

ADDENDUM No. 1		
ITB No.	21-014	
ITB TITLE:	Wastewater Treatment Plant Equipment and Parts	
ISSUE DATE:	June 3, 2021	

To all potential bidders:

This Addendum is being issued to amend and or clarify certain information contained in the above named ITB. All information contained herein is binding on all Bidders who respond to this ITB. The following are changes and or modifications:

1. REVISE SECTION A, CLAUSE 4 (Preparation and Submission of Bids), PARAGRAPH 3, TO READ:

One (1) fully completed Bid Form with longhand signature, one (1) set of sheet(s) from Attachment A for items bid; one (1) electronic copy of Bidder's catalog that list line of products offered, product specifications, detailed information such as brochures that lists a series of products and services offered by the bidder, etc.; and listed manufacturer pricing and/or catalog pricing for the products offered shall be submitted on a Universal Serial Bus (USB) flash drive in a sealed envelope or package no later than the date and time specified in the Invitation to Bid referenced above. Electronic files must be in MS Word, Adobe Acrobat, or Excel format.

- 2. ATTACHED IS THE REVISED ATTACHMENT A PRICING SHEET.
- 3. ATTACHED IS THE ALEX RENEW PLANT SITE PLAN WITH INDEX TO ALL FACILITIES.
- 4. ATTACHED IS THE PROCESS SCHEMATIC LISTING PUMPS AND UNIT PROCESS CAPACITIES.
- 5. ATTACHED IS THE DETAILED LISTING OF PARTS AN EQUIPMENT USED FOR THE PLANT.
- 6. ATTACHED IS AN EXCERPT FROM PROPOSED FY22 (CAPITAL IMPROVEMENT PLAN) CIP, A SUMMARY TABLE SHOWING ALL PLANNED INVESTMENTS.
- 7. ATTACHED IS THE DRAFT FY22 IMPROVEMENT, RENEWAL AND REPLACEMENT (IRR) PLAN A SUMMARY TABLE SHOWING SPECIFIC PROJECTS PLANNED FOR REPAIR AND/OR REPLACEMENTS OF EQUIPMENT AT THE PLANT AND ASSOCIATED BUDGETS. NOTE THAT THE BUDGETS SHOWN ARE PRELIMINARY AND REPRESENT TOTAL CAPITAL COSTS, NOT PARTS AND EQUIPMENT COSTS ONLY (WHICH IS A SUBSET). UPDATES TO THIS LIST ARE LIKELY AS ALEXRENEW NEEDS AND PRIORITIES EVOLVE.

8. ATTACHED IS SIGN-IN SHEET FOR THE PREBID MEETING.

ALL OTHER SPECIFICATIONS, TERMS AND CONDITIONS REMAIN THE SAME.

Acknowledgement
Name of the Firm:
Signature/Title:
Date:

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

1. Flygt submersible propeller pumps, submersible mixers along with parts, accessories and necessary consumables manufactured by Xylem

Discount Data for	, ,	0/
Discount Rate for		%
Discount Rate for		%
D: 10 1 6		0/
Discount Rate for		%
Discount Rate for		%
Discount Rate for Replacement Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card	YES	No
Payments?		

DELIVERY TIME FOR STOCKED ITEMS			DAYS AFTER RECEIPT OF ORD)ER
DELIVERY TIME FOR NON-STOCKED ITEMS			DAYS AFTER RECEIPT OF ORD	ER
DELIVERY TIME FOR SPECIALTY ITEMS			DAYS AFTER RECEIPT OF ORD	ER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS	
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)				
ANSWERED BY A LIVE PERSON 24 HOURS/7				

NAME OF AND TITLE BIDDER'S REPRESENTATIVE
SIGNATURE OF BIDDER'S REPRESENTATIVE
DATE

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2. Flow control products encompassing valves, actuators, gearboxes, control systems, instrumentation along with parts, accessories and necessary consumables manufactured by Rotork.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card	YES	No
Payments?		

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS			DAYS AFTER RECEIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	Name	TELEPHONE	EMAIL ADDRESS
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IMPORTANT NOTES:

Discount Rate for

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3.	Sludge And Dewatering Pumps along with parts, accessories and necessary
	consumables Manufactured By Seepex

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	<u> </u>	Y ES	No)	
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4.	Peristaltic pumps and related parts and accessories manufactured by Watson
	Marlow/Bredel.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

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5. Diaphragm pumps along with related parts and accessories manufactured by Milton Roy.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES	ſ	No	
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6.	Valves along with related parts, consumables and accessories manufactured by RW
	Gate Company.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No
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DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
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7. Water control gates, valves along with related parts, consumables, and accessories manufactured by Rodney Hunt Gate Company.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
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8. Heavy duty stop logs, along with related parts, consumables and accessories manufactured by Plasti-Fab, Inc.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card	YES	No
Payments?		

DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDER			
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER	
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9. Fixed gas detectors, along with related parts and accessories manufactured by MSA Company.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
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10. Diffused aeration equipment along with related parts, consumables and accessories manufactured by Sanitaire.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	YES NO				
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11.	Aluminum covers	along with	related	parts,	consumables	and	accessori	es
	manufactured by	Hallsten.						

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
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12. Instrumentations, switchgears and miscellaneous electric gears manufactured by Square D.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	YE	ES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDER				
DELIVERY TIME FOR SPECIALTY ITEMS				Days After Rec	EIPT OF ORDER
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13. Instrumentations	s, switchgears and	l miscellaneous	electric gears	manufactured by
Eaton.				

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
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NAME OF	AND TITLE BI	DDER'S REPRI	ESENTATIVE		
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DATE					

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14. UV bulbs, accessories, parts and consumables for Trojan Manufactured System.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
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15. Compressors, along with parts, related consumables and accessories manufactured by Gardner-Denver.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	YE	S		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
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16. Goulds Water Technology – centrifugal ANSI, chemical, nonmetallic, sealless magnetic drives, split case, vertical turbine, self-priming, low flow pumps along with parts, consumables, and accessories.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card	YES	No
Payments?		
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DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
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17. Moyno manufactured cavity, positive displacement, and sludge pumps for processing of wastewater treatment, along with associated parts, consumables and accessories.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	,	YES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
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Bid Form Contd.

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18. Tubing, fittings, hoses, lab equipment and supplies, heating and cooling equipment, pumps, water quality products, flow meters, etc. Manufactured by Cole-Parmer.

Payments?		
Does your firm accept Purchase Card	YES	No
Discount Rate for Consumables		%
Discount Rate for Parts		%
Discount Rate for		%

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
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19. Biogas safety equipment for digesters, parts, accessories and consumables, etc. manufactured by Groth Corporation.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDER			
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20. Tank chains, sprockets and flights along with parts, accessories and consumables, etc. manufactured by Brentwood's Polychem Division.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
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21.	1. Gearboxes along with parts, accessories and consumables, etc.	manufactured by
	Abb\Dodge.	

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

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IMPORTANT NOTES:

Discount Rate for

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

22. Gearboxes along with parts, accessories and consumables, etc. manufactured by Nord Drive Systems.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDER				
DELIVERY TIME FOR SPECIALTY ITEMS				Days After Rec	EIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEP	HONE	EMAIL ADD	RESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					
NAME OF AND TITLE BIDDER'S REPRESENTATIVE		·			

IMPORTANT NOTES:

Discount Rate for

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

23. Submersible pumps along with parts, accessories and consumables, etc. manufactured by Yeomans Chicago Corporation.

			%	
			%	
			%	
			%	
			%	
Yes			No	
			AFTER REC	EIPT OF ORDER
			AFTER REC	EIPT OF ORDER
			Days After Rec	EIPT OF ORDER
IAME	TELEP	HONE	EMAIL ADD	RESS
	YES			% YES NO AFTER REC DAYS AFTER REC

ITB NO. 21-014 ADDENDUM No. 1

DATE

SIGNATURE OF BIDDER'S REPRESENTATIVE

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

24.	Actuators along with parts,	accessories and	d consumables,	etc. manu	factured by
	Harold Beck & Sons.				

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS			DAYS AFTER RECEIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)			

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25. Chemical pumps along with parts, accessories and consumables, etc. manufactured by Pulsafeeder.

Discount Rate for		%	
Discount Rate for		%	
Discount Rate for		%	
Discount Rate for		%	
Discount Rate for Parts		%	
Discount Rate for Consumables		%	
Does your firm accept Purchase Card Payments?	YES	No	
DELIVERY TIME FOR STOCKED ITEMS		AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS		AFTER REC	EIPT OF ORDER

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF O	RDER
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CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS	
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)				
NAME OF AND TITLE BIDDER'S REPRESEN	TATIVE			
SIGNATURE OF BIDDER'S REPRESENTATIV	E			
DATE				

DATE

Bid Form Contd.

Revised Attachment A-Pricing Sheet Contd.

IMPO			

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

26. Chemical pumps along with parts, accessories and consumables, etc. manufactured by Neptune Chemical Company.

			%	
			%	
			%	
			%	
			%	
			%	
	YES	No	0	
			AFTER REC	EIPT OF ORDER
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TATIVE				
		NAME TELEPI	NAME TELEPHONE	% % % % % % % YES NO AFTER REC DAYS AFTER REC NAME TELEPHONE EMAIL ADDR

Bid Form Contd.

Revised Attachment A-Pricing Sheet Contd.

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

27. Digester gas boosters, plant air compressors along with parts, accessories and consumables, etc. manufactured by SIHI.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES	No)	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS			DA	AYS AFTER REC	EIPT OF ORDER
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EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					
NAME OF AND TITLE BIDDER'S REPRESEN	TATIVE				
SIGNATURE OF BIDDER'S REPRESENTATIV	E				

ITB NO. 21-014 ADDENDUM NO. 1

DATE

Bid Form Contd.

IMPORTANT NOTES:

Discount Rate for

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

28. Hydromatic explosion proof sump pumps along with parts, accessories and consumables, etc. manufactured by Pentair.

			%	
			%	
			%	
			%	
			%	
,	YES NO			
			AFTER RECE	IPT OF ORDER
			AFTER RECE	IPT OF ORDER
			DAYS AFTER RECE	IPT OF ORDER
NAME	TELEP	HONE	EMAIL ADDR	ESS
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		NAME TELEPI	NAME TELEPHONE	% % % % % YES NO AFTER RECE AFTER RECE DAYS AFTER RECE NAME TELEPHONE EMAIL ADDR

Bid Form Contd.

Revised Attachment A-Pricing Sheet Contd.

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

29. Prepast Tank Mixers and gearboxes along with parts, accessories and consumables, etc. manufactured by Philadelphia Mixing Solutions.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	CEIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS				Days After Rec	EIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPI	HONE	EMAIL ADD	RESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					
NAME OF AND TITLE BIDDER'S REPRESEN	TATIVE				
SIGNATURE OF BIDDER'S REPRESENTATIV	E				

ITB NO. 21-014 ADDENDUM NO. 1

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Bid Form Contd.

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

30. Prepast feed pumps and polymer feed pumps along with parts, accessories and consumables, etc. manufactured by Seepex, Inc.

rayments:		
Payments?		1.00
Does your firm accept Purchase Card	YES	No
Discount Rate for Consumables		%
Discount Rate for Parts		%
Discount Rate for		%

DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDE				
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER		
DELIVERY TIME FOR SPECIALTY ITEMS	Days After receipt of order				
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS		
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					

NAME OF AND TITLE BIDDER'S REPRESENT	TATIVE	
SIGNATURE OF BIDDER'S REPRESENTATIV		
SIGNATORE OF BIBBER SIREI RESERVATIV	-	
DATE		

Bid Form Contd.

Revised Attachment A-Pricing Sheet Contd.

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Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

31. Gearboxes along with parts, accessories and consumables, etc. manufactured by Sew Eurodrive.

Discount Rate for	%						
Discount Rate for	%						
Discount Rate for				%			
Discount Rate for				%			
Discount Rate for Parts				%			
Discount Rate for Consumables				%			
Does your firm accept Purchase Card Payments?	YES		N	0			
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER		
DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDER						
DELIVERY TIME FOR SPECIALTY ITEMS	Days After receipt of order						
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEP	HONE	EMAIL ADDI	RESS		

NAN	OF AND TITLE BIDDER'S REPRES	SENTATIVE	
SIGN	ATURE OF BIDDER'S REPRESENTA	ATIVE	
DATI			

DAYS A WEEK)

EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7

IMPORTANT NOTES:

Discount Rate for

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

32. Falk gearboxes along with parts, accessories and consumables, etc. manufactured by Rexnord Corporation.

Discourre rate for				, ,	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?		YES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER RECI	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS				AFTER RECI	EIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS				DAYS AFTER RECI	EIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEP	HONE	EMAIL ADDR	RESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					
NAME OF AND TITLE BIDDER'S REPRESEN	TATIVE				

ITB NO. 21-014 Addendum No. 1

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33	. Sandpiper	manufactured	chemical	pumps	along	with	parts,	accessories	and
	consumab	les, etc.							

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER	
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER	
DELIVERY TIME FOR SPECIALTY ITEMS	Days After receipt of order			
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS	
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)				

NAME OF AND TITLE BIDDER'S REPRESENTATIVE	
SIGNATURE OF BIDDER'S REPRESENTATIVE	
DATE	
DATE	

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34. Pumps and gearboxes along with parts, accessories and consumables, etc. manufactured by SPX Flow.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	YES N			No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS	AFTER RECEIPT OF ORDER				
DELIVERY TIME FOR SPECIALTY ITEMS	Days After receipt of order				
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPI	HONE	EMAIL ADDR	RESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					
NAME OF AND TITLE BIDDER'S REPRESEN	TATIVE				

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Bid Form Contd.

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Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

35. Pressure Deming pumps along with parts, accessories and consumables, etc. manufactured by Crane Pumps and Systems.

Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for				%	
Discount Rate for Parts				%	
Discount Rate for Consumables				%	
Does your firm accept Purchase Card Payments?	Yı	ES		No	
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS				AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS				Days After Rec	EIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEP	HONE	EMAIL ADDR	RESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)					
NAME OF AND TITLE BIDDER'S REPRESENT SIGNATURE OF BIDDER'S REPRESENTATIV					

DATE

IMPORTANT NOTES:

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and or brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

36. Limitorque flow control products encompassing valves, actuators, gearboxes, control systems, instrumentation along with parts, accessories and consumables manufactured by Floserv.

Discount Rate for		%	
Discount Rate for		%	
Discount Rate for		%	
Discount Rate for		%	
Discount Rate for Parts		%	
Discount Rate for Consumables		%	
Does your firm accept Purchase Card Payments?	YES	No	
DELIVERY TIME FOR STOCKED ITEMS		AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS		AFTER REC	EIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS		Days After rec	EIPT OF ORDER

CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)			
NAME OF AND TITLE BIDDER'S REPRESE	NTATIVE		
SIGNATURE OF BIDDER'S REPRESENTATI	VE		
DATE			

%

IMPORTANT NOTES:

Discount Rate for

Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Attach additional sheets if necessary to explain the types of discount and additional goods and services offered.

37. Muffin Monster grinders, along with parts, related consumables and accessories manufactured by JWC Environmental.

			%	
			%	
			%	
			%	
			%	
	YES		No	
			AFTER REC	EIPT OF ORDER
			AFTER REC	EIPT OF ORDER
			Days After rec	EIPT OF ORDER
NAME	TE	LEPHONE	EMAIL ADDI	RESS
	NAME			% % % YES NO AFTER REC DAYS AFTER REC

ITB NO. 21-014 Addendum No. 1

DATE

SIGNATURE OF BIDDER'S REPRESENTATIVE

IMPORTANT NOTES:

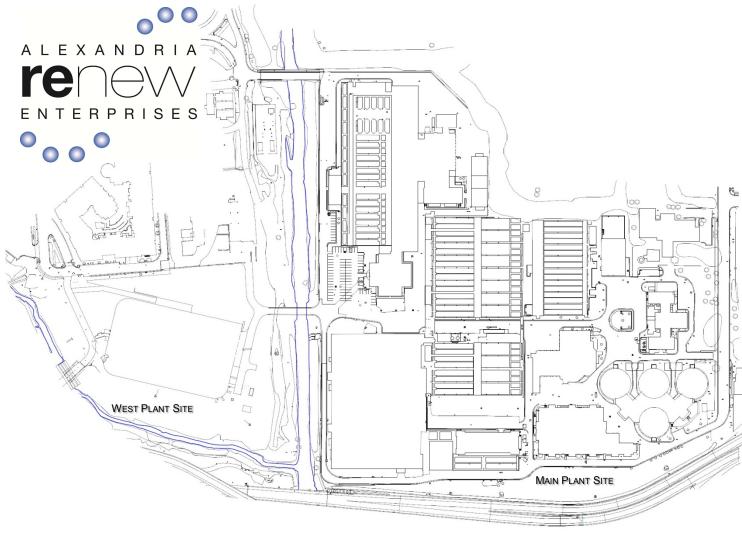
Bidders may bid on one (1) or more Product Lines. Submit completed sheets only for items included in your firm's bid. All bids shall be accompanied with a USB containing product catalogs and brochures per the requirements of this solicitation. Filling the types of discounts used for bidding. Attach additional sheets if necessary to explain the types of discount offered.

38. Mix liquor pumps, along with parts, related consumables and accessories manufactured by KSB.

Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for		%
Discount Rate for Parts		%
Discount Rate for Consumables		%
Does your firm accept Purchase Card Payments?	YES	No
DELIVERY TIME FOR STOCKED ITEMS		AFTER REC

DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR STOCKED ITEMS			AFTER RECEIPT OF ORDER
DELIVERY TIME FOR SPECIALTY ITEMS			DAYS AFTER RECEIPT OF ORDER
CONTACT PERSON FOR PLACING ORDERS	NAME	TELEPHONE	EMAIL ADDRESS
EMERGENCY CONTACT: (THE PHONE MUST BE ANSWERED BY A LIVE PERSON 24 HOURS/7 DAYS A WEEK)			

NAME OF AND TITLE BIDDER'S REPRESENTATIVE	
SIGNATURE OF BIDDER'S REPRESENTATIVE	
DATE	

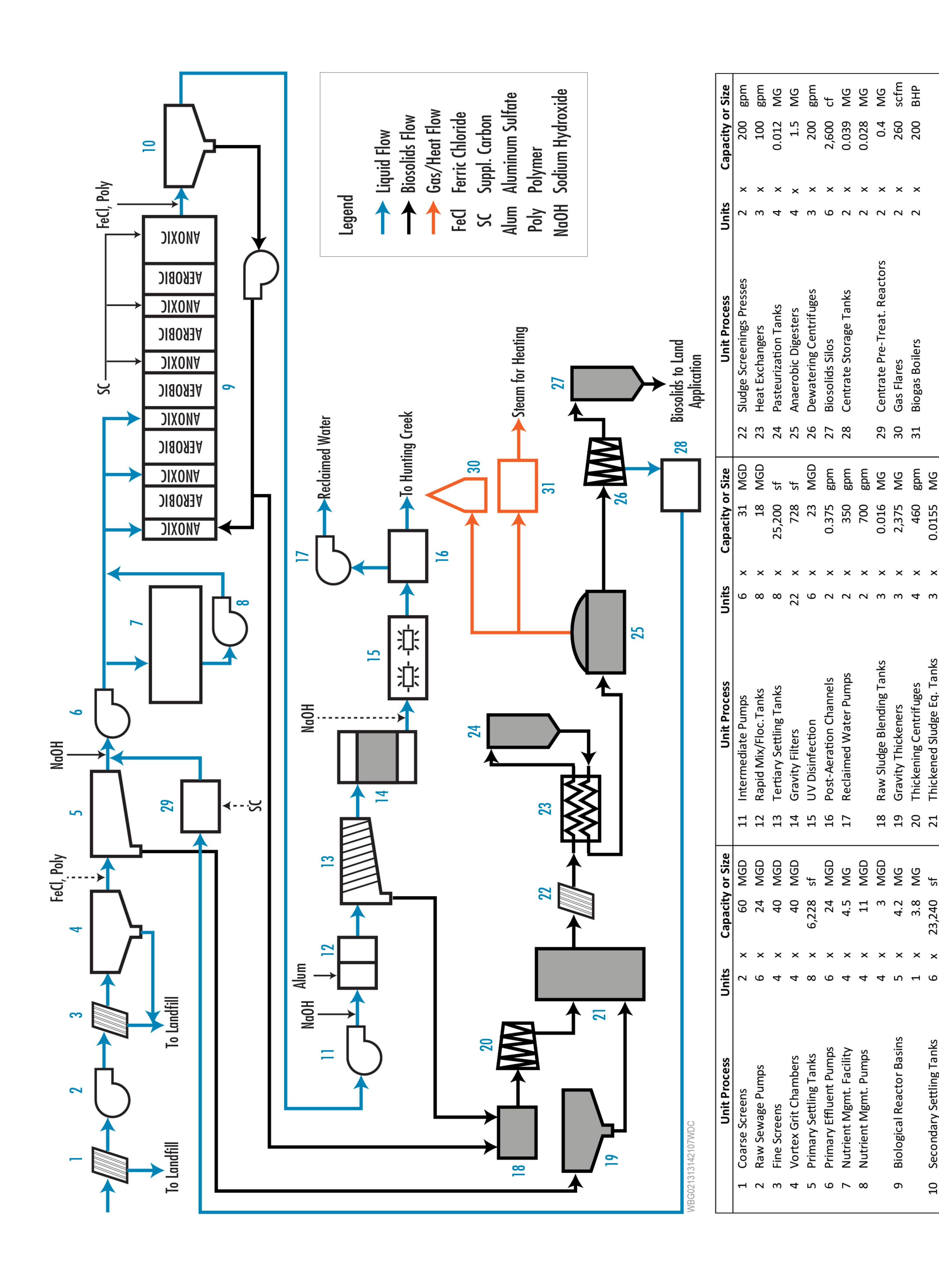




WATER RESOURCES RECOVERY FACILITY

ALEXANDRIA, VIRGINIA





ВНР

200

Biogas Boilers

gpm MG

460

Thickened Sludge Eq. Tanks

Thickening Centrifuges

20 21

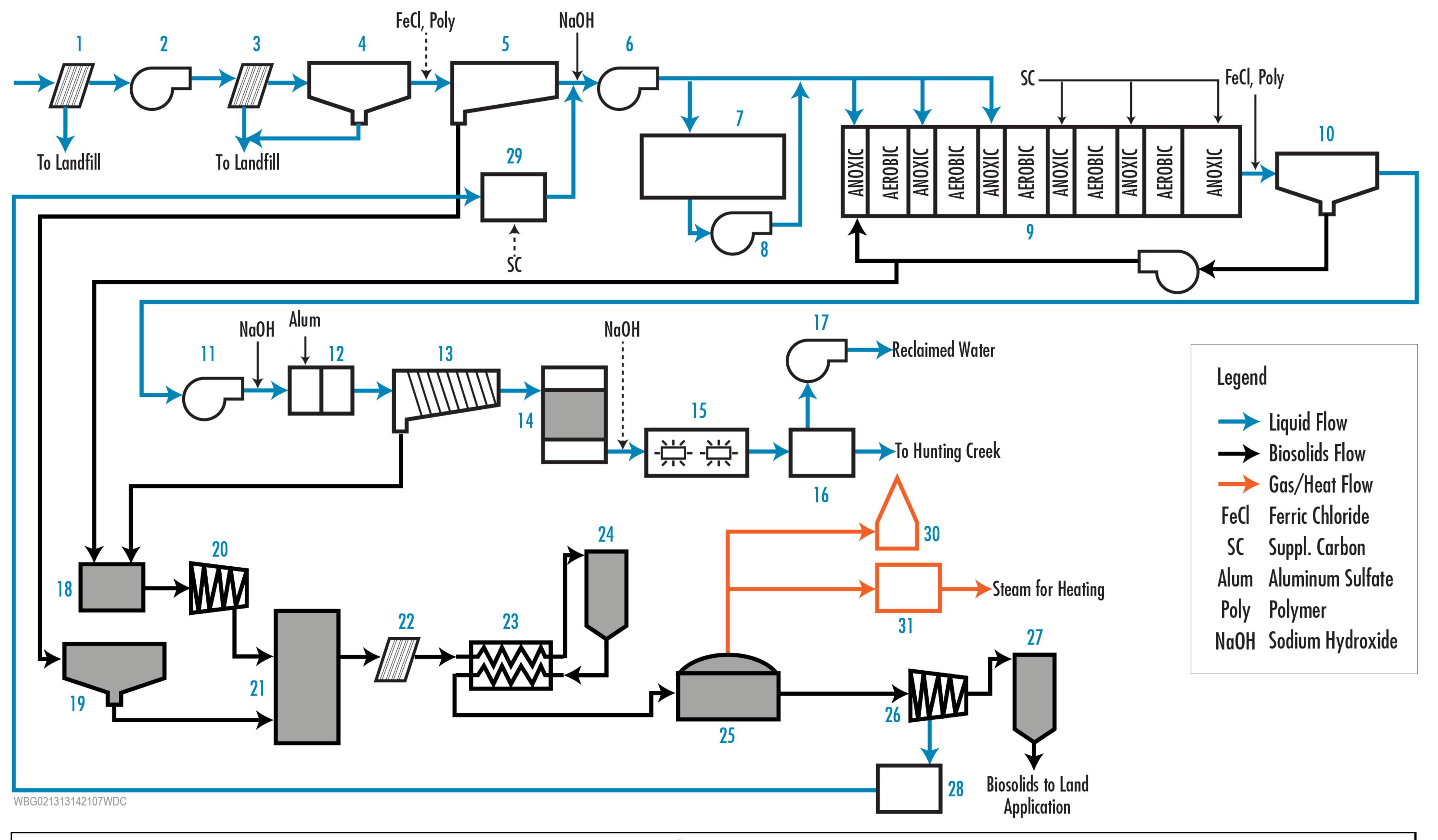
MG

3.8

23,240

Secondary Settling Tanks

10



			Unit Pr	ocesse	S		
1	Coarse Screens	9	Biological Reactor Basins	17	Reclaimed Water Pumps	25	Anaerobic Digesters
2	Raw Sewage Pumps	10	Secondary Settling Tanks	18	Raw Sludge Blending Tanks	26	Dewatering Centrifuges
3	Fine Screens	11	Intermediate Pumps	19	Gravity Thickeners	27	Biosolids Silos
4	Vortex Grit Chambers	12	Rapid Mix/Floc.Tanks	20	Thickening Centrifuges	28	Centrate Storage Tanks
5	Primary Settling Tanks	13	Tertiary Settling Tanks	21	Thickened Sludge Eq. Tanks	29	Centrate Pre-Treat. Reactors
6	Primary Effluent Pumps	14	Gravity Filters	22	Sludge Screenings Presses	30	Gas Flares
7	Nutrient Mgmt. Facility	15	UV Disinfection	23	Heat Exchangers	31	Biogas Boilers
8	Nutrient Mgmt. Pumps	16	Post-Aeration Channels	24	Pasteurization Tanks		



L - Solids Processing Building

MAJOR UNIT PROCESSES:

BIOSOLIDS STORAGE AND HANDLING SYSTEM

CHEMICAL STORAGE AND METERING - SULFURIC ACID

CHEMICAL STORAGE AND METERING - SODIUM HYDROXIDE

CHEMICAL STORAGE AND METERING - SODIUM HYPOCHLORITE

CHEMICAL STORAGE AND METERING - ALUM

CHEMICAL STORAGE AND METERING - FERRIC CHLORIDE

CHEMICAL STORAGE AND METERING - SUPPLEMENTAL CARBON

CENTRIFUGE DEWATERING

CENTRIFUGE THICKENING

CENTRATE STORAGE TANKS - VOLATILE FATTY ACIDS (VFA)

CENTRATE STORAGE TANKS - COMBINED CENTRATE

CENTRATE STORAGE TANKS - DEWATERING CENTRATE

LIME STABILIZATION SYSTEM

ODOR CONTROL - PARTICULATE SCRUBBERS

ODOR CONTROL - ACID SCRUBBER

ODOR CONTROL - 2-STAGE SCRUBBERS

POLYMER STORAGE AND METERING

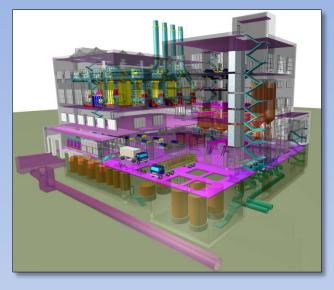
PRIMARY EFFLUENT PUMP STATION (PEPS)

SLUDGE TANKS - RAW SLUDGE BLENDING TANKS (RSBTS)

SLUDGE TANKS - THICKENED SLUDGE EQUALIZATION TANKS (TSETS)

SLUDGE TANKS - DIGESTED SLUDGE EQUALIZATION TANK (DSET)

W3 HIGH PRESSURE (HP) PUMPING



3-D DESIGN RENDERING – CH2M HILL, 1999



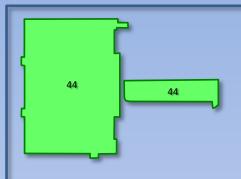
2-STAGE ODOR CONTROL SYSTEM
3-D DESIGN RENDERING – CH2M HILL, 1999







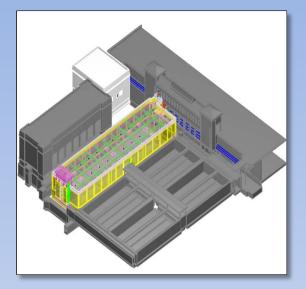




44 - BIOLOGICAL REACTOR BASINS

MAJOR UNIT PROCESSES:

BIOLOGICAL REACTOR BASINS (BRBS)



3-D DESIGN RENDERING – CH2M HILL, 2010 CH2MHILL.



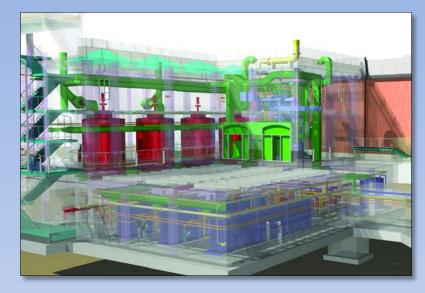




55 - PRE-PASTEURIZATION BUILDING

MAJOR UNIT PROCESSES:

SLUDGE SCREENING HEAT EXCHANGERS PRE-PASTEURIZATION HOLDING TANKS



3-D DESIGN RENDERING – CH2M HILL, 2003 CH2MHILL.







60 - NUTRIENT MANAGEMENT FACILITY (NMF)

MAJOR UNIT PROCESSES:

NUTRIENT MANAGEMENT TANKS (NMTS)
NUTRIENT MANAGEMENT PUMPING
WET WEATHER PUMP STATION (WET WELL ONLY)



3-D Design Rendering – CH2M HILL, 2012





3-D PDF – CH2M HILL, 2012 (CLICK ON IMAGE)





WATER RESOURCES RECOVERY FACILITY ALEXANDRIA, VIRGINIA

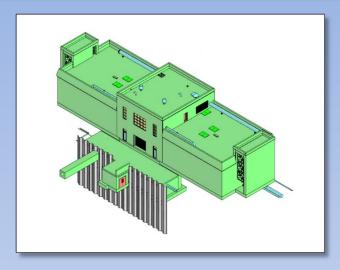




69 - CENTRATE PRE-TREATMENT COMPLEX

MAJOR UNIT PROCESSES:

CENTRATE PRE-TREATMENT SEQUENCING BATCH REACTORS
CHEMICAL STORAGE AND METERING - SUPPLEMENTAL CARBON



3-D DESIGN RENDERING - CH2M HILL, 2010







ITB 21-014 Equipment list

Manufacturer	Entity Name	Entity Number	Service date	Model Number	ID/Pert Number	Serial Number	Entity Classification	Building Floor And Room	Unit Processes
LYGT	Pump, Submersible Grinder, Duplex, Sump, East	P57-7001	2/6/2003	MP3102			Pump - Submersible Grinder	Building 44,Basement,Room 44-B01	57 - BRB Drain Pumps
LYGT	Pump, Submersible Grinder, Duplex, Sump, West	P57-7002	2/6/2003	MP3102			Pump - Submersible Grinder	Building 44,Basement,Room 44-B01	57 - BRB Drain Pumps
lygt Mixer 4650	Mixer, Swing 3, Reactor 3	M21-3333SMR		4650.412		1340086	Mixer - BNR	Building 44,Second,BRB3	21 - Biological Reactor Basins
lygt Mixer 4650	Mixer, Anoxic 3, Reactor 4	M21-3134AMR		4650.412		1340085	Mixer - BNR	Building 44,Second,BRB4	21 - Biological Reactor Basins
lygt Mixer 4650	Mixer, Swing 2, Reactor 4	M21-3324SMR		4650.413		1340084	Mixer - BNR	Building 44,Second,BRB4	21 - Biological Reactor Basins
lygt Mixer 4650	Mixer, Swing 2, Reactor 5	M21-3325SMR		4650.412		120094	Mixer - BNR	Building 44,Second,BRB5	21 - Biological Reactor Basins
lygt Mixer 4650	Mixer, Anoxic 3, Reactor 5	M21-3135AMR		4650.412		1340082	Mixer - BNR	Building 44,Second,BRB5	21 - Biological Reactor Basins
LYGT	Pump, Centrifugal, Basin Dewatering	P38-2001P	4/13/2000	CP-3127/412		59930201	Pump - Centrifugal	Building 45,Ground,45-PAB1	38 - Post Aeration
LYGT	Pump, Centrifugal, Basin Dewatering	P38-2002P	4/13/2000	CP-3127/412		S9930202	Pump - Centrifugal	Building 45,Ground,45-PAB2	38 - Post Aeration
LYGT	Pump, Submersible	P34-6001P	7/15/2002	DP3067		150892	Pump - Centrifugal Submersible	Building G6,Basement,Room G6-Pipe Gallery	34 - Filtration
LYGT	Pump, Submersible	P34-6002P	7/15/2002	DP3067		150893	Pump - Centrifugal Submersible	Building G6,Basement,Room G6-Pipe Gallery	34 - Filtration
LYGT	Pump, Sump Grinder, Flygt CP3127	P90-8002	6/26/2003	CP3127			Pump - Submersible Grinder	Building L,Basement,Room L-B03,EL -2.50	99 - Building Systems
LYGT	Pump, Sump Primary Effluent Pump Room, Flygt CP3127	P20-8001	12/3/2002	CP3127			Pump - Centrifugal Submersible	Building L,Basement,Room L-B04,EL -2.50	20 - Primary Effluent Pumping & NMF
LYGT	Pump, Sump Primary Effluent Pump Room, Flygt CP3127	P20-8002	12/3/2002	CP3127			Pump - Centrifugal Submersible	Building L,Basement,Room L-B04,EL -2.50	20 - Primary Effluent Pumping & NMF
LYGT	Pump, Centrifugal, Submersible No. 1	P77-4201	5/8/2003	CP3085.980		240170	Pump - Centrifugal	Offsite - Jefferson Carlyle Mill	77 - (unassigned)
LYGT	Pump, Centrifugal, Submersible No. 2	P77-4202	5/8/2003	CP3085			Pump - Centrifugal	Offsite - Jefferson Carlyle Mill	77 - (unassigned)
lygt	Pump, Sewage #1, Mark Center	SEW-MC-2001P	5/13/2011	3153.091-1070193		3153.091-5403	Pump - Centrifugal	Offsite - Mark Center Pump Station	04 - Mark Center Pump Station
lygt	Pump, Sewage #2, Mark Center	SEW-MC-2002P	5/13/2011	3153.091-1070194	CH1EC0034-1	3153.091-5403	Pump - Centrifugal	Offsite - Mark Center Pump Station	04 - Mark Center Pump Station
LYGT / sHERWOOD IOGAN	Panel, Control, Pump, Mark Center	CPP-MC-1001	5/13/2011	Quote# 70411AE	PO#10-290	11-0043	Elect - Panel	Offsite - Mark Center Pump Station	04 - Mark Center Pump Station
lygt	Pump, Sewage, No. 1, West	P77-4001P	7/16/2009	NT3202.180 LT 4400		3202.180-50850017	Pump - Centrifugal	Offsite - Potomac Yard Pump Station, Basement, Room PYPS-B01	02 - Potomac Yards Pump Station
lygt	Pump, Sewage, No. 2, Center	P77-4002P	7/16/2009	NT3202.180 LT 4400		3202.180-50850019	Pump - Centrifugal	Offsite - Potomac Yard Pump Station, Basement, Room PYPS-B01	02 - Potomac Yards Pump Station
Flygt	Pump, Sewage, No. 3, East	P77-4003P	7/16/2009	NT3202.180 LT 4400		3202.180-50850018	Pump - Centrifugal	Offsite - Potomac Yard Pump Station, Basement, Room PYPS-B01	02 - Potomac Yards Pump Station

Rotork K-Tork	Actuator, BWAS Recirculation Valve #1	FV21-5601A	0/1/2016	KT30DASH4N1201N0A		Actuator	Building 44.Basement.Room 44-B01	27 - Mainstream Annamox
Rotork K-Tork	Actuator, BWAS Recirculation Valve #1 Actuator, BWAS Recirculation Valve #2	FV21-5602A		KT30DASH4N1201N0A		Actuator	Building 44.Basement.Room 44-B01	27 - Mainstream Annamox
Rotork K-Tork	Actuator, BWAS Recirculation Valve #2 Actuator, BWAS Recirculation Valve #3			KT30DASH4N1201N0A KT30DASH4N1201N0A				
Rotork K-Tork		FV21-5603A FV21-5604A		KT30DASH4N1201N0A		Actuator Actuator	Building 44,Basement,Room 44-B01	27 - Mainstream Annamox 27 - Mainstream Annamox
	Actuator, BWAS Recirculation Valve #4						Building 44,Basement,Room 44-B01	
Rotork K-Tork	Actuator, BWAS Recirculation Valve #5	FV21-5605A	8/1/2016	KT30DASH4N1201N0A	KT30DASH4N1201N	Actuator	Building 44,Basement,Room 44-B01	27 - Mainstream Annamox
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 1	FV21-4011A	2/6/2003	SAR 07 5	N130DASH4N1201N	Actuator	Building 44.Second.BRB1	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 1	FV21-4051A		KT30DASH4N1201N0A		Actuator	Building 44.Second.BRB1	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 1	FV21-4021A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB1	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 1	FV21-4031A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB1	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 1	FV21-4041A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB1	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 2	FV21-4042A		KT30DASH4N1201N0A		Actuator	Building 44.Second.BRB2	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 2	FV21-4032A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB2	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 2	FV21-4022A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB2	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 2	FV21-4012A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB2	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 2	FV21-4052A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB2	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 2 Actuator, Aeration Control Valve, Basin 3	FV21-4052A FV21-4053A		KT30DASH4N1201N0A KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB3	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 3	FV21-4013A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB3	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 3	FV21-4023A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB3	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 1	FV21-4033A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB3	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 3	FV21-4043A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB3	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 4	FV21-4044A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB4	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 4 Actuator, Aeration Control Valve, Basin 4	FV21-4034A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB4	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 4 Actuator, Aeration Control Valve, Basin 4	FV21-4024A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB4	21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 4 Actuator, Aeration Control Valve, Basin 4	FV21-4014A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB4	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 4 Actuator, Aeration Control Valve, Basin 4	FV21-4054A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB4	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 4 Actuator, Aeration Control Valve, Basin 5	FV21-4055A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB5	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 5 Actuator, Aeration Control Valve, Basin 5	FV21-4035A FV21-4015A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB5	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 5	FV21-4015A FV21-4025A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB5	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 5	FV21-4025A FV21-4035A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB5	21 - Biological Reactor Basins 21 - Biological Reactor Basins
Rotork K-Tork	Actuator, Aeration Control Valve, Basin 5	FV21-4045A		KT30DASH4N1201N0A		Actuator	Building 44,Second,BRB5	21 - Biological Reactor Basins 21 - Biological Reactor Basins
ROLOIK K-TOIK	Actuator, Valve, Flow, Main Burner, Digester Gas Automatic Gas On-Off	FV21-4045A	2/6/2003	KISUDASH4N12U1NUA		Actuator	Building 44,3econd,6Kb3	21 - Biological Reactor Basilis
Rotork	Shut-Off, Valve Train 1	FV73-4101A	2/15/2005	AQ860FA14-1 Series MKII	DC20980101	Valve	Building 52,Basement,Room 52-101	73 - Digester Gas Utilization & Disposal
ROLOIK	Actuator, Valve, Flow, Main Burner, Digester Gas Automatic Gas On-Off	1 V / 3-4101A	2/13/2003	AQUUI A14-1 Jeries Wikii	DC20380101	valve	building 32,basement,noom 32-101	73 - Digester das otilization & Disposar
Rotork	Shut-Off, Valve Train 2	FV73-4102A	2/15/2005	AQ860FA14-1 Series MKII	DC20980102	Valve	Building 52,Basement,Room 52-101	73 - Digester Gas Utilization & Disposal
ROTORK CONTROLS	Actuator, Butterfly Rubber Seated 14"	FCV-20-4802A		LIMITORQUE QX-3	1414780	Actuator	Building 60.Elevation -0.25.Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
ROTORK CONTROLS	Actuator, Damper Actuator, Damper	FCV-20-4802A FCV-20-5801A	7/14/2015		H190330103	Actuator	Building 60,Elevation -0.25,Lower Gallery 60-801 Building 60,Elevation 22,Upper Gallery 60-105	20 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
ROTORK CONTROLS	Actuator, Damper	FCV-20-5802A	7/14/2015		H190330103	Actuator	Building 60,Elevation 22,Upper Gallery 60-105	20 - Primary Effluent Pumping & NMF
ROTORK CONTROLS	Actuator, Damper	FCV-20-5804A	7/14/2015		H190330102	Actuator	Building 60,Elevation 22,Upper Gallery 60-105	20 - Primary Effluent Pumping & NMF
ROTORK CONTROLS	Actuator, Damper	FCV-20-5803A	7/14/2015		H190330104	Actuator	Building 60,Elevation 22,Upper Gallery 60-105	20 - Primary Effluent Pumping & NMF
ROTORK	Valve, Flow, Sodium Hypochlorite, To Hypochlorite Dilution System	FV35-4501	//14/2013	ROM-2	MS11885/001/001	Valve	Building 65,Intermediate Level,Room G5-9	35 - Filter Backwash Pumping & NWF
ROTORK	valve, now, socialit rrypochionice, to hypochionice bilation system	1 433-4301		NOW-2	14/311003/001/001	valve	building 05,intermediate Level,k00iii 05-9	22 - Litter packwasii rullibilik
ROTORK	Valve, Flow, Sodium Hypochlorite, To New Hypochlorite Dilution System	FV35-4502		ROM-2	MS118885/001/002	2 Valve	Building G5,Intermediate Level,Room G5-9	35 - Filter Backwash Pumping
ROTORK	Actuator, Sluice Gate	SLU-EDM6W	9/24/2004	IQFM	B3656501/02	Actuator	Building G5,Outside	31 - Tertiary Settling
ROTORK	Actuator, Sluice Gate	SLU-EDM7E	9/24/2004		B3656501/01	Actuator	Building G5,Outside	31 - Tertiary Settling
Rotork	Actuator, Sluice Gate No. 1	M77-4101A	5/8/2003	7DC 'A' Range		Actuator	Offsite - Bush Hill	77 - (unassigned)
Rotork	Actuator, Sluice Gate No. 2	M77-4102A		7DC 'A' Range		Actuator	Offsite - Bush Hill	77 - (unassigned)
	Actuator, Sluice Gate No. 1	M77-4201A		7DC 'A' Range		Actuator	Offsite - Jefferson Carlyle Mill	77 - (unassigned)
Rotork								

						Commission No.			
SEEPEX	Pump, Progressive Cavity, Pasteurization Sludge #6	P85-6003P	12/9/2004	NS70-24		821065	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B01	85 - Bio Pasteurization
	Pump, Progressive Cavity, Pasteurization Sludge #4 (Rebuild 9/3/2016				New Comm# 6/29/15	Old Commission No.			
SEEPEX	62999.4 Run Hours)	P85-6001P	12/9/2004	NS70-24	837368.2	821063	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B01	85 - Bio Pasteurization
SEEPEX	Pump, Progressive Cavity, Sludge Recirculation	P85-7001P	12/9/2004	BN52-12		806833	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B01	85 - Bio Pasteurization
SEEPEX	Pump, Progressive Cavity, Pasteurization Sludge #1	P85-1101P	12/9/2004	NS70-24		806827	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B02	85 - Bio Pasteurization
SEEPEX	Pump, Progressive Cavity, Pasteurization Sludge #2	P85-1102P	12/9/2004	NS70-24		806828	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B02	85 - Bio Pasteurization
						Commission No.			
SEEPEX	Pump, Progressive Cavity, Pasteurization Sludge #5	P85-6002P	1/27/2009	NS70-24		821064	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B02	85 - Bio Pasteurization
SEEPEX	Pump, Progressive Cavity, Pasteurization Sludge #3	P85-1103P	12/9/2004	NS70-24		806829	Pump - PD Progressive Cavity	Building 55,Basement,Room 55-B02	85 - Bio Pasteurization

	Pump, Progressive Cavity, Polymer Feed To Gravity Thickener 1, Seepex								
SEEPEX	05-12BN	P61-2317P	6/26/2003	05-12BN		124575	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
SEEPEX	Pump, Progressive Cavity, Polymer Feed To Gravity Thickener 2, Seepex 05-12BN	P61-2318P	6/26/2003	05-12BN		124571	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
	Pump, Progressive Cavity, Polymer Feed To Gravity Thickener 3, Seepex						, ,		
SEEPEX	05-12BN	P61-2319P	6/26/2003	05-12BN		124572	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
SEEPEX	Pump, Progressive Cavity, Polymer Feed To Primary/Secondary Settling, Seepex 05-12BN	P58-2701P	7/7/2003	05-12PN		124573	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
SEEPEA	Pump, Progressive Cavity, Polymer Feed To Primary/Secondary Settling,	P30-2701P	7/7/2003	U3-12BN		124575	Pullip - PD Progressive Cavity	building E,basement,Ruom E-bus,EE-2.50	56 - Liquius Treatment Polymer
SEEPEX	Seepex 05-12BN	P58-2702P	7/7/2003	05-12BN		124574	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
	Pump, Progressive Cavity, Polymer Feed To Primary/Secondary Settling,								
SEEPEX	Seepex 05-12BN Pump, Progressive Cavity, Polymer Feed To Primary/Secondary Settling,	P58-2703P	7/7/2003	05-12BN		124577	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
SEEPEX	Seepex 05-12BN	P58-2704P	7/7/2003	05-12BN		124578	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
	Pump, Progressive Cavity, Polymer Feed, Primary/Secondary Settling,								
SEEPEX	Seepex 1-12BN	P58-2705P	7/7/2003	1-12BN		123240	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
SEEPEX	Pump, Progressive Cavity, Polymer Feed, Primary/Secondary Settling, Seepex 1-12BN	P58-2706P	7/7/2003	1.12RN		123241	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
JELI EX	Pump, Progressive Cavity, Polymer Feed To Gravity Thickener 4, Seepex	130 27001				123241	Tamp To Trogressive curty	building constitution to bosics 2.30	50 Equito Treatment Toyline
SEEPEX	05-12BN	P61-2320P	6/26/2003	05-12BN		124570	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
SEEPEX	Pump, Progressive Cavity, Polymer Feed To Gravity Thickener 5, Seepex 05-12BN	P61-2321P	6/26/2003	OF 130N		124576	Burns DD Brogressius Coudty	Building L,Basement,Room L-B05,EL -2.50	61 Cravity Thickening Dehrmor
SEEPEX	Pump, Progressive Cavity, Polymer Feed For Thickening Centrifuge,	P61-2321P	6/26/2003	U5-12BN		1245/6	Pump - PD Progressive Cavity	Building L,Basement,Room L-BUS,EL -2.50	61 - Gravity Thickening Polymer
SEEPEX	Seepex 05-12BN	P65-6109P	6/26/2003	05-12BN		125043	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
	Pump, Progressive Cavity, Polymer Feed For Thickening Centrifuge,								
SEEPEX	Seepex 05-12BN Pump, Progressive Cavity, Polymer Feed, Dewatering Centrifuge, Seepex	P65-6110P	6/26/2003	05-12BN		124423	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
SEEPEX	5-6L BN	P82-7413P	6/26/2003	BN5-6L		807867	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	82 - Dewatering Polymer
	Pump, Progressive Cavity, Polymer Feed, Dewatering Centrifuge, Seepex								
SEEPEX	5-6L BN	P82-7414P	6/26/2003	BN5-6L		807865	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	82 - Dewatering Polymer
SEEPEX	Pump, Progressive Cavity, Metering Emulsion Polymer, Seepex 025-12BN	P42-1301P	6/26/2003	025-12BN		124583	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	42 - Polymer Containment
							p		
SEEPEX	Pump, Progressive Cavity, Metering Emulsion Polymer, Seepex 025-12BN	P42-1302P	6/26/2003	025-12BN		124585	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	42 - Polymer Containment
SEEPEX	Pump, Progressive Cavity, Polymer Feed For Thickening Centrifuge, Seepex 05-12BN	P65-6107P	6/26/2003	OF 130N		124579	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
SEEPEA	Pump, Progressive Cavity, Polymer Feed For Thickening Centrifuge,	P63-610/P	0/20/2003	U3-12BN		124579	Pullip - PD Progressive Cavity	building E,basement,Ruom E-bus,EE-2.50	65 - Wechanical Mickening Polymer
SEEPEX	Seepex 05-12BN	P65-6108P	6/26/2003	05-12BN		125042	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
SEEPEX	Pump, Progressive Cavity, Polymer Feed For Thickening Centrifuge, Seepex 05-128N	P65-6111P	6/26/2003	05 4201		124424	B BB B	Building L.Basement.Room L-B05.EL -2.50	CE Marketal Thirteen Behavior
SEEPEX	Seepex 05-12BN	P65-6111P	6/26/2003	U5-12BN		124424	Pump - PD Progressive Cavity	Building L,Basement,Room L-BUS,EL -2.50	65 - Mechanical Thickening Polymer
SEEPEX	Pump, Progressive Cavity, Metering Emulsion Polymer, Seepex 025-12BN	P59-3903P	6/26/2003	025-12BN		124584	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	59 - Solids Processing Polymer
SEEPEX	Pump, Progressive Cavity, Metering Emulsion Polymer, Seepex 025-12BN Pump, Progressive Cavity, Polymer Feed, Dewatering Centrifuge, Seepex	P59-5004P	6/26/2003	025-12BN		124586	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	59 - Solids Processing Polymer
SEEPEX	5-6L BN	P82-7415P	6/26/2003	BN5-6L		807866	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	82 - Dewatering Polymer
	Pump, Progressive Cavity, Polymer Feed, Dewatering Centrifuge, Seepex								
SEEPEX	5-6L BN (Spair Pump)	P82-7416P	8/31/2010	BN5-6L		807866	Pump - PD Progressive Cavity	Building L,Basement,Room L-B05,EL -2.50	82 - Dewatering Polymer
MILTON ROY	Carbon Day Tank Feed Pump 3	P-69-6003			03344027-3		Pump - PD Diaphragm	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Swith, Pressure, High Discharge, Carbon Feed Pump 2	PSH-69-6102	3/25/2015				Indicator	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Swith, Pressure, High Discharge, Carbon Feed Pump 3	PSH-69-6103	3/25/2015				Indicator	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Valve, Pressure Relief, Carbon Feed Pump 1	PSV-69-6101	3/25/2015				Valve	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Valve, Pressure Relief, Carbon Feed Pump 2	PSV-69-6102	3/25/2015				Valve	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Valve, Pressure Relief, Carbon Feed Pump 3	PSV-69-6103	3/25/2015				Valve	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Carbon Day Tank Feed Pump 1	P-69-6001		mbh4019fpbccm4sest11nn11	03344027-1		Pump - PD Diaphragm	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY	Carbon Day Tank Feed Pump 2	P-69-6002		mbh4019fpbccm4sest11nn11	03344027-2		Pump - PD Diaphragm	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment
MILTON ROY MILTON ROY	Carbon Feed Pump 1 Pressure Control Valve	PCV-69-6101 PCV-69-6102	3/25/2015 3/25/2015		GVB241 GVB241	K0001017 K0001015	Valve Valve	Building 69,Ground,Room 69-109	69 - Centrate Pretreatment 69 - Centrate Pretreatment
MILTON ROY	Carbon Feed Pump 2 Pressure Control Valve Carbon Feed Pump 3 Pressure Control Valve	PCV-69-6102 PCV-69-6103	3/25/2015		GVB241 GVB241	K0001015 K0001014		Building 69,Ground,Room 69-109 Building 69.Ground.Room 69-109	69 - Centrate Pretreatment
MILTON ROY MILTON ROY	Swith, Pressure, High Discharge, Carbon Feed Pump 1	PCV-69-6103 PSH-69-6101	3/25/2015	GVS241	0.0241		Valve Indicator	Building 69,Ground,Room 69-109 Building 69,Ground,Room 69-109	69 - Centrate Pretreatment 69 - Centrate Pretreatment
INIETOT NOT	Valve, Pressure Control, Ferric Chloride Metering Pump 1 Discharge to	1311 03 0101	3/13/1013	010242			macator	Sunding 63,010dHd,HdOH 63 103	os centrale retreatment
MILTON ROY	Pista Grit Channel	PCV40-1501	6/26/2003			1780	Valve - Pressure Control	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
MILTON ROY	Valve, Pressure Control, Ferric Chloride Metering Pump 2 Discharge to Pista Grit Channel	PCV40-1502	6/26/2003			1783	Valve - Pressure Control	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
	Valve, Pressure Control, Ferric Chloride Metering Pump 3 Discharge to	. CV40-1302	0/20/2003			2703	vuive - riessure cultiful	Something Control of the Control of	Citie Cilionae i eeu
MILTON ROY	Secondary Settling Tanks	PCV40-1503	6/26/2003				Valve - Pressure Control	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
	Valve, Pressure Control, Ferric Chloride Metering Pump 4 Discharge to								
MILTON ROY	Secondary Settling Tanks	PCV40-1504	6/26/2003				Valve - Pressure Control	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
Milton Roy	Pump, Diaphragm, Ferric Chloride Metering, Milton Roy MBH642	P40-1401P		MBH642 8GPBCCM4SEST11NN22		227961-31	Pump - PD Diaphragm	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
Milton Roy	Pump, Diaphragm, Ferric Chloride Metering, Milton Roy MBH642	P40-1402P	6/26/2003	MBH642 8GPBCCM4SEST11NN22		227961-32	Pump - PD Diaphragm	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
Milton Roy	Pump, Diaphragm, Ferric Chloride Metering, Milton Roy MBH642	P40-1403P		MBH642 8GPBCCM4SEST11NN22		227961-33	Pump - PD Diaphragm	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
Milton Roy	Pump, Diaphragm, Ferric Chloride Metering, Milton Roy MBH642 Pump, Diaphragm, Metering Sodium Hydroxide, Milton Roy MBH561	P40-1404P P45-1401P		MBH642 8GPBCCM4SEST11NN22 MBH561 8HPBCCM4SEST11NN11		227961-34 227961-09	Pump - PD Diaphragm	Building L,Basement,Room L-B01,EL -2.50	40 - Ferric Chloride Feed
Milton Roy	Pump, Diaphragm, Metering Sodium Hydroxide, Milton Roy MBH561 Pump, Diaphragm, Metering Sodium Hydroxide, Milton Roy MBH561	P45-1401P P45-1402P		MBH561 8HPBCCM4SEST11NN11		227961-09	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	45 - Sodium Hydroxide Feed
Milton Roy							Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	45 - Sodium Hydroxide Feed
Milton Roy	Pump, Diaphragm, Metering Sodium Hydroxide, Milton Roy MBH561	P45-1403P	6/26/2003	MBH561 8HPBCCM4SEST11NN11		227961-11	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	45 - Sodium Hydroxide Feed
Milton Roy	Pump, Diaphragm, Metering Sodium Hypochlorite, Milton Roy MGH482	P44-1403P	6/26/2003	MGH482 14CBM2BENNNN11		227961-019	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
Milton Roy	Pump, Diaphragm, Metering Sodium Hypochlorite, Milton Roy MGH282	P44-1404P		MGH282 14CBM2BENNNN11		227961-28	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite, Milton Roy MBH402	P44-1405P	6/26/2003	MBH402 8GPBCBM4SEST11NN22		227961-29	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite, Milton Roy MBH402	P44-1406P	6/26/2003	MBH402 8GPBCBM4SEST11NN22		227961-30	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
Milton Roy	Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton Rov MGH281	P51-1001P	7/7/2002	MGH281 20CBM2SENNNN11		227961-001	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
	, .nonzoz		,,,,2003				p 10 olupidagiii	======================================	== 230 Control 140 Stage Scrubber
	Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber. Milton	1							
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Milton Roy MGH482	P51-1101P	7/7/2003	MGH482 14CBM2BENNNN11		229761-017	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
	Roy MGH482 Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton								
MILTON ROY Milton Roy	Roy MGH482 Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton Roy MGH281	P51-1101P P51-1901P		MGH482 14CBM2BENNNN11 MGH281 20CBM2SENNNN11		229761-017 227961-005	Pump - PD Diaphragm Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50 Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber 51 - Odor Control – Two-stage Scrubber
	Roy MGH482 Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton		7/7/2003				Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Roy MGH482 Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton Roy MGH281 Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Milton	P51-1901P	7/7/2003	MGH281 20CBM2SENNNN11		227961-005			

	Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton							
Milton Roy	Roy MGH281	P51-3901P	7/7/2003	MGH281 20CBM2SENNNN11	227961-04	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Miltor Rov MGH482	P51-4001P	7/7/2003	MGH482 14CBM2BENNNN11	229761-022	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
	Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton							
Milton Roy	Roy MGH281 Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Miltor	P51-5701P	7/7/2003	MGH281 20CBM2SENNNN11	227961-007	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Roy MGH482 Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton	P51-5801P	7/7/2003	MGH482 14CBM2BENNNN11	227961-023	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Roy MGH281	P51-7701P	7/7/2003	MGH281 20CBM2SENNNN11	227961-008	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Miltor Roy MGH482	P51-7801P	7/7/2003	MGH482 14CBM2BENNNN11	227961-024	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump 1 Discharge to Filter Backwash Water	PCV44-1501	6/26/2003		1342	Valve - Pressure Control	Building L.Basement.Room L-B08.EL -2.50	44 - Sodium Hypochlorite Feed
	Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump 2							
Milton Roy	Discharge to Filter Backwash Water Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump 3	PCV44-1502	6/26/2003	GVB	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
Milton Roy	Discharge to Plant Water Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump 5	PCV44-1503	6/26/2003	GVB	1765	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
Milton Roy	Discharge to RAS BRB	PCV44-1505	6/26/2003	GVB	1763	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
Milton Roy	Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump 6 Discharge to RAS BRB	PCV44-1506	6/26/2003	GVS162	KD000698	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
Milton Rov	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump 1 Discharge to Intermediate Pump Station	PCV45-1501	6/26/2003	GVB	1779	Valve - Pressure Control	Building L.Basement.Room L-B08.EL -2.50	45 - Sodium Hydroxide Feed
	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump 2 Discharge to UV Disinfection	PCV45-1502	6/26/2003	CVP.	1777	Valve - Pressure Control	Building I Book and Book 51 2 50	45 - Sodium Hydroxide Feed
Milton Roy	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump 3						Building L,Basement,Room L-B08,EL -2.50	
Milton Roy	Discharge to Primary Effluent Pump Station Wet Well Valve, Back Pressure Control, Sodium Hydroxide Metering Pump	PCV45-1503	6/26/2003	GVB	1778	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	45 - Sodium Hydroxide Feed
Milton Roy	Discharge to Odor Scrubber Train 1B Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump	PCV51-1911	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Discharge to Odor Scrubber Train 1B	PCV51-2011	6/26/2003	GVB	1770	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump Discharge to Odor Scrubber Train 2A	PCV51-2911	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Rov	Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump Discharge to Odor Scrubber Train 2A	PCV51-3011	6/26/2003	GVB	1650	Valve - Pressure Control	Building L.Basement.Room L-B08.EL -2.50	51 - Odor Control – Two-stage Scrubber
	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump		., .,		N/A			
Milton Roy	Discharge to Odor Scrubber Train 2B Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump	PCV51-3911	6/26/2003		,	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Discharge to Odor Scrubber Train 2B Valve, Back Pressure Control, Sodium Hydroxide Metering Pump	PCV51-4011	6/26/2003	GVB	1773	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Discharge to Odor Scrubber Train 3A Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump	PCV51-4911	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Discharge to Odor Scrubber Train 3A	PCV51-5011	6/26/2003	GVB	1643	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump Discharge to Odor Scrubber Train 3B	PCV51-5711	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump Discharge to Odor Scrubber Train 3B	PCV51-5811	6/26/2003		1641	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump				N/A			
Milton Roy	Discharge to Odor Scrubber Train 4A Valve, Pressure Control, Sodium Hypochlorite Metering Pump Discharge	PCV51-6711	6/26/2003		.4	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	to Odor Scrubber Train 4A Valve, Back Pressure Control, Sodium Hydroxide Metering Pump	PCV51-6811	6/26/2003	GVB	1775	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Discharge to Odor Scrubber Train 1A Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump	PCV51-1011	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Discharge to Odor Scrubber Train 1A	PCV51-1111	6/26/2003	GVB	1769	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sodium Hydroxide Metering Pump Discharge to Odor Scrubber Train 4B	PCV51-7711	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sodium Hypochlorite Metering Pump Discharge to Odor Scrubber Train 4B	PCV51-7811	6/26/2003	GVP	1766	Valve - Pressure Control	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
	Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton							
Milton Roy	Roy MGH281 Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Miltor	P51-6701P	, ,	MGH281 20CBM2SENNNN11	227961-004	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Roy MGH482 Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton	P51-6801P	7/7/2003	MGH482 14CBM2BENNNN11	229761-020	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Roy MGH281	P51-4901P	7/7/2003	MGH281 20CBM2SENNNN11	227961-003	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Miltor Roy MGH482	P51-5001P	7/7/2003	MGH482 14CBM2BENNNN11	229761-019	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Pump, Diaphragm, Metering Sodium Hydroxide, Odor Scrubber, Milton Roy MGH281	P51-2901P	7/7/2003	MGH281 20CBM2SENNNN11	227961-002	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Pump, Diaphragm, Sodium Hypochlorite Metering, Odor Scrubber, Miltor Roy MGH482	P51-3001P	7/7/2002	MGH482 14CBM2BENNNN11	227961-018	Pump - PD Diaphragm	Building L,Basement,Room L-B08,EL -2.50	51 - Odor Control – Two-stage Scrubber
	Pump, Diaphragm, Metering Sulfuric Acid Odor Scrubber, Milton Roy							
MILTON ROY	MGH281 Pump, Diaphragm, Metering Sulfuric Acid Odor Scrubber, Milton Roy	P51-3101P		MGH281 20CBM2SENNNN1H	227961-13	Pump - PD Diaphragm	Building L,Basement,Room L-B09,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	MGH281 Pump, Diaphragm, Metering Sulfuric Acid Odor Scrubber, Milton Roy	P51-5101P	7/7/2003	MGH281 20CBM2SENNNN1H	227961-14	Pump - PD Diaphragm	Building L,Basement,Room L-B09,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	MGH281 Valve, BackPressure Control, Sulfuric Acid Metering Pump Discharge to	P51-6901P	7/7/2003	MGH281 20CBM2SENNNN1H	227961-15	Pump - PD Diaphragm	Building L,Basement,Room L-B09,EL -2.50	51 - Odor Control – Two-stage Scrubber
Milton Roy	Acid Scrubber	PCV50-3601	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Basement,Room L-B09,EL -2.50	50 - Odor Control – Acid Scrubber
MILTON ROY	Pump, Diaphragm, Metering Sulfuric Acid Odor Scrubber, Milton Roy MBH281	P51-1201P	7/7/2003	MGH281 20CBM2SENNNN1H	227961-12	Pump - PD Diaphragm	Building L,Basement,Room L-B09,EL -2.50	51 - Odor Control – Two-stage Scrubber
MILTON ROY	Pump, Diaphragm, Sulfuric Acid Metering, Milton Roy MGH201 Valve, Back Pressure Control, Sulfuric Acid Metering Pump Discharge to	P50-3501P	7/7/2003	MGH201 40CBM2SENNNN2H	227961-16	Pump - PD Diaphragm	Building L,Basement,Room L-B09,EL -2.50	50 - Odor Control – Acid Scrubber
Milton Roy	Odor Scrubber Train 1A	PCV51-1211	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Fifth,Room L-506,EL 70.00	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sulfuric Acid Metering Pump Discharge to Odor Scrubber Train 4A	PCV51-6911	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Fifth,Room L-506,EL 70.00	51 - Odor Control – Two-stage Scrubber
Milton Roy	Valve, Back Pressure Control, Sulfuric Acid Metering Pump Discharge to Odor Scrubber Train 3A	PCV51-5111	6/26/2003		N/A	Valve - Pressure Control	Building L,Fifth,Room L-506,EL 70.00	51 - Odor Control – Two-stage Scrubber
	Valve, Back Pressure Control, Sulfuric Acid Metering Pump Discharge to				.4			
Milton Roy	Odor Scrubber Train 2A	PCV51-3111	6/26/2003	VB1621	N/A	Valve - Pressure Control	Building L,Fifth,Room L-506,EL 70.00	51 - Odor Control – Two-stage Scrubber

			110 1000 0 1 10			- 44	
Rodney Hunt	Gate, Sluice, Filter Effluent Conduit Bypass to Hoof's Run	G37-4001	4/13/2000 Series 45		Gate - Sluice	Building 18	37 - UV Disinfection
RODNEY HUNT	Gate, Sluice 2, Outlet Basin 1	FG21-2141SG	2/6/2003 HYQ1459	92460-1-02	Gate - Sluice	Building 44,Second,BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 1,Outlet Basin 1	FG21-21315G	2/6/2003 HYQ1459	92460-1-01	Gate - Sluice	Building 44,Second,BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 1, Gate, Basin 1	G21-3411-1	2/5/2006 761W		Gate - Swing	Building 44, Second, BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 2, Gate, Basin 1	G21-3411-2	2/5/2006 761W		Gate - Swing	Building 44, Second, BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 3, Gate, Basin 1	G21-3431-3	2/5/2006 761W		Gate - Swing	Building 44, Second, BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 4, Gate, Basin 1	G21-3431-4	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 1 , Slide Gate, Basin 1	G21-3211-1	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 1, Side Gate, Basin 1	G21-3211-1	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB1	
							21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 3, Slide Gate, Basin 1	G21-3231-3	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 4, Slide Gate, Basin 1	G21-3231-4	2/5/2006 761W		Gate - Slide	Building 44, Second, BRB1	21 - Biological Reactor Basins
Rodney Hunt	Actuator, Manual, Effluent Gate 1, Basin 1	G21-3221A	2/6/2003 BS-5002.5		Actuator	Building 44, Second, BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 1	G21-3221G	2/6/2003		Gate - Sluice	Building 44, Second, BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 2, Basin 1	G21-3241G	2/6/2003		Gate - Sluice	Building 44,Second,BRB1	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 2, Basin 2	G21-3242G	2/6/2003		Gate - Sluice	Building 44,Second,BRB2	21 - Biological Reactor Basins
Rodney Hunt	Actuator, Manual, Effluent Gate 1, Basin 2	G21-3222A	2/6/2003 BS-5002.5		Actuator	Building 44.Second.BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 2	G21-3222G			Gate - Sluice		
			2/6/2003			Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 3, Slide Gate, Basin 2	G21-3232-3	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 4, Slide Gate, Basin 2	G21-3232-4	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 1 , Slide Gate, Basin 2	G21-3212-1	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 2, Slide Gate, Basin 2	G21-3212-2	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 1, Basin 2	G21-21125G	2/6/2003 HYQ1459	92460-1-03	Gate - Sluice	Building 44, Second, BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 2, Basin 2	G21-2122SG	2/6/2003 HYQ1459	92460-1-03	Gate - Sluice	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 3, Gate, Basin 2	G21-3432-3	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 3, Gate, Basin 2	G21-3432-4	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB2	21 - Biological Reactor Basins 21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 1, Gate, Basin 2	G21-3412-1	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 2, Gate, Basin 2	G21-3412-2	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 1,Outlet Basin 2	FG21-2132SG	2/6/2003 HYQ1459	92460-1-01	Gate - Sluice	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 2, Outlet Basin 2	FG21-2142SG	2/6/2003 HYQ1459	92460-1-06	Gate - Sluice	Building 44,Second,BRB2	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 2, Outlet Basin 3	FG21-2143SG	2/6/2003 HYQ1459	92460-1-10	Gate - Sluice	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 1.Outlet Basin 3	FG21-2133SG	2/6/2003 HYO1459	92460-1-09	Gate - Sluice	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 1, Gate, Basin 3	G21-3413-1	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB3	21 - Biological Reactor Basins
							24 Dialogical Departur Desires
RODNEY HUNT	Gate, Swing 2, Gate, Basin3	G21-3413-2	2/5/2006 761W		Gate - Swing	Building 44, Second, BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 3, Gate, Basin 3	G21-3433-3	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 4, Gate, Basin 3	G21-3433-4	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 2, Basin 3	G21-2123SG	2/6/2003 HYQ1459	92460-1-08	Gate - Sluice	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 1, Basin 3	G21-2113SG	2/6/2003 HYQ1459	92460-1-07	Gate - Sluice	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 1 , Slide Gate, Basin 3	G21-3213-1	2/5/2006 761W		Gate - Slide	Building 44, Second, BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 2, Slide Gate, Basin 3	G21-3213-2	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 3, Slide Gate, Basin 3	G21-3233-3	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 4, Slide Gate, Basin 3	G21-3233-4	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB3	21 - Biological Reactor Basins
Rodney Hunt	Actuator, Manual, Effluent Gate 1, Basin 3	G21-3223A	2/6/2003 BS-5002.5		Actuator	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 3	G21-3223G	2/6/2003		Gate - Sluice	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 2, Basin 3	G21-3243G	2/6/2003		Gate - Sluice	Building 44,Second,BRB3	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 2, Basin 4	G21-3244G	2/6/2003		Gate - Sluice	Building 44,Second,BRB4	21 - Biological Reactor Basins
Rodney Hunt	Actuator, Manual, Effluent Gate 1, Basin 4	G21-3224A	2/6/2003 BS-5002.5		Actuator	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 4	G21-3224G	2/6/2003		Gate - Sluice	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 3, Slide Gate, Basin 4	G21-3234-3	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB4	
RODNEY HUNT		G21-3234-3					21 - Biological Reactor Basins
	Gate, Anoxic 4, Slide Gate, Basin 4		2/5/2006 761W		Gate - Slide	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 1 , Slide Gate, Basin 4	G21-3214-1	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 2, Slide Gate, Basin 4	G21-3214-2	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 1, Basin 4	G21-2114SG	2/6/2003 HYQ1459	92460-1-11	Gate - Sluice	Building 44, Second, BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 2, Basin 4	G21-21245G	2/6/2003 HYQ1459	92460-1-12	Gate - Sluice	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 3, Gate, Basin 4	G21-3434-3	2/5/2006 761W		Gate - Swing	Building 44.Second.BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 4, Gate, Basin 4	G21-3434-4	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 1, Gate, Basin 4	G21-3414-1	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB4	
							21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 2, Gate, Basin4	G21-3414-2	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Outlet Basin 4	FG21-2134SG	2/6/2003 HYQ1459	92460-1-13	Gate - Sluice	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 2, Outlet Basin 4	FG21-2144SG	2/6/2003 HYQ1459	92460-1-14	Gate - Sluice	Building 44,Second,BRB4	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 2, Outlet Basin 5	FG21-2145SG	2/6/2003 HYQ1459	92460-1-18	Gate - Sluice	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice 1, Outlet Basin 5	FG21-2135SG	2/6/2003 HYQ1459	92460-1-17	Gate - Sluice	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 1, Gate, Basin5	G21-3415-1	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 2, Gate, Basin5	G21-3415-2	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 3, Gate, Basin 5	G21-3415-2 G21-3435-3	2/5/2006 761W 2/5/2006 761W		Gate - Swing Gate - Swing	Building 44,Second,BRB5 Building 44,Second,BRB5	
							21 - Biological Reactor Basins
RODNEY HUNT	Gate, Swing 4, Gate, Basin 5	G21-3435-4	2/5/2006 761W		Gate - Swing	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 2, Basin 5	G21-2125SG	2/6/2003 HYQ1459	92460-1-16	Gate - Sluice	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Sluice Inlet 1, Basin 5	G21-2115SG	2/6/2003 HYQ1459	92460-1-15	Gate - Sluice	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 1 , Slide Gate, Basin 5	G21-3215-1	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 2, Slide Gate, Basin 5	G21-3215-2	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 3, Slide Gate, Basin 5	G21-3235-3	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Anoxic 4, Slide Gate, Basin 5	G21-3235-4	2/5/2006 761W		Gate - Slide	Building 44,Second,BRB5	
	Actuator, Manual, Effluent Gate 1, Basin 5	G21-3235-4 G21-3225A					21 - Biological Reactor Basins
Rodney Hunt		1GZ1-3ZZ5A	2/6/2003 BS-5002.5		Actuator	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT					Gate - Sluice	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 5	G21-3225G	2/6/2003				
	Gate, Effluent 1, Basin 5 Gate, Effluent 2, Basin 5	G21-3225G G21-3245G	2/6/2003		Gate - Sluice	Building 44,Second,BRB5	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 5 Gate, Effluent 2, Basin 5 Gate, Butterfly, ML Channel	G21-3225G G21-3245G G21-2003G	2/6/2003 2/6/2003		Gate - Sluice Gate - Butterfly	Building 44,Second,ML CNL	21 - Biological Reactor Basins 21 - Biological Reactor Basins
	Gate, Effluent 1, Basin 5 Gate, Effluent 2, Basin 5	G21-3225G G21-3245G	2/6/2003		Gate - Sluice		21 - Biological Reactor Basins 21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent 1, Basin 5 Gate, Effluent 2, Basin 5 Gate, Butterfly, ML Channel	G21-3225G G21-3245G G21-2003G	2/6/2003 2/6/2003 2/6/2003		Gate - Sluice Gate - Butterfly	Building 44,Second,ML CNL Building 44,Second,ML CNL	21 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins
RODNEY HUNT RODNEY HUNT RODNEY HUNT	Gate, Effluent 1, Basin 5 Gate, Effluent 2, Basin 5 Gate, Butterfly, Mt. Channel Gate, Butterfly, Mt. Channel Gate, Butterfly, Mt. Channel	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G	2/6/2003 2/6/2003 2/6/2003 2/6/2003		Gate - Sluice Gate - Butterfly Gate - Butterfly Gate - Butterfly Gate - Butterfly	Building 44,Second,ML CNL Building 44,Second,ML CNL Building 44,Second,ML CNL	21 - Biological Reactor Basins
RODNEY HUNT RODNEY HUNT RODNEY HUNT RODNEY HUNT	Gate, Effluent 1, Basin 5 Gate, Effluent 2, Basin 5 Gate, Butterfly, ML Channel Gate, Butterfly, ML Channel Gate, Butterfly, ML Channel Gate, Butterfly, ML Channel	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G G21-2001G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003		Gate - Sluice Gate - Butterfly	Building 44,5econd,ML CNL Building 44,5econd,ML CNL Building 44,5econd,ML CNL Building 44,5econd,ML CNL	21 - Biological Reactor Basins
RODNEY HUNT RODNEY HUNT RODNEY HUNT RODNEY HUNT RODNEY HUNT	Gate, Effluent I, Basin S Gate, Effluent Z, Basin S Gate, Butterfly, ML Channel	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G G21-2001G G21-2002G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003		Gate - Sluice Gate - Butterfly	Building 44, Second, ML CNL	21 - Biological Reactor Basins
RODNEY HUNT RODNEY HUNT RODNEY HUNT RODNEY HUNT RODNEY HUNT RODNEY HUNT	Gate, Effluent J, Basin S Gate, Butterfly, Mt. Channel Gate, Suiter Basin Isolation	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G G21-2001G G21-2002G G38-15015G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 3/6/2003	049177G01	Gate - Sluice Gate - Butterfly Gate - Sluice	Building 44, Second, Mt. CNL Building 45, Seround, Mt. CNL Building 45, Ground, 45 - PAB1	21 - Biological Reactor Basins 31 - Biological Reactor Basins 38 - Post Aeration
RODNEY HUNT	Gate, Effluent I, Basin S Gate, Effluent Z, Basin S Gate, Blutter J, Basin S Gate, Butterfly, Mt. Channel Gate, Slutce Basin Isolation Gate, Slutce Basin Isolation	G21-3225G G21-3245G G21-2003G G21-2004G G21-2004G G21-2001G G21-2002G G38-15015G G38-15025G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/13/2000 3GRK-3 4/13/2000 3GRK-3	049177G01 049177G02	Gate - Sluice Gate - Butterfly Gate - Sluice Gate - Sluice	Building 4,5 second, Mt. CNL	21 - Biological Reactor Basins 31 - Biological Reactor Basins 38 - Post Aeration 38 - Post Aeration
RODNEY HUNT	Gate, Effluent J, Basin S Gate, Butterfly, ML Channel Gate, Studies Basin Isolation Gate, Sluice Basin Isolation Gate, Sluice Busin Isolation Gate, Sluice Well No. 1	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G G21-2001G G21-2002G G38-15015G G38-15025G G31-3015G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/13/2000 3GRK-3 4/13/2000 3GRK-3		Gate - Sluice Gate - Butterfly Gate - Sluicefly Gate - Sluice Gate - Sluice Gate - Sluice Gate - Sluice	Building 44, Second, ML CNL Building 45, Second, ML CNL Building 48, Second, ML CNL	21 - Biological Reactor Basins 32 - Biological Reactor Basins 38 - Bost Areation 38 - Post Aeration 11 - Raw Sewage Pumping
RODNEY HUNT	Gate, Effluent I, Basin S Gate, Effluent Z, Basin S Gate, Blutter J, Basin S Gate, Butterfly, Mt. Channel Gate, Slutce Basin Isolation Gate, Slutce Basin Isolation	G21-3225G G21-3245G G21-2003G G21-2004G G21-2004G G21-2001G G21-2002G G38-15015G G38-15025G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/13/2000 3GRK-3 4/13/2000 3GRK-3		Gate - Sluice Gate - Butterfly Gate - Sluice Gate - Sluice	Building 4,5 second, Mt. CNL	21 - Biological Reactor Basins 32 - Biological Reactor Basins 38 - Bost Areation 38 - Post Aeration 11 - Raw Sewage Pumping
RODNEY HUNT	Gate, Effluent I, Basin S Gate, Effluent Z, Basin S Gate, Butterfly, ML Channel Gate, Sutter Basin Isolation Gate, Suice Basin Isolation Gate, Suice Basin Isolation Gate, Suice, Wet Well No. 1 Gate, Suice, Wet Well No. 2	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G G21-2001G G21-2002G G38-15015G G38-15015G G38-15025G G11-13015G G11-13025G	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/13/2000 3GRK-3 4/13/2000 3GRK-3 12/72/2004		Gate - Sluice Gate - Butterfly Gate - Sluice	Building 4,5econd, Mt. CNL Building 4,5econd, 45-PAB2 Building A,Basement, Boom A-B12 Building A,Basement, Boom A-B12	21 - Biological Reactor Basins
RODNEY HUNT	Gate, Effluent J, Basin S Gate, Effluent Z, Basin S Gate, Butterfly, Mt. Channel Gate, Stuce Basin Isolation Gate, Stuce Basin Isolation Gate, Stuce Basin Isolation Gate, Siuce Basin Isolation Gate, Siuce Basin Isolation Gate, Siuce Wet Well No. 1 Gate, Siuce, Wet Well No. 2 Operator, Portable Siulee Gate	G21-3225G G21-3245G G21-2003G G21-2004G G21-2004G G21-2001G G21-2002G G38-15015G G38-15025G G11-13015G G11-13025G S508001	2(6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2004 2/6/20		Gate - Stuice Gate - Butterfly Gate - Stuice Gate - Sluice Gate - Sluice Gate - Sluice Gate - Sluice Gate - Gate - Gate	Building 4,5 second, Mt. CNL Building 4,5 second, 45 separate 4,5 second 4,5	21 - Biological Reactor Basins 31 - Biological Reactor Basins 32 - Bost Agration 38 - Post Aeration 38 - Post Aeration 11 - Raw Sewage Pumping 11 - Raw Sewage Pumping 41 - Vehicles and Moveable Equipment
RODNEY HUNT	Gate, Effluent J, Basin S Gate, Effluent Z, Basin S Gate, Butterfly, ML Channel Gate, Sutterfly, ML Channel Gate, Suice Basin isolation Gate, Suice Basin isolation Gate, Suice Basin isolation Gate, Suice, Wet Well No. 1 Gate, Suice, Wet Well No. 2 Operator, Portable Sluice Gate Gate, Sluice, Wet Well No. 2 Operator, Portable Sluice Gate Gate, Sluice	G21-3225G G21-3245G G21-2003G G21-2004G G21-2005G G21-2001G G21-2002G G38-15015G G38-15015G G38-15015G G38-15025G G11-13015G G11-13015G G11-13015G SG0B001 SUL-DG2N	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/13/2000 3GRK-3 4/13/2000 3GRK-3 1/2/2/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004		Gate - Stuice Gate - Butterfly Gate - Stuice	Building 4,5 second, Mt. CNL Building 4,5 second, Room A-B12 Building 4,5 second, Room Breezeway Building 5,0 selded	21 - Biological Reactor Basins 38 - Bost Aeration 38 - Post Aeration 11 - Raw Sewage Pumping 11 - Raw Sewage Pumping 94 - Vehicles and Moveable Equipment 31 - Tertary Settling
RODNEY HUNT	Gate, Effluent 1, Basin 5 Gate, Butterfly, Mt. Channel Gate, Stuice Basin Isolation Gate, Sluice Basin Isolation Gate, Sluice Basin Isolation Gate, Sluice, Wet Well No. 1 Gate, Sluice, Wet Well No. 2 Operator, Portable Sluice Gate Gate, Sluice, Wet Well No. 2 Gate, Sluice	G21:32256 G21:32456 G21:20046 G21:20046 G21:20046 G21:20056 G21:20016 G21:20016 G38:150156 G38:150156 G38:150256 G31:130256 G31:130256 G31:130256 SGB0001 SUL-DG2N SUL-DG3S	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 3/6/2003 3/6/2004 1/13/2000 36RK-3 4/13/2000 1/12/2/2004 1/12/2/2004 2/5 P.O. 1/1/1977 SRHIS 2/20 1/1/1977 SRHIS 2/20		Gate - Stuice Gate - Butterfly Gate - Stuice Gate - Sluice	Building 4,5 econd, Mt. CNL Building 4,5 econd, 45 e PAB.1 Building 4,5 econd, 45 e PAB.1 Building 4,5 econd, 45 e PAB.2 Building 4, Basement, Boom A-B12 Building 4,6 econd, Room Breezeway Building 6,5 outside Building 6,5 outside	21 - Biological Reactor Basins 31 - Biological Reactor Basins 38 - Post Aeration 38 - Post Aeration 39 - Post Aeration 11 - Raw Sewage Pumping 11 - Raw Sewage Pumping 41 - Vehicles and Moveable Equipment 31 - Tertary Settling 31 - Tertary Settling
RODNEY HUNT	Gate, Effluent J, Basin S Gate, Effluent Z, Basin S Gate, Butterfly, ML Channel Gate, Suice Basin isolation Gate, Suice Basin isolation Gate, Suice Basin isolation Gate, Suice, Wet Well No. 1 Gate, Suice, Wet Well No. 2 Operator, Portable Shuice Gate Gate, Sluice Gate, Sluice Gate, Sluice	G21-3225G G21-3245G G21-2003G G21-2003G G21-2003G G21-2003G G21-2003G G21-2001G G21-2001G G38-15015G G38-15015G G38-15025G G38-15025G G31-13015G G31-13015G G31-13025G G31-13025G S10-DG2N SU-DG2N SU-DG3N SU-DG4S	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/13/2000 3GRK-3 4/13/2000 3GRK-3 4/13/2000 4GRK-3 4/13/2000 4GRK-3 4/13/2000 4GRK-3 12/22/2004 25 P.O. 1/1/1977 SEMES 220 1/1/1977 SEMES 220 1/1/1977 PG-6-26	049177G02	Gate - Stuice Gate - Butterfly Gate - Stuice	Building 4,5-econd, Mt. CNL Building 6,5-econd, Mt. CNL Bu	21 - Biological Reactor Basins 38 - Bost Areation 38 - Post Aeration 11 - Raw Sewage Pumping 11 - Raw Sewage Pumping 41 - Vehicles and Moveable Equipment 31 - Tertary Settling 31 - Tertary Settling
RODNEY HUNT	Gate, Effluent 1, Basin 5 Gate, Butterfly, Mt. Channel Gate, Stuice Basin Isolation Gate, Sluice Basin Isolation Gate, Sluice Basin Isolation Gate, Sluice, Wet Well No. 1 Gate, Sluice, Wet Well No. 2 Operator, Portable Sluice Gate Gate, Sluice, Wet Well No. 2 Gate, Sluice	G21:32256 G21:32456 G21:20046 G21:20046 G21:20046 G21:20056 G21:20016 G21:20016 G38:150156 G38:150156 G38:150256 G31:130256 G31:130256 G31:130256 SGB0001 SUL-DG2N SUL-DG3S	2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 3/6/2003 3/6/2004 1/13/2000 36RK-3 4/13/2000 1/12/2/2004 1/12/2/2004 2/5 P.O. 1/1/1977 SRHIS 2/20 1/1/1977 SRHIS 2/20		Gate - Stuice Gate - Butterfly Gate - Stuice Gate - Sluice	Building 4,5 econd, Mt. CNL Building 4,5 econd, 45 e PAB.1 Building 4,5 econd, 45 e PAB.1 Building 4,5 econd, 45 e PAB.2 Building 4, Basement, Boom A-B12 Building 4,6 econd, Room Breezeway Building 6,5 outside Building 6,5 outside	21 - Biological Reactor Basins 31 - Biological Reactor Basins 38 - Post Aeration 38 - Post Aeration 39 - Post Aeration 11 - Raw Sewage Pumping 11 - Raw Sewage Pumping 41 - Vehicles and Moveable Equipment 31 - Tertary Settling 31 - Tertary Settling

Company	RODNEY HUNT	Gate, Sluice	SLU-DG7E	1/1/1977 SERIES 120M		Gate - Sluice	Building G5,Outside	31 - Tertiary Settling
Second Cont Second Sec								
Control Cont					C 5003			
March 19				1/1/1977 SERIES 220	5-5002			
Company Comp							Building G5,Outside	
Section Sect	RODNEY HUNT			7/15/2002 SERIES 140		Gate - Sluice	Building G6,Second,Room G6-302,EL 36.4	34 - Filtration
Section Sect	RODNEY HUNT	Gate, Sluice 48 X 48"	G34-4402SG	7/15/2002 SERIES 140			Building G6,Second,Room G6-302,EL 36.4	34 - Filtration
Company Comp	RODNEY HUNT	Gate, Sluice 48 X 48"	G34-4405SG	7/15/2002 SERIES 140		Gate - Sluice	Building G6,Second,Room G6-302,EL 36.4	34 - Filtration
Control Cont	RODNEY HUNT	Gate, Sluice 48 X 48"	G34-4403SG	7/15/2002 SERIES 140		Gate - Sluice	Building G6,Second,Room G6-302,EL 36.4	34 - Filtration
Control Cont	RODNEY HUNT	Gate, Sluice			145	Gate - Sluice	Building K.Outside.Room K-Deck	13 - Grit Removal/Clarifiers
George Group Gro					145			
Control Cont								
Control								
Comparison								
Section Continue								
September Construction								
Common	RODNEY HUNT	Gate, Sluice Influent	G13-1102ISG			Gate - Sluice	Building K,Second,Room K-205	13 - Grit Removal/Clarifiers
Section Sect	RODNEY HUNT	Gate, Sluice Influent	G13-1103ISG	3/18/2001 SO80952IT3ES2235	HY-Q-145	Gate - Sluice	Building K,Second,Room K-205	13 - Grit Removal/Clarifiers
Section Company Comp	RODNEY HUNT	Gate, Sluice	G12-1201SG	3/18/2001 3GRK-3	049177A01	Gate - Sluice	Building K.Second.Room K-205	12 - Fine Screening
Control Cont		Gate, Sluice		3/18/2001 3GRK-3	049177A02		Building K Second Room K-205	
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Sept	RODNEY HUNT		G12-2503SG	3/18/2001 3GRK-3	HY-Q-145	Gate - Sluice	Building K,Second,Room K-205	12 - Fine Screening
Month Mont	RODNEY HUNT		G13-1104ISG	3/18/2001 SO80952IT3ES2235	HY-Q-145	Gate - Sluice	Building K,Second,Room K-205	13 - Grit Removal/Clarifiers
Control Cont	RODNEY HUNT	Gate, Sluice	G20-1201SG	6/26/2003 SERIES 140 48X48"		Gate - Sluice	Building L,Ground,Room L-108,EL 20.00	20 - Primary Effluent Pumping & NMF
Dispay D	RODNEY HUNT	Gate, Sluice	G37-1301SG		492000	Gate - Sluice		
MOMENNIST Comp. Date Com								
SOUTH PART Disp 2								
SOME Dec				4/10/2000 HV O 145				
SOUTH PRINT Com. Name								
STATE Stat								
SOURCE Control Source Co								
Control Cont								
Stock Start	RODNEY HUNT	Gate, Sluice	G37-2106SG	4/19/2000 HY-Q-145	049177F06	Gate - Sluice		37 - UV Disinfection
Company								
Select March Control								
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Section AFF-500 Friends AFF-500 AFF-	Rodney Hunt	Gate, Slide, 36"x 60", Inlet, Wet Well No. 1	G77-4003	7/16/2009 36"x60" Slide Gate Series 721		Gate - Slide	Offsite - Potomac Yard Pump Station, Basement, Room PYPS-B03	02 - Potomac Yards Pump Station
MAX Charter, Laurentino dis Senor AF7-500 77,17005 Ultriam Charter AF7-500 AF7-5		T			U04-1527601-10-	1		
SEA	A45A	Flamont Hazardova Cas Sansas	AE7E EE01	7/13/2005 R HITIMA		Instrument Cos Sensor	Building 30 Recoment Reem BO1	EC Building Consises & Cas Manitoring
Section Company Comp					005			56 - Building Services & Gas Monitoring
Section Company Comp							Building 20,Basement,Room B01	56 - Building Services & Gas Monitoring
Section Comment Passardon Gas Sensor AT 5-505 77/13/200 SLATIMA Instrument - Gas Sensor Building 20 Sensorm (Ross 100) Sel-building Services & Gas Montaining Sel-building Sel-bui	MSA			7/13/2005 B ULTIMA				
Section Comment State Andrew Comment C								
MAX	MSA	Element, Hazardous Gas Sensor	AE75-5505	7/13/2005 B ULTIMA		Instrument - Gas Sensor	Building 20,Basement,Room B01	56 - Building Services & Gas Monitoring
Process Proc	MSA	Element, Hazardous Gas Sensor	AE75-5101	7/13/2005 B ULTIMA		Instrument - Gas Sensor	Building 20,Basement,Room B01	56 - Building Services & Gas Monitoring
Servent, Hazardou Ga Server AT7-5050 771,27005 0.117MA	MSA	Element, Hazardous Gas Sensor	AE75-5102	7/13/2005 B ULTIMA		Instrument - Gas Sensor	Building 20.Basement.Room B01	
MAX Servert, Escaration Cas Service AT7-5105 17/13/705 18/11/14 1				7/13/2005 B ULTIMA			Building 20 Basement Room B01	56 - Building Services & Gas Monitoring
MAX								
MAX Clement, Fasterdoor, Gas Sensor								
MA								
				//13/2005 5600				
							Building 20,Ground,Room 102	56 - Building Services & Gas Monitoring
## Bement, Hazardous Gas Sensor ## AF5-5202 7/13/2005 B ULTIMA ## E04-1442733-20-008 Instrument - Gas Sensor Building 20, Ground, Room 103 \$5 - Building Service & Gas Monitoring MSA	MSA	Element, Hazardous Gas Sensor	AE75-5604	7/13/2005 B ULTIMA		Instrument - Gas Sensor	Building 20,Ground,Room 102	56 - Building Services & Gas Monitoring
MSA Element, Hazardous Gas Sensor AE75-203 7/13/2005 ULTIMA E04-142/733-20-00 Instrument - Gas Sensor Building 20, Ground, Room 103 S5 - Building Services & Gas Monitoring MSA Element, Gas Hazardous F75-5001 7/13/2005 F75-5001 7/13/2005 Elect - Panel - Field Building 20, Ground, Room 104 S5 - Building Services & Gas Monitoring Elect - Panel - Field Building 20, Ground, Room 104 S5 - Building Services & Gas Monitoring Elect - Panel - Field Building 20, Ground, Room 104 S5 - Building Services & Gas Monitoring F75-5001 7/13/2005 Element, Gas Hazardous AE15-3102 3/12/2004 ULTIMA D01-1372440-20 Instrument - Gas Sensor Building 22, Ground, Room 101 S5 - Building Services & Gas Monitoring F75-5001	MSA	Element, Hazardous Gas Sensor	AE75-5201	7/13/2005 B ULTIMA	E04-1442733-20-004	4 Instrument - Gas Sensor	Building 20,Ground,Room 103	56 - Building Services & Gas Monitoring
MSA Element, Hazardous Gas Sensor AE75-203 7/13/2005 ULTIMA E04-142/733-20-00 Instrument - Gas Sensor Building 20, Ground, Room 103 S5 - Building Services & Gas Monitoring MSA Element, Gas Hazardous F75-5001 7/13/2005 F75-5001 7/13/2005 Elect - Panel - Field Building 20, Ground, Room 104 S5 - Building Services & Gas Monitoring Elect - Panel - Field Building 20, Ground, Room 104 S5 - Building Services & Gas Monitoring Elect - Panel - Field Building 20, Ground, Room 104 S5 - Building Services & Gas Monitoring F75-5001 7/13/2005 Element, Gas Hazardous AE15-3102 3/12/2004 ULTIMA D01-1372440-20 Instrument - Gas Sensor Building 22, Ground, Room 101 S5 - Building Services & Gas Monitoring F75-5001	MSA							
MSA Element, Sax Hazardous Gas Sensor AE75-5204 7/13/2005 BULTIMA E01-142/733-20-001 Instrument - Gas Sensor Building 20,Ground,Room 103 S6 - Building Services & Gas Monitoring MSA Element, Gas Hazardous AE15-3101 3/12/2004 ULTIMA D02 Instrument - Gas Sensor Building 20,Ground,Room 104 S6 - Building Services & Gas Monitoring MSA Element, Gas Hazardous AE15-3102 3/12/2004 ULTIMA D01 Instrument - Gas Sensor Building 22,Ground,Room 101 S6 - Building Services & Gas Monitoring MSA Element, Gas Hazardous AE15-3102 3/12/2004 ULTIMA D01 Instrument - Gas Sensor Building 22,Ground,Room 101 S6 - Building Services & Gas Monitoring MSA Element, Gas Hazardous AE15-3103 3/12/2004 ULTIMA D01 Instrument - Gas Sensor Building 22,Ground,Room 101 S6 - Building Services & Gas Monitoring MSA System, Monitoring Gas AIT15-3001 3/12/2004 S700 S								
Proceedings								
MSA Element, Gas Hazardous AE15-3101 3/12/2004 ULTIMA 002 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 001 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 001 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 003 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 003 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 003 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 003 Instrument - Gas Sensor Building 22, Ground, Room 101 56 - Building Services & Gas Monitoring 003 Instrument - Gas Sensor Building 22, Ground, Room 101 57 - Primary Settling Challed Se					2.22755 25-00.			
MSA Element, Gas Hazardous AE15-3102 3/12/2004 ULTIMA 001 Instrument - Gas Sensor Building 22,Ground,Room 101 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H25 LEL AE75-8001 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 52,Ground,Room 52-101 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8102 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 52,Ground,Room 52-101 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8102 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 52,Ground,Room 52-101 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8101 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 55,Ground,Room 55-104 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8101 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 55,Ground,Room 55-104 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8101 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 55,Ground,Room 55-104 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8101 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 55,Ground,Room 55-104 56 - Building Services & Gas Monitoring MSA Element H25 LEL AE75-8101 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building 55,Ground,Room 55-104 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H25 LEL AE75-8101 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H25 LEL AE75-8010 12/9/2004 Ultima 103-1334673-20-005 Instrument - Gas Sensor Building ABsement,Room A-815,E1.7.25 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H25 LEL AE75-8010 12/2/2004 ULTIMA INSTRUMENT - Gas Sensor Building ABsement,Room A-815,E1.7.25 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABsement,Room A-815,E1.7.25 56 - Building S								
MSA Element, Gas Hazardous AE15-3103 3/12/2004 ULTIMA 03 Instrument - Gas Sensor Building 22,Ground, Room 101 56 - Building Services & Gas Monitoring MSA Papel, Field, Gas Monitoring Fig. 3001 3/12/2004 Size Papel Field					B04-1372440-20-			
MSA System Building 22,0round, Room 101 15 - Primary Settling					B04-1372440-20-			
MSA Element & Transmitter, Hazardous Gas Element H2S LEL AE7-8:301 3/32/2004 Diluma Dilu					1			
MSA Element, Hazardous Gas Element, Haza				2/12/2004 D2L-222-MROOCO				
					FO4-1463472-10-			
					001		Building 52,Basement,Room 52-101	
MSA Panel, Field, Gas Monitoring System FP7-8000 12/9/2004								
MSA Location, Element, Hazardous Gas Element H2S LEL AE75-8301 12/9/2004 Ultima L03-1334673-20-003 Instrument - Gas Sensor Building S5, Ground, Room 55-104 55 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-8102 12/9/2004 Ultima L03-134673-20-005 Instrument - Gas Sensor Building S5, Second, Room 55-205 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-8010 12/2/2004 Ultima L03-134673-20-005 Instrument - Gas Sensor Building S5, Second, Room 55-205 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-7001 12/2/2004 ULTIMA Instrument - Gas Sensor Building ABasement, Room A-B12, Et. 725 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-6701 12/2/2004 ULTIMA Instrument - Gas Sensor Building ABasement, Room A-B12, Et. 725 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-6701 12/2/2004 ULTIMA Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-6702 12/22/2004 ULTIMA Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Instrument - Gas Sensor Building ABasement, Room A-B15, Et. 725 56 - Building Services & Gas Monitoring Ins					L03-1334673-20-00:			
MSA Element, Hazardous Gas Element H2S LEL AF7-8102 12/9/2004 Ultima U.03-1334673-20-005 Instrument - Gas Sensor Building S5.Second, Boom S5-201 S6-Building Services & Gas Monitoring U.03-1334673-20-005 Unitrument - Gas Sensor Building S5.Second, Boom S5-201 S6-Building Services & Gas Monitoring U.03-1334673-20-002 Unitrument - Gas Sensor Building S5.Second, Boom S5-205 S6-Building Services & Gas Monitoring U.03-1334673-20-002 Unitrument - Gas Sensor Building S5.Second, Boom S5-201 S6-Building Services & Gas Monitoring U.03-1334673-20-002 Unitrument - Gas Sensor Building S5.Second, Boom S5-205 S6-Building Services & Gas Monitoring Unitrument - Gas Sensor Building Services & Gas Monitoring Unitrument - Gas Sensor Building Services & Gas Monitoring U.03-1334673-20-002 Unitrument - Gas Sensor Building Services & Gas Monitoring U.03-1334673-20-002 U.03-13460-13411330804 Unitrument - Gas Sensor Building Services & Gas Monitoring U.03-134660-13411330804 U.03-134660-13411330								
MSA Element, Hazardous Gas Element HZS LEL AE7-8-8102 12/9/2004 Ultima L03-134673-20-005 Instrument - Gas Sensor Building 5-Second, Room 55-201 56-Building Services & Gas Monitoring L03-134673-20-005 Instrument - Gas Sensor Building 5-Second, Room 55-205 56-Building Services & Gas Monitoring L03-134673-20-002 Instrument - Gas Sensor Building 5-Second, Room 55-205 56-Building Services & Gas Monitoring L03-134673-20-002 Instrument - Gas Sensor Building 5-Second, Room 55-205 S6-Building Services & Gas Monitoring L03-134673-20-002 Instrument - Gas Sensor Building ABssement, Room A-815,EL 7.25 S6-Building Services & Gas Monitoring L03-134673-20-002	MSA	Location, Element, Hazardous Gas Element H2S LEL	AE75-8301	12/9/2004 Ultima	L03-1334673-20-003	3 Instrument - Gas Sensor	Building 55,Ground,Room 55-104	56 - Building Services & Gas Monitoring
MSA Element, Hazardous Gas Element H2S LEL AE7-8201 12/9/2004 Ultima L03-1334673-20-002 Instrument - Gas Sensor Building S5,Second, Room 55-205 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-7001 12/22/2004 ULTIMA Instrument - Gas Sensor Building A, Basement, Room A-812, EL 7.25 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-6701 12/22/2004 ULTIMA 1411330004 Instrument - Gas Sensor Building A, Basement, Room A-815, EL 7.25 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-6701 12/22/2004 ULTIMA - 815406 1411330004 Instrument - Gas Sensor Building A, Basement, Room A-815, EL 7.25 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H2S LEL AE75-6702 12/22/2004 ULTIMA 0002 Instrument - Gas Sensor Building A, Basement, Room A-815, EL 7.25 56- Building Services & Gas Monitoring	MSA		AE75-8102					56 - Building Services & Gas Monitoring
MSA Element, Hazardous Gas Element HZS LEL AE75-7001 12/22/2004 [U.ITIMA Instrument - Gas Sensor Building A Basement,Room A-B12,Et. 7.25 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element HZS LEL AE75-6701 12/22/2004 [U.ITIMA Instrument - Gas Sensor Building A, Basement,Room A-B15,Et. 7.25 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element HZS LEL AE75-6701 12/22/2004 [U.ITIMA - 815406 1411330804 Instrument - Gas Sensor Building A, Basement,Room A-B15,Et. 7.25 56- Building Services & Gas Monitoring MSA Element, Hazardous Gas Element HZS LEL AE75-6702 12/22/2004 [U.ITIMA 0002 Instrument - Gas Sensor Building A, Basement,Room A-B15,Et. 7.25 56- Building Services & Gas Monitoring								
MSA Element, Hazardous Gas Element CO AE75-7101 12/22/2004 ULTIMA Instrument - Gas Sensor Building A, Basement, Room A-B15, EL 7.25 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element HZS LEL AE75-6701 12/22/2004 ULTIMA - 815406 1411330904 Instrument - Gas Sensor Building A, Basement, Room A-B15, EL 7.25 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element HZS LEL AE75-6702 12/22/2004 ULTIMA 0002 Instrument - Gas Sensor Building A, Basement, Room A-B15, EL 7.25 56 - Building Services & Gas Monitoring				12/22/2004 UITIMA				
MSA Element, Hazardous Gas Element H25 LEL AE75-6701 12/22/2004 ULTIMA - 815406 1411338804 Instrument - Gas Sensor Building A, Basement, Room A-815, EL 7.25 56 - Building Services & Gas Monitoring MSA Element, Hazardous Gas Element H25 LEL AE75-6702 12/22/2004 ULTIMA 0002 Instrument - Gas Sensor Building A, Basement, Room A-815, EL 7.25 56 - Building Services & Gas Monitoring								
MSA Element, Hazardous Gas Element H2S LEL AE75-6702 12/22/2004 ULTIMA 0002 Instrument - Gas Sensor Building A, Basement, Room A-B15, EL 7.25 56 - Building Services & Gas Monitoring								
MSA Element, Hazardous Gas Element H25 LEL AE75-6702 12/22/2004 ULTIMA 0002 Instrument - Gas Sensor Building A, Basement, Room A-815, EL 7.25 56 - Building Services & Gas Monitoring	MSA	Element, Hazardous Gas Element H2S LEL	AE75-6701	12/22/2004 ULTIMA - 815406		Instrument - Gas Sensor	Building A,Basement,Room A-B15,EL 7.25	56 - Building Services & Gas Monitoring
					0002			
MSA Element, Hazardous Gas Element H25 LEL AE75-6801 12/22/2004 ULTIMA Instrument - Gas Sensor Building A, Basement, Room A-B15, EL 7.25 56 - Building Services & Gas Monitoring	MSA		AE75-6801			Instrument - Gas Sensor		
MSA Panel, Field, Gas Monitoring System FP75-6601 12/22/2004 Elect - Panel - Field Building A, Ground, Room A-106, EL 17.75 56 - Building Services & Gas Monitoring								

MSA	Element, Hazardous Gas Element H2S LEL	AE75-6901	12/22/2004	ULTIMA 815406		103-1260659-60-001	Instrument - Gas Sensor	Building A,Ground,Room A-112,EL 17.75	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Element H2S LEL	AE75-6902	12/22/2004				Instrument - Gas Sensor	Building A,Ground,Room A-112,EL 17.75	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6201	6/1/2005				Instrument - Gas Sensor	Building C,Basement,Room C-B03	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6202	6/1/2005	Ultima		J03-1300228-10-009	Instrument - Gas Sensor	Building C,Basement,Room C-B03	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6203	6/1/2005	Ultima		J03-1300228-10-008	Instrument - Gas Sensor	Building C,Basement,Room C-B03	56 - Building Services & Gas Monitoring
MSA	Annunciator, Sludge Thickening Building, Gas Monitoring System	AA75-6101	6/1/2005	5000			Annunciator	Building C,Ground,Room C-108	56 - Building Services & Gas Monitoring
	Annunciator, Sludge Thickening Building, Combustible Gas High,								
MSA	Basement and Main Floor	AA75-6231	6/1/2005	5000			Annunciator	Building C,Ground,Room C-108	56 - Building Services & Gas Monitoring
MSA	Panel, Field, Gas Monitoring System	FP75-6101	6/1/2005	5000			Elect - Panel - Field	Building C,Ground,Room C-108	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6301	6/1/2005	Ultima		103-1300228-10-003	Instrument - Gas Sensor	Building C,Ground,Room C-110	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6302	6/1/2005				Instrument - Gas Sensor	Building C.Ground.Room C-110	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6303	6/1/2005				Instrument - Gas Sensor	Building C,Ground,Room C-110	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6304	6/1/2005	Ultima			Instrument - Gas Sensor	Building C,Ground,Room C-110	56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6305	6/1/2005	Ultima			Instrument - Gas Sensor	Building C,Ground,Room C-110 Building C,Ground,Room C-110	56 - Building Services & Gas Monitoring 56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas Sensor	AE75-6306		Ultima		103-1300228-10-001	Instrument - Gas Sensor		
MSA	Element, Hazardous Gas Sensor	AE75-6306 AE75-6307	6/1/2005	Ultima			Instrument - Gas Sensor	Building C,Ground,Room C-110	56 - Building Services & Gas Monitoring
IVISA	Element, Hazardous Gas Sensor	AE /5-630/	6/1/2005	Uitima			Instrument - Gas Sensor	Building C,Ground,Room C-110	56 - Building Services & Gas Monitoring
						J15-400355224-40-			
MSA	Detector Refrigerant Gas	GD-EC-GD	6/22/2016	A-RT R411SF40D00AD0000	814073 rev 17	001	Gas Detector - Fixed	Building EC,Seventh,Room EC-PH	100 - Buildings
MSA	Element, Gas Methanol	AE56-1621	3/18/2001				Instrument - Gas Sensor	Building K,Ground,Room K-102	56 - Building Services & Gas Monitoring
MSA	Element, Gas Hazardous	AE56-1701	3/18/2001				Instrument - Gas Sensor	Building K,Ground,Room K-102	56 - Building Services & Gas Monitoring
MSA	Element, Gas Hazardous	AE56-1702	3/18/2001				Instrument - Gas Sensor	Building K,Ground,Room K-102	56 - Building Services & Gas Monitoring
MSA	Element, Gas Hazardous	AE56-1601	3/18/2001				Instrument - Gas Sensor	Building K,Ground,Room K-103	56 - Building Services & Gas Monitoring
MSA	System, MSA Gas Monitoring A	FP56-1001	3/18/2001	5300		3784	Elect - Panel - Field	Building K,Second,Room K-203	56 - Building Services & Gas Monitoring
MSA	System, MSA Gas Monitoring B	FP56-1101	3/18/2001	5300		3783	Elect - Panel - Field	Building K,Second,Room K-203	56 - Building Services & Gas Monitoring
MSA	Element, Gas Hazardous	AE56-1501	3/18/2001				Instrument - Gas Sensor	Building K,Second,Room K-204	56 - Building Services & Gas Monitoring
MSA	Element, Gas Methanol	AE56-1521	3/18/2001				Instrument - Gas Sensor	Building K,Second,Room K-204	56 - Building Services & Gas Monitoring
MSA	Element, Gas Hazardous	AE56-1201	3/18/2001				Instrument - Gas Sensor	Building K,Second,Room K-205	56 - Building Services & Gas Monitoring
MSA	Element, Gas Hazardous	AE56-1202	3/18/2001				Instrument - Gas Sensor	Building K,Second,Room K-205	56 - Building Services & Gas Monitoring
MSA	Element, Gas Methanol	AF56-1221	3/18/2001				Instrument - Gas Sensor	Building K,Second,Room K-205	56 - Building Services & Gas Monitoring
MSA	Element, Gas Methanol	AE56-1222	3/18/2001				Instrument - Gas Sensor	Building K,Second,Room K-205	56 - Building Services & Gas Monitoring 56 - Building Services & Gas Monitoring
MSA	Element, Hazardous Gas CH4	AE84-5101	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building K,Second,Room K-205 Building L,Basement,Room L-B03,EL -2.50	
MSA		AE84-5101 AE84-5102							84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardous Gas CH4		6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Basement,Room L-B03,EL -2.50	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardous Gas CH4	AE84-5103	6/26/2003				Instrument - Gas Sensor	Building L,Basement,Room L-B03,EL -2.50	84 - Building Services & Gas Monitoring - Bldg L
	Element, Hazardous Gas CH4	AE84-5104	6/26/2003				Instrument - Gas Sensor	Building L,Basement,Room L-B03,EL -2.50	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardous Gas CH4	AE84-5105	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Basement,Room L-B03,EL -2.50	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardous Gas CH4	AE84-5201	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Basement,Room L-M02,EL 9.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardous Gas CH4	AE84-5202	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Basement,Room L-M02,EL 9.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardous Gas CH4	AE84-5203	6/26/2003				Instrument - Gas Sensor	Building L,Basement,Room L-M02,EL 9.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5501	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-505,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5502	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-505,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5601	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5602	6/26/2003				Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5603	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5604	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5605	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5606	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas	AE84-5607	6/26/2003				Instrument - Gas Sensor	Building L,Fifth,Room L-506,EL 70.00	94 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas CO	AE84-5301	6/26/2003						84 - Building Services & Gas Monitoring - Bldg L
MSA	Element, Hazardouis Gas CO	AE84-5301 AE84-5302	6/26/2003	ULTIMA			Instrument - Gas Sensor Instrument - Gas Sensor	Building L,Ground,Room L-102,EL 20.00	84 - Building Services & Gas Monitoring - Bldg L
MSA								Building L,Ground,Room L-102,EL 20.00	84 - Building Services & Gas Monitoring - Bldg L
	Element, Hazardouis Gas CO	AE84-5303	6/26/2003	ULTIMA			Instrument - Gas Sensor	Building L,Ground,Room L-102,EL 20.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	System, MSA Gas Monitoring	FP84-5001	6/26/2003				Elect - Panel - Field	Building L,Ground,Room L-122,EL 20.00	84 - Building Services & Gas Monitoring - Bldg L
MSA	System, MSA Gas Monitoring	FP84-5401	6/26/2003				Elect - Panel - Field	Building L,Third,Room L-302,EL 45.33	84 - Building Services & Gas Monitoring - Bldg L
MSA	System, MSA Gas Monitoring		3/11/2004			2533677	Elect - Panel - Field	Building M,Ground,Room M-101	43 - Methanol Feed
		FP43-1711							
MSA	System, Gas Monitoring	AIT43-1701	3/11/2004				System	Building M,Ground,Room M-101	43 - Methanol Feed
MSA MSA	System, Gas Monitoring Element, Hazardous Gas	AIT43-1701 AE43-1703	3/11/2004 3/11/2004	ULTIMA			Instrument - Gas Sensor	Building M,Ground,Room M-103	43 - Methanol Feed 43 - Methanol Feed
MSA MSA MSA	System, Gas Monitoring	AIT43-1701 AE43-1703 AE43-1701	3/11/2004 3/11/2004 3/11/2004	ULTIMA ULTIMA			Instrument - Gas Sensor Instrument - Gas Sensor	Building M,Ground,Room M-103 Building M,Outside,M-01	43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed
MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas	AIT43-1701 AE43-1703 AE43-1701 AE43-1702	3/11/2004 3/11/2004 3/11/2004 3/11/2004	ULTIMA ULTIMA ULTIMA			Instrument - Gas Sensor	Building M,Ground,Room M-103 Building M,Outside,M-01 Building M,Outside,M-02	43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed
MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas	AIT43-1701 AE43-1703 AE43-1701	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1S00000010			Instrument - Gas Sensor Instrument - Gas Sensor	Building M,Ground,Room M-103 Building M,Outside,M-01	43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed
MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas	AIT43-1701 AE43-1703 AE43-1701 AE43-1702	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009	ULTIMA ULTIMA ULTIMA			Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor	Building M,Ground,Room M-103 Building M,Outside,M-01 Building M,Outside,M-02 Offsite - Potomac Yard Pump Station,Basement,Room PYPS-B03	43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed 02 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17,50	AIT43-1701 AE43-1703 AE43-1701 AE43-1702 AE77-1004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1S00000010		108 2926754-010-	Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor	Building M,Ground,Room M-103 Building M,Outside,M-01 Building M,Outside,M-02	43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed
MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17,50	AIT43-1701 AE43-1703 AE43-1701 AE43-1702 AE77-1004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1S00000010		108 2926754-010- 001	Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor	Building M,Ground,Room M-103 Building M,Outside,M-01 Building M,Outside,M-02 Offsite - Potomac Yard Pump Station,Basement,Room PYPS-B03	43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed 43 - Methanol Feed 02 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50	AIT43-1701 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1S0000010 A-ULTIMA XE16B1S0000010 GASGUARD8.6-0-0 A-ULTIMA XE16B1S0000010			Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor Instrument - Gas Sensor	Building M, Ground, Room M-103 Building M, Outside, M-O1 Building M, Outside, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803	43 - Methanol Feed 45 - Methanol Feed 02 - Potomac Yards Pump Station 02 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Rejuipment, CH4, EL 17.50 Gas Detection Equipment, H25, EL 17.50 Panel, MSA Gasguard 8	AIT43-1701 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1S0000010 A-ULTIMA XE16B1S0000010 GASGUARD8.6-0-0 A-ULTIMA XE16B1S0000010			Instrument - Gas Sensor Elect - Panel - Field	Building M, Ground, Room M-103 Building M, Outside, M-01 Building M, Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101	43 - Methanol Feed 50 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H25, EL. 50.00	AIT43-1701 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010 GASGUARD8.6-0-0 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor	Building M.Ground, Room M-103 Building M.Orustide, M-01 Building M.Outside, M-02 Offstee - Potomac Yard Pump Station, Basement, Room PYPS-803 Offstee - Potomac Yard Pump Station, Basement, Room PYPS-803 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-100 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-101 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-101 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-101	43 - Methanol Feed 54 - Methanol Feed 55 - Potomac Yards Pump Station 50 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H26, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50	AIT43-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1000 AE77-1000 AE77-1002 AE77-1002 AE77-1006	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor Instrument - Gas Sensor	Building M, Ground Room M-103 Building M, Ortstide, M-O1 Building M, Outstide, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stalivelle, PYPS-52	43 - Methanol Feed 40 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H25, EL. 50.00	AIT43-1701 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1002	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010 GASGUARD8.6-0-0 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor Instrument - Gas Sensor	Building M.Ground, Room M-103 Building M.Orustide, M-01 Building M.Outside, M-02 Offstee - Potomac Yard Pump Station, Basement, Room PYPS-803 Offstee - Potomac Yard Pump Station, Basement, Room PYPS-803 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-100 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-101 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-101 Offstee - Potomac Yard Pump Station, Ground, Room PYPS-101	43 - Methanol Feed 54 - Methanol Feed 55 - Potomac Yards Pump Station 50 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H26, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50	AIT43-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1000 AE77-1000 AE77-1002 AE77-1002 AE77-1006	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor Instrument - Gas Sensor	Building M, Ground Room M-103 Building M, Ortstide, M-O1 Building M, Outstide, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stalivelle, PYPS-52	43 - Methanol Feed 40 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 50.00	AIT43-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1700 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1000 AE77-1000 AE77-1000 AE77-1000 AE77-1000	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Instrument - Gas Sensor	Building M.Ground, Room M-103 Building M.Outside, M-01 Building M.Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Fotomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Potomac Yards Pump Station 42 - Potomac Yards Pump Station
MSA MSA MSA MSA MSA MSA MSA MSA MSA MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, Et. 17.50 Gas Detection Equipment, H25, Et. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, Et. 50.00 Gas Detection Equipment, H26, Et. 50.00 Gas Detection Equipment, CH4, Et. 50.00 Gas Detection Equipment, CH4, Et. 50.00 Gas Detection Equipment, CH4, Et. 17.50 Gas Detection Equipment, H25, Et. 50.00	AFT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor	Building M, Ground, Room M-103 Building M, Outside, M-O1 Building M, Outside, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Building 44, Second, BR81	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 48 - Potomac Yards Pump Station 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Potomac Yards Pump Station 42 - Potomac Yards Pump Station 43 - Methanol Feed Pump Station 44 - Potomac Yards Pump Station 45 - Potomac Yards Pump Station 46 - Potomac Yards Pump Station
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2	AF74.1701 AE43-1703 AE43-1701 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1002 AE77-1002 AE77-1003 BRB-BDS1001 BRB-BDS1001	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor	Building M, Ground Room M-103 Building M, Ortstide, M-O1 Building M, Outstide, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-102 Offsite - Potomac Yard Pump Station, Stalivells, PYPS-52 Offsite - Potomac Yard Pump Station, Stalivells, PYPS-52 Building 44, Second, BRB1 Building 44, Second, BRB1	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H2S, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H2S, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3	AT43-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1002 AE77-1003 BR8-B0S1001 BR8-B0S1001 BR8-B0S1002 BR8-B0S1001	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor	Building M.Ground.Room M-103 Building M.Ground.Room M-103 Building M.Outside.M-01 Building M.Outside.M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Gasement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-52 Building 4, Second, BR81 Building 4, Second, BR82 Building 4, Second, BR82	43 - Methanol Feed 44 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 48 - Potomac Yards Pump Station 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Methanol Feed Feed Feed Feed Feed Feed Feed Fee
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, H2S, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H2S, EL 50.00 Gas Detection Equipment, H4E, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3	AIT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1001 AE77-1002 BER-B0S1001 BRB-B0S1002 BRB-B0S1002 BRB-B0S1003	3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor	Building M, Ground Room M-103 Building M, Ortstide, M-O1 Building M, Outstide, M-O1 Building M, Outstide, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainvells, PYPS-S2 Offsite - Potomac Yard Pump Station, Stainvells, PYPS-S2 Building 44, Second, BR81 Building 44, Second, BR82 Building 44, Second, BR82 Building 44, Second, BR83	43 - Methanol Feed 45 - Methanol Feed 46 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 48 - Potomac Yards Pump Station 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 44 - Biological Reactor Basins 45 - Biological Reactor Basins 46 - Basins 47 - Biological Reactor Basins 48 - Biological Reactor Basins 49 - Biological Reactor Basins 40 - Biological Reactor Basins 41 - Biological Reactor Basins
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, H2S, EL. 17,50 Panel, MSA Gasguard 8 Gas Detection Equipment, H2S, EL. 50,00 Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, CH4, EL. 17,50 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 3	ALT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1000 AE77-1000 BER-051001 BER-051001 BER-051001 BER-051003 BER-051003 BER-051003 BER-051003 BER-051004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor - Gas	Building M.Ground,Room M-103 Building M.Ground,Room M-103 Building M.Outside,M-01 Building M.Outside,M-02 Offsite - Potomac Yard Pump Station,Basement,Room PYPS-803 Offsite - Potomac Yard Pump Station,Gasement,Room PYPS-803 Offsite - Potomac Yard Pump Station,Ground,Room PYPS-100 Offsite - Potomac Yard Pump Station,Ground,Room PYPS-101 Offsite - Potomac Yard Pump Station,Stainwells,PYPS-52 Building 44,Second,BR81 Building 44,Second,BR82 Building 44,Second,BR83 Building 44,Second,BR83 Building 44,Second,BR83 Building 44,Second,BR83	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Fotomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 44 - Biological Reactor Basins 45 - Biological Reactor Basins 47 - Biological Reactor Basins 48 - Biological Reactor Basins 49 - Biological Reactor Basins 40 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, HZ5, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, HZ5, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Membrane Basin 5	AIT3-1701 AE43-1703 AE43-1702 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1002 BE77-1003 BER-B0S1002 BER-B0S1003 BER-B0S1003 BER-B0S1004 BER-B0S1004 BER-B0S1004 BER-B0S1004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Instru	Building M, Ground Room M-103 Building M, Outside, M-O1 Building M, Outside, M-O1 Building M, Outside, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	43 - Methanol Feed 45 - Potomac Yards Pump Station 46 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 48 - Potomac Yards Pump Station 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Bots Agradion
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, H2S, EL. 17,50 Panel, MSA Gasguard 8 Gas Detection Equipment, H2S, EL. 50,00 Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, CH4, EL. 17,50 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 3	ALT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1000 AE77-1000 BER-051001 BER-051001 BER-051001 BER-051003 BER-051003 BER-051003 BER-051003 BER-051004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor - Gas	Building M.Ground,Room M-103 Building M.Ground,Room M-103 Building M.Outside,M-01 Building M.Outside,M-02 Offsite - Potomac Yard Pump Station,Basement,Room PYPS-803 Offsite - Potomac Yard Pump Station,Gasement,Room PYPS-803 Offsite - Potomac Yard Pump Station,Ground,Room PYPS-100 Offsite - Potomac Yard Pump Station,Ground,Room PYPS-101 Offsite - Potomac Yard Pump Station,Stainwells,PYPS-52 Building 44,Second,BR81 Building 44,Second,BR82 Building 44,Second,BR83 Building 44,Second,BR83 Building 44,Second,BR83 Building 44,Second,BR83	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Fotomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 44 - Biological Reactor Basins 45 - Biological Reactor Basins 47 - Biological Reactor Basins 48 - Biological Reactor Basins 49 - Biological Reactor Basins 40 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, HZ5, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, HZ5, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Membrane Basin 5	AIT3-1701 AE43-1703 AE43-1702 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1002 BE77-1003 BER-B0S1002 BER-B0S1003 BER-B0S1003 BER-B0S1004 BER-B0S1004 BER-B0S1004 BER-B0S1004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010			Instrument - Gas Sensor Instru	Building M, Ground Room M-103 Building M, Outside, M-O1 Building M, Outside, M-O1 Building M, Outside, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	43 - Methanol Feed 45 - Potomac Yards Pump Station 46 - Potomac Yards Pump Station 47 - Potomac Yards Pump Station 48 - Potomac Yards Pump Station 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Bots Agradion
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, H25, EL. 17,50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50,00 Gas Detection Equipment, CH4, EL. 50,00 Gas Detection Equipment, CH4, EL. 50,00 Gas Detection Equipment, CH4, EL. 17,50 Gas Detection Equipment, CH4, EL. 17,50 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Fine Bubble System Diffuser, Fine Bubble System	AIT3-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1000 AE77-1000 BER-B051001 BER-B051001 BER-B051002 BER-B051002 BER-B051004	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003 4/13/2000	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E150000010 A-ULTIMA XE168150000010 GASGUARD8.6-0-0 A-ULTIMA XE168150000010 A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010		001	Instrument - Gas Sensor -	Building M.Ground, Room M-103 Building M.Orsuside, M-01 Building M.Orsuside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB2	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 43 - Post Aeration 44 - Post Aeration 45 - Post Aeration
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 19.00 Gas Detection Equipment, H26, EL. 19.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control	AIT3-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1002 AE77-1003 BR8-BDS1001 BR8-BDS1001 BR8-BDS1002 BR8-BDS1003 BR8-BDS1003 BR8-BDS1003 BR8-BDS1004 BR8-BDS1005 BR8-BD	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XESEIS00000010 A-ULTIMA XESEIS00000010 GASGUARD8.6-0-0 A-ULTIMA XESEIS00000010 A-ULTIMA XESEIS00000010 A-ULTIMA XESEIS00000010 A-ULTIMA XESEIS00000010 A-ULTIMA XESEIS00000010 A-ULTIMA XESEIS00000010		001	Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor Instrume	Building M, Ground, Room M-103 Building M, Ontstiek, M-O1 Building M, Ontstiek, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-52 Under Station, Stairwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB2 Building 45, Ground, 45-PAB2 Building 2, Ground, Room 2-100	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 48 - Post Aeration 49 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gis Detection Equipment, GH4, EL. 17.50 Gis De	ALTA-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1000 AE77-1000 BER-B0S1001 BER-B0S1001 BER-B0S1002 BER-B0S1003 BER-B0S1003 BER-B0S1004 BER-B0S1005 BER-B0S1005 BER-B0S1005 BER-B0S1005 BER-B0S1006 BER-B0S1006 BER-B0S1007 BER-B0S1006 BER-	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003 4/13/2000 4/13/2000 4/13/2000	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010 GASGUARDB.6-0-0 A-ULTIMA XE16B1500000010 A-ULTIMA XE16B1500000010 A-ULTIMA XE16B150000010 A-ULTIMA XE16B150000010 A-ULTIMA XE16B150000010 NQOD424M100CU		001	Instrument - Gas Sensor - Gas Sens	Building M.Ground, Room M-103 Building M.Ostuside, M-01 Building M.Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB2	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 43 - Post Aeration 45 - Major Electrical 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gis Detection Equipment, GH4, EL. 17.50 Gis De	AIT3-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1002 AE77-1003 BR8-BDS1001 BR8-BDS1001 BR8-BDS1002 BR8-BDS1003 BR8-BDS1003 BR8-BDS1003 BR8-BDS1004 BR8-BDS1005 BR8-BD	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003 4/13/2000	ULTIMA ULTIMA ULTIMA A-ULTIMA XE38E1500000010 A-ULTIMA XE38E1500000010 GASGUARDB.6-0-0 A-ULTIMA XE16B1500000010 A-ULTIMA XE16B1500000010 A-ULTIMA XE16B150000010 A-ULTIMA XE16B150000010 A-ULTIMA XE16B150000010 NQOD424M100CU		001	Instrument - Gas Sensor Elect - Panel - Field Instrument - Gas Sensor Instrume	Building M, Ground, Room M-103 Building M, Ontstiek, M-O1 Building M, Ontstiek, M-O2 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-52 Under Station, Stairwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB2 Building 45, Ground, 45-PAB2 Building 2, Ground, Room 2-100	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 48 - Post Aeration 49 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 19.00 Gas Detection Equipment, H26, EL. 19.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control	ALTA-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1000 AE77-1000 BER-B0S1001 BER-B0S1001 BER-B0S1002 BER-B0S1003 BER-B0S1003 BER-B0S1004 BER-B0S1005 BER-B0S1005 BER-B0S1005 BER-B0S1005 BER-B0S1006 BER-B0S1006 BER-B0S1007 BER-B0S1006 BER-	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 2/6/2003 4/13/2000 4/13/2000 4/13/2000	ULTIMA ULTIMA ULTIMA A-ULTIMA XESSEIS00000010 A-ULTIMA XESSEIS00000010 GASGUARD8.6-0-0 A-ULTIMA XEISSEIS00000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 NQOD424M1000010		001	Instrument - Gas Sensor - Gas Sens	Building M.Ground, Room M-103 Building M.Ostuside, M-01 Building M.Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB2	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 49 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 43 - Post Aeration 45 - Major Electrical 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 17.50 Gas Detection Equipment, H26, EL. 17.50 Gas Detection Equipment, H26, EL. 17.50 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Gas Detection Equipment, H27, EL. 17.50 Gas Detection Equipment, H28, EL. 17.50 Gas Detection Equipment, H2	AIT3-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1001 AE77-1001 AE77-1001 BR8-B051001 BR8-B051001 BR8-B051002 BR8-B051003 BR8-B051005 POST-AER052 MCC-22-1 22-1P2 20-1P2	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/2003 4/13/2000 4/13/2000 2/4/2004	ULTIMA ULTIMA ULTIMA A-ULTIMA XESSEIS00000010 A-ULTIMA XESSEIS00000010 GASGUARD8.6-0-0 A-ULTIMA XEISSEIS00000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 NQOD424M1000010		001 E2	Instrument - Gas Sensor Instru	Building M.Ground, Room M-103 Building M.Outside, M-01 Building M.Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Unifsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR82 Building 44, Second, BR83 Building 45, Ground, 45-PA82 Building 45, Ground, 45-PA82 Building 45, Ground, Room 2-100 Building 27, Ground, Room 2-100 Building 20, Basement, Room B01	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 45 - Major Electrical 45 - Major Electrical 55 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H2S, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H2S, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gias Detection Equipment, CH4, EL. 50.00 Giffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control Panel, Lighting Panel, Lighting	ALT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE47-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1000 AE77-1001 AE77-1002 BRB-BDS1001 BRB-BDS1001 BRB-BDS1002 BRB-BDS1003 BRB-BDS1003 BRB-BDS1004 BRB-BDS1004 BRB-BDS1005 BRB-BD	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/200	ULTIMA ULTIMA ULTIMA A-ULTIMA XESSEIS00000010 A-ULTIMA XESSEIS00000010 GASGUARD8.6-0-0 A-ULTIMA XEISSEIS00000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 A-ULTIMA XEISSEIS0000010 NQOD424M1000010		001 E2	Instrument - Gas Sensor -	Building M, Ground, Room M-103 Building M, Ortside, M-01 Building M, Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-52 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3 Building 44, Second, BRB3 Building 44, Second, BRB3 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB2 Building 45, Ground, 45-PAB2 Building 47, Ground, Room 2-100 Building 2, Ground, Room 2-100 Building 2, Ground, Room B01 Building 20, Basement, Room B01 Building 20, Basement, Room B01 Building 20, Basement, Room B01	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 45 - Major Electrical 46 - Major Electrical 47 - Major Electrical 48 - Major Electrical 49 - Major Electrical 49 - Major Electrical 49 - Major Electrical 49 - Major Electrical 40 - Major Electrical 40 - Major Electrical 40 - Major Electrical 40 - Major Electrical 41 - Major Electrical 42 - Major Electrical 43 - Major Electrical 44 - Major Electrical 45 - Major Electrical 45 - Major Electrical 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, HZ5, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, HZ5, EL 50.00 Gas Detection Equipment, HZ, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Meter, Power Distribution	ALT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1000 AE77-1001 AE77-1001 BRB-8DS1001 BRB-8DS1002 BRB-8DS1003 BRB-8DS1003 BRB-8DS1003 BRB-8DS1004 BRB-8DS1004 BRB-8DS1005 BRB-BDS1005 BRB-BDS1005 BRB-BDS1006 BRB-BDS1006 BRB-BDS1007 BRB-BDS1006 BRB-	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2003 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XESESSO000010 A-ULTIMA XESESSO000010 GASCUARDS.6-0-0 A-ULTIMA XESESSO000010 A-ULTIMA XESESSO000010 A-ULTIMA XESESSO000010 A-ULTIMA XESESSO000010 A-ULTIMA XESESSO000010 A-ULTIMA XESESSO000010 NQOD424M100CU MH3SWD MH3SWD MH3SWD L121596E+16		001 E2	Instrument - Gas Sensor -	Building M. Ground, Room M-103 Building M. Outside, M-01 Building M. Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR82 Building 44, Second, BR83 Building 45, Ground, Room B188 Building 45, Ground, 45-PAB2 Building 45, Ground, Room 2-100 Building 20, Ground, Room 2-100 Building 20, Basement, Room B01 Building 20, Basement, Room B01 Building 20, Ground, Room 101 Building 20, Ground, Room B01	43 - Methanol Feed 45 - Methanol Feed 46 - Methanol Feed 47 - Methanol Feed 48 - Methanol Feed 48 - Methanol Feed 49 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Bots Areation 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Gas Detection Equipment, H25, EL. 50.00 Gas Detection Equipment, H26, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control Panel, Lighting	AIT3-1701 AE43-1703 AE43-1701 AE43-1701 AE43-1701 AE43-1702 AE77-1004 AE77-1005 AE77-1001 AE77-1001 AE77-1001 AE77-1003 BR8-BDS1001 BR8-BDS1001 BR8-BDS1002 BR8-BDS1002 BR8-BDS1004 AE77-1005 AE77-1005 AE77-1005 AE77-1006 AE77-1006 AE77-1007 AE77-1007 AE77-1007 AE77-1007 AE77-1008 BR8-BDS1001 BR8-BDS1001 BR8-BDS1002 BR8-BDS1004 BR8-BDS1005 POST-AERDS1 POST-AERDS1 POST-AERDS2 DU-P2 Z0-1P2 Z0-1P2 Z0-1P2 Z0-1P2 Z0-1P2 Z0-1P1 Z0-1P1	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/200	ULTIMA ULTIMA ULTIMA ULTIMA A-ULTIMA XESSEISO000010 A-ULTIMA XESSEISO000010 GASGUARDS.6-0-0 A-ULTIMA XESSEISO000010 A-ULTIMA XESSEISO000010 A-ULTIMA XESSEISO000010 A-ULTIMA XESSEISO000010 A-ULTIMA XESSEISO000010 A-ULTIMA XESSEISO000010 NOOD424M100CU MH3SWD MH3SWD MH3SWD 1.21596E+16 1.21596E+16		001 	Instrument - Gas Sensor Instru	Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room PPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PPPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PPPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PA81 Building 45, Ground, 45-PA81 Building 45, Ground, Room 2-100 Building 27, Ground, Room 2-100 Building 27, Ground, Room 1-100 Building 27, Ground, Room 101 Building 27, Ground, Room B01 Building 27, Ground, Room B01 Building 27, Ground, Room 101	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 45 - Major Electrical 46 - Major Electrical 47 - Major Electrical 48 - Major Electrical 49 - Major Electrical 40 - Major Electrical 40 - Major Electrical 40 - Major Electrical 41 - Major Electrical 42 - Major Electrical 43 - Major Electrical 44 - Major Electrical 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, HZ5, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, HZ5, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Diffuser, Membrane Basin 12 Diffuser, Membrane Basin 12 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 4 Diffuser, Membrane Basin 5 Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Distribution Baucket, For Distribution Panel, Distribution Panel, Distribution Panel, Lighting Panel, Distribution	AE73-1701 AE43-1702 AE43-1702 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1001 BR8-B0S1002 BR8-B0S1003 BR8-B0S1003 BR8-B0S1004 BR8-B0S1005 BR	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2007 7/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003 2/6/200 2/6/200 2/6/200 2/6/200 2/6/200 2/6/200 2/6/20	ULTIMA ULTIMA ULTIMA A-ULTIMA XESESISS0000010 A-ULTIMA XESESISS0000010 GASGUARDS.6-0-0 A-ULTIMA XESESISS0000010 A-ULTIMA XESESISS0000010 A-ULTIMA XESESISS0000010 A-ULTIMA XESESISS0000010 A-ULTIMA XESESISS0000010 A-ULTIMA XESESISS0000010 NQOD424M100CU MH3SWD NQOD424M100CU MH3SWD 1.21596E+16 1.21596E+16 1.21596E+16		E2 E2 E2	Instrument - Gas Sensor -	Building M.Ground, Room M-103 Building M.Outside, M-01 Building M.Outside, M-02 Building M.Outside, M-02 Building M.Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Gasement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB2 Building 45, Ground, 45-PAB2 Building 45, Ground, 45-PAB2 Building 2, Ground, 45-PAB2 Building 2, Ground, 45-PAB2 Building 2, Ground, ASOM B01 Building 2, Ground, Room B01	43 - Methanol Feed 44 - Methanol Feed 45 - Fotomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Fotomac Yards Pump Station 40 - Fotomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Bots Aeration 45 - Major Electrical 45 - Major Electrical 45 - Major Electrical 45 - Major Electrical 55 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, CH4, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL 17.50 Gas Detection Equipment, H25, EL 50.00 Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, H25, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Center, Motor Control Panel, Lighting Panel, Distribution Bucket, For Digester Gas Miking Compressor Motor	AF73-1001 AF73-1005 AF73-1005 AF73-1006 AF77-1000 AF77-1001 AF77-1001 AF77-1001 AF77-1001 AF77-1002 AF77-1003 BR8-B0S1001 BR8-B0S1002 BR8-B0S1002 BR8-B0S1002 BR8-B0S1002 BR8-B0S1003 BR8-B0S1004 BR8-B0S1005 POST-AFRDS1 POST-AFRDS1 POST-AFRDS1 20-1P1 20-1P2 20-1P2 20-1P2 20-1P2 20-1P3 20-1P1 20-0P1 M72-1901-BUC M72-1901-BUC	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2009 3/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 GASGUARDS.6-0-0 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 M-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 HISSWD MH3SWD MH3SWD MH3SWD MH3SWD ML21596E+16 1.21596E+16 MCC MODEL 6		001 E2 E2 E2 15957255-014 15957255-014	Instrument - Gas Sensor - Gas Sens	Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room PyrS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-S2 Building 44, Second, BR81 Building 44, Second, BR82 Building 44, Second, BR83 Building 44, Second, BR83 Building 45, Ground, 45-PAB1 Building 45, Ground, 45-PAB1 Building 26, Ground, Room 2-100 Building 27, Ground, Room 2-100 Building 20, Basement, Room B01 Building 20, Basement, Room B01 Building 20, Ground, Room 101	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 45 - Major Electrical 46 - Major Electrical 47 - Major Electrical 48 - Major Electrical 49 - Major Electrical 40 - Major Electrical 41 - Major Electrical 42 - Major Electrical 43 - Major Electrical 44 - Major Electrical 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL. 17.50 Gas Detection Equipment, H26, EL. 17.50 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 50.00 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, CH4, EL. 17.50 Gas Detection Equipment, H25, EL. 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Power Distribution Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Distribution Bucket, For Digester Gas Mixing Compressor Motor Bucket, For Digester Gas Mixing Compressor Motor	AE73-1701 AE43-1702 AE43-1702 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1001 AE77-1002 AE77-1002 AE77-1002 AE77-1003 BR8-B0S1001 BR8-B0S1002 BR8-B0S1003 BR8-B0S1003 BR8-B0S1003 BR8-B0S1004 BR8-B0S1005 BR8-B0S10	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2009 3/16/2009 3/16/2003 3/16/2	ULTIMA ULTIMA ULTIMA A-ULTIMA XESESS0000010 A-ULTIMA XESESS0000010 GASGUARDS.6-0-0 A-ULTIMA XESESS0000010 INDODAZAMIOCU MH3SWD MH3SWD 1.21596E+16 1.21596E+16 MCC MODEL 6 MCC MODEL 6		E2 E2 E2	Instrument - Gas Sensor - Ga	Building M.Ground, Room M-103 Building M.Outside, M-01 Building M.Outside, M-02 Building M.Outside, M-02 Building M.Outside, M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Gasement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Building 44, Second, BR81 Building 44, Second, BR82 Building 44, Second, BR83 Building 45, Ground, Room B85 Building 45, Ground, 45-PAB2 Building 45, Ground, 45-PAB2 Building 26, Ground, 45-PAB2 Building 27, Ground, 45-PAB2 Building 27, Ground, 45-PAB2 Building 27, Ground, Room 2-100 Building 27, Ground, Room B01 Building 27, Ground, Room B01 Building 27, Ground, Room 101	43 - Methanol Feed 44 - Methanol Feed 45 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Biological Reactor Basins 44 - Biological Reactor Basins 45 - Biological Reactor Basins 46 - Biological Reactor Basins 47 - Biological Reactor Basins 48 - Post Aeration 48 - Post Aeration 49 - Major Electrical 49 - Major Electrical 59 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, CH4, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL 17.50 Gas Detection Equipment, H25, EL 17.50 Gas Detection Equipment, H26, EL 17.50 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, H25, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser	AE73-1001 AE73-1701 AE43-1701 AE43-1701 AE43-1701 AE73-1005 AE77-1004 AE77-1000 AE77-1001 AE77-1001 AE77-1001 AE77-1003 BR8-B0S1001 BR8-B0S1002 BR8-B0S1002 BR8-B0S1002 BR8-B0S1003 BR8-B0S1004 DR8-B0S1004 DR8-B0S1005 DR8-B0S1005 DR8-B0S1005 DR8-B0S1006 DR8-B0	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2009 3/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 GASGUARDS.6-0-0 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 M-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 A-ULTIMA XESEISO000010 HISSWD MH3SWD MH3SWD MH3SWD MH3SWD ML21596E+16 1.21596E+16 MCC MODEL 6		001 E2 E2 E2 15957255-014 15957255-014	Instrument - Gas Sensor -	Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room PyrS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR84 Building 44, Second, BR84 Building 44, Second, BR85 Building 44, Second, BR86 Building 47, Ground, 45-PAB1 Building 27, Ground, 45-PAB1 Building 27, Ground, Room 2-100 Building 20, Ground, Room 101	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 45 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, H25, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL 17.50 Gas Detection Equipment, H4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, H25, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 5 Diffuser, Membrane Basin 6 Diffuser, Membrane Basin 7 Diffuser, Membrane Basin 7 Diffuser, Membrane Basin 9 Diffuser, Membrane Basin	ALT3-1701 AE43-1703 AE43-1703 AE43-1701 AE43-1702 AE43-1702 AE77-1004 AE77-1005 AE77-1000 AE77-1001 AE77-1001 AE77-1001 AE77-1002 AE77-1003 BB8-B0S1001 BB8-B0S1002 BB8-B0S1003 BB8-B0S1003 BB8-B0S1004 BB8-B0S1005 BB8-B0S100	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/16/2003 2/6/20	ULTIMA ULTIMA ULTIMA A-ULTIMA XESESS0000010 A-ULTIMA XESESS0000010 GASGUARDS.6-0-0 A-ULTIMA XESESS0000010 INDODAZAMIOCU MH3SWD MH3SWD 1.21596E+16 1.21596E+16 MCC MODEL 6 MCC MODEL 6		001 E2 E2 E2 15957255-014 15957255-014	Instrument - Gas Sensor - Ga	Building M.Ground.Room M-103 Building M.Ground.Room M-103 Building M.Ground.Room M-103 Building M.Gustide.M-02 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stairwells, PYPS-S2 Building 4, Second, BR81 Building 4, Second, BR82 Building 4, Second, BR83 Building 4, Second, BR83 Building 4, Second, BR83 Building 4, Second, BR84 Building 4, Second, BR85 Building 4, Second, BR85 Building 4, Second, BR86 Building 2, Ground, Room 2-100 Building 2, Ground, Room 2-100 Building 2, Ground, Room 101 Building 20, Ground, Room 101	43 - Methanol Feed 44 - Methanol Feed 45 - Potomac Yards Pump Station 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Bots Agration 45 - Biological Reactor Basins 46 - Biological Reactor Basins 47 - Biological Reactor Basins 48 - Post Agration 48 - Post Agration 49 - Major Electrical 49 - Major Electrical 49 - Major Electrical 59 - Major Electrical
MSA	System, Gas Monitoring Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Element, Hazardous Gas Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, CH4, EL 17.50 Panel, MSA Gasguard 8 Gas Detection Equipment, H25, EL 17.50 Gas Detection Equipment, H25, EL 17.50 Gas Detection Equipment, H26, EL 17.50 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 50.00 Gas Detection Equipment, CH4, EL 17.50 Gas Detection Equipment, H25, EL 50.00 Diffuser, Membrane Basin 1 Diffuser, Membrane Basin 2 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Membrane Basin 3 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Fine Bubble System Diffuser, Membrane Basin 5 Diffuser, Fine Bubble System Diffuser	AE73-1001 AE73-1701 AE43-1701 AE43-1701 AE43-1701 AE73-1005 AE77-1004 AE77-1000 AE77-1001 AE77-1001 AE77-1001 AE77-1003 BR8-B0S1001 BR8-B0S1002 BR8-B0S1002 BR8-B0S1002 BR8-B0S1003 BR8-B0S1004 DR8-B0S1004 DR8-B0S1005 DR8-B0S1005 DR8-B0S1005 DR8-B0S1006 DR8-B0	3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2004 3/11/2009 3/16/2009 7/16/2009 7/16/2009 7/16/2009 7/16/2009 2/6/2003	ULTIMA ULTIMA ULTIMA A-ULTIMA XESESS0000010 A-ULTIMA XESESS0000010 GASGUARDS.6-0-0 A-ULTIMA XESESS0000010 INDODAZAMIOCU MH3SWD MH3SWD 1.21596E+16 1.21596E+16 MCC MODEL 6 MCC MODEL 6		001 E2 E2 E2 15957255-014 15957255-014	Instrument - Gas Sensor -	Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room M-103 Building M.Ground, Room PyrS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Basement, Room PYPS-803 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-100 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Ground, Room PYPS-101 Offsite - Potomac Yard Pump Station, Stainwells, PYPS-52 Building 44, Second, BR81 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR83 Building 44, Second, BR84 Building 44, Second, BR84 Building 44, Second, BR85 Building 44, Second, BR86 Building 47, Ground, 45-PAB1 Building 27, Ground, 45-PAB1 Building 27, Ground, Room 2-100 Building 20, Ground, Room 101	43 - Methanol Feed 40 - Potomac Yards Pump Station 41 - Biological Reactor Basins 42 - Biological Reactor Basins 43 - Post Aeration 45 - Major Electrical

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SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1401-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1402-BUC P70-1403-BUC	7/13/2005 MCC MODEL 6 7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
	Bucket, For Digested Sludge Recirculation Motor						Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1404-BUC	7/13/2005 MCC MODEL 6		15957255-015	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Transfer Pump Motor	P70-2401-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Transfer Pump Motor	P70-2402-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
	Bucket, For Digested Sludge Transfer Pump Motor	P70-2403-BUC P70-2404-BUC	7/13/2005 MCC MODEL 6		15957255-015	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D SQUARE D	Bucket, For Digested Sludge Transfer Pump Motor Bucket, For Exhaust Fan Motor	EF-20-1001-BUC	7/13/2005 MCC MODEL 6 7/13/2005 MCC MODEL 6		15957255-015 15957255-014	Elect - Bucket Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1001-BUC	7/13/2005 MCC MODEL 6		15957255-015	Elect - Bucket	Building 20,Ground,Room 101 Building 20,Ground,Room 101	95 - Major Electrical 95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1002-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket		95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1101-BUC	7/13/2005 MCC MODEL 6 7/13/2005 MCC MODEL 6		15957255-015	Elect - Bucket	Building 20,Ground,Room 101 Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1201-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101 Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1001-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1001-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1101-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1101-BUC	7/13/2005 MCC MODEL 6		15957255-015	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1201-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Bucket, For Condensate Return Unit Motor	CRU-20-1001-BUC	7/13/2005 MCC MODEL 6		15957255-014	Elect - Bucket	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Panel, Lighting	20-LP3	7/13/2005 1.21596E+16		13337233 013	Elect - Panel	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Panel, Lighting	20-LP4	7/13/2005 1.21596E+16			Elect - Panel	Building 20,Ground,Room 101	95 - Major Electrical
SQUARE D	Meter, Power Distribution	PDM-20-1A	2/14/2005			Elect - Meter	Building 20,Ground,Room 101	95 - Major Electrical
SOUARE D	Panel, Lighting	20-LP5	2/15/2005 1.21596E+16			Elect - Panel	Building 20,Ground,Room 104	95 - Major Electrical
SOUARE D	Panel, Lighting	20-1 97	2/15/2005 1.21596E+16			Elect - Panel	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Panel, Lighting	20-LP8	2/15/2005 1.21596E+16			Elect - Panel	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Panel, Distribution	20-DP2	2/15/2005 12159572550240001 001			Elect - MCC	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For W3 Booster Pump Motor	P76-1101-BUC	7/13/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Condensate Return Unit Motor	CRU-20-1002-BUC	7/13/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1701-BUC	7/13/2005 MODEL 6		159957255-017	Elect - Bucket	Building 20,Ground,Room 104 Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1701-BUC	7/13/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1701-BUC	7/13/2005 MODEL 6 7/13/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104 Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1702-BUC	7/13/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-20-1802-BUC	7/13/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Heat Transfer Pump Motor	HTP-20-1001-BUC	7/13/2005 MODEL 6		2337.233-010	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Heat Transfer Pump Motor	HTP-20-1001-BUC	7/13/2005 MODEL 6 7/13/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104 Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Transfer Pump Motor	P70-2405-BUC	2/15/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104 Building 20,Ground,Room 104	95 - Major Electrical
SOUARE D	Bucket, For Digested Sludge Transfer Pump Motor	P70-2406-BUC	2/15/2005 MODEL 6		15957255-017	Flect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Transfer Pump Motor	P70-2407-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Transfer Pump Motor	P70-2407-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Hot Water Pump 1 Motor	P71-2301-BUC	12/10/2004 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SOUARE D	Bucket, For Hot Water Pump 2 Motor	P71-2302-BUC	12/10/2004 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Hot Water Pump 3 Motor	P71-2303-BUC	12/10/2004 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1405-BUC	2/15/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1406-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1407-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digested Sludge Recirculation Motor	P70-1408-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-20-2A	2/15/2005 NODEE 0		13337233-010	Elect - MCC	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-20-2B	2/15/2005			Elect - MCC	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Monorail Hoist Motor	M20-1002-BUC	7/13/2005 FC34030	breaker DP-2		Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1702-BUC	7/13/2005 MCC MODEL 6	DILEMEN DI E	159957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1801-BUC	7/13/2005 MCC MODEL 6		159957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1802-BUC	7/13/2005 MCC MODEL 6		159957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Air Handling Unit Motor	AHU-20-1901-BUC	7/13/2005 MCC MODEL 6		159957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digester Gas Mixing Compressor Motor	M72-1904-BUC	2/15/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digester Gas Mixing Compressor Motor	M72-1905-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digester Gas Mixing Compressor Motor	M72-1906-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digester Gas Booster Compressor Motor	M73-1701-BUC	2/15/2005 MODEL 6		15957255-017	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Bucket, For Digester Gas Booster Compressor Motor	M73-1702-BUC	2/15/2005 MODEL 6		15957255-016	Elect - Bucket	Building 20,Ground,Room 104	95 - Major Electrical
SQUARE D	Panel, Power Distribution	22-DP1	1/1/2003 NF 12-13002627-117			Elect - Panel	Building 3,Ground,Room 23-100	95 - Major Electrical
SQUARE D	Panel, Lighting	22-LP1	1/1/2003 NQOD430M100CU			Elect - Panel	Building 3,Ground,Room 23-100	95 - Major Electrical
SQUARE D	Panel, Power Distribution	23-DP1	4/30/2001			Elect - Panel	Building 4,Ground,Room 23-110	
SQUARE D	Center, Motor Control, Square D	MCC-23-1A	4/30/2001 MODEL 6					95 - Major Electrical
SQUARE D		IVICC-25-1A	4/30/2001 WIODEL 0			Elect - MCC	Building 4,Ground,Room 23-110	95 - Major Electrical 95 - Major Electrical
	Center, Motor Control, Square D	MCC-23-1A MCC-23-1B	4/30/2001 MODEL 6 4/30/2001 MODEL 6					95 - Major Electrical
SQUARE D	Center, Motor Control, Square D Panel, Power Distribution	MCC-23-1B 44-DP7	4/30/2001 MODEL 6 2/6/2003			Elect - MCC	Building 4,Ground,Room 23-110	
SQUARE D SQUARE D	Center, Motor Control, Square D Panel, Power Distribution Panel, Lighting	MCC-23-1B 44-DP7 44-LP2	4/30/2001 MODEL 6			Elect - MCC Elect - MCC	Building 4,Ground,Room 23-110 Building 4,Ground,Room 23-110	95 - Major Electrical 95 - Major Electrical
	Panel, Power Distribution	MCC-23-1B 44-DP7	4/30/2001 MODEL 6 2/6/2003			Elect - MCC Elect - MCC Elect - Panel	Building 4,5round,Room 23-110 Building 4,5round,Room 23-110 Building 44,Basement,Room 44-B01	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting	MCC-23-1B 44-DP7 44-LP2	4/30/2001 MODEL 6 2/6/2003 2/6/2003			Elect - MCC Elect - MCC Elect - Panel Elect - Panel	Building 4,Ground,Room 23-110 Building 4,Ground,Room 23-110 Building 44,Basement,Room 44-B01 Building 44,Basement,Room 44-B01	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution	MCC-23-1B 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003			Elect - MCC Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Sesement, Room 44-801 Building 44, Second, Room 44-101	95 - Major Electrical
SQUARE D SQUARE D SQUARE D SQUARE D SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument	MCC-23-1B 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003			Elect - MCC Elect - MCC Elect - Panel Elect - Panel Elect - Panel Elect - Panel	Building 4,Ground,Room 23-110 Building 4,Ground,Room 23-110 Building 44,Bassement,Room 44-B01	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Panel, Lighting Panel, Lighting Panel, Power Distribution	MCC-23-1B 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3 44-DP1	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003			Elect - MCC Elect - MCC Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Sessenent, Room 44-801 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Power Distribution Panel, Power Distribution	MCC-23-1B 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3 44-DP1 44-DP1 44-DP2	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003			Elect - MCC Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Sesenent, Room 44-801 Building 44, Sesend, Room 44-101 Building 44, Sesend, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Panel, Lighting Panel, Power Distribution	MCC-23-1B 44-DP7 44-LP2 44-DP4 44-LP3 44-LP3 44-LP3 44-LP3 44-DP1 44-DP2 44-DP2	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003			Elect - MCC Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Sasement, Room 44-B01 Building 44, Second, Room 44-B01 Building 44, Second, Room 44-B01 Building 44, Second, Room 44-B02	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Instrument Panel, Instrument Panel, Power Distribution Panel, Lighting Panel, Lighting Panel, Power Distribution Panel, Power Distribution Panel, Power Distribution Panel, Power Distribution Panel, Power Control, Square D, Side A	MCC-23-1B 44-DP7 44-LP2 44-DP4 44-DP5 44-LP3 44-DP1 44-DP2 44-DP3 MCC-44-3A	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003		FO#13002627-008	Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A	MCC-23-18 44-DP7 44-LP2 44-DP4 44-PP1 44-PP5 44-LP3 44-DP1 44-DP2 44-DP3 MCC-44-3A MCC-44-3A	4/30/2001 MODEL 6 2/6/2003 2/6/2000 2/6/2000 2/6/2000 2/6/2000 2/6/2000 2/6		FO#13002627-008	Elect - MCC Elect - Panel Elect - MCC Elect - MCC Elect - MCC	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Basement, Room 44-801 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side A	MCC-23-1B 44-DP7 44-DP3 44-DP4 44-DP3 44-DP3 44-DP3 44-DP3 44-DP2 44-DP3 MCC-44-3A MCC-44-3B MCC-44-3B	4/30/2001 MODEL 6 2/6/2003		FO#13002627-008 FO#13002627-008	Elect - MCC Elect - Panel Elect - MCC Elect - MCC	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Sesendent, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A	MCC-23-18 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-DP3 44-DP3 44-DP2 44-DP3 MCC-44-3A MCC-44-3C MCC-44-3C	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/6/2003 Model 6 2/6/2003 Model 6 2/6/2003 Model 6 2/6/2003 Model 6		F0#13002627-008 F0#13002627-008 F0#13002627-008	Elect - MCC Elect - MCC Elect - Panel Elect - MCC Elect - MCC Elect - MCC	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Basement, Room 44-801 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side A	MCC-23-18 44-DP7 44-LP2 44-DP3 44-DP4 44-P1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP2 44-DP3 MCC-44-3A MCC-44-3B MCC-44-3C MCC-44-3D SWGR-44-3D	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC	Building 4, Ground, Room 23-110 Suilding 4, Ground, Room 23-110 Suilding 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical 95 - Major Electrical 35 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Switchgear, Square D Switchgear, Square D Switchgear, Square D	MCC-23-18 44-DP7 44-LP2 44-DP1 44-IP1 44-IP3 44-IP3 44-IP3 44-IP3 44-IP3 A4-IP3 A4-IP3 MCC-44-3A MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3A SWGR-44-3A SWGR-44-3A	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 4/6		F0#13002627-008 F0#13002627-008 F0#13002627-008	Elect - MCC Elect - Panel Elect - Mec Elect - MCC	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Instrument Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Switchgear, Square D Panel, Instrument	MCC-23-18 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP2 44-DP3 MCC-44-3A MCC-44-3B MCC-44-3C MCC-44-3C MCC-44-3A SWGR-44-3A SWGR-44-3A SWGR-44-3A	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6 2/6/2003 Model 6 2/6/2003 Model 6 2/6/2003 POWER-ZONE III 2/6/2003 POWER-ZONE III 2/6/2003 POWER-ZONE III		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Instrument Panel, Instrument	MCC-23-18 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP2 44-DP3 MCC-44-3A MCC-44-3C MCC-44	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO#13002627-092 FO#13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - Switchgear Elect - Switchgear Elect - Switchgear	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Ground, Room 24-110 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Instrument Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Switchgear, Square D Panel, Instrument	MCC-23-18 44-DP7 44-IP2 44-IP1 44-IP1 44-IP3 44-IP3 44-IP3 44-IP3 44-IP3 MCC-44-3A MCC-44-3A MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3B MCC-44-3C MCC-4	4/30/2001 MODEL 6 2/6/2003		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - MCC Elect - MCC Elect - MCC Elect - Switchgear Elect - Switchgear Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 446, Basement, Room 44-B01 Building 445, Second, Room 44-101 Building 445, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Instrument Panel, Instrument	MCC-23-18 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP2 A4-DP3 MCC-44-3A MCC-44-3B MCC-44-3B MCC-44-3B MCC-44-3C MCC-44	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO#13002627-092 FO#13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - Switchgear Elect - Switchgear Elect - Switchgear	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Ground, Room 24-110 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Instrument Panel, Lighting Panel, Distribution 480/277V Panel, Power Distribution Panel, Power Distribution Panel, Power Distribution	MCC-23-18 44-DP7 44-LP2 44-DP4 44-PP1 44-DP3 44-DP3 44-DP3 44-DP3 MCC-44-3A MCC-44-3A MCC-44-3B MCC-44-3C MCC-43-3C MC	4/30/2001 MODEL 6 2/6/2003		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - MCC Elect - MCC Elect - MCC Elect - Switchgear Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Panel, Instrument Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Distribution Panel, Distribution Panel, Distribution Panel, Power Distribution Center, Motor Control, Square D	MCC-23-18 44-DP7 44-LP2 44-DP4 44-P1 44-P1 44-P1 44-P2 44-P3 44-P1 44-DP2 44-DP2 44-DP2 44-DP3 MCC-44-3B MCC-44-3B MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3D SWGR-44-3B 44-P2 44-LP1 44-DP3 44-DP4 44-DP6 44-DP6 44-DP6 44-DP6	4/30/2001 MODEL 6 2/6/2003 3/6/2003 3/6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Instrument Panel, Lighting Panel, Distribution 480/277V Panel, Power Distribution Panel, Power Distribution Panel, Power Distribution	MCC-23-18 44-DP7 44-LP2 44-DP4 44-PP1 44-DP5 44-DP3 44-DP3 MCC-44-3A MCC-44-3A MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3D SWGR-44-3A SWGR-44-3B 44-DP3 44-DP8 44-DP8 44-DP8 44-DP8 44-DP8 44-DP8 44-DP8 44-DP8	4/30/2001 MODEL 6 2/6/2003 2/6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Lighting Panel, Distribution 480/277V Panel, Power Distribution Center, Motor Control, Square D Switchboard, Square D Switchboard, Square D	MCC-23-18 44-DP7 44-LP2 44-DP4 44-P1 44-P1 44-P1 44-P2 44-P3 44-P1 44-DP2 44-DP2 44-DP2 44-DP3 MCC-44-3B MCC-44-3B MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3D SWGR-44-3B 44-P2 44-LP1 44-DP3 44-DP4 44-DP6 44-DP6 44-DP6 44-DP6	4/30/2001 MODEL 6 2/6/2003 2/6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Switchgear, Square D Panel, Instrument Panel, Instrument Panel, Power Distribution Panel, Power Distribution Center, Motor Control, Square D Center, Motor Control, Square D Switchboard, Square D A80 Volt	MCC-23-18 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-DP3 44-DP2 44-DP3 MCC-44-3B MCC-44-3B MCC-44-3C MCC-44-3C MCC-44-3C MCC-44-3D SWGR-44-3A SWGR-44-3B 44-DP1 44-DP2 44-DP3 44-DP3 MCC-23-2A MCC-23-2B SWBD-23-1A SWBD-23-1A	4/30/2001 MODEL 6 2/6/2003 2/6		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - MCC Elect - MCC Elect - MCC Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Basement, Room 44-B01 Building 44, Second, Room 44-B01 Building 44, Second, Room 44-B01 Building 44, Second, Room 44-B02 Building 45, Second, Room 44-B02	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Lighting Panel, Lighting Panel, Distribution 480/277V Panel, Power Distribution Panel, Power Distribution Center, Motor Control, Square D Switchboard, Square D A80 Volt Swareboard, Square D A80 Volt Swareboard, Square D A80 Volt	MCC-23-18 44-DP7 44-LP2 44-DP4 44-P1 44-P1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP2 44-DP2 44-DP2 44-DP3 MCC-44-3B MCC-44-3B MCC-44-3B MCC-44-3C MCC-44-3D SWGR-43-43 SWGR-43-43 SWGR-43-43 SWGR-43-26 MC-23-28 MCC-23-28 MCC-23-28 SWBD-23-18 SWBD-23-18	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6 2/6/2003 Model		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - Ranel Elect - MCC Elect - MCC Elect - MCC Elect - MCC Elect - Panel Elect - Switchpanel Elect - Switchpanel Elect - Switchpanel Elect - Elect - Switchpanel Elect - Elect - Switchpanel Elect - Switchpanel	Building 4, Ground, Room 23-110 Suilding 4, Ground, Room 23-110 Suilding 44, Basement, Room 44-B01 Suilding 44, Second, Room 44-101 Suilding 44, Second, Room 44-102 Suilding 45, Second, Room 44-102 Suilding 5, Ground, Room 23-121	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Switchgear, Square D Panel, Instrument Panel, Instrument Panel, Distribution ABO/277V Panel, Power Distribution Center, Motor Control, Square D Switchboard, Square D Panel, Power Distribution	MCC-23-18 44-DP7 44-LP2 44-DP4 44-IP1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP3 MCC-44-3A MCC-44-3A MCC-44-3C MC-44-3C MC-43-3C MC-43-3C MC-24-3C MC-23-2A MC-23-2A MC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A MCC-23-2A	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6 2/6/20		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - MCC Elect - MCC Elect - MCC Elect - Switchgear Elect - MCC Elect - Switchgear Elect - Panel Elect - Panel Elect - Panel Elect - Switchgear Elect - Switchgear Elect - Panel	Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 4, Ground, Room 23-110 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Second, Room 44-101 Building 44, Second, Room 44-102 Building 45, Second, Room 44-102 Building 5, Ground, Room 23-121	95 - Major Electrical
SQUARE D	Panel, Power Distribution Panel, Lighting Panel, Lighting Panel, Power Distribution Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side A Center, Motor Control, Square D, Side B Switchgear, Square D Switchgear, Square D Panel, Lighting Panel, Lighting Panel, Distribution 480/277V Panel, Power Distribution Panel, Power Distribution Center, Motor Control, Square D Switchboard, Square D A80 Volt Swareboard, Square D A80 Volt Swareboard, Square D A80 Volt	MCC-23-18 44-DP7 44-LP2 44-DP4 44-P1 44-P1 44-DP5 44-LP3 44-DP1 44-DP2 44-DP2 44-DP2 44-DP2 44-DP3 MCC-44-3B MCC-44-3B MCC-44-3B MCC-44-3C MCC-44-3D SWGR-43-43 SWGR-43-43 SWGR-43-43 SWGR-43-26 MC-23-28 MCC-23-28 MCC-23-28 SWBD-23-18 SWBD-23-18	4/30/2001 MODEL 6 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 Model 6 2/6/2003 Model		FO#13002627-008 FO#13002627-008 FO#13002627-008 FO # 13002627-092 FO # 13002627-092	Elect - MCC Elect - Panel Elect - Ranel Elect - MCC Elect - MCC Elect - MCC Elect - MCC Elect - Panel Elect - Switchpanel Elect - Switchpanel Elect - Switchpanel Elect - Elect - Switchpanel Elect - Elect - Switchpanel Elect - Switchpanel	Building 4, Ground, Room 23-110 Suilding 4, Ground, Room 23-110 Suilding 44, Basement, Room 44-B01 Suilding 44, Second, Room 44-101 Suilding 44, Second, Room 44-102 Suilding 45, Second, Room 44-102 Suilding 5, Ground, Room 23-121	95 - Major Electrical

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SQUARE D SQUARE D	Bucket, For Pump Pasteurization Sludge #3 Motor Bucket, For Water Circulation Pump Heat Exchanger #1 MOTOR	P85-1103-BUC P85-2001-BUC	12/9/2004 12/9/2004			Elect - Bucket Elect - Bucket	Building 55,Ground,Room 55-103 Building 55,Ground,Room 55-103	95 - Major Electrical 95 - Major Electrical
SOUARE D	Bucket, For Water Circulation Pump Heat Exchanger #2 MOTOR	P85-2001-BUC	12/9/2004			Flect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Water Recirculation Pump Heat Exchanger #3 MOTOR	P85-2003-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Pump Pasteurization Sludge #4 Motor	P85-6001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Pump Pasteurization Sludge #5 Motor	P85-6002-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SOUARE D	Bucket, For Pump Pasteurization Sludge #6 Motor	P85-6003-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sludge Recirculation Pump MOTOR	P85-7001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Pump Pigging #1 Motor	P85-9601-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Pump Pigging #2 Motor	P85-9602-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sump Pump Motor	P86-4001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sump Pump Motor	P86-4002-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sump Pump MOTOR	P86-4201-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sump Pump MOTOR	P86-4202-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Center, Motor Control	MVMCC	12/9/2004			Elect - MCC	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sludge Screening Press Motor	M86-1101-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Sludge Screening Press MOTOR	M86-1102-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Mixer Thickened Screened Sludge Wet Well Motor	M86-3301-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Mixer Thickened Screened Sludge Wet Well Motor	M86-3302-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-55-1A	12/9/2004			Elect - MCC	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-55-1B	12/9/2004			Elect - MCC	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-55-1C	12/9/2004			Elect - MCC	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Mixer Pasteurization Tank No.1 Motor	T85-5001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Mixer Pasteurization Tank No.2 Motor	T85-5002-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Mixer Pasteurization Tank No.3 Motor	T85-5003-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Mixer Pasteurization Tank No.4 Motor	T85-5004-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For AHU Fan Motor	AHU-55-1001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For AHU Fan Motor	AHU-55-1002-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For TROLLEY MOTOR	M55-1001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Right Condensate Return Unit Motor	CRU-55-1001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-55-1101-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-55-1102-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-55-1103-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EF-55-1104-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Bucket, For Right Heat Transfer Package Motor	HTP-55-1001-BUC	12/9/2004			Elect - Bucket	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Panel, Power Distribution	55-DP1A	12/9/2004			Elect - Panel	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Panel, Power Distribution	55-DP1B	12/9/2004			Elect - Panel	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Panel, Lighting	55-LP1	12/9/2004			Elect - Panel	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Panel, Lighting	55-LP2	12/9/2004			Elect - Panel	Building 55,Ground,Room 55-103	95 - Major Electrical
SQUARE D	Panel, Instrument	23-IP2	5/22/2002			Elect - Panel	Building 6,Ground,Room 23-131	95 - Major Electrical
SQUARE D	Panel, Lighting	23-LP1	5/22/2002			Elect - Panel	Building 6,Ground,Room 23-131	95 - Major Electrical
SQUARE D	Panel, Power Distribution	23-DP3	5/22/2002			Elect - Panel	Building 6,Ground,Room 23-131	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D	MCC-23-3A	5/22/2002 MODEL 6			Elect - MCC	Building 6,Ground,Room 23-131	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D	MCC-23-3B	5/22/2002 MODEL 6			Elect - MCC	Building 6,Ground,Room 23-131	95 - Major Electrical
Square D	CPT Distrubution Panel No. 1	69-DP1	3/25/2015 I-Line			Elect - Panel	Building 69,Basement,Room 69-B03	69 - Centrate Pretreatment
Square D	CPT Lighting Panel No.1	69-LP1	3/25/2015 NQ Non-Linear			Elect - Panel	Building 69,Basement,Room 69-B03	69 - Centrate Pretreatment
Square D	Instrumentation Panel No. 1	69-IP1	3/25/2015 NQ			Elect - Panel	Building 69,Basement,Room 69-B03	69 - Centrate Pretreatment
Square D	Linear Uniterrupetd Power Supply	69-LUPS	3/25/2015 NQ			Elect - Panel	Building 69,Basement,Room 69-B03	69 - Centrate Pretreatment
Square D	Motor Control Center	MCC-69-1A/1B	3/25/2015 Model 6 MCC	29781688-025		Elect - Panel - Control	Building 69,Basement,Room 69-B03	69 - Centrate Pretreatment
SQUARE D			12/22/2004			Elect - Panel	Building A,Basement,Room A-B10	OF Maria Floridad
JUVANE D	Panel, Lighting	A-LP3						95 - Major Electrical
SQUARE D	Panel, Lighting Transformer	A-LP3 A-TX3					Building A,Basement,Room A-B10,EL 7.25	95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D	Panel, Lighting Transformer Panel, Distribution	A-LP3 A-TX3 A-DP2	12/22/2004 30T3H 12/22/2004			Elect - Transformer - Dry Elect - Panel		
SQUARE D	Transformer	A-TX3	12/22/2004 30T3H 12/22/2004			Elect - Transformer - Dry Elect - Panel	Building A,Basement,Room A-B10,EL 7.25	95 - Major Electrical
SQUARE D SQUARE D	Transformer Panel, Distribution	A-TX3 A-DP2 A-TX1 A-LP1	12/22/2004 30T3H			Elect - Transformer - Dry	Building A,Basement,Room A-B10,EL 7.25 Building A,Basement,Room A-B12	95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D	Transformer Panel, Distribution Transformer	A-TX3 A-DP2 A-TX1	12/22/2004 30T3H 12/22/2004 12/22/2004 45T3H			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry	Building A,Basement,Room A-B10,EL 7.25 Building A,Basement,Room A-B12 Building A,Ground,Room A-106,EL 17.75	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting	A-TX3 A-DP2 A-TX1 A-LP1	12/22/2004 30T3H 12/22/2004 12/22/2004 45T3H 12/22/2004 MHC50S			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel	Building A,Basement,Room A-B10,Et 7.25 Building A,Basement,Room A-B12 Building A,Ground,Room A-106,Et 17.75 Building A,Ground,Room A-106,Et 17.75 Building A,Ground,Room A-106,Et 17.75	95 - Major Electrical
SQUARE D SQUARE D SQUARE D SQUARE D SQUARE D Square D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A	12/22/2004 30T3H 12/22/2004 12/22/2004 45T3H 12/22/2004 MHC50S 12/24/2004 45T31-1			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer	Building A,Basement,Room A-B10,EL 7.25 Building A,Basement,Room A-B12 Building A,Ground,Room A-106,EL 17.75 Building A,Ground,Room A-106,EL 17.75	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-IA Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC	12/22/2004 30T3H 12/22/2004 12/22/2004 45T3H 12/22/2004 MHC505 12/24/2004 45T31-1 12/22/2004 8CW86T5D			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer Elect - Panel	Building A, Basement, Room A-BJO, EL 7.25 Building A, Basement, Room A-BJ2 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-2501-BUC	12/22/2004 3073H 12/22/2004 12/22/2004 4573H 12/22/2005 WHCS05 12/24/2004 4573H 12/22/2006 SCW8675D 12/22/2004 3073C 12/22/2004 12/22/2004 12/22/2004			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Transformer Elect - Panel Elect - Transformer Elect - Panel Elect - Bucket Elect - Bucket Elect - Bucket	Building A.Basement, Room A-BJ.0.E.I. 7.25 Building A.Basement, Room A-BJ.0.E.I. 7.75 Building A.Ground, Room A-106, E.I. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Sucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC	12/22/2004 30T3H 12/22/2004 12/22/2004 12/22/2004 MHC505 12/24/2004 MHC505 12/24/2004 G45T3-1 12/22/2004 FC34020 12/22/2004 FC34020			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Panel Elect - Bucket Elect - Bucket	Building A, Basement, Room A-BJO, EL 7.25 Building A, Basement, Room A-BJ2 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-2501-BUC	12/22/2004 3073H 12/22/2004 12/22/2004 4573H 12/22/2005 WHCS05 12/24/2004 4573H 12/22/2006 SCW8675D 12/22/2004 3073C 12/22/2004 12/22/2004 12/22/2004			Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Transformer Elect - Panel Elect - Transformer Elect - Panel Elect - Bucket Elect - Bucket Elect - Bucket	Building A.Basement, Room A-BJ.0.E.I. 7.25 Building A.Basement, Room A-BJ.0.E.I. 7.75 Building A.Ground, Room A-106, E.I. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Sucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC MCC-A-1A	12/22/2004 3073H 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/24/2004 45731-1 12/22/2006 GC34020 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004	15957255-010.003		Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Transformer Elect - Transformer Elect - Transformer Elect - Panel Elect - Panel Elect - Bucket	Building A, Basement, Room A-BJ.0, El. 7.25 Building A, Basement, Room A-BI.1 Building A, Ground, Room A-106, El. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-LA Panel, Distribution Sucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP	A-TX3 A-DP1 A-TX1A A-IP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-2501-BUC AHU-A-2501-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1002-BUC	12/22/2004 S073H 12/22/2004 12/22/2004 4573H 12/22/2004 MM*CSOS 12/24/2004 45731-1 12/22/2004 SCW86TSD 12/24/2004 FC34020 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004	15957255-019.001		Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer Elect - Panel Elect - Transformer Elect - Dry Elect - Bucket Elect - Bucket Elect - Bucket Elect - MCC Elect - Bucket	Building A.Basement, Room A-BJ.0.E.I. 7.25 Building A.Basement, Room A-BJ.0.E.I. 7.75 Building A.Ground, Room A-106, E.I. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP	A-TX3 A-DP2 A-TX1 A-IP1 A-TX-IA A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-2501-BUC MCC-A-1A AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1002-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC	12/22/2004 3073H 12/22/2004 12/22/2004 12/22/2004 12/22/2004 1573H 12/22/2004 1573H 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006	15957255-019.001 1597255-018.003		Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Panel Elect - Panel Elect - Bucket Elect - Bucket Elect - Bucket Elect - Bucket Elect - MCC Elect - MCC Elect - MCC	Building A Basement, Room A-810, EL 7.25 Building A Basement, Room A-810, EL 17.75 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP	A-TX3 A-D2 A-TX1 A-IP1 A-TX-1A A-IP1 A-TX-1A A-IP1 OHC-A001-BUC AHU-A-2501-BUC AHU-A-2501-BUC AHU-A-2501-BUC AHU-A-1001-BUC AHU-A-1101-BUC AHU-A-1101-BUC AHU-A-1101-BUC AHU-A-1101-BUC AHU-A-1101-BUC	12/22/2004 S073H 12/22/2004 12/22/2004 4573H 12/22/2004 MHC50S 12/24/2004 45731-1 12/22/2008 GCW86TSD 12/22/2006 FC34020 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006 12/22/2006	15957255-019.001 1597255-018.003 1597255-019.003		Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket	Bullding A Basement, Room A-BJ.0,EI. 7.25 Bullding A Greund, Room A-106,EI. 17.75 Bullding A Ground, Room A-106,EI. 17.75 Bullding A, Ground, Room A-106,EI. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Oxerhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 30AMP Bucket, For AHU Fan Motor, 15AMP	A-TX3 A-DP2 A-TX1 A-LP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1501-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC	12/22/2004 3073H 12/22/2004 4573H 12/22/2004 4573H 12/22/2004 4573H 12/22/2004 4573H 12/22/2004 5473H-1 12/22/2004 5734D-1 12/22/2004 12/22/2004 12/22/2004 6 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 159255-018.003		Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Transformer Elect - Transformer Elect - Bucket	Building A Basement, Room A-810, EL 7.25 Building A, Basement, Room A-810, EL 17.75 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JSAMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, ZOAMP Bucket, For AHU Fan Motor, JSAMP	A-TX3 A-TX1 A-TX1 A-TX1 A-TX1 A-TX1-TA	12/22/2004 3073H 12/22/2004 12/22/2004 12/22/2004 12/22/2004 14/22/2004 14/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 159255-018.003 1597255-019.001		Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket	Building A Basement, Room A-BJO, EL 7.25 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP	A-TX3 A-TX1 A-IX1	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 159255-018.003 1597255-019.001 15957255-019-003		Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket	Building A Basement, Room A-810, EL 7.25 Building A, Basement, Room A-810, EL 17.75 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHI Fan Motor, ISAMP Sucket, For AHI Fan Motor, ISAMP Sucket, For AHI Fan Motor, ISAMP Center, Motor Control Center, Motor Control Bucket, For AHI Fan Motor, 20AMP Bucket, For AHI Fan Motor, 25AMP Bucket, For AHI Fan Motor, ISAMP Bucket, For AHI Fan Motor, JOAMP	A-TX3 A-TX1 A-TX1 A-TX1 A-TX1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1501-BUC MCC-A-1A MCC-A-1A MCC-A-1B AHU-A-1001-BUC AHU-A-101-BUC B-A-101-BUC B-A-101-BUC B-A-101-BUC B-A-101-BUC	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 159255-018.003 159255-019.001 15957255-019.001 15957255-019.003		Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket	Building A Basement, Room A-BJO, EL 7.25 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer Panel, Lighting Transformer A-TX-IA Panel, Distribution Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Entwart Fansfor Fackage Motor No. 2, 20AMP Bucket, For Entwart Fan Motor, 15AMP Bucket, For Entwart Fan Motor, 15AMP	A-TX3 A-TX1 A-TX1 A-TX1 A-P1 A-TX-1A A-P1 OHC-A001-8UC AHU-A-1401-8UC AHU-A-1201-8UC MCC-A-1A MCC-A-1A AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC CHTP-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 1573-1 12/22/2004 1573-1 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.003 15957255-019.001		Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Panel Elect - Bucket	Building A Basement, Room A-BJ.0.E.I. 7.25 Building A Basement, Room A-BJ.0.E.I. 7.75 Building A Ground, Room A-106, E.I. 17.75 Building A, Ground, Room A-106, E.I. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHI Fan Motor, ISAMP Sucket, For AHI Fan Motor, ISAMP Sucket, For AHI Fan Motor, ISAMP Center, Motor Control Center, Motor Control Bucket, For AHI Fan Motor, 20AMP Bucket, For AHI Fan Motor, 25AMP Bucket, For AHI Fan Motor, ISAMP Bucket, For AHI Fan Motor, JOAMP	A-TX3 A-TX1 A-TX1 A-TX1 A-TX1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1501-BUC MCC-A-1A MCC-A-1A MCC-A-1B AHU-A-1001-BUC AHU-A-101-BUC B-A-101-BUC B-A-101-BUC B-A-101-BUC B-A-101-BUC	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.003 15957255-019.003 15957255-019.001 15957255-019.001		Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Transformer Elect - Transformer Elect - Transformer Elect - Panel Elect - Bucket	Building A Basement, Room A-BJ.0, EL 7.25 Building A Basement, Room A-BJ.0, EL 17.75 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer Panel, Lighting Transformer A-TX-IA Panel, Distribution Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Entwart Fansfor Fackage Motor No. 2, 20AMP Bucket, For Entwart Fan Motor, 15AMP Bucket, For Entwart Fan Motor, 15AMP	A-TX3 A-TX1 A-TX1 A-TX1 A-P1 A-TX-1A A-P1 OHC-A001-8UC AHU-A-1401-8UC AHU-A-1201-8UC MCC-A-1A MCC-A-1A AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC AHU-A-1101-8UC CHTP-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC EF-A-1101-8UC	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 1573-1 12/22/2004 1573-1 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243902	Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Panel Elect - Bucket	Building A Basement, Room A-BJ.0.E.I. 7.25 Building A Basement, Room A-BJ.0.E.I. 7.75 Building A Ground, Room A-106, E.I. 17.75 Building A, Ground, Room A-106, E.I. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting, Transformer A-TX-LA Panel, Distribution Sucket, For Overhead Crane Motor, 20AMP Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Sucket, For AHU Fan Motor, 25AMP Sucket, For AHU Fan Motor, 25AMP Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 20AMP Sucket, For Cahu Fan Motor, 15AMP Sucket, For Cahu Fan Motor, 15AMP Sucket, For Cahust Fan Motor, 20AMP Sucket, For Fahust Fan Motor, 20AMP Sucket, For Fahust Fan Motor, 30AMP Sucket, For Right Condensate Return Unit Motor, 15AMP Switchgear 480 Volt	A-TX3 A-DP2 A-TX1 A-TX-1A A-DP1 A-TX-1A A-DP1 OHC-AD01-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC EF-A-1001-BUC EF-A-1001-BUC SWGR-A-1A	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.003 15957255-019.003 15957255-019.001 15957255-019.001		Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Panel Elect - Bucket	Building A.Basement, Room A.BJO.EJ. 725 Building A.Basement, Room A.BJO.EJ. 725 Building A.Ground, Room A.106, El. 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Schauf Fan Motor, 15AMP Bucket, For Schauf Fan Motor, 15AMP Switcher, For Schauf Fan Motor, 15AMP Switcher, For Schauf Fan Motor, 15AMP Switchegar 480 Volt Switchgear 480 Volt	A-TX3 A-TX1 A-1P1 A-TX-1A A-PP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC CHU-A-1001-BUC SWGR-A-1001-BUC SWGR-A-1A	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901	Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket Elect - Switchgear	Building A Basement, Room A-810, EL 7.25 Building A Basement, Room A-810, EL 17.5 Building A, Ground, Room A-106, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Sucket, For AHU Fan Motor, 25AMP Sucket, For AHU Fan Motor, 15AMP Sucket, For SHU Fan Motor, 15AMP Sucket, For SHU Fan Motor, 15AMP Sucket, For SHU Fan Motor, 15AMP Sucket, For SHAU Fan Motor, 20AMP Sucket, For SHAU Fan Motor, 15AMP Sucket, For SHAU Fan Motor, 15AMP Sucket, For RESHAUST Fan Motor, 20AMP Sucket, For RESHAUST Fan Motor, 15AMP Switchgear 480 Volt Switchgear 480 Volt Switchgear For Raw Sewage Pump #1 Motor	A-TX3 A-DP2 A-TX1 A-TX1 A-TX1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1501-BUC AHU-A-1501-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC EF-A-1001-BUC EF-A-1002-BUC SWGR-A-18 SWGR-A-18 P11-1501-BUC	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807	Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket Elect - Sucket	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.725 Building AGround, Room A-106, E. 1.775 Building AGROUND, ROOM ROOM A-106, E. 1.775 Building AGROUND, ROOM ROOM A-106, E. 1.775 Building AGROUND, ROOM ROOM ROOM ROOM ROOM ROOM ROOM ROO	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For Sahu Fan Motor, 15AMP Bucket, For Sahu Fan Motor, 20AMP Bucket, For Sahus Tan Motor, 15AMP Bucket, For Sahus Tan Motor, 15AMP Bucket, For Sahus Tan Motor, 15AMP Bucket, For Rabust Fan Motor, 15AMP Switchgear 480 Volt Switchgear 480 Volt Bucket, For Raw Sewage Pump II I Motor Bucket, For Raw Sewage Pump II I Motor	A-TX3 A-TX1 A-IX1	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803	Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket Elect - Switchgear Elect - Switchgear Elect - Bucket	Building A Basement, Room A-BJO, EL 7.25 Building A, Basement, Room A-BJO, EL 17.75 Building A, Ground, Room A-106, EL 17.75 Building A, Ground, Room A-107, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Sucket, For Overhead Crane Motor, 20AMP Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For SaHU Fan Motor, 15AMP Bucket, For SaHU Fan Motor, 15AMP Bucket, For SaHU Fan Motor, 20AMP Bucket, For Schaust Fan Motor, 15AMP Sucket, For Schaust Fan Motor, 20AMP Sucket, For Chaust Fan Motor, 20AMP Sucket, For Chaust Fan Motor, 20AMP Sucket, For Chaust Fan Motor, 20AMP Sucket, For Right Condensate Return Unit Motor, 15AMP Switchgear 480 Volt Switchgear 480 Volt Bucket, For Raw Sewage Pump #1 Motor Bucket, For Raw Sewage Pump #2 Motor	A-TX3 A-DP2 A-TX1 A-TX1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC EF-A-1001-BUC EF-A-1001-BUC SWGR-A-1B P11-1501-BUC P11-1501-BUC P11-1501-BUC	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/23/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802	Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer Elect - Panel Elect - Transformer Elect - Sucket Elect - Bucket	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.725 Building AGround, Room A-106, EL 1.775 Building AGROUND, ROOM A-107, EL 1.775 Building AGROUND, ROOM ROOM A-107, EL 1.775 Building AGROUND, ROOM ROOM ROOM ROOM ROOM ROOM ROOM ROO	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer Panel, Lighting Transformer A-TX-IA Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For Rahus Transfor Backage Motor No. 2, 20AMP Bucket, For Rahust Fan Motor, JSAMP Bucket, For Rahust Fan Motor, JSAMP Switchgear 480 Volt Switchgear 480 Volt Switchgear 480 Volt Switchgear 480 Volt Bucket, For Raw Sewage Pump #1 Motor Bucket, For Raw Sewage Pump #2 Motor Bucket, For Raw Sewage Pump #3 Motor	A-TX3 A-TX1 A-TX1 A-P1 A-TX-1A A-P1 A-TX-1A A-P1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC CHU-A-101-BUC CHU-A-101-BUC SWGR-A-1A SWGR-A-1A SWGR-A-1A SWGR-A-1A SWGR-A-1B P11-1501-BUC P11-1502-BUC P11-1503-BUC P11-1503-BUC P11-1503-BUC	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805	Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket	Building A Basement, Room A-BJO, EL 7.25 Building A Basement, Room A-BJO, EL 17.75 Building A Ground, Room A-106, EL 17.75 Building A Ground, Room A-107, EL 17.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Stahu Fan Motor, 15AMP Bucket, For Stahu Fan Motor, 15AMP Bucket, For Stahu Fan Motor, 20AMP Bucket, For Rahu Fa	A-TX3 A-TX1 A-TX1 A-TX1 A-TX1 A-TX1-TA A-DP1 OHC-A001-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-101-BUC AHU-A-101-BUC EF-A-1001-BUC EF-A-100	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer Elect - Panel Elect - Panel Elect - Transformer Elect - Bucket	Building A Basement, Room A-BJ.0.E. 1.725 Building A Sasement, Room A-BJ.0.E. 1.775 Building A Ground, Room A-106, EL 1.775 Building A Ground, Room A-107, EL 1.775	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-LA Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Schulp Fan Motor, 15AMP Bucket, For Schulp Fan Motor, 15AMP Bucket, For Schulp Fan Motor, 20AMP Bucket, For Schulp Fan Motor, 20AMP Bucket, For Schulp Fan Motor, 20AMP Bucket, For Rebaus Fan Motor, 15AMP Bucket, For Schulp Fan Motor, 15AMP Bucket, For Rebaus Fan Motor, 15AMP Bucket, For Rebaus Fan Motor, 15AMP Bucket, For Rebaus Fan Motor, 15AMP Bucket, For Raw Sewage Pump #1 Motor Bucket, For Raw Sewage Pump #2 Motor Bucket, For Raw Sewage Pump #3 Motor	A-TX3 A-TX1 A-TY1 A-TX-1A A-DP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1201-BUC MCC-A-1A MCC-A-1B AHU-A-1002-BUC AHU-A-1002-BUC AHU-A-1001-BUC CHU-A-1001-BUC CHU-A-1001-BUC SWGR-A-1B	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805	Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket	Building A.Basement, Room A.BJO.EJ. 725 Building A.Basement, Room A.BJO.EJ. 725 Building A.Ground, Room A.106, El. 17.75 Building A.Ground, Room A.107, El. 17.7	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Stahu Fan Motor, 15AMP Bucket, For Stahu Fan Motor, 15AMP Bucket, For Stahu Fan Motor, 20AMP Bucket, For Stahu Fan Motor, 20AMP Bucket, For Stahu Fan Motor, 20AMP Bucket, For Geshaust Fan Motor, 20AMP Bucket, For Geshaust Fan Motor, 20AMP Bucket, For Geshaust Fan Motor, 20AMP Bucket, For Rishu Fan Motor, 20AMP Bucket, For Rish	A-TX3 A-TX1 A-TX1 A-TX1 A-TX1 A-TX1-1A A-DP1 OPIC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC BF-A-1001-BUC BF-A-101-BUC BF-A-101-B	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket Elect -	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.775 Building AGraund, Room A-106, E. 1.775 Building AGraund, Room A-107, E. 1.775 Building AGrau	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-LA Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For Schulp Fan Motor, 15AMP Bucket, For Schulp Fan Motor, 20AMP Bucket, For Rehu Fan Motor, 15AMP Bucket, For Rehus Fan Motor, 15AMP Bucket, For Rew Sewage Pump #1 Motor Bucket, For Raw Sewage Pump #2 Motor Bucket, For Raw Sewage Pump #3 Motor Panel, Lighting Panel, 4 Plex (Flare Station)	A-TX3 A-TX4 A-DP1 A-TX-1A A-DP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC SWGR-A-1B SWGR-A-1B SWGR-A-1B P-A-1001-BUC EF-A-1001-BUC EF-A-1001	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer Elect - Transformer Elect - Bucket	Building A.Basement, Room A.BJO.EJ. 725 Building A.Basement, Room A.BJO.EJ. 725 Building A.Ground, Room A.105, El. 17.75 Building A.Ground, Room A.107, El. 17.7	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JSAMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, ZOAMP Bucket, For AHU Fan Motor, ZSAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For Schalu Fan Motor, JSAMP Bucket, For Schalu Fan Motor, JSAMP Bucket, For Schalu Fan Motor, 20AMP Bucket, For Schalu Fan Motor, JSAMP Bucket, For Right Condensate Return Unit Motor, 15AMP Bucket, For Right Condensate Return Unit Motor, 15AMP Switchgear 480 Volt Switchgear 480 Volt Bucket, For Raw Sewage Pump #1 Motor Bucket, For Raw Sewage Pump #3 Motor	A-TX3 A-TX1 A-TX1 A-TX1 A-TX1 A-TX1-1A A-DP1 OPIC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-1001-BUC AHU-A-1002-BUC AHU-A-1001-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC BF-A-1001-BUC BF-A-101-BUC BF-A-B-B-B-B-B-B-B-B-B-B-B-B-B-B-B-B-B-B	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Transformer - Elect - Transformer - Elect - Bucket Elect - Bucket - Elect - Bucket	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.775 Building AGraund, Room A-106, E. 1.775 Building AGRaund, Room A-107, E. 1.775 Building AGRau	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting, Transformer A-TX-LA Panel, Distribution Sucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 20AMP Bucket, For CAHU Fan Motor, 20AMP Bucket, For CAHU Fan Motor, 15AMP Bucket, For Chaust Fan Motor, 15AMP Bucket, For Chaust Fan Motor, 15AMP Sucket, For Chaust Fan Motor, 15AMP Sucket, For Chaust Fan Motor, 15AMP Sucket, For Chaust Fan Motor, 15AMP Bucket, For Row Love Motor, 15AMP Sucket, For Row Love Motor, 15AMP Bucket, For Row Love Motor, 15AMP Switchgear 480 Volt Switchgear 480 Volt Switchgear 480 Volt Bucket, For Raw Sewage Pump #1 Motor Bucket, For Raw Sewage Pump #2 Motor Bucket, For Raw Sewage Pump #3 Motor Buc	A-TX3 A-TX4 A-DP2 A-TX-1A A-DP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-1002-BUC AHU-A-1002-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC CHU-A-1001-BUC CHU-A-1001-BUC CHU-A-1001-BUC CRU-A-1001-BUC A-DP1-1501-BUC P1-1501-BUC P1-1501-BUC P1-1501-BUC P1-1501-BUC P1-1506-BUC A-DP2 A-A-PPEX S2-LP1 S2-LP1 S2-LP2	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Transformer Elect - Bucket El	Building A.Basement, Room A.BJO.EJ. 725 Building A.Basement, Room A.BJO.EJ. 725 Building A.Ground, Room A.106, El. 17.75 Building A.Ground, Room A.107, El. 17.7	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, ISAMP Gucket, For AHU Fan Motor, ISAMP Genter, Motor Control Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For Schaus Fan Motor, ISAMP Bucket, For Schaus Fan Motor, JSAMP Bucket, For Schaus Fan Motor, 20AMP Bucket, For Rebaus Fan Motor, 30AMP Bucket, For Rew Sewage Pump #1 Motor Bucket, For Rew Sewage Pump #2 Motor Bucket, For Rew Sewage Pump #3 Motor Bucket, For Rew Sewage Pump #4 Motor	A-TX3 A-TX3 A-DP2 A-TX1 A-IP1 A-IX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC CHU-A-101-BUC CHU-A-101-BUC SWGR-A-1A SWGR-A-1A SWGR-A-1B P1-1-1501-BUC EF-A-1001-BUC EF-A-1001-BUC EF-A-1001-BUC EF-A-1001-BUC BHP-A-1001-BUC SWGR-A-1A SWGR-A-1A SWGR-A-1B P11-1501-BUC P11-1501-BUC P11-1501-BUC P11-1508-BUC P11-1508-B	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket Elect -	Building A Basement, Room A-BJO, EL 7.25 Building A Basement, Room A-BJO, EL 17.75 Building A Ground, Room A-106, EL 17.75 Building A, Ground, Room A-107, EL 17	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting, Transformer A-TX-LA Panel, Distribution Sucket, For Overhead Crane Motor, 20AMP Sucket, For AHU Fan Motor, ISAMP Sucket, For AHU Fan Motor, ISAMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, JOAMP Sucket, For AHU Fan Motor, JOAMP Sucket, For AHU Fan Motor, JSAMP Sucket, For CAHU Fan Motor, JSAMP Sucket, For CAHU Fan Motor, JSAMP Sucket, For CAHU Fan Motor, JSAMP Sucket, For Chaust Fan Motor, JSAMP Sucket, For Chaust Fan Motor, JSAMP Sucket, For Chaust Fan Motor, JSAMP Sucket, For Rebaust Fan Motor, JSAMP Sucket, For Rebaust Fan Motor, JSAMP Sucket, For Rebaust Fan Motor, JSAMP Sucket, For Rew Sewage Pump #1 Motor Switchgear 480 Volt Switchgear 480 Volt Sucket, For Raw Sewage Pump #2 Motor Sucket, For Raw Sewage Pump #3 Motor Sucket, For Raw Sewage Pump #4 Motor	A-TX3 A-TX4 A-TX1 A-TX-1A A-PP1 A-TX-1A A-PP1 OHC-A001-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-1201-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC AHU-A-1001-BUC BEFA-1002-BUC AHU-A-1001-BUC BEFA-1002-BUC CRU-A-1001-BUC BEFA-1003-BUC BEF	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Transformer Elect - Bucket El	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.775 Building AGround, Room A-106, El. 1.775 Building AGROUND, ROOM ROOM A-106, El. 1.775 Building AGROUND, ROOM ROOM A-106, El. 1.775 Building AGROUND, ROOM ROOM ROOM ROOM ROOM ROOM ROOM ROO	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, ISAMP Gucket, For AHU Fan Motor, ISAMP Genter, Motor Control Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For Schaus Fan Motor, ISAMP Bucket, For Schaus Fan Motor, JSAMP Bucket, For Schaus Fan Motor, 20AMP Bucket, For Rehust Fan Motor, 30AMP Bucket, For Rehust Fan Motor Bucket, For Rehust Fan M	A-TX3 A-TX3 A-DP2 A-TX1 A-IP1 A-TX-1A A-DP1 OHC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC CRU-A-101-BUC EFA-1001-BUC EFA-1001-BUC EFA-1001-BUC EFA-1001-BUC EFA-1001-BUC EFA-1001-BUC DEFA-1001-BUC EFA-1001-BUC SWGR-A-1A SWGR-A-1A SWGR-A-1B P11-1501-BUC P11-1501-BUC P11-1508-BUC P11-1508	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243802 85009243805 85009243809	Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Transformer Elect - Transformer Elect - Bucket Elect - Panel Elect - Panel Elect - Transformer - Dry	Building A Basement, Room A-BJO, EL 7.25 Building A Basement, Room A-BJO, EL 17.75 Building A Ground, Room A-106, EL 17.75 Building A Ground, Room A-107, EL 17.75 Bui	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For Schall Fan Motor, 15AMP Sucket, For Schall Fan Motor, 15AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Bucket, For Schall Fan Motor, 15AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Bucket, For Rest Transfer Package Motor No. 2, 20AMP Bucket, For Rest Transfer Package Motor, 20AMP Sucket, For Rest Transfer Package Motor Bucket, For Rest Sewage Pump #1 Motor Bucket, For Rest Sewage Pump #3 Motor Bucket, For Rest Sewage Pump #3 Motor Bucket, For Rest Sewage Pump #4 Motor Bucket, For Rest Sewage Pump #6 Motor Bucket, For Rest Sewage Pump #6 Motor Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	A-TX3 A-TX4 A-TX1	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243803 85009243802 85009243805 85009243701	Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket Elect - Bunel Elect - Transformer - Dry Elect - Tran	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.725 Building AGround, Room A-106, El. 1.775 Building AGROUND, ROOM A-107, El. 1.775 Buil	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-IA Panel, Distribution Bucket, For Overhead Crane Motor, 20AMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Bucket, For AHU Fan Motor, ISAMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JSAMP Bucket, For AHU Fan Motor, JOAMP Bucket, For RHI Fan Motor, JOAMP Bucket, For Rhau Transfer Package Motor No. 2, 20AMP Bucket, For Rhau Transfer Package Motor No. 2, 20AMP Bucket, For Rhau Transfer Package Motor No. 2, 30AMP Bucket, For Rhau Transfer Package Motor No. 2, 30AMP Bucket, For Rhau Transfer Package Motor No. 2, 30AMP Bucket, For Raw Sewage Pump #I Motor Panel, Lighting	A-TX3 A-TX4 A-DP1 A-TX-1A A-DP1 A-TX-1A A-DP1 A-TX-1A A-DP1 DHC-A001-BUC AHU-A-1401-BUC AHU-A-1401-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC AHU-A-101-BUC B-A-1001-BUC B-1-1500-BUC B-1-1500-BU	12/22/2004 12/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243803 85009243805 85009243809 85009243701	Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer - Dry Elect - Panel Elect - Transformer Elect - Panel Elect - Bucket Elect - Panel Elect - Panel Elect - Panel Elect - Transformer - Dry Elect - Switchgar	Building A Basement, Room A-BJ. 0.E. 1.7.25 Building A Basement, Room A-BJ. 2 Building A Ground, Room A-106, EL 1.7.75 Building A Ground, Room A-107, EL 1.7.75	95 - Major Electrical
SQUARE D	Transformer Panel, Distribution Transformer Panel, Lighting Transformer A-TX-1A Panel, Distribution Sucket, For AHU Fan Motor, 15AMP Sucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Center, Motor Control Center, Motor Control Bucket, For AHU Fan Motor, 20AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 25AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For AHU Fan Motor, 15AMP Bucket, For Schall Fan Motor, 15AMP Sucket, For Schall Fan Motor, 15AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Bucket, For Schall Fan Motor, 15AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Sucket, For Rest Transfer Package Motor No. 2, 20AMP Bucket, For Rest Transfer Package Motor No. 2, 20AMP Bucket, For Rest Transfer Package Motor, 20AMP Sucket, For Rest Transfer Package Motor Bucket, For Rest Sewage Pump #1 Motor Bucket, For Rest Sewage Pump #3 Motor Bucket, For Rest Sewage Pump #3 Motor Bucket, For Rest Sewage Pump #4 Motor Bucket, For Rest Sewage Pump #6 Motor Bucket, For Rest Sewage Pump #6 Motor Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	A-TX3 A-TX4 A-TX1	12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 12/22/2004 15/22/2004	15957255-019.001 1597255-018.003 1597255-019.003 1597255-019.003 1597255-019.001 15957255-019.001 15957255-019.001 15957255-019.001 15957255-019.001	85009243901 85009243807 85009243803 85009243803 85009243802 85009243805 85009243701	Elect - Transformer - Dry Elect - Transformer - Dry Elect - Transformer - Dry Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Transformer Elect - Transformer Elect - Bucket Elect - Bunel Elect - Transformer - Dry Elect - Tran	Building ABasement, Room A-BJ.0.E. 1.725 Building ABasement, Room A-BJ.0.E. 1.725 Building AGround, Room A-106, El. 1.775 Building AGROUND, ROOM A-107, El. 1.775 Buil	95 - Major Electrical

SQUARE D	Center, Motor Control, Square D	MVMCC-F-5A	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - MCC	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D	MVMCC-F-5B	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - MCC	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Bucket, For Air Compressor 1 Motor	M22-2001-BUC	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - Bucket	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Bucket, For Air Compressor 2 Motor	M22-2002-BUC	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - Bucket	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Bucket, For Air Compressor 3 Motor	M22-2003-BUC	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - Bucket	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Bucket, For Air Compressor 4 Motor	M22-2004-BUC	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - Bucket	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Bucket, For Air Compressor 5 Motor	M22-2005-BUC	2/6/2003 4 ISO FLEX 68.13002627-089			Elect - Bucket	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Switchgear,	SS-2A	2/6/2003 POWER MONITOR 3000		5079	Elect - Switchgear	Building F,Ground,Room F-102	95 - Major Electrical
SQUARE D	Switchgear,	SS-2B	2/6/2003 POWER MONITOR 3000		5079	Elect - Switchgear	Building F.Ground.Room F-102	95 - Major Electrical
SQUARE D		F-DP1	2/6/2003 12-13002627-097		3073	Elect - Panel	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Panel, Power, Compressor Control	F-IP1				Elect - Panel		
	Panel, Power, For Instrumentation		2/6/2003 NQ0P430L225CU				Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For W3 Motor	P55-1001-BUC	4/19/2000 MODEL 4		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-MC1-A	2/28/1977 MODEL 4		12-02552-1	Elect - MCC	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-MC1-B	2/28/1977 MODEL 4		12-02552-1	Elect - MCC	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-MC2-A	2/28/1977			Elect - MCC	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-MC2-B	2/28/1977			Elect - MCC	Building F,Ground,Room F-104	95 - Major Electrical
Square D	Switch, Main, Electric Boiler No. 1 West	MSEBLR1	7/27/2009 QEDS Switchboard		833650	Elect - Switchboard	Building F,Ground,Room F-104	95 - Major Electrical
Square D	Switch, Main, Electric Boiler No. 2 East	MSEBLR2	7/27/2009 QEDS Switchboard		833651	Elect - Switchboard	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Sump Pump Motor	SUP-B01E-BUC	2/28/1977 MODEL 4		12-02552-1	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Sump Pump Motor	SUP-B01W-BUC	2/28/1977 MODEL 4		12-02552-1	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Right Sump Pump Motor	SUP-BDS1-BUC	2/28/1977 MODEL 4		12-02552-2	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Left Sump Pump Motor	SUP-BDS2-BUC	2/28/1977 MODEL 4		12-02552-2	Elect - Bucket	Building F, Ground, Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Overhead Door Operator Motor	ODO-B114-BUC	2/28/1977 MODEL 4		12-02552-1	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motor	CTP-F-1001-BUC	12/24/2002 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motor	CTP-F-1002-BUC	12/24/2002 MODEL 6		12042290-002	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motor	CTP-F-1003-BUC	12/24/2002 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EAF-B102-BUC	2/6/2003 MODEL 4		12-02552-1	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Exhaust Fan Motor	EAF-B103-BUC	2/6/2003 MODEL 4		12.02552-1	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For W3 Motor	P55-1002-BUC	4/19/2000 MODEL 6		12042290-002	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For W3 Motor	P55-1003-BUC	4/19/2000 MODEL D		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SOUARE D	Bucket, For W3 Motor	P55-1003-BUC	4/19/2000 MODEL 6		12042290-001	Flect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Panel Power Distribution	F-I P1	2/6/2003 NOOD424M100CU			Flect - Panel	Building F,Ground,Room F-104	95 - Major Electrical
					12042200 001			
SQUARE D	Center, Motor Control, Square D, Side 1A	MCC-F-1A	2/6/2003 MODEL 6		12042290-001	Elect - MCC	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 1B	MCC-F-1B	2/6/2003 MODEL 6		12-02552-1	Elect - MCC	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Drive, Variable Speed, #1 Square D For W3 Pump Motor #1	ASD55-1001	4/19/2000 ALTIVAR 66		120423000000000	Elect - Drive - Square D	Building F,Ground,Room F-104	55 - Plant Water (W3)
SQUARE D	Drive, Variable Speed, #2 Square D For W3 Pump Motor #2	ASD55-1002	4/19/2000 ALTIVAR 66			Elect - Drive - Square D	Building F,Ground,Room F-104	55 - Plant Water (W3)
SQUARE D	Drive, Variable Speed, #3 Square D For W3 Pump Motor #3	ASD55-1003	4/19/2000 ALTIVAR 66			Elect - Drive - Square D	Building F,Ground,Room F-104	55 - Plant Water (W3)
SQUARE D	Drive, Variable Speed, #4 Square D For W3 Pump Motor #4	ASD55-1004	4/19/2000 ALTIVAR 66			Elect - Drive - Square D	Building F,Ground,Room F-104	55 - Plant Water (W3)
SQUARE D	Drive, Variable Speed, #5 Square D For W3 Pump Motor #5	ASD55-1005	4/19/2000 ALTIVAR 66			Elect - Drive - Square D	Building F,Ground,Room F-104	55 - Plant Water (W3)
SQUARE D	Bucket, For Boiler Feed Pump Motor	BFP-B103-BUC	2/28/1977 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Post Areation Blower Motor	B38-1001-BUC	4/19/2000 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Post Aeration Blower Motor	B38-1002-BUC	4/19/2000 MODEL 6		12042290-002	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motor	AHU-F-1001-BUC	2/6/2003 MODEL 6		12042290-001	Elect - Bucket	Building F, Ground, Room F-104	95 - Major Electrical
SQUARE D		AHU-F-1001-BUC	2/6/2003 MODEL 6		12042290-001	Elect - Bucket		
	Bucket, For Motor						Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motor	AHU-F-1003-BUC	2/6/2003 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motor	AHU-F-1004-BUC	2/6/2003 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motorized W3 Strainer	M55-1301-BUC	4/19/2000 MODEL 6		12042290-001	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
SQUARE D	Bucket, For Motorized W3 Strainer	M55-1302-BUC	4/19/2000 MODEL 6		12042290-002	Elect - Bucket	Building F,Ground,Room F-104	95 - Major Electrical
					1204229000500-			
SQUARE D	Power, Dual Side Source For Post Aeration Blower 3 And W3	CMS38-1003	2/6/2003		9926-87	Miscellaneous	Building F,Ground,Room F-104	38 - Post Aeration
SQUARE D	Panel, Lighting	LA-2	3/1/2002			Elect - Panel	Building G1,Ground,Room G1-112	95 - Major Electrical
SQUARE D	Panel, Receptacle	RA-2	3/1/2002			Elect - Panel	Building G1,Ground,Room G1-112	95 - Major Electrical
SQUARE D	Panel, Receptacle	RA-9	3/1/2002			Elect - Panel	Building G1,Ground,Room G1-125	95 - Major Electrical
	,,				A-MH			
SQUARE D	Disconnect, Remote, Hoist	HST-DR08	3/1/2002		A-IVIN	Crane - Hoist, MonoRail	Building G1,Ground,Room G1-129	99 - Building Systems
SQUARE D	Panel, Distribution	G3-DP1	12/31/2003			Elect - Panel	Building G2,Second,Room G2-201	95 - Major Electrical
SQUARE D	Panel, Instrument	G3-IP1	12/31/2003			Elect - Panel	Building G2,Second,Room G2-205	95 - Major Electrical
SQUARE D	Panel, Lighting	G3-LP1	12/31/2003			Elect - Panel	Building G2,Second,Room G2-205	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-G2-1A	12/31/2003			Elect - MCC	Building G2,Second,Room G2-206	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-G2-1B	12/31/2003			Elect - MCC	Building G2,Second,Room G2-206	95 - Major Electrical
Square D	Drive, Variable Frequency	EF-J-2001VFD	9/25/2000 61			Elect - Drive - Square D	Building J, Attic, Room J-A01	99 - Building Systems
Square D	Drive, Variable Frequency, Exaust Fan, .75HP	EF-J-1002VFD	9/25/2000			Elect - Drive - Square D	Building J,Attic,Room J-A01	99 - Building Systems
SOUARE D	Panel Distribution	I-DP3	9/25/2000			Elect - Panel	Building J,Basement,Room J-B05	95 - Major Electrical
SQUARE D	Panel, Distribution	J-DP4	9/25/2000			Elect - Panel	Building J,Basement,Room J-B05	95 - Major Electrical
SQUARE D	Panel, Lighting	J-LP10	9/25/2000			Elect - Panel	Building J,Basement,Room J-805	95 - Major Electrical
SQUARE D	Panel, Lighting	J-LP11	9/25/2000			Elect - Panel	Building J,Basement,Room J-805	95 - Major Electrical
SQUARE D	Panel, Lighting	J-LP8	9/25/2000			Elect - Panel	Building J,Basement,Room J-B05	95 - Major Electrical
SQUARE D			9/25/2000			Elect - Panel	Building J,Basement,Room J-B05	95 - Major Electrical
	Panel, Lighting	J-LP9						
SQUARE D	Panel, Lighting	J-LP12	9/25/2000			Elect - Panel	Building J,Basement,Room J-B05	95 - Major Electrical
SQUARE D SQUARE D	Panel, Lighting Panel, Lighting	J-LP12 J-LP13	9/25/2000			Elect - Panel Elect - Panel	Building J,Basement,Room J-B05	95 - Major Electrical
SQUARE D SQUARE D SQUARE D	Panel, Lighting Panel, Lighting	J-LP12 J-LP13 J-LP14	9/25/2000 9/25/2000			Elect - Panel	Building J,Basement,Room J-B05 Building J,Basement,Room J-B05	95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D	Panel, Lighting	J-LP12 J-LP13	9/25/2000 9/25/2000			Elect - Panel Elect - Panel	Building J,Basement,Room J-B05 Building J,Basement,Room J-B05	95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	J-LP12 J-LP13 J-LP14 J-LP15	9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Panel Elect - Panel Elect - Panel	Building J,Basement,Room J-B05 Building J,Basement,Room J-B05 Building J,Basement,Room J-B05	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D SQUARE D SQUARE D SQUARE D SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	J-LP12 J-LP13 J-LP14 J-LP15 J-LP2	9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Panel	Building J,Basement,Room J-805 Building J,Basement,Room J-805 Building J,Basement,Room J-805 Building J,Basement,Room J-807	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor	J-LP12 J-LP13 J-LP14 J-LP15 J-LP2 EF-J-2002-BUC	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Bucket	Building J,Basement,Room J-805 Building J,Basement,Room J-805 Building J,Basement,Room J-805 Building J,Basement,Room J-807 Building J,Basement,Room J-807	95 - Major Electrical 95 - Major Electrical 95 - Major Electrical 95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Lighting	J-LP12 J-LP13 J-LP14 J-LP15 J-LP2 EF-J-2002-BUC J-LP1	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Banel Elect - Banel	Building , J. Basement, Room J- 805 Building J, Basement, Room J- 805 Building J, Basement, Room J- 807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Panel, Lighting Panel, Distribution	J-LP12 J-LP13 J-LP14 J-LP15 J-LP2 EF-J-2002-BUC J-LP1 J-DP1	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Bucket Elect - Panel Elect - Panel Elect - Panel	Building, J.Basement, Room J-805 Building, J.Basement, Room J-805 Building, J.Basement, Room J-805 Building, J.Basement, Room J-807 Building, J.Basement, Room J-807 Building, J.Basement, Room J-807 Building, J.Basement, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Panel, Lighting Panel, Distribution Panel, Distribution Panel, Distribution	J-LP12 J-LP13 J-LP14 J-LP15 J-LP2 EF-J-2002-BUC J-LP1 J-DP1 J-DP2	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel	Building J, Basement, Room J-805 Building J, Basement, Room J-805 Building J, Basement, Room J-805 Building J, Basement, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Panel, Lighting Panel, Oistribution Panel, Distribution Panel, Oistribution Switchboard, Power Square D,	J-I-P12 J-I-P13 J-I-P14 J-I-P15 J-I-P2 EF-J-2002-BUC J-I-P1 J-DP1 J-DP2 SWBD-J-1A	9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000			Elect - Panel Elect - Bucket Elect - Bucket Elect - Panel Elect - Panel Elect - Panel	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Lighting Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D,	J-LP12 J-LP13 J-LP14 J-LP15 J-LP2 EF-J-2002-BUC J-LP1 J-DP1 J-DP2 SWBD-J-IA SWBD-J-IB	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Bucket Elect - Banel Elect - Panel Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard	Building J, Basement, Room J-805 Building J, Basement, Room J-805 Building J, Basement, Room J-805 Building J, Basement, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting	J.4P12 J-4P13 J-4P14 J-4P15 J-4P2 EF-J-2002-BUC J-4P1 J-DP1 J-DP2 SWBD-J-1A SWBD-J-1B J-4P3	9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000			Elect - Panel Elect - Bucket Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Switchboard Elect - Switchboard	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Panel, Lighting Panel, Distribution Panel, Distribution Switchboard, Power Square D, Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	J.4P12 J.4P13 J.4P14 J.4P15 J.4P2 EF-J.2002-8UC J.4P1 J.0P1 J.0P2 SW8D-J-1A SW8D-J-1B J.4P3 J.4P5	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Bucket Elect - Bucket Elect - Sucket Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Switchboard Elect - Panel	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement R. Boom J-807 Building J. Basement R. Boom J-807 Building J. Basement, Room J-807 Building J. Ground, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Panel, Lighting Panel, Distribution Panel, Distribution Switchboard, Power Square D, Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	J.4P12 J-4P13 J-4P14 J-4P15 J-4P2 EF-J-2002-BUC J-4P1 J-DP1 J-DP2 SWBD-J-1A SWBD-J-1B J-4P3	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Bucket Elect - Panel Elect - Panel Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Switchboard Elect - Switchboard	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement R. Boom J-807 Building J. Basement R. Boom J-807 Building J. Basement, Room J-807 Building J. Ground, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	J.4P12 J.4P13 J.4P14 J.4P15 J.4P2 EF-J.2002-8UC J.4P1 J.0P1 J.0P2 SW8D-J-1A SW8D-J-1B J.4P3 J.4P5	9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000			Elect - Panel Elect - Bucket Elect - Bucket Elect - Sucket Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Switchboard Elect - Panel	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Switchboard, Power Square D, Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting	J.P12 J.P13 J.P14 J.P15 J.P2 EF-J.2002-BUC J.P1 J.P01 J.P02 SWBD-J-1A SWBD-J-1B J.P3 J.P3 J.P3 J.P3 J.P3 J.P3 J.P3 J.P3	9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000 9/25/2000			Elect - Panel Elect - Bucket Elect - Panel Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Panel Elect - Panel	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Basement Room J-807 Building J. Basement Room J-807 Building J. Basement, Room J-807 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Second, Room J-116 Building J. Second, Room J-121	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting	Jup12 Jup13 Jup14 Jup14 Jup15 Jup2 EF-J2002-BUC Jup1 Jup2 SWB0-J-1A SWB0-J-1B Jup3 Jup3 Jup5 Jup4 Jup6 Jup7 Jup6 Jup7 Jup7 Jup7 Jup7 Jup7 Jup7 Jup7 Jup7	9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000 9725/2000	10342390 02		Elect - Panel Elect - Bucket Elect - Bucket Elect - Panel	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Ground, Room J-807 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Ground, Room J-108 Building J. Ground, Room J-108 Building J. Ground, Room J-111 Building J. Ground, Room J-211 Building J. Ground, Room J-211 Building J. Ground, Room J-211	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Panel, Distribution Panel, Distribution Panel, Lighting	JAP12 JAP13 JAP14 JAP14 JAP15 JAP15 JAP15 JAP15 JAP1 JAP1 JAP1 JAP1 JAP1 JAP2 SWBD-J-1A SWBD-J-1B JAP5 JAP4 JAP6 JAP7 SF-K-1001A-BUC	9/25/2000 9/25/2000	10242290.03		Elect - Panel Elect - Sucket Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Ground, Room J-111 Building J. Second, Room J-211 Building J. Second, Room J-210	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Bucket, For Motor	JAP12 JAP13 JAP14 JAP14 JAP15 JAP2 EF-J2002-BUC JAP1 JAP1 JAP1 JAP1 JAP1 JAP2 SWBD-J-IA SWBD-J-IA JAP3 JAP5 JAP4 JAP6 JAP4 JAP6 JAP7 SF-K-1001A-BUC SF-K-1001B-BUC	9725/2000 9725/2000	10242290.03 10242290.04		Elect - Panel Elect - Sucket Elect - Sucket Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Switchboard Elect - Panel Elect - Switchboard Elect - Panel Elect - Banel Elect - Bucket Elect - Bucket	Building J.Basement, Room J-805 Building J.Basement, Room J-805 Building J.Basement, Room J-805 Building J.Basement, Room J-807 Building J.Ground, Room J-106 Building J.Ground, Room J-106 Building J.Second, Room J-211 Building J.Second, Room J-211 Building J.Second, Room K-105 Building K.Ground, Room K-105	95 - Major Electrical
SQUARE D	Panel, Lighting Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Panel, L	J.4P12 J.4P13 J.4P14 J.4P15 J.4P2 EF-J-2002-BUC J-4P1 J.4P1 J.4P2 SWBD-J-1A SWBD-J-1A SWBD-J-1B J.4P3 J.4P5 J.4P4 J.4P6 J.4P7 SF-K-1001A-BUC SK-K-1001B-BUC MCCK-K-1A	9/25/2000 9/25/2000			Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Banel Elect - Banel Elect - Banel Elect - Banel Elect - Bucket Elect - Bucket Elect - Bucket Elect - Bucket	Building, J.Basement, Room J-805 Building, J.Basement, Room J-805 Building, J.Basement, Room J-805 Building, J.Basement, Room J-807 Building, J.Ground, Room J-807 Building, J.Ground, Room J-807 Building, J.Ground, Room J-106 Building, J.Ground, Room J-106 Building, J.Ground, Room J-11 Building, J.Ground, Room J-211 Building, J.Ground, Room J-211 Building, J.Ground, Room K-105 Building, J.Ground, Room K-105 Building, K.Ground, Room K-105 Building, K.Ground, Room K-105	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Panel,	JAP12 JAP13 JAP14 JAP14 JAP15 JAP2 EF-J2002-BUC JAP1 JAP2 SWBD-J-18 JAP2 JAP3 JAP5 JAP3 JAP5 JAP4 JAP6 JAP6 JAP7 SK-K-1001A-BUC SK-K-1001B-BUC MCC-K-18	9/25/2000 9/25/2000	10242290.04		Elect - Panel Elect - Sucket Elect - Sucket Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Switchboard Elect - Banel Elect - Switchboard Elect - Banel Elect - Bucket Elect - MCC Elect - MCC	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Ground, Room J-211 Building J. Ground, Room K-105 Building K. Ground, Room K-105	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Panel, Lig	Jup12 Jup13 Jup14 Jup15 Jup15 Jup2 EF-J-2002-BUC Jup1 Jup1 Jup1 Jup1 Jup2 SW8D-J-1A SW8D-J-1B Jup3 Jup3 Jup3 Jup5 Jup4 Jup6 Jup7 SF-K-1001A-BUC SF-K-1001B-BUC MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B	9/25/2000 3/18/2001 3/18/2001 3/18/2001 3/18/2001 3/18/2001 3/18/2001	10242290.04		Elect - Panel Elect - Sucket Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Banel Elect - Bucket Elect - Bucket Elect - MCC Elect - MCC	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Ground, Room J-805 Building J. Ground, Room J-801 Building J. Ground, Room J-811 Building J. Second, Room J-821 Building J. Second, Room J-820 Building K. Ground, Room K-105 Building K. Ground, Room K-105	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Panel, Lighting Bucket, For Motor Center, Motor Control, Square D Center, Motor Control, Square D Bucket, For Motor Center, Motor Control, Square D Bucket, For Motor Center, Motor Control, Square D Bucket, For Motor Bucket, For Motor Center, Motor Control, Square D Bucket, For Motor	JAP12 JAP13 JAP14 JAP14 JAP15 JAP2 EF-J2002-BUC JAP1 JAP12 SWBD-J-1A SWBD-J-1B JAP2 JAP3 JAP5 JAP4 JAP4 JAP6 JAP6 JAP7 SF-K-1001A-BUC MCC-K-1A MCC-K-1B P13-2101-BUC BP13-2101-BUC BP13-2101-BUC BP13-2101-BUC BP13-2101-BUC	9/25/2000 9/25/2000	10242290.04 10242290.04 10242290.03		Elect - Panel Elect - Sucket Elect - Sucket Elect - Panel Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Switchboard Elect - Banel Elect - Switchboard Elect - Banel Elect - Bucket Elect - MCC Elect - MCC	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Ground, Room J-106 Building J. Ground, Room J-106 Building J. Ground, Room J-211 Building J. Ground, Room K-105 Building K. Ground, Room K-105	95 - Major Electrical
SQUARE D	Panel, Lighting Bucket, For Motor Panel, Distribution Panel, Distribution Switchboard, Power Square D, Switchboard, Power Square D, Panel, Lighting Panel, Lig	Jup12 Jup13 Jup14 Jup15 Jup15 Jup2 EF-J-2002-BUC Jup1 Jup1 Jup1 Jup1 Jup2 SW8D-J-1A SW8D-J-1B Jup3 Jup3 Jup3 Jup5 Jup4 Jup6 Jup7 SF-K-1001A-BUC SF-K-1001B-BUC MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B MCC-K-1B	9/25/2000 3/18/2001 3/18/2001 3/18/2001 3/18/2001 3/18/2001 3/18/2001	10242290.04		Elect - Panel Elect - Sucket Elect - Panel Elect - Switchboard Elect - Switchboard Elect - Panel Elect - Banel Elect - Bucket Elect - Bucket Elect - MCC Elect - MCC	Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-805 Building J. Basement, Room J-807 Building J. Ground, Room J-805 Building J. Ground, Room J-801 Building J. Ground, Room J-811 Building J. Second, Room J-821 Building J. Second, Room J-820 Building K. Ground, Room K-105 Building K. Ground, Room K-105	95 - Major Electrical

Square D	Bucket, For Motor	P17-1601-BUC	3/18/2001	10242290.03		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor Bucket, For Motor	EF-K-1001-BUC	3/18/2001	FO# 12042290-034		Elect - Bucket	Building K,Ground,Room K-105 Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
Square D	Bucket, For Motor	EF-K-3001-BUC	3/18/2001	FO# 12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	EF-K-3002-BUC	3/18/2001	FO# 12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	EF-K-5001-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	EF-K-6001-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	EF-K-7001-BUC	3/18/2001	FO# 12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	EF-K-7002-BUC	3/18/2001	FO# 12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	CRU-K-1001-BUC	3/18/2001	FO# 12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	CRU-K-2001-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G12-1201-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D Square D	Bucket, For Motor Bucket, For Motor	G12-1202-BUC G12-1203-BUC	3/18/2001 3/18/2001			Elect - Bucket Elect - Bucket	Building K,Ground,Room K-105 Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
Square D	Bucket, For Motor	G12-1203-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G12-2501-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G12-2502-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G12-2503-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G12-2504-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G13-1101-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G13-1102-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G13-1103-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G13-1104-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G13-1701-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	G13-1702-BUC G13-1703-BUC	3/18/2001			Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D Square D	Bucket, For Motor Bucket, For Motor	G13-1703-BUC G13-1704-BUC	3/18/2001 3/18/2001			Elect - Bucket Elect - Bucket	Building K,Ground,Room K-105 Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
Square D	Bucket, For Motor Bucket, For Pump #2 Motor	HTP-K-1001-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105 Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
Square D	Bucket, For Motor	M12-1501-BUC	3/18/2001	12042290-033		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1502-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1503-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1504-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1601-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1602-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1603-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1604-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1801-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1802-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1803-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-1804-BUC	3/18/2001 3/18/2001	12042290-035 10242290.03		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D Square D	Bucket, For Motor Bucket, For Motor	M13-2601-BUC M13-2602-BUC	3/18/2001	10242290.03		Elect - Bucket Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
Square D	Bucket, For Motor	M13-2603-BUC	3/18/2001	10242290.04		Elect - Bucket	Building K,Ground,Room K-105 Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-2604-BUC	3/18/2001	10242290.04		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-2901-BUC	3/18/2001	10242290.03		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-2902-BUC	3/18/2001	10242290.04		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-3001-BUC	3/18/2001	10242290.03		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-3002-BUC	3/18/2001	10242290.04		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M17-1001-BUC	3/18/2001	10242290.04		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
SQUARE D	Panel, Instrument .	K-IP1	3/18/2001	NQ0V430L225CU		Elect - Panel	Building K,Ground,Room K-105	95 - Major Electrical
SQUARE D	Panel Lighting	K-LP1	3/18/2001	NQ0V454L225CU		Elect - Panel	Building K,Ground,Room K-105	95 - Major Electrical
SQUARE D	Panel, Lighting	K-LP2	3/18/2001	NQ0V430L225CU		Elect - Panel	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	AHU-K-1001-BUC	3/18/2001	FO# 12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	AHU-K-1002-BUC	3/18/2001	FO# 12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	AHU-K-2001-BUC	3/18/2001	FO# 42042200 025	FO# 12042290-034	Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D Square D	Bucket, For Motor Bucket, For Motor	AHU-K-2002-BUC AHU-K-3001-BUC	3/18/2001 3/18/2001	FO# 12042290-035 FO# 10242290-034		Elect - Bucket Elect - Bucket	Building K,Ground,Room K-105 Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
Square D	Bucket, For Motor	AHU-K-3002-BUC	3/18/2001	FO# 10242290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	AHU-K-4001-BUC	3/18/2001	FO# 10242290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	AHU-K-5001-BUC	3/18/2001	FO# 10242290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
SQUARE D	Panel, Distribution	K-DP1	3/18/2001	12042290-035		Elect - Panel	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-3101-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-3102-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-3201-BUC	3/18/2001	12042290-034		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M12-3202-BUC	3/18/2001	12042290-035		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-1501-BUC	3/18/2001 10242290.03	4024225		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D	Bucket, For Motor	M13-1502-BUC	3/18/2001	10242290.03		Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical
Square D Square D	Bucket, For Motor Bucket, For Motor	M13-1503-BUC M13-1504-BUC	3/18/2001 10242290.04 3/18/2001	10242290.04		Elect - Bucket Elect - Bucket	Building K,Ground,Room K-105	95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Instrument Power	M13-1504-BUC L-IP1	3/18/2001 6/26/2003 MH29WP	10242230.04		Elect - Bucket Elect - Panel	Building K,Ground,Room K-105 Building L,Basement,Room L-B03,EL -2.50	95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, lighting Power	L-IP1	6/26/2003 MH41WP			Elect - Panel	Building L.Basement.Room L-B03.EL -2.50	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DPE	6/26/2003 1.21265E+15			Elect - Panel	Building L,Basement,Room L-B03,EL-2.50	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DPC	6/26/2003 MH14WP			Elect - Panel	Building L,Basement,Room L-B09,EL -2.50	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DPD	6/26/2003 MH141WP			Elect - Panel	Building L,Basement,Room L-B09,EL -2.50	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DPA	6/26/2003 MH 44 WPSS			Elect - Panel	Building L,Basement,Room L-B10,EL -2.50	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DPB	6/26/2003 MH 44 WPSS			Elect - Panel	Building L,Basement,Room L-B10,EL -2.50	95 - Major Electrical
SQUARE D	Panel, Lighting Power	L-LP1	6/26/2003			Elect - Panel	Building L,Basement,Room L-B10,EL -2.50	95 - Major Electrical
SQUARE D	Panel, Lighting Power	L-LP11	6/26/2003			Elect - Panel	Building L,Fifth,Room L-503,EL 70.00	95 - Major Electrical
SQUARE D	Panel, Lighting Power	L-LP12	6/26/2003			Elect - Panel	Building L,Fifth,Room L-503,EL 70.00	95 - Major Electrical
SQUARE D	Panel, Instrument Power	L-IP2	6/26/2003			Elect - Panel	Building L,Fifth,Room L-506,EL 70.00	95 - Major Electrical
SQUARE D	Panel, Lighting Power		6/26/2003			Elect - Panel	Building L,Fourth,Room L-403,EL 54.67	95 - Major Electrical
SQUARE D SQUARE D	Panel, Lighting Power	L-LP14 L-LP5	6/26/2003 6/26/2003			Elect - Panel Elect - Panel	Building L,Ground,Room L-111,EL 20.00	95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Lighting Power Panel, Power Distribution	L-LP5 L-DP4	6/26/2003			Elect - Panel	Building L,Ground,Room L-122,EL 20.00	95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Lighting Power	I-IP3	6/26/2003			Flect - Panel	Building L,Ground,Room L-122,EL 20.00 Building L,Second,Room L-203,EL 35.33	95 - Major Electrical
SQUARE D	Panel, Lighting Power	L-LP7	6/26/2003			Elect - Panel	Building L,Second,Room L-206,EL 35.33	95 - Major Electrical
SQUARE D	Panel, Lighting Power	L-LP8	6/26/2003			Elect - Panel	Building L,Second,Room L-206,EL 35.33	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DP5	6/26/2003			Elect - Panel	Building L,Seventh,Room L-701,EL 93.33	95 - Major Electrical
					F. O. # 12650556-			
SQUARE D	Switchgear, L-2A	SWGR-L-2A	7/7/2003 POWER-ZONE III		004	Elect - Switchgear	Building L,Seventh,Room L-702,EL 93.33	95 - Major Electrical
SQUARE D	Switchgear, L-2B	SWGR-L-2B	7/7/2003 POWER-ZONE III		F. O. #	Elect - Switchgear	Building L,Seventh,Room L-702,EL 93.33	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 2A	MCC-L-2A	7/7/2003 MODEL 6			Elect - MCC	Building L, Seventh, Room L-702, EL 93.33	95 - Major Electrical
				-		+		

SQUARE D	Contax Matex Central Favore B. Side 3B	MCC-L-2B	7/7/2002	MODEL 6			Elect - MCC	Building I Cougath Boom I 703 EL 03 33	OF Major Floatrical
SQUARE D	Center, Motor Control, Square D, Side 2B Center, Motor Control, Square D, Side 2B	MCC-L-2B MCC-L-2C		MODEL 6			Elect - MCC	Building L,Seventh,Room L-702,EL 93.33	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 2B Center, Motor Control, Square D, Side 2A	MCC-L-2C MCC-L-2D	7/7/2003	MODEL 6			Elect - MCC	Building L,Seventh,Room L-702,EL 93.33 Building L,Seventh,Room L-702,EL 93.33	95 - Major Electrical 95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DPF	6/26/2003	MODEL 6			Elect - Panel	Building L,Seventh,Room L-702,EL 93.33	95 - Major Electrical
SQUARE D		L-LP13	6/26/2003						
SQUARE D	Panel, Lighting Power	L-LP13	6/26/2003			F 0 #43650556	Elect - Panel	Building L,Seventh,Room L-704,EL 93.33	95 - Major Electrical
						F. O. # 12650556-			
SQUARE D	Switchgear, L-1A	SWGR-L-1A		POWER-ZONE III		004	Elect - Switchgear	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Switchgear, L-1B	SWGR-L-1B		POWER-ZONE III		F. O. #	Elect - Switchgear	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 1A	MCC-L-1A		MODEL 6			Elect - MCC	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 1B	MCC-L-1B		MODEL 6			Elect - MCC	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 1A	MCC-L-1C		MODEL 6			Elect - MCC	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Center, Motor Control, Square D, Side 1B	MCC-L-1D	7/7/2003	MODEL 6			Elect - MCC	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Panel, Lighting Power	L-LP10	6/26/2003				Elect - Panel	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DP1	6/26/2003	MH 50 WP			Elect - Panel	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DP2	6/26/2003				Elect - Panel	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Panel, Power Distribution	L-DP3	6/26/2003				Elect - Panel	Building L,Third,Room L-302,EL 45.33	95 - Major Electrical
SQUARE D	Panel, Square D Distrubution, 480 Panel	M-DP1	3/11/2004	NC44S			Elect - Panel	Building M,Ground,Room M-101	95 - Major Electrical
SOUARE D	Panel, Instrument Power	M-IP1	3/11/2004			1.213E+16	Elect - Panel	Building M,Ground,Room M-101	95 - Major Electrical
SQUARE D	Panel, Square D Lighting	M-LP1	3/11/2004				Elect - Panel	Building M,Ground,Room M-101	95 - Major Electrical
Square D	Bucket, For Motor	EF-M-1001-BUC	3/11/2004			13002627-001	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
Square D	Bucket, For Motor	AHU-M-1001-BUC	3/11/2004			13002627-001	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
Square D		AHU-M-1002-BUC	3/11/2004			13002627-001	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-M-1	3/11/2004	-		FO 13002627-001	Elect - MCC		95 - Major Electrical
								Building M,Ground,Room M-101	
SQUARE D	Bucket, For Right Motor	HTP-N-1001-BUC	4/19/2000			12042290-018	Elect - Bucket	Building N, Ground, Room N-102	95 - Major Electrical
SQUARE D	Bucket, For Trolley Motor	M37-3701-BUC		12 12042290 015			Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Bucket, For Right Motor	CRU-N-1001-BUC		NQ0D442M225CU			Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Bucket, For Motor	EF-N-1002-BUC	4/19/2000			1204220-019	Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Bucket, For Sluice Gate Operator Motor	G38-1501-BUC		12 12042290 015			Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Bucket, For Sluice Gate Operator Motor	G38-1502-BUC		12 12042290 015			Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
Square D	Bucket, For Motor	AHU-N-1001-BUC	4/19/2000			1204220-019	Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
Square D	Bucket, For Motor	AHU-N-1002-BUC	4/19/2000			1204220-019	Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
Square D	Bucket, For Motor	AHU-N-1003-BUC	4/19/2000	6		1204220-018	Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
Square D	Bucket, For Motor	AHU-N-1004-BUC	4/19/2000	6		1204220-018	Elect - Bucket	Building N, Ground, Room N-102	95 - Major Electrical
SQUARE D	Bucket, For Cleaning Blower Motor	B37-1501-BUC	4/19/2000			1204220-019	Elect - Bucket	Building N, Ground, Room N-102	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-N-1A	4/19/2000	MODEL 6			Elect - MCC	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Center, Motor Control	MCC-N-1B	4/19/2000	MODEL 6		1204 2290-019	Elect - MCC	Building N, Ground, Room N-102	95 - Major Electrical
SQUARE D	Panel, Distribution For U.V.Lamps	N-DP1		12 1204 2290-014			Elect - Panel	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Panel, Distribution For U.V.Lamps	N-DP2		12 1204 2290-014			Elect - Panel	Building N, Ground, Room N-102	95 - Major Electrical
SQUARE D	Panel, Distribution For U.V.Lamps	N-DP3		12 1204 2290-014			Elect - Panel	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Panel, Distribution	N-DP4		12 1204 2290-015			Elect - Panel	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Panel, Instrumentation	N-IP1		NQ0D424L100CU			Elect - Panel	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Panel, Lighting Power	N-LP1		NQ0D442M225CU			Elect - Panel		95 - Major Electrical
SQUARE D		P37-3001-BUC	4/19/2000			12042290-018	Elect - Panel Elect - Bucket	Building N,Ground,Room N-102 Building N,Ground,Room N-102	95 - Major Electrical 95 - Major Electrical
SQUARE D	Bucket, For Motor	P37-3001-BUC	4/19/2000			12042290-018	Elect - Bucket	Building N,Ground,Room N-102	95 - Major Electrical
SQUARE D	Drive, Variable Frequency Supply Fan, Wet Well	VFD-FMR-4021D	7/22/2016	MODEL 6		12042290-019			
SQUARE D									
COLLARE D							Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D	Drive, Variable Frequency Supply Fan Grinder	VFD-FMR-4022D	7/22/2016				Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D SQUARE D									
	Drive, Variable Frequency Supply Fan Grinder	VFD-FMR-4022D	7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C	CIRCUIT BREAKER - TLI36175LV CIRCUIT BREAKER -		Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011)	VFD-FMR-4022D VFD-FMR-4020D	7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C MATRIX FILTER - MAPPO083C	TLI36175LV		Drive Drive	Offsite - Four Mile Run,Ground Floor,Electrical Room 101 Offsite - Four Mile Run,Ground Floor,Electrical Room 101	01 - Four Mile Run Pump Station 01 - Four Mile Run Pump Station
SQUARE D SQUARE D SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012)	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012	7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C	TLI36175LV CIRCUIT BREAKER - TLI36175LV		Drive Drive Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D SQUARE D SQUARE D SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-001SB	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700		Drive Drive Drive Drive Elect - Switchboard	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D SQUARE D SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012)	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012	7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2	TLI36175LV CIRCUIT BREAKER - TLI36175LV		Drive Drive Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D SQUARE D SQUARE D SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-001SB	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110		Drive Drive Drive Drive Elect - Switchboard	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D	Drive, Variable Frequency, Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-0015B LP-FMR-1PB VFD-FMR-4011	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER		Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D	Orive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4012	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV		Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D	Drive, Variable Frequency, Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-0015B LP-FMR-1PB VFD-FMR-4011	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER		Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101	01 - Four Mile Run Pump Station
SQUARE D	Orive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Prive, Variable Frequency #2 Panel, Odor, Control, Mark Center	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV		Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-0015B LP-FMR-PDB VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Drive Drive Drive Drive Drive Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station	01 - Four Mile Run Pump Station 04 - Four Mile Run Pump Station 05 - Four Mile Run Pump Station 06 - Mark Center Pump Station 07 - SCADA
SQUARE D	Orive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Prive, Variable Frequency #2 Panel, Odor, Control, Mark Center	VFD-FMR-4022D VFD-FMR-4020D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-00158 LP-FMR-1018 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-40101 UPS-20-CP46 AF021-5001	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series,	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 20, Ground, Room 104 Building 20, Ground, Room 104 Building 20, Ground, Room 44-102	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 07 - SCAD
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterrupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 SWB0-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4010 UFS-20-CP46 AFD21-5201 AFD21-5201	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 1/22/2016 2/2/2016 2/2/2016 2/2/2016 2/2/2016 2/2/2016 2/2/2016	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series,	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Elect - Drive Elect - Drive - Robicon Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 4,5 Econd, Room 44-102 Building 4,5 Econd, Room 44-102 Building 4,5 Econd, Room 44-102	01 - Four Mile Run Pump Station 03 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - SCADA 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum
SQUARE D	Orive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterrupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3	VFD-FMR-4022D VFD-FMR-402D VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-0158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5201 AF021-5203	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series,	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Drive Elect - Switchboard Drive Drive Drive Elect - Switchboard Drive Drive Elect - Drive - Robicon Elect - Drive - Robicon Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 20, Ground, Room 104 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 97 - SCADA 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum
SQUARE D Eaton Eaton Eaton Eaton Eaton	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I.line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterrupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-3012 SWBD-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AFD21-5201 AFD21-5202 AFD21-5203 AFD21-5203	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series,	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Elect - Drive Drive Elect - UPS Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 4,5 econd, Room 44-102	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 97 - SCADA 26 - WAS Pumping & Secondary Scum
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterrupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4	VFD-FMR-4022D VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AFD21-5201 AFD21-5201 AFD21-5203 AFD21-5203 AFD21-5203 AFD21-5204 FZD-6303AFD	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/6/2003	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, SVX Series, SVX Series, CYXLOSI4AARSP1SN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 44, Second, Room 44-102	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 97 - SCADA 26 - WAS Pumping & Secondary Scum 27 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 29 - WAS Pumping & Secondary Scum 20 - Primary Effluent Pumping & NMF
SQUARE D Eaton Eaton Eaton Eaton Eaton	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I.Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterrupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (MMF) Drive, Adjustable Frequency (MMF)	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-3012 SWBD-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AFD21-5201 AFD21-5202 AFD21-5203 AFD21-5203	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/17/2044 2/17/2044	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 930X Series, SVX Series, SVX Series, SVX Series, CPX10014AARSP1SN CPX10014AARSP1SN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Elect - Drive Drive Elect - UPS Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 4,5 econd, Room 44-102	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 97 - SCADA 26 - WAS Pumping & Secondary Scum 27 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 29 - WAS Pumping & Secondary Scum 20 - Primary Effluent Pumping & NMF
SQUARE D EATON	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterrupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-4015 LP-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5201 AF021-5202 AF021-5204 F721-5204 F721-5204 F721-5204 F721-5204 F721-5204 F720-6301AFD F720-6301AFD	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/117/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CVXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 44, Second, Room 44-102	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 97 - SCADA 26 - WAS Pumping & Secondary Scum
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Lline Drive, Variable Frequency (#1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Juniterupted Power Supply, CP-46 Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (MMF)	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-00158 LP-FMR-70158 LP-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 FCADA-MC-1001 WFD-20-CP46 AFD21-5201 AFD21-5203 AFD21-5204 FFD-45030AFD FFD-6303AFD FFD-6303AFD FFD-6303AFD	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/117/2014 2/117/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Elect - UPS Elect - UPS Elect - UPS Elect - Drive - Robicon Elect - Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Building 43-Second, Room 104 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 45-Second, Room 44-102 Building 60, Elevation - 0.25, Lower Gallery 60-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Was Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 27 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 29 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
SQUARE D SQU	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (NMF)	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5201 AF021-5201 AF021-5201 AF021-5203 AF021-5203 F021-5203 F021-5203 F021-5204 F021-5203	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/117/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 United Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 4,5econd, Room 44-102 Building 4,5econd, Room 44-102 Building 4,5econd, Room 44-102 Building 4,5econd, Room 44-102 Building 6,6Elevation - 0.25, Lower Gallery 60-801 Building 6,6Elevation - 0.25, Lower Gallery 60-801 Building 6,6Elevation - 0.25, Lower Gallery 60-801	01 - Four Mile Run Pump Station 03 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 27 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 29 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Lline Drive, Variable Frequency (#1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Juniterupted Power Supply, CP-46 Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (MMF)	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-00158 LP-FMR-70158 LP-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 FCADA-MC-1001 WFD-20-CP46 AFD21-5201 AFD21-5203 AFD21-5204 FFD-45030AFD FFD-6303AFD FFD-6303AFD FFD-6303AFD	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/117/2014 2/117/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN CVXL0014AA85P1SN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Elect - UPS Elect - UPS Elect - UPS Elect - Drive - Robicon Elect - Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Building 43-Second, Room 104 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 45-Second, Room 44-102 Building 60, Elevation - 0.25, Lower Gallery 60-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Was Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 27 - WAS Pumping & Secondary Scum 28 - WAS Pumping & Secondary Scum 29 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
SQUARE D SQU	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (NMF)	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5201 AF021-5201 AF021-5201 AF021-5203 AF021-5203 F021-5203 F021-5203 F021-5204 F021-5203	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/201 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/17/2014 2/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C CISSAS 8539 Type SCT44 130 SVX Series, SVX Series, SVX Series, SVX Series, CVX LODIANASPISN CVXL0014AA85PISN CVXL0014AA85PISN CVXL0014AA85PISN CVXL0014AA85PISN CVXL0014AA85PISN CVXL0014AA85PISN	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Uffsite - Mark Center Pump Station Building 43-Second, Room 44-102 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 45-Second, Room 44-102 Building 60-Elevation - 25, Lower Gallery 60-801	01 - Four Mile Run Pump Station 04 - Four Mile Run Pump Station 04 - Four Mile Run Pump Station 05 - Four Mile Run Pump Station 06 - Four Mile Run Pump Station 07 - Four Mile Run Pump Station 08 - WAS Pumping & Secondary Scum 09 - SCAN SP Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - WAS Pumping & Secondary Scum 01 - WAS Pumping & Secondary Scum 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF
SQUARE D	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Variable Frequency #I Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency (Pump #I Drive, Adjustable Frequency (NMF)	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-00158 IP-FMR-7015 SCADA-MC-1001 VFD-FMR-4012 VFD-FMR-4012 VFD-FMR-4012 VFD-FMR-4012 VFD-FMR-4012 AFD21-5201 AFD21-5201 AFD21-5201 AFD21-5202 AFD21-5204 FZD-6302APD FZD-6303APD FZD-630APD FZD-	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/17/2014 2/17/2014 2/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Under State - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 4,5 Econd, Room 44-102 Building 4,5 Econd, Room 44-102 Building 4,5 Econd, Room 44-102 Building 60, Elevation - 0.25, Lower Gallery 60-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Four Mile Run Pump Station 06 - Mark Center Pump Station 07 - SCADA 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 26 - WAS Pumping & Secondary Scum 20 - Primary Effluent Pumping & NMF
SQUARE D EATON	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Variable Frequency #I Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency (Pump #I Drive, Adjustable Frequency, Pump #I Drive, Adjustable Frequency (MMF) Transformer, Dry Type Low Voltage	VFD-FMR-4022D VFD-FMR-402D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-0158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4010 UFS-20-CP46 AF021-5201 AF021-5201 AF021-5202 AF021-5203 AF021-5204 F20-6303AFD F20-630AFD F20-6	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/17/2014 2/17/2014 2/17/2014 2/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Elect - Drive Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Uffsite - Mark Center Pump Station Building 43-Second, Room 44-102 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 45-Second, Room 44-102 Building 60-Elevation - 25, Lower Gallery 60-801	01 - Four Mile Run Pump Station 03 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - Frimary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Switchboard Panelboard, Line Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Line Drive, Variable Frequency #12 Drive, Variable Frequency #12 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (Pump #3 Drive, Adjustable Frequency (Pump #4 Drive, Adjustable Frequency (Pump #4 Drive, Adjustable Frequency (Pump #7 Drive, Adjustable Frequ	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-1018 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 FMR-2012-SCADA-MC-1001 FMR-201-SCADA-MC-1001 FMR-201-S001 AF021-S001 AF021-S003 AF	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/17/2014 2/17/2014 2/17/2014 2/17/2014 2/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Witchboard Drive Drive Drive Elect - UPS Elect - UPS Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Drive - Adjustable Speed	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Uffsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Sour Room 401 Building 40, Second, Room 401 Building 44, Second, Room 401 Building 45, Second, Room 401 Building 45, Second, Room 401 Building 60, Elevation 02, 51, Lower Gallery 60-801 Building 60, Elevation 02, Electrical Room 60-104	01 - Four Mile Run Pump Station 03 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - Frimary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D EATON	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Variable Frequency #I Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency (Pump #I Drive, Adjustable Frequency, Pump #I Drive, Adjustable Frequency (MMF) Transformer, Dry Type Low Voltage	VFD-FMR-4022D VFD-FMR-402D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-0158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4010 UFS-20-CP46 AF021-5201 AF021-5201 AF021-5202 AF021-5203 AF021-5204 F20-6303AFD F20-630AFD F20-6	7/22/2016 7/22/2	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX	TLI36175LV CIRCUIT BREAKER - TLI36175LV CLASS 2700 CLASS 2110 CIRCUIT BREAKER JLL36250LV CIRCUIT BREAKER JLL36250LV	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Robicon - Robicon - Robicon Elect - Robicon - Ro	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 66, Electrical Room 60-108 Building 66, Elevation - 22, Lower Gallery 60-801 Building 60, Elevation - 22, Electrical Room 60-104 Building 60, Elevation - 22, Electrical Room 60-104 Building 60, Elevation 22, Electrical Room 60-104	01 - Four Mile Run Pump Station 04 - Four Mile Run Pump Station 05 - Four Mile Run Pump Station 06 - Four Mile Run Pump Station 07 - SCAD 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - Pimary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (NMF) Transformer, Dry Type Low Voltage PanelBoard, Surface Mount Cabinet PanelBoard, Surface Mount Cabinet	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-1018 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 SCADA-MC-1001 FMR-201-5201 AF021-5201 AF021-5201 AF021-5203 AF021-5204 FMR-201-5204 GMR-201-5204 GMR-201-5	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/200 2/6/200 2/6/200 2/6/200 2/6/200 2/6/200 2/6/200	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX	TLISAITSLY CIRCUIT BREAKER - TLISAITSLY CLASS 2700 CLASS 2700 CIRCUIT BREAKER JLISAZSOLV CIRCUIT BREAKER JLISAZSOLV SERIES 2728622300100	GD492A0111	Drive Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Robicon Elect - Drive - Robicon Elect - Drive - Robicon Elect - Robicon Elect - Drive - Robicon Elect - Robicon El	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station State - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 60, Elevation - 20, Lower Gallery 60-801 Building 60, Elevation - 22, Lower Gallery 60-801 Building 60, Elevation - 22, Lower Gallery 60-801 Building 60, Elevation - 22, Electrical Room 60-104 Building 60, Elevation 22, Electrical Room 60-104	01 - Four Mile Run Pump Station 03 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D EATON	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (Pump #3 Drive, Adjustable Frequency (Pump #4 Drive, Adjustable F	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-3012 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AFD21-5201 AFD21-5201 AFD21-5201 AFD21-5201 AFD21-5203 AFD21-5204 F20-6301AFD F20-6301AFD F20-6301AFD F20-6301AFD F20-6301AFD F20-6301AFD F20-6501AFD F20-6501A	7/22/2016 7/22/2	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISALTSLV CIRCUIT BREAKER - TLISALTSLV CLASS 2100 CLASS 2110 CIRCUIT BREAKER JLISALSSLV CIRCUIT BREAKER JLISALSSLV Series 2728622300100	GD492A0111	Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Building 20, Ground, Room 104 Building 24, Second, Room 44-102 Building 44, Second, Room 44-102 Building 66, Electrical Room 60-108 Building 66, Electrical Room 60-108 Building 60, Elevation - 22, Lower Gallery 60-801 Building 60, Elevation - 25, Levetrical Room 60-104	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Four Mile Run Pump Station 06 - Mark Center Pump Station 07 - SCAD 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - Pimary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Orive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I.Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #12 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (NMF) Drive, Adjust	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-3012 SWB0-FMR-00158 IP-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 SCADA-MC-1001 FFD-20-CP46 AFD21-5201 AFD21-5201 AFD21-5203 AFD21-5203 AFD21-5204 FD21-5204 FD21-520	7/22/2016 7/22/2	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISGL75LV CIRCUIT BREAKER - TLISGL75LV CLASS 2700 CLASS 2700 CIRCUIT BREAKER JLISGL50LV CIRCUIT BREAKER JLISGL50LV Series 2728622300100	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Elect - Drive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Building 45-Second, Room 44-102 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 60, Elevation - 0.25, Lower Gallery 60-801 Building 60, Elevation 0.25, Electrical Room 60-104 Building 60, Elevation 0.25, Electrical Room 60-104 Building 60, Elevation 0.25, Electrical Ro	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Station 06 - Station 07 - Station 08 - Station 08 - Station 09 - Station 00 - Station 00 - Station 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Exhaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (Pump #4 Drive, Adjustable Frequency (Pump #4 Drive, Adjustable Frequency (RMF) Transformer, Dry Type Low Voltage	VFD-FMR-4022D VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 SVB0-FMR-00158 LP-FMR-19B VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5201 AF021-5201 AF021-5201 AF021-5201 F20-6301AFD F20-6	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 2/13/2011 2/13/2011 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014 2/13/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISGL75LV CIRCUIT BREAKER - TLISGL75LV CLASS 2700 CIRCUIT BREAKER JLISGL50LV CIRCUIT BREAKER JLISGL50LV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Drive - Adjustable Speed Elect - Drive - Adjustable Speed Elect - Prive - Adjustable Speed Elect - Prive - Adjustable Speed Elect - Prive - Adjustable Speed Elect - Pranel Elect - Panel Elect - Panel Elect - Panel	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 40, Electrical Room 101 Building 40, Electrical Room 44-102 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 22, Electrical Room 60-104 Building 60, Elevation 22, Electrical Room 60-104	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - Four Mile Run Pump Station 06 - Mark Center Pump Station 07 - SCAD 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - Pimary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I.line Drive, Variable Frequency (#I Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Adjustable Frequency #I Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency (Pump #I Drive, Adjustable Frequency (NMF) Drive, Adjustable Frequency (NMF) Drive, Adjustable Frequency (NMF) Transformer, Dry Type Low Voltage Transforme	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-3012 SWBD-FMR-00158 LP-FMR-1P8 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5001 AF021-5001 AF021-5003 AF021-5003 AF021-5003 AF021-5004 F20-6303AF0 F20-630AF0 F20-630A	7/22/2016 7/2/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014 7/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISALTSLV CIRCUIT BREAKER - TLISALTSLV CLASS 2110 CIACS 2110 CIACS 2110 CIRCUIT BREAKER JLISALSCALS CIRCUIT BREAKER JLISALSCALS Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R	GD492A0111	Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Elect - Drive - Robicon Elect - Pranel Elect - Panel	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Under Station	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Station 06 - Station 07 - SCAD 08 - Station 08 - Station 09 - SCAD 09 - Station 09 - Station 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Variable Frequency #I Drive, Variable Frequency #I Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency Pump #I Drive, Adjustable Frequency (Pump #I Drive, Adjustable Frequency (MMF) Drive, Adjustable Frequency (MMF) Drive, Adjustable Frequency (MMF) Drive, Adjustable Frequency (MMF) Transformer, Dry Yipe Low Voltage Transforme	VFD-FMR-4022D VFD-FMR-402D VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 SWB0-FMR-00158 LP-FMR-19B VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UPS-20-CP46 AF021-5201 AF021-5201 AF021-5201 AF021-5201 AF021-5201 FZ0-6303AFD FZ0-630AFD	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/200	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISALTSLIV CIRCUIT BREAKER - TLISALTSLIV CLASS 2700 CIRCUIT BREAKER - TLISALTSLIV CLASS 2110 CIRCUIT BREAKER JLISALTSLIV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BX24730DP	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Prive -	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 40, Second, Room 44-102 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 60, Elevation - 0.25, Lower Gallery 60-801 Building 60, Elevation 2, Electrical Room 60-104	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - Four Mile Run Pump Station 06 - WAS Pumping & Secondary Scum 17 - SCAD 18 - WAS Pumping & Secondary Scum 18 - WAS Pumping & Secondary Scum 19 - WAS Pumping & Secondary Scum 10 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Available Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I.Line Drive, Variable Frequency (#1 Drive, Variable Frequency #1 Drive, Avaiable Frequency #2 Fanel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (MMF) Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (MMF) Transformer, Dry Type Low Voltage Transforme	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-00158 LP-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4012 FA-021-5201 AF021-5201 AF021-5203 AF021-5204 FFD-4501AF0 FFD-4	7/22/2016 7/22/2	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISAI75LV CIRCUIT BREAKER - TLISAI75LV CLASS 2700 CLASS 2710 CIACUIT BREAKER JLISAI5CO CIACUIT BREAKER JLISAI5CO CIRCUIT BREAKER JLISAI5CO Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R	GD492A0111	Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Prive - Robicon	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Building 40, Second, Room 44-102 Building 43, Second, Room 44-102 Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 60, Elevation - 0.25, Lower Gallery 60-801 Building 60, Elevation - 0.25, Levetrical Room 60-104 Building 60, Elevation - 0.25, Electrical Room 60-104 Building 60, Elevation - 0.25, Elect	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - SCADA 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (NMF) Transformer, Dry Type Low Voltage PanelBoard, Surface Mount Cabinet	VFD-FMR-4022D VFD-FMR-402D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 FAR-19B VFD-FMR-4011 VFD-FMR-4012 FAR-19B FA	7/22/2016 7/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2/2016 7/2/2/2/2016 7/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	MATRIX FILTER - MAPPO083C POWER STYLE GED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN CPXL0014AA85P1SN	TLISALTSLIV CIRCUIT BREAKER - TLISALTSLIV CLASS 2700 CIRCUIT BREAKER - TLISALTSLIV CLASS 2110 CIRCUIT BREAKER JLISALTSLIV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BX24730DP	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Prive - Adjustable Speed Elect - Panel	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 45, Electrical Room 60-104 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 22, Electrical Room 60-104 Building 60, Elevation 22, Electrical Room 60-104 Buildin	01 - Four Mile Run Pump Station 03 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - Firmary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Shaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Line Drive, Variable Frequency (#1 Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #4 Drive, Adjustable Frequency (NMF) Transformer, Dry Type Low Voltage Transformer, Dry Ty	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 SWBD-FMR-0158 I.PFMR-70158 I.PFMR-70158 I.PFMR-4011 VFD-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 SCADA	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC CISSAS 539 Type SCT44 1330 SUX Series, SVX Series, SVX Series, SVX Series, CVX LOUI AAASSPISN CPX LOUI AAASS	TLISALTSLIV CIRCUIT BREAKER - TLISALTSLIV CLASS 2700 CIRCUIT BREAKER - TLISALTSLIV CLASS 2110 CIRCUIT BREAKER JLISALTSLIV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BX24730DP	GD492A0111	Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Prive - Robicon Elect	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Uffsite - Sundam Room 104 Building 43-Second, Room 44-102 Building 44-Second, Room 44-102 Building 44-Second, Room 44-102 Building 65, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 25, Electrical Room 60-104 Building 60, Elevation 22, Electrical Room 6	01 - Four Mile Run Pump Station 04 - Mark Centre Pump Station 04 - Mark Centre Pump Station 05 - Was Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - SCAD 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (NMF) Transformer, Dry Type Low Voltage PanelBoard, Surface Mount Cabinet	VFD-FMR-4022D VFD-FMR-402D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 LP-FMR-1PB VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 VFD-FMR-4011 FAR-19B VFD-FMR-4011 VFD-FMR-4012 FAR-19B FA	7/22/2016 7/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2016 7/2/2/2/2016 7/2/2/2/2016 7/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC CISSAS 539 Type SCT44 1330 SUX Series, SVX Series, SVX Series, SVX Series, CVX LOUI AAASSPISN CPX LOUI AAASS	TLISALTSLY CIRCUIT BREAKER - TLISALTSLY CLASS 2700 CLASS 2700 CIACS 2700 CIRCUIT BREAKER LISALTSLY CIRCUIT BREAKER LISACSOLO Series 2728622300100 EZBP2036R	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Prive - Adjustable Speed Elect - Panel	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 44, Second, Room 44-102 Building 44, Second, Room 44-102 Building 45, Electrical Room 60-104 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 22, Electrical Room 60-104 Building 60, Elevation 22, Electrical Room 60-104 Buildin	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - Four Mile Run Pump Station 06 - Mark Center Pump Station 07 - SCADA 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Orive, Variable Frequency Shaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #12 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Uninterupted Power Supply, CP-46 Uninterupted Power Supply, CP-46 Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (Pump #3 Drive, Adjustable Frequency (NMF) Drive, Adjustable Frequency (NMF) Drive, Adjustable Frequency (NMF) Drive, Adjustable Frequency (NMF) Transformer, Dry Type Low Voltage Transformer,	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-3012 SWB0-FMR-00158 IP-FMR-4012 VFD-FMR-4011 VFD-FMR-4012 VF	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 2/16/2003 2/16/	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC CISSAS 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CVX.0014AA8591SN CPX.0014AA8591SN CPX.0	TLISG175LV CIRCUIT BREAKER - TLISG175LV CLASS 2700 CLASS 2700 CIRCUIT BREAKER JLISG250LV CIRCUIT BREAKER JLISG250LV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BZSP2036R BZSP2036R BZSP2036R BZSP2036R BZSP2036R EZBP2036R	GD492A0111	Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Drive - Adjustable Speed Elect - Drive - Adjustable Speed Elect - Panel Elect - Switchgear Elect - Switchgear Elect - Switchgear Elect - Switchgear	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Uffsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 44, Second, Room 44-102 Building 45, Second, Room 44-102 Building 45, Second, Room 44-102 Building 46, Second, Room 44-102 Building 60, Elevation - 25, Lower Gallery 60-801 Building 60, Elevation - 25, Lectrical Room 60-104 Building 60, Elevation 22, Electrical Room 60-104 Bu	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Four Mile Run Pump Station 05 - Four Mile Run Pump Station 06 - Four Mile Run Pump Station 07 - SCAD Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - Wins Pumping & Secondary Scum 09 - Wins Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Variable Frequency #2 Panel, Odor, Control, Mark Center Uninterupted Power Supply, CP-46 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #1 Drive, Adjustable Frequency Pump #2 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (Pump #3 Drive, Adjustable Frequency (Pump F4 Drive, Adjustable Frequency (MNF) Drive, Adjustable Frequency (MNF) Drive, Adjustable Frequency (MNF) Drive, Adjustable Frequency (MNF) Transformer, Dry Type Low Voltage Transf	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-198 VFD-FMR-4012 SCADA-MC-1001 UFS-20-CP46 AF021-5201 AF021-5201 AF021-5201 AF021-5201 AF021-5203 AF021-5204 F20-6301AF0 F20-6301AF0 F20-6301AF0 F20-6301AF0 F20-6301AF0 F30-6303AF0 F30-6301AF0 F30-6303AF0 F30-630AF0 F30-	7/22/2016 7/22/2	MATRIX FILTER - MAPPO083C POWER STYLE GED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPX.0014AA85P1SN CPX.10014AA85P1SN CPX.10014AB8T1SN CPX.10014AB8T1SN CPX.10014AB8T1SN CPX.10014AB8T1SN CPX.10	TLISALTSLY CIRCUIT BREAKER - TLISALTSLY CLASS 2700 CLASS 2700 CIACS 2700 CIRCUIT BREAKER LISALTSLY CIRCUIT BREAKER LISACSOLO Series 2728622300100 EZBP2036R	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Parive - Robicon E	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 4, Second, Room 44-102 Building 4, Second, Room 44-102 Building 4, Second, Room 44-102 Building 6, Elevation - 2, Elevation State Stat	01 - Four Mile Run Pump Station 03 - Four Mile Run Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency, Supply Fan Grinder Orive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Switchboard Panelboard, Line Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Line Drive, Variable Frequency (#1 Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Adriable Frequency #1 Drive, Adjustable Frequency #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (MMF) Transformer, Dry Yipe Low Voltage PanelBoard, Surface Mount Cabinet PanelBoard,	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-1018 VFD-FMR-4012 SWB0-FMR-00158 IP-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 SCADA-MC-1001 GFD-5014 FD21-5201 FD2-5020 FD2-5030APD FD2-5030APD FD2-5030APD FD2-5030APD FD2-5030APD FD2-5030APD FD3-503APD FD3	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 21/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPX10014AA85P1SN CPX1	TLISG175LV CIRCUIT BREAKER - TLISG175LV CLASS 2700 CLASS 2700 CIRCUIT BREAKER JLISG250LV CIRCUIT BREAKER JLISG250LV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BZSP2036R BZSP2036R BZSP2036R BZSP2036R BZSP2036R EZBP2036R	GD492A0111	Drive Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Panel Elect - Switchgear Elect - Switchgear Elect - Switchgear Elect - Switchgear Elect - Witchgear Elect - UPS	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Under Station - Under Station Under Station Under Station - Under Station Under	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - Four Mile Run Pump Station 06 - Mark Center Pump Station 07 - SCAD 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency Supply Fan Grinder Drive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, I Line Drive, Variable Frequency (II Drive, Variable Frequency (II Drive, Variable Frequency II Drive, Variable Frequency II Drive, Advariable Frequency II Drive, Advariable Frequency II Drive, Adjustable Frequency Pump II Drive, Adjustable Frequency (INF) Drive, Adjustable Frequency (Pump II Drive, Adjustable Frequency (INF) Transformer, Dry Type Low Voltage Transformer, Dry Typ	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWBD-FMR-3012 SWBD-FMR-3012 SWBD-FMR-4012 SVBD-FMR-4011 VFD-FMR-4012 SCADA-MC-1001 UFS-20-CP46 AF021-5201 AF021	7/22/2016 7/22/2	MATRIX FILTER - MAPPOB3C POWER STYLE QED-2 "MATRIX FILTER MAPPO165C "MATRIX FILTER MAPPO165C Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, SVX Series, CPXL0014AA85P1SN CPXL0014A	TLISG175LV CIRCUIT BREAKER - TLISG175LV CLASS 2700 CLASS 2700 CIRCUIT BREAKER JLISG250LV CIRCUIT BREAKER JLISG250LV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BZSP2050R N4X246ON N4X246ON N4X246ON BX24730DP BX24730DP BX24730DP BX24730DP	GD492A0111	Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Drive Drive Drive Drive Elect - Drive - Robicon Elect - Panel Elect - Switchgear Elect - Lyps Elect - Switch	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Building 45-Second Room 44-102 Building 45-Second Room 44-102 Building 45-Second Room 44-102 Building 45-Second Room 44-102 Building 60.Elevation - 20.5.Lower Gallery 60-801 Building 60.Elevation - 22.Electrical Room 60-104 Building 60.Elevation 22.Electrical Ro	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Centrate Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF
SQUARE D SQUARE	Drive, Variable Frequency, Supply Fan Grinder Orive, Variable Frequency Eshaust Fan Odor Control Drive, Variable Frequency (Pump 3011) Switchboard Panelboard, Line Drive, Variable Frequency (Pump 3012) Switchboard Panelboard, Line Drive, Variable Frequency (#1 Drive, Variable Frequency #1 Drive, Variable Frequency #1 Drive, Adriable Frequency #1 Drive, Adjustable Frequency #1 Drive, Adjustable Frequency Pump #3 Drive, Adjustable Frequency (MMF) Transformer, Dry Yipe Low Voltage PanelBoard, Surface Mount Cabinet PanelBoard,	VFD-FMR-4022D VFD-FMR-3011 VFD-FMR-3011 VFD-FMR-3012 SWB0-FMR-00158 IP-FMR-1018 VFD-FMR-4012 SWB0-FMR-00158 IP-FMR-4012 SCADA-MC-1001 VFD-FMR-4012 SCADA-MC-1001 GFD-5014 FD21-5201 FD2-5020 FD2-5030APD FD2-5030APD FD2-5030APD FD2-5030APD FD2-5030APD FD2-5030APD FD3-503APD FD3	7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 7/22/2016 5/13/2011 10/16/2004 21/17/2014	MATRIX FILTER - MAPPO083C POWER STYLE QED-2 "MATRIX FILTER MAPPO16SC "MATRIX FILTER MAPPO16SC Class 8539 Type SCT44 9130 SVX Series, SVX Series, SVX Series, SVX Series, CPX10014AA85P1SN CPX1	TLISG175LV CIRCUIT BREAKER - TLISG175LV CLASS 2700 CLASS 2700 CIRCUIT BREAKER JLISG250LV CIRCUIT BREAKER JLISG250LV Series 2728622300100 EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R EZBP2036R BZSP2050R N4X246ON N4X246ON N4X246ON BX24730DP BX24730DP BX24730DP BX24730DP		Drive Drive Drive Drive Drive Drive Drive Elect - Switchboard Elect - Switchboard Elect - Switchboard Drive Drive Drive Drive Elect - Drive - Robicon Elect - Drive - Adjustable Speed Elect - Panel Elect - Switchgear Elect - Switchgear Elect - Switchgear Elect - Switchgear Elect - Witchgear Elect - UPS	Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Four Mile Run, Ground Floor, Electrical Room 101 Offsite - Mark Center Pump Station Offsite - Mark Center Pump Station Under Station - Under Station Under Station Under Station - Under Station Under	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 04 - Mark Center Pump Station 05 - WAS Pumping & Secondary Scum 06 - WAS Pumping & Secondary Scum 07 - WAS Pumping & Secondary Scum 08 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 09 - WAS Pumping & Secondary Scum 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 01 - Primary Effluent Pumping & NMF 02 - Primary Effluent Pumping & NMF 03 - Primary Effluent Pumping & NMF 04 - Primary Effluent Pumping & NMF 05 - Primary Effluent Pumping & NMF 06 - Primary Effluent Pumping & NMF 07 - Primary Effluent Pumping & NMF 08 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 09 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF 00 - Primary Effluent Pumping & NMF

Eaton	Pow-R-Line Panelboard	F-N39-BF1	6/12/2015	P3D250BT30TH4X-N-BF1		MI V 0006680-0201	Elect - Panel - Control	Building F,Basement,Room F-B01	39 - Reclaimed Water
Eaton	Pow-R-Line Panelboard	F-N39-DP51	6/12/2015	P3D250BT12TH4X-N-DP51			Elect - Panel - Control	Building F,Basement,Room F-B01	39 - Reclaimed Water
iton	Switchboard, Secondary PRL-C	F-PRL-T1		Pow-R-Line C		MYL0006680-021		Building F,Basement,Room F-B01	39 - Reclaimed Water
ton	Switchboard, Secondary PRL-C	F-PRL-T2		Pow-R-Line C			Elect - Switchboard	Building F,Basement,Room F-B01	39 - Reclaimed Water
on	Switchboard, Secondary PRL-C	F-PRL-T3		Pow-R-Line C		MYL0006680-039	Elect - Switchboard	Building F.Basement.Room F-B01	39 - Reclaimed Water
on	Switchboard, Secondary PRL-C	F-PRL-T4				111120000000 033			
			6/12/2015	Pow-R-Line C			Elect - Switchboard	Building F,Basement,Room F-B01	39 - Reclaimed Water
n	Transformer, Dry Type - Mini Power Center	F-N39-LP2		P48G11S25CUB			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
n	Transformer, Dry Type - Mini Power Center	N-39-LP51		P48G28T3056CUB			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
n	Transformer, Dry Type - Mini Power Center	N-39-LP5		P48G28T3056CUB			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
n	Transformer, Dry Type - Mini Power Center	N-39-LPBF1		P48G11S10CUB			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
on	Transformer, Dry Type - Mini Power Center	N-39-PDC1A	6/12/2015	T48M11B07CUS6			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
on	Transformer, Dry Type - Mini Power Center	N-39-PDC1B	6/12/2015	T48M11B07CUS6			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
on	Transformer, Dry Type - Mini Power Center	N-39-PDC2A		T48M11B07CUS6			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
on	Transformer, Dry Type - Mini Power Center	N-39-PDC2B	6/12/2015	T48M11B07CUS6			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
on	Transformer, Dry Type - Mini Power Center	N-39-PDC3A		T48M11B07CUS6			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
	Transformer, Dry Type - Mini Power Center		6/12/2015	T48M11BU/CUS6					
on	Transformer, Dry Type - Mini Power Center	N-39-PDC3B		T48M11B07CUS6			Elect - Transformer	Building F,Basement,Room F-B01	39 - Reclaimed Water
ON	Uninterupted Power Supply, CP-22	UPS-F-CP22	2/7/2003				Elect - UPS	Building F,Ground,Room F-102	97 - SCADA
TON	Motor, Hoist	HST-EBHM08		406425000000		4S4113Y	Elect - Motor AC	Building F,Ground,Room F-103	99 - Building Systems
on	Uninterupted Power Supply, FP111	UPS-K-FP111	3/18/2001	PW9130L000T-XL		246A0488	Elect - UPS	Building K,Basement,Room K-B01	97 - SCADA
on	Uninterupted Power Supply, CP11	UPS-K-CP11	3/18/2001	PW9130L3000T-XL		GC135A0050	Elect - UPS	Building K,Ground,Room K-105	97 - SCADA
on	Motor Control Center #12A	MCC-39-12A		Freedom F2100 MCC		MLY 0006680-007	Elect - MCC	Building N,Ground,Room N-102	39 - Reclaimed Water
on	Motor Control Center #12A	MCC-39-12B		Freedom F2100 MCC		MLY 0006680-007	Elect - MCC	Building N,Ground,Room N-102	39 - Reclaimed Water
on	Motor Control Center N #1A	MCC-39-N-1A		Freedom F2100 MCC			Elect - MCC	Building N, Ground, Room N-102	39 - Reclaimed Water
on	Motor Control Center N #1B	MCC-39-N-1B	6/12/2015	Freedom F2100 MCC		MLY 0006680-008	Elect - MCC	Building N,Ground,Room N-102	39 - Reclaimed Water
ON 9130	Uninterupted Power Supply, CP-21	UPS-N-CP21	4/13/2000	PW9130L2000T-XL		GF233A0245	Elect - UPS	Building N,Ground,Room N-103	97 - SCADA
ON 9130	Uninterupted Power Supply, FP37-1000	UPS-N-FP37-1000		PW9130L15000T-XL		GF063A0429	Elect - UPS	Building N, Ground, Room N-103	37 - UV Disinfection
			,,					-	
an UV	Reactor, UV #1A	UVR-39-1001A		TROJANUVFIT		112325-01R	UV Reactor	Building F,Basement,Room F-B01	53 - Potable Water (W1 and W2)
an UV	Reactor, UV #1A	UVR-39-1001B		TROJANUVFIT		112325-01R	UV Reactor	Building F,Basement,Room F-B01	39 - Reclaimed Water
jan UV	Reactor, UV #2A	UVR-39-1002A	2/28/1977	TROJANUVFIT		112325-01R	UV Reactor	Building F,Basement,Room F-B01	39 - Reclaimed Water
an UV	Reactor, UV #2B	UVR-39-1002B	2/28/1977	TROJANUVFIT		112325-01R	UV Reactor	Building F,Basement,Room F-B01	39 - Reclaimed Water
an UV	Reactor, UV #3A	UVR-39-1003A		TROJANUVEIT		112325-01R	UV Reactor	Building F.Basement.Room F-B01	39 - Reclaimed Water
									39 - Reclaimed Water 39 - Reclaimed Water
jan UV	Reactor, UV #3B	UVR-39-1003B		TROJANUVFIT		112325-01R	UV Reactor	Building F,Basement,Room F-B01	
DJAN	Bank, Uv Lamp	M37-1001LB	4/19/2000			742	Elect - Lamp	Building N,Ground,Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1002LB	4/19/2000	UV3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1003LB	4/19/2000	UV3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1004LB	4/19/2000	UV3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
JAN	Bank, Uv Lamp	M37-1005LB	4/19/2000			742	Elect - Lamp	Building N,Ground,Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1005LB	4/19/2000			742	Elect - Lamp	Building N,Ground,Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1101LB	4/19/2000			742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1102LB	4/19/2000	UV3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1103LB	4/19/2000	UV3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
DIAN	Bank, Uv Lamp	M37-1104IB	4/19/2000	UV3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1105LB	4/19/2000	11/3000		742	Elect - Lamp	Building N, Ground, Room N-101	37 - UV Disinfection
	Center, Power Distribution West Lamp Bank, #1Uv Channel	PDC37-1001	4/19/2000			742	Elect - Panel	Building N,Ground,Room N-101	37 - UV Disinfection
ojan									
ijan	Center, Power Distribution West Lamp Bank, #2 Uv Channel	PDC37-1002	4/19/2000				Elect - Panel	Building N,Ground,Room N-101	37 - UV Disinfection
ijan	Center, Power Distribution West Lamp Bank, #3 Uv Channel	PDC37-1003	4/19/2000	UV3000			Elect - Panel	Building N, Ground, Room N-101	37 - UV Disinfection
jan	Center, Power Distribution West Lamp Bank, #4 Uv Channel	PDC37-1004	4/19/2000	UV3000			Elect - Panel	Building N, Ground, Room N-101	37 - UV Disinfection
jan	Center, Power Distribution West Lamp Bank, #5 Uv Channel	PDC37-1005	4/19/2000	UV3000			Elect - Panel	Building N, Ground, Room N-101	37 - UV Disinfection
jan	Center, Power Distribution West Lamp Bank, #6 Uv Channel	PDC37-1006	4/19/2000	LIV3000			Flect - Panel	Building N,Ground,Room N-101	37 - UV Disinfection
ijan	Center, Power Distribution West Lamp Bank, #3 Uv Channel	PDC37-1103	4/19/2000	11/3000			Elect - Panel	Building N,Ground,Room N-101	37 - UV Disinfection
	Center, Power Distribution West Lamp Bank, #5 OV Chamiel								
ojan	Center, Power Distribution West Lamp Bank, #4 Uv Channel	PDC37-1104	4/19/2000				Elect - Panel	Building N,Ground,Room N-101	37 - UV Disinfection
DJAN	Bank, Uv Lamp	M37-1106LB	4/19/2000			742	Elect - Lamp	Building N,Ground,Room N-101	37 - UV Disinfection
OJAN	Panel, Field, U.V. Control, Trojan, Panel View, 2711-T14C8 /A	FP37-1000	4/19/2000	UV 3000 - SCC TYPE D		5CC00742	Elect - Panel - Field	Building N, Ground, Room N-103	37 - UV Disinfection
RDNFR DENVER	Compressor, Digester Gas Booster	M73-1701C	2/15/2005	2110		P006141	Compressor - Gas Booster	Building 20,Ground,Room 103	73 - Digester Gas Utilization & Disposal
	Compressor, Digester das Booster							Building 20,Ground,Room 103	73 - Digester das Otilization & Disposar
	Compressor Digester Gas Booster	M73-1702C	2/15/2005			P006140		Building 20 Ground Room 103	73 - Digester Gas Htilization & Disnosal
KUNER DENVER	Compressor, Digester Gas Booster	M73-1702C	2/15/2005			P006140	Compressor - Gas Booster	Building 20,Ground,Room 103	73 - Digester Gas Utilization & Disposal
						P006140 98209L23 1 S061314			
	Compressor, Digester Gas Booster Blower, Post Aeration	M73-1702C B38-1001B	2/15/2005 4/19/2000			98209L23 1 S061314	Compressor - Gas Booster Blower	Building 20,Ground,Room 103 Building F,Basement,Room F-B03	73 - Digester Gas Utilization & Disposal 38 - Post Aeration
RDNER DENVER	Blower, Post Aeration	B38-1001B	4/19/2000	GDHBKCA		98209L23 1 S061314 98209L23 2	Blower	Building F,Basement,Room F-B03	38 - Post Aeration
DNER DENVER	Blower, Post Aeration Blower, Post Aeration	B38-1001B B38-1002B	4/19/2000 4/19/2000	GDHBKCA GDHBKCA		98209L23 1 S061314 98209L23 2 S061313	Blower Blower	Building F,Basement,Room F-B03 Building F,Basement,Room F-B03	38 - Post Aeration 38 - Post Aeration
RONER DENVER RONER DENVER RONER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration	B38-1001B B38-1002B B38-1003B	4/19/2000 4/19/2000 4/19/2000	GDHBKCA GDHBKCA GDHBKCA		98209L23 1 5061314 98209L23 2 5061313 5061314	Blower Blower Blower	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration
RONER DENVER RONER DENVER RONER DENVER RONER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler	B38-1001B B38-1002B B38-1003B M48-1001AC	4/19/2000 4/19/2000 4/19/2000 3/1/2002	GDHBKCA GDHBKCA GDHBKCA	EC-1014-87718	98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777	Blower Blower Blower Aftercooler	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, E, Basement, Room G-B11	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002	GDHBKCA GDHBKCA GDHBKCA		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612	Blower Blower Blower Aftercooler Compressor - Air	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-1811 Building G, Basement, Room G-1811	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 48 - Plant Compressed Air
RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler	B38-1001B B38-1002B B38-1003B M48-1001AC	4/19/2000 4/19/2000 4/19/2000 3/1/2002	GDHBKCA GDHBKCA GDHBKCA	EC-1014-87718 EC-1014-87718	98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612 GD-5777	Blower Blower Blower Aftercooler	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, E, Basement, Room G-B11	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002	GDHBKCA GDHBKCA GDHBKCA EBH99D		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612	Blower Blower Blower Aftercooler Compressor - Air	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room G1-B11 Building G1, Basement, Room G1-B11 Building G1, Basement, Room G1-B11	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 48 - Plant Compressed Air
RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002AC M48-1002C	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002	GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612 GD-5777	Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G1, Basement, Room G1-B11	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002AC M48-1002C M48-1003S	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002	GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612 GD-5777 S100611	Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G1-B11	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Aff Scouring, 84	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1002C M48-1003S B36-1004B	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 7/15/2002	GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612 GD-5777 S100611	Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Aftercooler Blower Blower	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B11	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 48 - Flant Conference Air 48 - Flant Compressed Air
IDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Ar Scouring, #4 Compressor, West	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1002C M48-1003S B36-1004B AC-L-1001C	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 7/15/2002 12/3/2002	GDHBKCA GDHBKCA GDHBKCA EBH990 EBH990 CTS60 GGDCADA, DURAFLOW EBH990		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612 GD-5777 S100611	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-81811 Building G, Basement, Room G-301, B3 30 Building G, Basement, Room G-301, B3 30 Building G, Basement, Room G-801, E1-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
DNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Ori/Water Blower, Aft Scouring, #4 Compressor, West	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002AC M48-1002C M48-10035 B36-1004B AC-L-1001C AC-L-1001S	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 6/26/2003	GDHBKCA GDHBKCA GDHBKCA EBH990 EBH990 CTS60 GGDCADA, DURAFLOW EBH990 CTS15		98209123 1 \$061314 98209123 2 \$061313 \$061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B11 Building G, Basement, Room G-B0, LE B1 Building G, Basement, Room G-B0, LE B3 Building L, Basement, Room L-B04, LE -2-50 Building L, Basement, Room L-B04, LE -2-50 Building L, Basement, Room L-B04, LE -2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
DNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Ar Scouring, #4 Compressor, West	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1002C M48-1003S B36-1004B AC-L-1001C	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 7/15/2002 12/3/2002	GDHBKCA GDHBKCA GDHBKCA EBH990 EBH990 CTS60 GGDCADA, DURAFLOW EBH990 CTS15		98209L23 1 S061314 98209L23 2 S061313 S061314 GD-5777 S100612 GD-5777 S100611	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-81811 Building G, Basement, Room G-301, B3 30 Building G, Basement, Room G-301, B3 30 Building G, Basement, Room G-801, E1-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
IDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Ori/Water Blower, Aft Scouring, #4 Compressor, West	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002AC M48-1002C M48-10035 B36-1004B AC-L-1001C AC-L-1001S	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 6/26/2003	GDHBKCA GDHBKCA GDHBKCA EBH990 EBH990 CTS60 GGDCADA, DURAFLOW EBH990 CTS15		98209123 1 \$061314 98209123 2 \$061313 \$061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B11 Building G, Basement, Room G-B0, LE B1 Building G, Basement, Room G-B0, LE B3 Building L, Basement, Room L-B04, LE -2-50 Building L, Basement, Room L-B04, LE -2-50 Building L, Basement, Room L-B04, LE -2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air
DNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Slower, Air Scouring, #4 Compressor, West Separator, Oil/Water Compressor, East	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1003S B36-1004B AC-L-1001C AC-L-1001C	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 12/3/2002	GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGGCADA, DURAFLOW EBH99D CTS15 EBH99D		98209123 1 \$061314 98209123 2 \$061313 \$061314 GD-5777 \$100612 GD-5777 \$100612 \$100611 \$109179 \$089048	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-803 Building G, Basement, Room G-8181 Building L, Basement, Room L-804, EL-2-50 Building L, Basement, Room L-804, EL-2-50 Building L, Basement, Room L-804, EL-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air
DNER DENVER DNER DENVER DNES DENVER DNES DENVER DNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Separator, Oil/Water Blower, Air Scouring, #4 Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT#1	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 7/15/2002 12/3/2002 6/26/2003 3/25/2015	GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13		98209123 1 \$061314 98209123 2 \$061313 \$061314 \$05-5777 \$100612 \$GD-\$777 \$100611 \$109179 \$089048 \$089049 BF780F460-1	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Fundamental - Air - Air Compressor - Air Fundamental - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B111 Building L, Basement, Room G-B01, EL 350 Building L, Basement, Room L-B04, EL 2-50 Building L, Basement, Room L-B04, EL 2-50 Building L, Basement, Room L-B04, EL 2-50 Building L, Basement, Room D-B01	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 36 - Filter Air Scour 48 - Plant Compressed Air 48 - Plant Compressed Air 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air
DNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Slower, Air Scouring, #4 Compressor, West Separator, Oil/Water Compressor, East	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1002C M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P P-69-3002P	4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 6/26/2003 12/3/2002 3/25/2015	GDH8KCA GDH8KCA GDH8KCA GDH8KCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13		98209123 1 \$061314 98209123 2 \$061313 \$061314 GD-5777 \$100612 GD-5777 \$100612 S109611 \$109179 \$089048 \$5089049	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-803 Building G, Basement, Room G-8181 Building L, Basement, Room L-804, EL-2-50 Building L, Basement, Room L-804, EL-2-50 Building L, Basement, Room L-804, EL-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air
DNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Separator, Oil/Water Blower, Air Scouring, #4 Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT#1	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002C M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P	4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 6/26/2003 12/3/2002 3/25/2015	GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13		98209123 1 \$061314 98209123 2 \$061313 \$061314 \$05-5777 \$100612 \$GD-\$777 \$100611 \$109179 \$089048 \$089049 BF780F460-1	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Fundamental - Air - Air Compressor - Air Fundamental - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B111 Building L, Basement, Room G-B01, EL 350 Building L, Basement, Room L-B04, EL 2-50 Building L, Basement, Room L-B04, EL 2-50 Building L, Basement, Room L-B04, EL 2-50 Building L, Basement, Room D-B01	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air
RDNER DENVER RD	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Ar Scouring, #4 Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT#1 Pump, Heat Exchanger CPT#2 Pump, Heat Exchanger CPT#2 Pump, Heat Exchanger CPT#2 Pump, Heat Exchanger CPT#3	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002AC M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P P-69-3003P	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 7/15/2002 12/3/2002 12/3/2002 3/25/2015 3/25/2015	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 1.5X2-8		98209123 1 \$061314 98209123 2 \$061313 \$061314 GD-5777 \$100612 GD-5777 \$100612 S109611 \$109179 \$089048 \$5089049	Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Fump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B111 Building G, Basement, Room G-B01, E1-250 Building L, Basement, Room G-B01, E1-250 Building L, Basement, Room L-B04, E1-250 Building L, Basement, Room L-B04, E1-250 Building G, Basement, Room G-B01	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment
RDNER DENVER IDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, 44 Compressor, West Separator, Oil/Water Compressor, West Peparator, Oil/Water Compressor, East Pump, Heat Exchanger CPTR1 Pump, Heat Exchanger CPTR1 Pump, Heat Exchanger CPTR2 Pump, Heat Exchanger CPTR2 Pump, Heat Peparatory, Developer CPTR2 Pump, Heat Exchanger CPTR2 Pump, Heat Peparatory, Developer CPTR2 Pump, Heat Exchanger CPTR2 Pump, Heat Peparatory, Developer CPTR2 Pump, Heat	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1002AC M48-1002C M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1002C P-69-3001P P-69-3001P P-69-3001P P-69-3001P	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 12/3/2002 3/25/2015 3/25/2015 3/25/2015	GDH8KCA GDH8KCA GDH8KCA GDH8KCA EBH99D EBH99D CTS60 GGCCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 4X5-13		98209123 1 5061314 98209123 2 5061313 98209123 2 5061313 5061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048 \$089049 BF780F460-1 BF780F460-2 BF780F460-2 BF780F460-1 786E806-1	Blower Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-801 Building G, Basement, Room G-8111 Building G, Basement, Room G-8110 Building L, Basement, Room G-801 Building G, Basement, Room G-803	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 69 - Entrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 60 - Gravity Thickening
IDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, M4 Compressor, West Separator, Oil/Water Pump, Heat Exchanger CPT#1 Pump, Heat Exchanger CPT#2 Pump, Heat Exchanger CPT#2 Pump, Centrifugal, Dewatering Centrate Return Pump, Centrifugal, Dewatering Centrate Return Pump, Dempt. Centrifugal, Dewatering Centrate Return Pump, Centrifugal, Dewatering Centrate Return	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1001C M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P P-69-3002P P-69-3003P P60-3101P P60-3101P	4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 12/3/2002 3/25/2015 3/25/2015 10/31/2005	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH990 EBH990 CTS60 GGDCADA, DURAFLOW EBH990 CTS15 EBH990 S996 4X6-13 3996 4X6-13 3996 1.5X2-8 3196		98209123 1 \$061314 98209123 2 \$061313 \$061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048 \$5089049 BF780F460-1 BF780F460-2 BF780F461 786E806.2	Blower Blower Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B11 Building G, Basement, Room G-B01, E1 38.0 Building G, Basement, Room G-B01, E1 -250 Building L, Basement, Room L-B04, E1 -250 Building L, Basement, Room L-B04, E1 -250 Building G, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room C-B03 Building C, Basement, Room C-B03	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 60 - Gravity Thickening 60 - Gravity Thickening
DNER DENVER LIDS PUMPS LIDS PUMPS LIDS PUMPS LIDS LIDS	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Art Scouring, 44 Compressor, West Separator, Oil/Water Compressor, West Pampa, Heaft Exchanger CPTRI Pump, Heaft Exchanger CPTRI Pump, Heaft Exchanger CPTRI Pump, Lentrifugal, Dewatering Centrate Return Pump, Dentrifugal, Dewatering Centrate Return	B38-1001B B38-1003B B38-1003B B38-1003B M48-1001AC M48-1001AC M48-1002AC M48-1003C M48	4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 12/3/2002 10/31/2005 10/31/2005 10/31/2005	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CT560 GGDCADA, DURAFLOW EBH99D CT515 EBH99D 3996 4X6-13 3996 4X6-13 3996 4X6-13 3995 15X2-8 3196		98209123 1 5061314 98209123 2 98209123 2 5061313 S061314 GD-5777 S100612 GD-5777 S100611 S109179 S089048 S089049 BF780F460-1 BF780F460-2 BF780F460-1 786E806.1 786E806.1	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Blower Compressor - Air Pump - Centrifugal Pump - Pump - PD plaphragm	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B11 Building L, Basement, Room L-B04, EL-250 Building L, Basement, Room G-B01 Building E, Basement, Room G-B01 Building E, Basement, Room G-B01 Building G, Basement, Room G-B01 Building C, Basement, Room G-B03	38 - Post Aeration 38 - Post Aeration 39 - Post Aeration 39 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air 49 - Centrate Pretreatment 59 - Centrate Pretreatment 59 - Centrate Pretreatment 50 - Gravity Thickening 50 - Gravity Thickening 50 - Gravity Thickening 50 - Farric Klonde Feed
DNER DENVER DNER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, #4 Compressor, West Separator, Oil/Water Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT82 Pump, Heat Exchanger CPT83 Pump, Centrifugal, Dewatering Centrate Return Pump, Cintrifugal, Dewatering Centrate Return Pump, Diaphragm, Ferric Chloride, Goulds 3298 Pump, Duphyragm, Aerric Chloride, Goulds 3298 Pump, Duphyragm, Aerric Chloride, Goulds 3298	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1001C M48-1003S B36-1004B AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P P-69-3002P P-69-3003P P60-3101P P60-3101P	4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2/2002 3/25/2015 3/25/2015 3/25/2015 6/26/2003 6/26/2003	GDHBKCA GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 1.5x2-8 3196 3196 3298		98209123 1 5061314 98209123 2 5061313 5061314 GD-5777 5100612 GD-5777 5100611 5109179 5089048 S089049 BF780F460-1 BF780F460-2 BF780F460-2 BF780F461 786E806.1 786E806.2 7.66E952.1	Blower Blower Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B11 Building G, Basement, Room G-B01, E1 38.0 Building G, Basement, Room G-B01, E1 -250 Building L, Basement, Room L-B04, E1 -250 Building L, Basement, Room L-B04, E1 -250 Building G, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room C-B03 Building C, Basement, Room C-B03	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Centrate Pretreatment 69 - Centrate Pretreatment 60 - Gravity Thickening 40 - Ferric Chloride Feed 41 - Alum Feed
DNER DENVER DNER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Art Scouring, 44 Compressor, West Separator, Oil/Water Compressor, West Pampa, Heaft Exchanger CPTRI Pump, Heaft Exchanger CPTRI Pump, Heaft Exchanger CPTRI Pump, Lentrifugal, Dewatering Centrate Return Pump, Dentrifugal, Dewatering Centrate Return	B38-1001B B38-1003B B38-1003B B38-1003B M48-1001AC M48-1001AC M48-1002AC M48-1003C M48	4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 12/3/2002 12/3/2002 12/3/2002 10/31/2005 10/31/2005 10/31/2005	GDHBKCA GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 1.5x2-8 3196 3196 3298		98209123 1 5061314 98209123 2 98209123 2 5061313 S061314 GD-5777 S100612 GD-5777 S100611 S109179 S089048 S089049 BF780F460-1 BF780F460-2 BF780F460-1 786E806.1 786E806.1	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Blower Compressor - Air Pump - Centrifugal Pump - Pump - PD plaphragm	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G1, Basement, Room F-803 Building G1, Basement, Room G1-811 Building G1, Basement, Room G1-801, E1-80 Building L, Basement, Room L-804, E1-2-50 Building L, Basement, Room G-801 Building G9, Basement, Room G9-801 Building G9, Basement, Room G9-801 Building G9, Basement, Room G9-801 Building C1, Basement, Room G9-801 Building C1, Basement, Room C8-803 Building C1, Basement, Room C8-803 Building C1, Basement, Room C8-803 Building L, Basement, Room L, SU, E1-2-50	38 - Post Aeration 38 - Post Aeration 39 - Post Aeration 39 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air 49 - Centrate Pretreatment 59 - Centrate Pretreatment 59 - Centrate Pretreatment 50 - Gravity Thickening 50 - Gravity Thickening 50 - Gravity Thickening 50 - Farric Klonde Feed
DNER DENVER DNER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, 44 Compressor, West Separator, Oil/Water Compressor, West Pampa, Heat Exchanger CPTeI Pump, Heat Exchanger CPTeI Pump, Heat Exchanger CPTeI Pump, Lentrifugal, Dewatering Centrate Return Pump, Dempringal, Dewatering Centrate Return Pump, Dempressor, Heat Pump, Dempressor, Heat Pump, Lentrifugal, Dewatering Centrate Return Pump, Dispressor, Heat Pump, Dempressor, Heat Pump, Lentrifugal, Dewatering Centrate Return Pump, Dispressor, Heat Pump, Lentrifugal, Dewatering Centrate Return Pump, Dispressor, Heat Pump, Lentrifugal, Aum Transfer, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001AC M48-1001C M48-1002C M48-1003C B36-1004B AC-L-1001C AC-L-1001C AC-L-1002C P-69-3001P P-69-3002P P-69-3003P P-60-3101P P-60-310P P-60-310P P-60-310P P-60-310P P-60-310P P-60-310P P-60-310P P-	4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 5/15/2002 5/15/2002 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015 5/15/2015	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D TS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 4X6-13 3196 3196 3196 3298 3298		98209123 1 5061314 98209123 2 5061313 5061314 GD-5777 5100612 GD-5777 5100611 5109179 5089048 S089049 BF780F460-1 BF780F460-2 BF780F460-2 BF780F461 786E806.1 786E806.2 7.66E952.1	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Blower Compressor - Air Pump - Centrifugal Pump - PD Diphragm Pump - PD Diphragm Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B11 Building L, Basement, Room G-B11 Building L, Basement, Room G-B11 Building L, Basement, Room L-B04, EL-2.50 Building L, Basement, Room L-B04, EL-2.50 Building L, Basement, Room G-B01 Building G, Basement, Room G-B01 Building G, Basement, Room G-B01 Building C, Basement, Room G-B03 Building C, Basement, Room C-B03 Building C, Basement, Room C-B03 Building C, Basement, Room L-B02, EL-2.50 Building L, Basement, Room L-B02, EL-2.50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Gravity Thickening 60 - Gravity Thickening 60 - Gravity Thickening 40 - Ferric Chioride Feed 41 - Alum Feed 41 - Alum Feed
DNER DENVER DNER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, #4 Compressor, West Separator, Oil/Water Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT82 Pump, Heat Exchanger CPT82 Pump, Centrifugal, Dewatering Centrate Return Pump, Diaphragm, Ferric Chloride, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, Var Recycle, Goulds 3196	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001AC M48-1001C M48-1002AC M48-1002C M48-1003C AC-1-1001C AC-1-1001C AC-1-1001C AC-1-1001C AC-1-1002C P-69-3001P P-69-3001P P-69-3101P P-69-3102P P-69-3101P	4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/1	GDHBKCA GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGGCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 4X6-13 3996 15X2-8 3196 3196 3298 3298 3298		98209123 1 5061314 98209123 2 5061313 5061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048 \$5089049 BF780F460-1 BF780F460-2 BF780F460-1 786E806.2 7.66E952.2 760E052.2 760E052.1 760E052.1	Blower Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building F, Basement, Room F-803 Building G, Basement, Room G-803 Building G, Basement, Room G-81811 Building G, Basement, Room G-81810 Building G, Basement, Room G-81810 Building G, Basement, Room G-81810 Building L, Basement, Room L-804, EL-2-50 Building L, Basement, Room L-804, EL-2-50 Building G, Basement, Room G-801 Building C, Basement, Room G-803 Building C, Basement, Room C-803 Building L, Basement, Room L-804, EL-2-50 Building L, Basement, Room L-802, EL-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Prefix Chindre Pertreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Gravity Thickening 60 - Gravity Thickening 60 - Gravity Thickening 61 - Frerix Chindre Feed 61 - Alum Feed 61 - Alum Feed 61 - VFA Centrate Recycle
IDNER DENVER IDDE PUMPS IDDS PUMPS IDDS PUMP INC. IDDS PUMP INC.	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Compressor Separator, Gil/Water Blower, Air Scouring, #4 Compressor, West Separator, Gil/Water Compressor, West Separator, Gil/Water Compressor, East Pump, Heat Exchanger CPT#1 Pump, Heat Exchanger CPT#1 Pump, Heat Exchanger CPT#2 Pump, Heat Exchanger CPT#3 Pump, Centrifugal, Dewatering Centrate Return Pump, Disphagmap, Ferric (Tollorie, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, Vall Recycle, Goulds 3196 Pump, Centrifugal, VAR Recycle, Goulds 3196	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1001C M48-1002C M48-1003C M58-1004B AC-L-1001C AC-L-1001C AC-L-1001C AC-L-1001C P-69-3001P P-69-3001P P-69-3001P P-69-3001P P-69-3101P P	4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/15/2005 3/15/2005 3/15/2015 10/31/2005 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 15x2-8 3196 3156 3259 3259 3259 3259	EC-1014-87718	98209123 1 5061314 98209123 2 98209123 2 5061313 S061314 GD-5777 S100612 GD-5777 S100611 S109179 S089048 S089049 BF780F460-1 BF780F460-2 BF780F460-1 786E806.1 786E806.1 766E052.2	Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Blower Compressor - Air Separator Blower Compressor - Air Separator Blower Compressor - Air Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B11 Building L, Basement, Room G-B11 Building C, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B03 Building C, Basement, Room G-B03 Building C, Basement, Room C-B03 Building C, Basement, Room C-B03 Building L, Basement, Room L-B02, Et-2-50 Building L, Basement, Room L-B02, Et-2-50 Building L, Basement, Room L-B02, Et-2-50 Building L, Basement, Room L-B03, Et-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 60 - Gravity Thickening 60 - Gravity Thickening 60 - Gravity Thickening 41 - Alum Feed 41 - Alum Feed 67 - VFA Centrate Recycle 67 - VFA Centrate Recycle
RONER DENVER RONER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, 44 Compressor, West Separator, Oil/Water Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT82 Pump, Centrifugal, Dewatering Centrate Return Pump, Diaphagem, Perric Cholnelo, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, Fewer Cholnelo, Goulds 3298 Pump, Centrifugal, Valum Transfer, Goulds 3298 Pump, Centrifugal, Valum Transfer, Goulds 3298 Pump, Centrifugal, Valum Transfer, Goulds 3396 Pump, Centrifugal, Valum Fayer, Goulds 3396 Pump, Centrifugal, Valuer-Cycle, Goulds 3396 Pump, Centrifugal, Valuer-Cycle, Goulds 3396 Pump, Centrifugal, Valver-Cycle, Goulds 3396	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001AC M48-1001C M48-1002AC M48-1003S B36-1004B AC-1-1001C AC-1-1001C AC-1-1001C AC-1-1001C AC-1-1002C P-69-3001P P-69-3002P P-69-3002P P-69-3003P P-69-3101P	4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/1/2000	GDHBKCA GDHBKCA GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D CTS60 GGGCADA, DURAFLOW EBH99D CTS15 EBH99D CTS15 EBH99D S196 4X6-13 3996 4X6-13 3996 4X6-13 3996 4X6-13 3996 3396 3196 3196 3196 3196 3196 3196 3196	EC-1014-87718	98209123 1 5061314 98209123 2 5061313 5061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048 \$5089049 BF780F460-1 BF780F460-2 BF780F460-1 786E806.2 7.66E952.2 760E052.2 760E052.1 760E052.1	Blower Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B1811 Building G, Basement, Room G-B1810 Building G, Basement, Room G-B1810 Building L, Basement, Room G-B1810 Building L, Basement, Room L-B04, EL-2-50 Building L, Basement, Room L-B04, EL-2-50 Building G, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B03 Building L, Basement, Room L-B02, EL-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Gravity Thickening 60 - Farvity Choride Feed 41 - Alum Feed 42 - Farvity August Feede
RONER DENVER ULDS PUMPS ULDS PUMPS ULDS PUMPS ULDS PUMPS ULDS PUMP INC.	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Aftercooler Compressor Altercooler Separator, Oil/Water Blower, Ar Scouring, #4 Compressor, West Separator, Oil/Water Compressor, West Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT82 Pump, Heat Exchanger CPT82 Pump, Heat Exchanger CPT83 Pump, Centrifugal, Pewatering Centrate Return Pump, Diphragm, Ferric Chloride, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, VEA Recycle, Goulds 3196 Pump, Centrifugal, VEA Recycle, Goulds 3196 Pump, Seal Water System #1	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001C M48-1001C M48-1002C M48-1003C M59-1004B M6-1001C M6-100	4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/1/2002 3/15/2005 3/15/2015 3/15/2015 3/15/2015 10/31/2005 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003 6/16/2003	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 152-8 3196 3196 3196 3196 3196 3198 3298 3298 3298 3298 3298 3298 3396 3396 3396 3396 3396 3396 3396 33	EC-1014-87718	98209123 1 98209123 2 9661314 98209123 2 9661313 3061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048 BF780F460-1 BF780F460-1 BF780F460-1 F780F460-2 F780F461 786E806.2 766E052.2 760E052.2 760E050.2	Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B11 Building G, Basement, Room G-B01 Building L, Basement, Room G-B01 Building L, Basement, Room G-B01 Building L, Basement, Room G-B01 Building G, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B01 Building L, Basement, Room C-B03 Building L, Basement, Room L-B02, Et-2.50 Building L, Basement, Room L-B02, Et-2.50 Building L, Basement, Room L-B02, Et-2.50 Building L, Basement, Room L-B03, Et-2.50 Building L, Basement, Room R, B04, Et-2.50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 49 - Plant Compressed Air 49 - Plant Compressed Air 40 - Plant Compressed Air 40 - Centrate Pretreatment 40 - Centrate Pretreatment 40 - Centrate Pretreatment 40 - Gravity Thickening 40 - Fortic Chioride Feed 41 - Alum Feed 41 - Alum Feed 41 - Alum Feed 67 - VFA Centrate Recycle 67 - VFA Centrate Recycle 61 - Four Mille Run Pump Station 01 - Four Mille Run Pump Station
RDNER DENVER	Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Blower, Post Aeration Aftercooler Compressor Aftercooler Compressor Separator, Oil/Water Blower, Air Scouring, 44 Compressor, West Separator, Oil/Water Compressor, West Separator, Oil/Water Compressor, East Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT81 Pump, Heat Exchanger CPT82 Pump, Centrifugal, Dewatering Centrate Return Pump, Diaphagem, Perric Cholnelo, Goulds 3298 Pump, Centrifugal, Alum Transfer, Goulds 3298 Pump, Centrifugal, Fewer Cholnelo, Goulds 3298 Pump, Centrifugal, Valum Transfer, Goulds 3298 Pump, Centrifugal, Valum Transfer, Goulds 3298 Pump, Centrifugal, Valum Transfer, Goulds 3396 Pump, Centrifugal, Valum Fayer, Goulds 3396 Pump, Centrifugal, Valuer-Cycle, Goulds 3396 Pump, Centrifugal, Valuer-Cycle, Goulds 3396 Pump, Centrifugal, Valver-Cycle, Goulds 3396	B38-1001B B38-1002B B38-1003B M48-1001AC M48-1001AC M48-1001C M48-1002AC M48-1003S B36-1004B AC-1-1001C AC-1-1001C AC-1-1001C AC-1-1001C AC-1-1002C P-69-3001P P-69-3002P P-69-3002P P-69-3003P P-69-3101P	4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/19/2000 4/1/2000	GDHBKCA GDHBKCA GDHBKCA GDHBKCA EBH99D EBH99D CTS60 GGDCADA, DURAFLOW EBH99D CTS15 EBH99D 3996 4X6-13 3996 4X6-13 3996 152-8 3196 3196 3196 3196 3196 3198 3298 3298 3298 3298 3298 3298 3396 3396 3396 3396 3396 3396 3396 33	EC-1014-87718	98209123 1 5061314 98209123 2 5061313 5061314 GD-5777 \$100612 GD-5777 \$100611 \$109179 \$089048 \$5089049 BF780F460-1 BF780F460-2 BF780F460-1 786E806.2 7.66E952.2 760E052.2 760E052.1 760E052.1	Blower Blower Blower Blower Blower Blower Aftercooler Compressor - Air Aftercooler Compressor - Air Separator Blower Compressor - Air Separator Compressor - Air Pump - Centrifugal	Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building F, Basement, Room F-B03 Building G, Basement, Room G-B03 Building G, Basement, Room G-B1811 Building G, Basement, Room G-B1810 Building G, Basement, Room G-B1810 Building L, Basement, Room G-B1810 Building L, Basement, Room L-B04, EL-2-50 Building L, Basement, Room L-B04, EL-2-50 Building G, Basement, Room G-B01 Building C, Basement, Room G-B01 Building C, Basement, Room G-B03 Building L, Basement, Room L-B02, EL-2-50	38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 38 - Post Aeration 48 - Plant Compressed Air 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Centrate Pretreatment 69 - Gravity Thickening 60 - Farvity Choride Feed 41 - Alum Feed 42 - Farvity August Feede

MOYNO	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1 CDQ DAA	P70-2401P	7/13/2005 1H175G1 CDQ DAA	AS4037502A-6	Rump - PD Progressive Covic	Building 20 Resement Poor 201	70 - Digested Studes
IOYNO	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1	P70-2401P	7/13/2005 1H175G1 CDQ DAA	AS4037502A-6	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
IOYNO	CDQ DAA	P70-2402P	7/13/2005 1H175G1 CDQ DAA	AS4037502A-5	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1						
DYNO	CDQ DAA Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1	P70-2403P	7/13/2005 1H175G1 CDQ DAA	AS403750A-2	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
DYNO	CDQ DAA	P70-2404P	7/13/2005 1H175G1 CDQ DAA	AS4037502A-8	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1						
OYNO	CDQ DAA	P70-2405P	2/15/2005 1H175G1 CDQ DAA	AS4037502A-4	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
DYNO	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1 CDQ DAA	P70-2406P	2/15/2005 1H175G1 CDQ DAA	AS4037502A-7	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
JINO .	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1	F70-2400F	2/13/2003 1117301 CDQ DAX	A34037302A-7	Fullip - FD Floglessive Cavity	building 20, basement, Room but	70 - Digested Studge
OYNO	CDQ DAA	P70-2407P	2/15/2005 1H175G1 CDQ DAA	AS4037502A-1	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
	Pump, Progressive Cavity, Digested Sludge, Transfer, Moyno 1H175G1						
OYNO	CDQ DAA	P70-2408P	2/15/2005 1H175G1 CDQ DAA	AS4037502A-3 7S4783300-1	Pump - PD Progressive Cavity	Building 20,Basement,Room B01	70 - Digested Sludge
DYNO	Pump, Progressive Cavity Pump, Progressive Cavity	P34-7101P P34-7102P	8/5/2003 36701 8/5/2003 36701	ZS4783300-1 ZS4783300-2	Pump - PD Progressive Cavity Pump - PD Progressive Cavity	Building G4,Second,Room G4-OG Building G4,Second,Room G4-OG	34 - Filtration 34 - Filtration
OYNO	Pump, Progressive Cavity Pump, Progressive Cavity, Concentrated Scum,	P17-1601P	3/18/2001 1L10-CDQ AAA	234763300-2	Pump - PD Progressive Cavity	Building K,Ground,Room K-103	17 - Primary Scum Concentration
	Pump, Progressive Cavity, Dewatering Centrifuge Feed, Moyno 2000						
OYNO	4H115G1-CDQ-SAA	P80-1501P	7/7/2003 4H115G1CDQSAA	AS4766099-1	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	80 - Centrifuge Dewatering
	Pump, Progressive Cavity, Dewatering Centrifuge Feed, Moyno 2000						
DYNO	4H115G1-CDQ-SAA Pump, Progressive Cavity, Thickened Sludge, Moyno 2000	P80-1502P	7/7/2003 4H115G1CDQSAA	AS4766099-2	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	80 - Centrifuge Dewatering
OYNO	2H115G1CDQSAA	P66-1305P	6/26/2003 2H115G1CDQSAA	AS4765999-5	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	66 - Thickened Sludge Equalization
	Pump, Progressive Cavity, Thickened Sludge, Moyno 2000						
YNO	2H115G1CDQSAA	P66-1306P	6/26/2003 2H115G1CDQSAA	AS4765999-4	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	66 - Thickened Sludge Equalization
	Pump, Progressive Cavity, VFA Centrifuge Feed, Moyno 2000 4H115G1-	DC4 CC047	7/7/2002 41/455			Dutleton I Donor of Donor	CA Marketty 15111
YNO	CDQ-SAA Pump, Progressive Cavity, Thickened Sludge, Moyno 2000	P64-6601P	7/7/2003 4H115G1CDQSAA	AS4765899-1	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	64 - Mechanical Thickening
OYNO	2H115G1CDQSAA	P66-1302P	6/26/2003 2H115G1CDQSAA	AS4765999-1	Pump - PD Progressive Cavity	Building L.Basement.Room L-B03.EL -2.50	66 - Thickened Sludge Equalization
DYNO	Pump, Progressive Cavity, Dewatering Centrifuge Feed, Moyno 2000	P80-1503P	7/7/2003 4H115G1CDQ3SAA	AS4766099-2	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	80 - Centrifuge Dewatering
	Pump, Progressive Cavity, VFA Centrifuge Feed, Moyno 2000 4H115G1-						
OYNO	CDQ-SAA	P64-6602P	7/7/2003 4H115G1CDQSAA	AS4765899-2	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	64 - Mechanical Thickening
DYNO	Pump, Progressive Cavity, Thickened Sludge, Moyno 2000 2H115G1CDOSAA	P66-1301P	6/26/2003 2H115G1CDQSAA	AS4765999-3	Pump - PD Progressive Cavity	Building L,Basement,Room L-B03,EL -2.50	66 - Thickened Sludge Equalization
OTNO	Pump, Progressive Cavity, Thickened Sludge, Moyno 2000	P00-1301P	6/26/2003 2H113G1CDQ3AA	A34763999-3	Pullip - PD Progressive Cavity	building L,basement,R00in L-b05,EL-2.30	66 - THICKEHEU Sludge Equalization
DYNO	2H115G1CDQSAA	P66-1303P	6/26/2003 2H115G1CDQ3SAA	AS4765999-2	Pump - PD Progressive Cavity	Building L,Basement,Room L-B10,EL -2.50	66 - Thickened Sludge Equalization
	Pump, Progressive Cavity, Thickened Sludge, Moyno 2000						
DYNO	2H115G1CDQSAA	P66-1304P	6/26/2003 2H115G1CDQSAA	AS4765999-6	Pump - PD Progressive Cavity	Building L,Basement,Room L-B10,EL -2.50	66 - Thickened Sludge Equalization
oth	Valve, Check, 6" Digester Gas Mixing Compressor 1	V72-1901	7/13/2005 8100-06-1-FO	113088-30-3	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Valve, Check, 6" Digester Gas Mixing Compressor 2	V72-1902	7/13/2005 8100-06-1-FO	113088-30-6	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Valve, Check, 6" Digester Gas Mixing Compressor 3	V72-1903	7/13/2005 8100-06-1-FO	113088-30-4	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Valve, Check, 6" Digester Gas Mixing Compressor 1	V72-2001	7/13/2005 8100-06-1-FO	113088-30-5	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Valve, Check, 6" Digester Gas Mixing Compressor 2	V72-2002	7/13/2005 8100-06-1-FO	113088-30-1	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth oth	Valve, Check, 6" Digester Gas Mixing Compressor 3	V72-2003	7/13/2005 8100-06-1-FO 7/13/2005 8110-10-1-FO	113088-30-2 113088-40-3	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Valve, Check, 10" Back Pressure, Digester Gas Moisture Removal 1 Valve, Check, 10" Back Pressure, Digester Gas Moisture Removal 2	V72-1501 V72-1502	7/13/2005 8110-10-1-FO 7/13/2005 8110-10-1-FO	113088-40-3	Valve Valve	Building 20,Ground,Room 102 Building 20,Ground,Room 102	72 - Digester Gas 72 - Digester Gas
oth	Valve, Check, 10" Back Pressure, Digester Gas Moisture Removal 1	V72-1302	7/13/2005 8110-10-1-FO	113088-40-	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Valve, Check, 10" Back Pressure, Digester Gas Moisture Removal 2	V72-1702	7/13/2005 8110-10-1-FO	113088-40-	Valve	Building 20,Ground,Room 102	72 - Digester Gas
oth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap	M72-1301	7/13/2005 8500A-10-1111-0	113088-20-6	Trap - Flame	Building 20,Ground,Room 102	72 - Digester Gas
oth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap	M72-1302	7/13/2005 8500A-10-1111-0	113088-20-7	Trap - Flame	Building 20,Ground,Room 102	72 - Digester Gas
oth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap	M72-1401	7/13/2005 8500A-10-1111-0	113088-20-5	Trap - Flame	Building 20,Ground,Room 102	72 - Digester Gas
oth		M72-1402		113088-20-8	Trap - Flame	Building 20,Ground,Room 102	72 - Digester Gas
oth oth			7/13/2005 8500A-10-1111-0	442000 20 2			
	Assembly, Flame Trap w/Thermal Valve, Sediment Trap	M72-1403	2/15/2005 8500A-10-1111-0	113088-20-2	Trap - Flame	Building 20, Ground Room 103	72 - Digester Gas
	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Assembly, Flame Trap w/Thermal Valve, Sediment Trap	M72-1404	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0	113088-20-4	Trap - Flame	Building 20,Ground,Room 103	72 - Digester Gas
th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Assembly, Flame Trap w/Thermal Valve, Sediment Trap Assembly, Flame Trap w/Thermal Valve, Sediment Trap		2/15/2005 8500A-10-1111-0			Building 20,Ground,Room 103 Building 20,Ground,Room 103	
oth oth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3	M72-1404 M72-1303 M72-1304 V72-1703	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1-FO	113088-20-4 113088-20-1 113088-20-3 113088-40-2	Trap - Flame Trap - Flame Trap - Flame Valve	Building 20,Ground,Room 103 Building 20,Ground,Room 103 Building 20,Ground,Room 103 Building 20,Ground,Room 103	72 - Digester Gas
th th th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Molsture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Molsture Removal 4	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6	Trap - Flame Trap - Flame Trap - Flame Valve Valve	Building 20,Ground,Room 103	72 - Digester Gas
th th th th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-6	Trap - Flame Trap - Flame Trap - Flame Valve Valve Valve	Building 20,Ground,Room 103	72 - Digester Gas
th th th th th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-1 113088-40-1	Trap - Flame Trap - Flame Trap - Flame Valve Valve Valve Valve	Building 20,Ground,Room 103	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 70 -
th th th th th th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 4	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2004	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-5 113088-40-5 113088-40-5	Trap - Flame Trap - Flame Trap - Flame Valve Valve Valve Valve Valve	Building 20,Ground,Room 103	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 70 -
th th th th th th th th th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2004 V72-2005	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1-F0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-1 113088-40-5 113088-30-12 113088-30-12	Trap - Flame Trap - Flame Trap - Flame Valve Valve Valve Valve Valve Valve Valve	Building 20,Ground,Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 70 -
tth tth tth tth tth tth tth tth tth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2004	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-5 113088-40-5 113088-40-5	Trap - Flame Trap - Flame Trap - Flame Valve Valve Valve Valve Valve	Building 20,Ground,Room 133 Building 20,Ground,Room 103	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2004 V72-2005 V72-2006	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8100-06-1+F0 2/15/2005 8100-06-1+F0 2/15/2005 8100-06-1+F0	11308-20-4 11308-20-1 11308-20-3 11308-40-2 11308-40-6 11308-40-6 11308-40-1 11308-30-1 11308-30-9 11308-30-9 11308-50-1 11308-50-2	Trap - Flame Trap - Flame Trap - Flame Valve	Building 20,Ground,Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 70 -
tth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 8° Digester Gas Booster Compressor 1 Valve, Check, 8° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 2	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2006 V72-2006 V73-2001 V73-2002 V73-1904	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8100-10-11-10 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-06-1-F0 2/15/2005 8100-06-1-F0	11308-20-4 11308-20-1 11308-20-3 11308-40-6 11308-40-6 11308-40-6 11308-40-5 11308-30-1 11308-30-1 11308-30-9 11308-50-1 11308-50-1 11308-50-1	Trap - Flame Trap - Flame Trap - Flame Valve	Building 20,Ground, Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 72 - Digester Gas 72 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas Utilization & Disposal 78 - Digester Gas Utilization & Disposal 72 - Digester Gas Utilization & Disposal 73 - Digester Gas Utilization & Disposal 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 77 - Digester Gas 77 - Digester Gas 78 - Digeste
tth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2006 V72-2006 V73-2001 V73-2002 V72-1904 V72-1905	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8100-06-1-F0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-6 113088-40-5 113088-40-5 113088-30-1 113088-30-1 113088-50-1 113088-50-2 113088-30-11 113088-30-11	Trap - Hame Trap - Hame Valve	Building 20,Ground,Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 72 - Digester Gas 72 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas Utilization & Disposal 75 - Digester Gas Utilization & Disposal 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas
th t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 8° Digester Gas Moisture Compressor 1 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2005 V72-1906 V72-1905 V72-1906	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8100-10-11-0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-1 113088-40-1 113088-30-1 113088-30-1 113088-30-1 113088-50-1 113088-50-1 113088-50-1 113088-30-10 113088-30-10 113088-30-10 113088-30-10 113088-30-10	Trap - Hame Trap - Hame Trap - Hame Valve	Building 20,Ground, Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 75 - Digester Gas 75 - Digester Gas 77 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas Utilization & Disposal 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 77 - Digester Gas 77 - Digester Gas 78 - Digester Gas 7
th t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1A	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2005 V72-2006 V73-2001 V73-2002 V72-1905 V72-1906 V72-1906	2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 81100-10-1+F0 2/15/2005 81100-10-1	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-6 113088-40-1 113088-40-5 113088-30-1 113088-30-1 113088-50-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1	Trap - Flame Trap - Flame Valve	Building 20,Ground,Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 70 -
th t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 8° Digester Gas Moisture Compressor 1 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2005 V72-1906 V72-1905 V72-1906	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8100-10-11-0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-1 113088-40-1 113088-30-1 113088-30-1 113088-30-1 113088-50-1 113088-50-1 113088-50-1 113088-30-10 113088-30-10 113088-30-10 113088-30-10 113088-30-10	Trap - Hame Trap - Hame Trap - Hame Valve	Building 20,Ground, Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
th t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Moisting Compressor 1 Valve, Check, 8° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Moising Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1A Port, Digester Sampling, Digester 1B Valve, Explosion Relief	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2006 V72-2006 V73-2001 V73-2002 V72-1904 V72-1905 V72-1905 V72-1905 V72-1905 V72-1905 V72-1906 V72-1906 V72-1906 V72-1906 V72-1907 V72-1907 V72-1907 V72-1908	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 810A-10-111-0 2/15/2005 8110-10-1+O 2/15/2005 8100-06-1+O	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-6 113088-40-1 113088-40-5 113088-30-8 113088-30-8 113088-30-8 113088-30-1 113088-50-1 113088-50-1 113088-30-7 113088-30-7 113088-30-7 113088-80-8 113088-80-8	Trap - Flame Trap - Flame Valve	Building 20,Ground,Room 133 Building 20,Second,DIG1 Building 20,Second,DIG1 Building 20,Second,DIG1	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 79 - Digester Gas Utilization & Disposal 79 - Digester Gas Utilization & Disposal 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas
bth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Booter Compressor 2 Valve, Check, 6° Digester Gas Booter Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1 A Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2006 V72-2006 V73-2001 V73-2002 V72-1904 V72-1904 V72-1905 V72-1905 V72-1905 V72-1905 V72-1906 DSP 1A DSP 18 PSV72-1301	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8100-06-1+F0 2/15/2005 8100-06-1-F0 2/15/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-8000 2/13/2005 8000 81-8000 2/13/2005 8000 80-115-100	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-6 113088-40-6 113088-40-6 113088-30-12 113088-30-9 113088-30-9 113088-50-1 113088-30-10 113088-30-11 113088-30-10 113088-30-11 113088-30-10 113088-80-2 113088-80-2 113088-80-2	Trap - Hame Trap - Hame Valve	Building 20,Ground, Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
bth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Moisting Compressor 1 Valve, Check, 8° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Moising Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1A Port, Digester Sampling, Digester 1B Valve, Explosion Relief	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1503 V72-1504 V72-2006 V72-2006 V73-2001 V73-2002 V72-1904 V72-1904 V72-1905 V72-1905 V72-1905 V72-1905 V72-1906 DSP 1A DSP 18 PSV72-1301	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8100-81-111-0 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8100-06-1+O 2/15/200	11308-20-4 11308-20-1 11308-20-1 11308-20-3 11308-40-2 113088-40-6 113088-40-6 113088-40-1 113088-30-1 113088-30-9 113088-30-9 113088-50-2 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1	Trap - Hame Trap - Hame Valve	Building 20,Ground,Room 133 Building 20,Second,DIG1 Building 20,Second,DIG1 Building 20,Second,DIG1	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 79 - Digester Gas Utilization & Disposal 79 - Digester Gas Utilization & Disposal 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas
both	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Booter Compressor 2 Valve, Check, 6° Digester Gas Booter Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1 A Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1704 V72-1503 V72-1504 V72-2005 V72-2005 V72-2005 V72-2005 V73-2001 V73-2002 V73-1904 V73-1905 V73-1907 V73-1908 P73-18 PSV72-1301 PRVVBFA-1A	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8110-10-1+F0 2/15/2005 8100-06-1+F0 2/15/2005 8100-06-1-F0 2/15/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-800 2/13/2005 8000 81-8000 2/13/2005 8000 81-8000 2/13/2005 8000 80-115-100	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-6 113088-40-6 113088-40-6 113088-30-12 113088-30-9 113088-30-9 113088-50-1 113088-30-10 113088-30-11 113088-30-10 113088-30-11 113088-30-10 113088-80-2 113088-80-2 113088-80-2	Trap - Hame Trap - Hame Trap - Flame Valve	Building 20,Ground,Room 133	72 - Digester Gas 72 - Digester Gas 72 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
with the state of	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 8° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 5 Valve, Check, 6° Digester Gas Moisting Compressor 5 Valve, Check, 6° Digester Gas Moisting Compressor 6 Port, Digester Sampling, Digester 11 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 18 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2	M72-1404 M72-1303 M72-1304 V72-1703 V72-1704 V72-1704 V72-1503 V72-2004 V72-2005 V72-2005 V72-2005 V72-2005 V72-2005 V72-2005 V72-2005 V72-1904 V73-2001 V73-2001 V73-2002 V72-1905 V73-101 PSP 1A DSP 1B PSVV2-1301 PSVVBFA-1A PRVVBFA-1B PRVVBFA-1B	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8500A-10-1111-0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+10 2/15/2005 800-06-1+100 2/15/2005 800-06-1+100 2/15/2005 800-06-1+100 2/15/2005 800-06-1+100 2/15/2005 800-06-1+100 2/15/2005 800-06-1+100	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-6 113088-40-1 113088-40-5 113088-30-1 113088-30-9 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-30-1 113088-70-6	Trap - Flame Trap - Flame Trap - Flame Valve	Building 20, Ground, Room 133 Building 20, Ground, Bolliding 20, Building 20, Second, DIG1 Building 20, Second, DIG1 Building 20, Second, DIG1 Building 20, Second, DIG1	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
with the text of t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1A Port, Digester Sampling, Digester 1B Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2	M72-1404 M72-1303 M72-1304 V72-1703 V72-1703 V72-1704 V72-1504 V72-2005 V72-2005 V72-2006 V72-2006 V72-2006 V72-2005 V72-2005 V72-2007 V72-1905 V72-1905 P72-1905 P72-1905 P72-1905 P72-1906 P72-1905 P72-1906 P72-1905 P72-1906 P72	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 810-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8110-10-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1+0 2/15/2005 8100-06-1-100 2/15/2005 8000-06-115-100 2/15/2005 8000-06-115-100 2/15/2005 8000-06-115-1-100 2/13/2005 8000-06-115-1-100 2/13/2005 8000-06-1151-1-100 2/13/2005 8000-06-1151-1-100	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-5 113088-40-5 113088-40-5 113088-30-12 113088-30-12 113088-30-1 113088-50-2 113088-30-1 113088-80-8 113088-80-8 113088-80-7 113088-80-8 113088-70-6 113088-70-5	Trap - Hame Trap - Hame Trap - Flame Valve	Building 20,Ground, Room 133 Buildi	72 - Digester Gas 72 - Digester Gas 72 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 72 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 76 - Digester Gas Utilization & Disposal 75 - Digester Gas Utilization & Disposal 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas
th the the the the the the the the the t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Backer Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Moisture Grompressor 2 Valve, Check, 6° Digester Gas Booster Compressor 5 Valve, Check, 6° Digester Gas Booster Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Port, Digester Sampling, Digester 13 Port, Digester Sampling, Digester 13 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Explosion Relief	M72-1404 M72-1303 M72-1304 W72-1703 W72-1703 W72-1704 W72-1503 W72-1504 W72-2005 W72-2005 W72-2005 W72-2005 W72-2005 W72-2005 W72-2005 W72-1905 W72-1905 W72-1905 W72-1906 DSP 1A DSP 1A DSP 1B PRVVBFA-1A PRVVBFA-1A PRVVBFA-2A PRVVBFA-2A PRVVBFA-2A PSVV2-1302	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8100-06-1-F0 2/15/2005 8800 A-06-115-1-T00 2/15/2005 8800 A-06-1151-T00 2/13/2005 8800 A-06-1151-T00 2/13/2005 8800 A-06-1151-T00	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-6 113088-40-5 113088-40-5 113088-30-12 113088-30-12 113088-30-11 113088-30-11 113088-30-11 113088-30-1 113088-30-7 113088-30-7 113088-80-2 113088-80-2 113088-70-5 113088-70-5 113088-70-8 113088-70-8 113088-70-8	Trap - Flame Trap - Flame Valve	Building 20, Ground, Room 133 Building 20, Ground, Bolliding 20, Building 20, Ground, Bolliding 20, Bolliding 20, Ground, Bolliding 20,	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
th t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Booter Compressor 4 Valve, Check, 6° Digester Gas Booter Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1A Port, Digester Sampling, Digester 1A Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/	M72-1404 M72-1303 M72-1304 V72-1703 V72-1703 V72-1704 V72-1504 V72-2005 V72-2005 V72-2006 V72-2006 V72-2006 V72-2005 V72-2007 V72-1905 V72-2007 V72-1905 P72-1907 P72-1908 P8-14 PRVVBFA-14 PRVVBFA-18 PRVVBFA-28 PRVVBFA-28 PSVYZ-1302 PSVYZ-1302 PSVYZ-1302	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 810A-01-111-0 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8100-06-1+O 2/15/2005 8000 A-06-115-1T00 2005 8000 A-06-115-1T00	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-6 113088-40-6 113088-40-1 113088-40-5 113088-30-1 113088-30-1 113088-50-1 113088-50-1 113088-50-1 113088-50-1 113088-50-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1	Trap - Hame Trap - Hame Trap - Flame Valve	Building 20,Ground, Room 133 Building 20,Second, DIG1 Building 20,Second, DIG1 Building 20,Second, DIG2	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
with the third that t	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 2 Valve, Check, 6° Digester Gas Booster Compressor 5 Valve, Check, 6° Digester Gas Booster Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 13 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Explosion Relief Port, Digester Sampling, Digester 2A Port, Digester Sampling, Digester 2	M72-1404 M72-1303 M72-1304 W72-1703 W72-1703 W72-1704 W72-1503 W72-1504 W72-1504 W72-2005 W72-2005 W72-2005 W72-2005 W72-2005 W72-2005 W72-1905 W72-1906 DSP 1A DSP 1A DSP 1A PRVVBFA-1A PRVVBFA-1B PRVVBFA-2B PSV72-1302 DSP 2A DSP 2A DSP 2B	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8110-10-1-F0 2/15/2005 8100-06-1-F0 2/15/2005 8100-06-1-F00 2/15/2005 8100-06-1-F1-T00 2/15/2005 8800 A-06-115-1-T00 2/13/2005 8800 A-06-115-1-T00 2/13/2005 8800 A-06-115-1-T00 2/13/2005 8800 A-06-115-T00 2/13/2005 6100-08-1-B0D	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-6 113088-40-5 113088-40-5 113088-30-12 113088-30-12 113088-30-11 113088-30-11 113088-30-11 113088-30-1 113088-30-7 113088-30-7 113088-80-2 113088-80-2 113088-70-5 113088-70-5 113088-70-8 113088-70-8 113088-70-8	Trap - Flame Trap - Flame Trap - Flame Valve And Valve	Building 20,Ground, Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 - Digester Gas 71 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 77 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 - Digester Gas 70 - Digester Gas 70 - Digester Gas 71 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
oth	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Fressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Valve, Check, 6° Digester Gas Mixing Compressor 1 Valve, Check, 6° Digester Gas Booter Compressor 4 Valve, Check, 6° Digester Gas Booter Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 6 Port, Digester Sampling, Digester 1A Port, Digester Sampling, Digester 1A Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 1 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/	M72-1404 M72-1303 M72-1304 V72-1703 V72-1703 V72-1704 V72-1504 V72-2005 V72-2005 V72-2006 V72-2006 V72-2006 V72-2005 V72-2007 V72-1905 V72-2007 V72-1905 P72-1907 P72-1908 P8-14 PRVVBFA-14 PRVVBFA-18 PRVVBFA-28 PRVVBFA-28 PSVYZ-1302 PSVYZ-1302 PSVYZ-1302	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 810A-01-111-0 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8100-06-1+O 2/15/2005 8000 A-06-115-1T00 2005 8000 A-06-115-1T00	113088-20-4 113088-20-3 113088-20-3 113088-40-2 113088-40-5 113088-40-6 113088-40-1 113088-40-5 113088-30-12 113088-30-12 113088-50-2 113088-30-11 113088-30-10 113088-30-7 113088-30-7 113088-30-7 113088-30-7 113088-80-2 113088-70-5 113088-70-5 113088-70-8 113088-70-8 113088-70-8 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1 113088-60-1	Trap - Hame Trap - Hame Trap - Flame Valve Fort - Sampling Valve	Building 20,Ground,Room 133 Building 20,Second,DIG1 Building 20,Second,DIG1 Building 20,Second,DIG1 Building 20,Second,DIG2	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -
oth th th th th th th th th th	Assembly, Flame Trap w/Thermal Valve, Sediment Trap Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 3 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 10° Back Pressure, Digester Gas Moisture Removal 4 Valve, Check, 6° Digester Gas Mixing Compressor 4 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 5 Valve, Check, 6° Digester Gas Mixing Compressor 7 Valve, Check, 6° Digester Gas Mixing Compressor 9 Valve, Check, 6° Digester Gas Booster Compressor 9 Valve, Check, 6° Digester Gas Mixing Compressor 9 Valve, Check, 6° Digester 9 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 19 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 2 Valve, Pressu	M72-1404 M72-1303 M72-1304 V72-1703 V72-1703 V72-1704 V72-1504 V72-2005 V72-2005 V72-2005 V72-2005 V72-2005 V72-2005 V72-2005 V72-2007 V72-1905 V72-1905 V72-1907 V72-1908 DSP 18 PSV72-1301 PRVVBFA-1A PRVVBFA-1A PRVVBFA-2A PRVVBFA-2B PSV72-1302 DSP 28	2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8500A-10-111-0 2/15/2005 8100-80-1-111-0 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8110-10-1+O 2/15/2005 8100-06-1+O 2/15/2005 8100-06-1+D 2/15/2005 8000 A-06-115-1-T00 2/15/2005 8000 A-06-115-1-T00 2/15/2005 8000 A-06-115-1-T00 2/13/2005 8000 A-06-115-1-T00	113088-20-4 113088-20-1 113088-20-3 113088-40-2 113088-40-5 113088-40-5 113088-40-1 113088-40-5 113088-30-1 113088-30-1 113088-30-1 113088-50-1 113088-30-1 113088-50-2 113088-30-1 113088-60-1 113088-70-6 113088-70-6 113088-70-6 113088-70-3 113088-70-3 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-70-1 113088-80-7 113088-80-7 113088-80-7	Trap - Flame Trap - Flame Trap - Flame Valve And Valve	Building 20,Ground, Room 133	72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 74 - Digester Gas 75 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 - Digester Gas 70 - Digester Gas 70 - Digester Gas 70 - Digester Gas 72 - Digester Gas 73 - Digester Gas 74 - Digester Gas 75 - Digester Gas 76 - Digester Gas 77 - Digester Gas 78 - Digester Gas 79 - Digester Gas 79 - Digester Gas 70 -

Groth	Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 3	PRVVBFA-3B	2/15/2005 8800 A-06-1151-T00	1	113088-70-7	Valve	Building 20,Second,DIG3	72 - Digester Gas
Groth	Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 4	1 DDVA/DEA-4A	2/15/2005 8800 A-06-1151-T00	1	113088-70-1	Valve	Building 20,Second,DIG4	72 - Digester Gas
Grotii	valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 4	FRVVDFA-4A	2/15/2003 8800 A-06-1151-100	1	115000-70-1	valve	Building 20,5econd,D1G4	72 - Digester das
Groth	Valve, Pressure Relief And Vacuum Breakerw/Flame Arrester, Digester 4	PRVVBFA-4B	2/15/2005 8800 A-06-1151-T00	1	113088-70-4	Valve	Building 20,Second,DIG4	72 - Digester Gas
Groth	Valve, Explosion Relief	PSV72-1304	7/13/2005 2300 A-06-115-T00		113088-60-4	Valve	Building 20,Second,DIG4	72 - Digester Gas
Groth Groth	Port, Digester Sampling, Digester 4A Port, Digester Sampling, Digester 4B	DSP 4A DSP 4B	2/15/2005 6100-08-1-BDO 2/15/2005 6100-08-1-BDO		113088-80-4 113088-80-6	Port - Sampling Port - Sampling	Building 20,Second,DIG4	72 - Digester Gas
Groth	Port, Digester Sampling, Digester 48	DSP 4B	2/15/2005 6100-08-1-800	1	113088-80-6	Port - Sampling	Building 20,Second,DIG4	72 - Digester Gas
Polychem	Chain & Flights Tank 1	M15-2101CF	2/22/2008			Chain & Flights	Building 22,Ground,PST1	15 - Primary Settling
Polychem	Chain & Flights Tank 2	M15-2102CF M15-2103CF	1/26/2008 12/19/2007			Chain & Flights Chain & Flights	Building 22,Ground,PST2	15 - Primary Settling
Polychem Systems Polychem Systems	Chain & Flights Tank 3 Chain & Flights Tank 4	M15-2103CF M15-2104CF	11/13/2007			Chain & Flights	Building 22,Ground,PST3 Building 22,Ground,PST4	15 - Primary Settling 15 - Primary Settling
Polychem Systems	Chain & Flights Tank 5	M15-2105CF	10/16/2007			Chain & Flights	Building 22,Ground,PST5	15 - Primary Settling
Polychem Systems	Chain & Flights Tank 6	M15-2106CF	9/19/2007			Chain & Flights	Building 22,Ground,PST6	15 - Primary Settling
Polychem Systems	Chain & Flights Tank 7	M15-2107CF	7/7/2007			Chain & Flights	Building 22,Ground,PST7	15 - Primary Settling
Polychem Systems Polychem	Chain & Flights Tank 8 Chain & Flights, Longitude Sludge Collector Tank 1	M15-2108CF M23-3101CF	8/8/2007 8/23/2006			Chain & Flights Tank - Chain & Flights	Building 22,Ground,PST8 Building 23,Ground,SST1	15 - Primary Settling 23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 1	M23-3101SBH	8/23/2006			Tank - Hardware	Building 23,Ground,SST1	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 1	M23-3201CF	8/23/2006			Tank - Chain & Flights	Building 23,Ground,SST1	23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 1	M23-3201SBH	8/23/2006			Tank - Hardware	Building 23,Ground,SST1	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 1	M23-3301CF M23-3301SBH	8/23/2006 8/23/2006			Tank - Chain & Flights Tank - Hardware	Building 23, Ground, SST1	23 - Secondary Settling 23 - Secondary Settling
Polychem Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 1 Chain & Flights, Longitude Sludge Collector Tank 1	M23-33015BH M23-3401CF	8/23/2006 8/23/2006			Tank - Hardware Tank - Chain & Flights	Building 23,Ground,SST1 Building 23,Ground,SST1	23 - Secondary Settling 23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 1	M23-3401SBH	8/23/2006			Tank - Hardware	Building 23,Ground,SST1	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 2	M23-3402CF	10/10/2006			Tank - Chain & Flights	Building 23,Ground,SST2	23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 2	M23-3402SBH	10/10/2006			Tank - Hardware	Building 23,Ground,SST2	23 - Secondary Settling
Polychem Polychem	Chain & Flights, Longitude Sludge Collector Tank 2 Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 2	M23-3302CF M23-3302SBH	10/10/2006 10/10/2006			Tank - Chain & Flights Tank - Hardware	Building 23,Ground,SST2 Building 23,Ground,SST2	23 - Secondary Settling 23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 2	M23-33025BH M23-3202CF	10/10/2006			Tank - Hardware	Building 23,Ground,SST2 Building 23,Ground,SST2	23 - Secondary Settling 23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 2	M23-3202SBH	10/10/2006			Tank - Hardware	Building 23,Ground,SST2	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 2	M23-3102CF	10/10/2006			Tank - Chain & Flights	Building 23,Ground,SST2	23 - Secondary Settling
Polychem Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 2 Chain & Flights, Longitude Sludge Collector Tank 3	M23-3102SBH M23-3103CF	10/10/2006 3/2/2007			Tank - Hardware Tank - Chain & Flights	Building 23,Ground,SST2 Building 23,Ground,SST3	23 - Secondary Settling 23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 3	M23-3103CF M23-3103SBH	3/2/2007			Tank - Hardware	Building 23,Ground,SST3	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 3	M23-3203CF	3/2/2007			Tank - Chain & Flights	Building 23,Ground,SST3	23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 3	M23-3203SBH	3/2/2007			Tank - Hardware	Building 23,Ground,SST3	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 3	M23-3303CF M23-3303SBH	3/2/2007 3/2/2007			Tank - Chain & Flights	Building 23,Ground,SST3	23 - Secondary Settling
Polychem Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 3 Chain & Flights, Longitude Sludge Collector Tank 3	M23-33035BH M23-3403CF	3/2/2007			Tank - Hardware Tank - Chain & Flights	Building 23,Ground,SST3 Building 23,Ground,SST3	23 - Secondary Settling 23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 3	M23-3403SBH	3/2/2007			Tank - Hardware	Building 23,Ground,SST3	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 4	M23-3404CF	1/1/1991			Tank - Chain & Flights	Building 23,Ground,SST4	23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 4	M23-3404SBH	12/6/2006			Tank - Hardware	Building 23,Ground,SST4	23 - Secondary Settling
Polychem Polychem	Chain & Flights, Longitude Sludge Collector Tank 4 Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 4	M23-3304CF M23-3304SBH	1/1/1991 12/6/2006			Tank - Chain & Flights Tank - Hardware	Building 23,Ground,SST4 Building 23,Ground,SST4	23 - Secondary Settling 23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 4	M23-3204CF	10/10/2006			Tank - Chain & Flights	Building 23,Ground,SST4 Building 23,Ground,SST4	23 - Secondary Settling
Polychem	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 4	M23-3204SBH	12/6/2006			Tank - Hardware	Building 23,Ground,SST4	23 - Secondary Settling
Polychem	Chain & Flights, Longitude Sludge Collector Tank 4	M23-3104CF	10/10/2006			Tank - Chain & Flights	Building 23,Ground,SST4	23 - Secondary Settling
Polychem POLYCHEM CORP.	Shafts, Brgs. Hardware, Collector, Sludge Longitude Tank 4 Chain & Flights Tank 1	M23-3104SBH	12/6/2006			Tank - Hardware Chain & Flights	Building 23,Ground,SST4 Building G3,Second,Room G3-TST1	23 - Secondary Settling 31 - Tertiary Settling
POLYCHEM CORP.	Panel, Flight Control	M31-2601CF FP31-2601	7/15/2002 7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-TST1	31 - Tertiary Settling
POLYCHEM CORP.	Elect - Panel - FieldPanel, Flight Control	FP31-2602	7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-TST2	31 - Tertiary Settling
POLYCHEM CORP.	Chain & Flights Tank 2	M31-2602CF	7/15/2002			Chain & Flights	Building G3,Second,Room G3-TST2	31 - Tertiary Settling
POLYCHEM CORP.	Panel, Flight Control	FP31-2603	7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-TST3	31 - Tertiary Settling
POLYCHEM CORP. POLYCHEM CORP.	Chain & Flights Tank 3 Chain & Flights Tank 4	M31-2603CF M31-2604CF	7/15/2002 7/15/2002			Chain & Flights Chain & Flights	Building G3,Second,Room G3-TST3 Building G3,Second,Room G3-TST4	31 - Tertiary Settling 31 - Tertiary Settling
POLYCHEM CORP.	Panel, Flight Control	FP31-2604	7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-TST4	31 - Tertiary Settling
POLYCHEM CORP.	Panel, Flight Control	FP31-2605	7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-TST5	31 - Tertiary Settling
POLYCHEM CORP.	Chain & Flights Tank 5	M31-2605CF	7/15/2002			Chain & Flights	Building G3,Second,Room G3-TST5	31 - Tertiary Settling
POLYCHEM CORP. POLYCHEM CORP.	Chain & Flights Tank 6 Panel, Flight Control	M31-2606CF FP31-2606	7/15/2002 7/15/2002			Chain & Flights Elect - Panel - Field	Building G3,Second,Room G3-TST6 Building G3,Second,Room G3-TST6	31 - Tertiary Settling 31 - Tertiary Settling
POLYCHEM CORP.	Panel, Flight Control	FP31-2606	7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-1516 Building G3,Second,Room G3-1517	31 - Tertiary Settling 31 - Tertiary Settling
POLYCHEM CORP.	Chain & Flights Tank 7	M31-2607CF	7/15/2002			Chain & Flights	Building G3,Second,Room G3-TST7	31 - Tertiary Settling
POLYCHEM CORP.	Chain & Flights Tank 8	M31-2608CF	7/15/2002			Chain & Flights	Building G3,Second,Room G3-TST8	31 - Tertiary Settling
POLYCHEM CORP.	Panel, Flight Control	FP31-2608	7/15/2002			Elect - Panel - Field	Building G3,Second,Room G3-TST8	31 - Tertiary Settling
DODGE	Gear Reducer	M12-3201GR	3/18/2001 SCXT625			Gear Reducer	Building K,Second,Room K-203	12 - Fine Screening
DODGE	Gear Reducer	M12-3202GR	3/18/2001 SCXT625			Gear Reducer	Building K,Second,Room K-203	12 - Fine Screening
DODGE	Gear Reducer	M13-3001GR M13-3002GR	3/18/2001 SCXT625 3/18/2001 SCXT625			Gear Reducer Gear Reducer	Building K,Second,Room K-203 Building K,Second,Room K-203	13 - Grit Removal/Clarifiers 13 - Grit Removal/Clarifiers
DODGE	Gear Reducer Gear Reducer	M13-2901GR	3/18/2001 SCXT625 3/18/2001 SCXT625			Gear Reducer Gear Reducer	Building K,Second,Room K-203 Building K,Second,Room K-203	13 - Grit Removal/Clarifiers 13 - Grit Removal/Clarifiers
DODGE	Gear Reducer	M13-2902GR	3/18/2001 SCXT625			Gear Reducer	Building K,Second,Room K-203	13 - Grit Removal/Clarifiers
DODGE	Gear Reducer	M12-3101GR	3/18/2001 SCXT525B			Gear Reducer	Building K,Second,Room K-205	12 - Fine Screening
DODGE	Gear Reducer	M12-3102GR	3/18/2001 SCXT525B	Meconegonate		Gear Reducer	Building K,Second,Room K-205	12 - Fine Screening
DODGE	Reducer, Dewatering Centrifuge Feed Pump, Dodge APG 320-DM6A Reducer, Thickened Sludge Pump, Dodge APG 250-DM5A	P80-1501R P66-1305R	7/7/2003 APG 320-DM6A 6/26/2003 APG 250-DM5A	M669063001EC 669062001DC 079163- 74-AF		Gear Reducer Gear Reducer	Building L,Basement,Room L-B03,EL -2.50 Building L,Basement,Room L-B03,EL -2.50	80 - Centrifuge Dewatering 66 - Thickened Sludge Equalization
				669062001DC 079163-				
DODGE	Reducer, Thickened Sludge Pump, Dodge APG 250-DM5A	P66-1306R	6/26/2003 APG 250-DM5A	74-AF		Gear Reducer	Building L,Basement,Room L-B03,EL -2.50	66 - Thickened Sludge Equalization
DODGE	Reducer, VFA Centrifuge Feed Pump, APG 320-DM6A	P64-6601R	7/7/2003 320-DM6A	669062001DC 079163-		Gear Reducer	Building L,Basement,Room L-B03,EL -2.50	64 - Mechanical Thickening
DODGE	Reducer, Thickened Sludge Pump, Dodge APG 250-DM5A	P66-1302R	6/26/2003 APG 250-DM5A	74-AF		Gear Reducer	Building L,Basement,Room L-B03,EL -2.50	66 - Thickened Sludge Equalization
	Reducer, Dewatering Centrifuge Feed Pump, Dodge APG 320-DM6A	P80-1502R	7/7/2003 APG 320-DM6A	M669063001EC		Gear Reducer	Building L,Basement,Room L-B03,EL -2.50	80 - Centrifuge Dewatering
DODGE								- I
DODGE	Reducer, Dewatering Centrifuge Feed Pump, Dodge APG 320-DM6A	P80-1503R	7/7/2003 APG 320-DM6A			Gear Reducer	Building L,Basement,Room L-B03,EL -2.50	80 - Centrifuge Dewatering
		P80-1503R P64-6602R P66-1301R	7/7/2003 APG 320-DM6A 7/7/2003 320-DM6A 6/26/2003 APG 250-DM5A			Gear Reducer Gear Reducer Gear Reducer	Building L,Basement,Room L-B03,EL -2.50 Building L,Basement,Room L-B03,EL -2.50 Building L,Basement.Room L-B03.EL -2.50	80 - Centrifuge Dewatering 64 - Mechanical Thickening 66 - Thickened Sludge Equalization

NORD Reducer, Digested NORD Reducer, Longitudi NORD Reducer, Longitudi NORD Reducer, Longitudi NORD Reducer, Cross Col NORD Reducer, Cross	pitudinal Collector, PST1 s Collector, PST2 studinal Collector, PST2 studinal Collector, PST3 studinal Collector, PST3 studinal Collector, PST3 studinal Collector, PST3 studinal Collector, PST4 studinal Collector, PST4 studinal Collector, PST5 studinal Collector, PST5 studinal Collector, PST5 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8	PROF.1304R P70.2401R P70.2402R P70.2402R P70.2403R M15.2101CR	7/13/2005 7/13/2005 7/13/2005 7/13/2005 7/13/2005 7/13/2005 7/13/2005 7/13/2005 7/13/2005 7/13/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2007 3/12/2	SKS2N28TC SKS2N25 SKS2N28TC SKS2N25 SKS2N25 SKC2.0	079163-74-AF	800131000000 800131000000 199910000000 199910000000 199910000000 19991690101 800131000000 810328000000000 810235000000000 810235000000000	Gear Reducer	Building L,Basement,Room L-B10,EL-2.50 Building 20,Basement,Room B01 Building 20,Ground,PST1 Building 22,Ground,PST1 Building 22,Ground,PST2 Building 22,Ground,PST3	66 - Thickened Sludge Equalization 70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Digisted NORD Reducer, Cross Col Reducer, Cross Col NORD Reducer, Cross Col Reducer, Cross Col NORD Reducer, Cross Col NORD Reducer, Cross Col NORD Reducer, Cross Col NORD Reducer, Col Reducer, Col NORD Reducer, Col Reducer,	sted Sludge Transfer Pump sted Sludge Transfer	P70-24028 P70-24038 P70-24048 P70-24058 P70-24058 P70-24058 P70-24058 P70-24058 P70-24058 P70-24058 M15-2101CR M15-2101CR M15-2102CR M15-2103CR M15-2104CR M15-2106CR	7/13/2005 7/13/2005 7/13/2005 7/13/2005 2/15/2005 2/15/2005 2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2N2		80033265750000-6 80033265750000-5 80033265750000-3 80033265750000-3 80033265750000-1 80033265750000-1 80033265750000-8 80033265750000-8 80033100000 800131000000 800131000000 199910000000 199910000000 91690103 901690103 810338000000000 8103380000000000 8103380000000000	Gear Reducer	Building 20, Basement, Room 801 Building 22, Ground, PST1 Building 22, Ground, PST1 Building 22, Ground, PST2 Building 22, Ground, PST2 Building 22, Ground, PST3 Building 22, Ground, PST3 Building 22, Ground, PST3 Building 22, Ground, PST4 Building 22, Ground, PST5 Building 22, Ground, PST5 Building 22, Ground, PST5 Building 22, Ground, PST5	70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Digested NORD Reducer, Cross Col Re	sted Sludge Transfer Pump sted Sludge Transfer	P70-24028 P70-24038 P70-24048 P70-24058 P70-24058 P70-24058 P70-24058 P70-24058 P70-24058 P70-24058 M15-2101CR M15-2101CR M15-2102CR M15-2103CR M15-2104CR M15-2106CR	7/13/2005 7/13/2005 7/13/2005 7/13/2005 2/15/2005 2/15/2005 2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2N2		80033265750000-6 80033265750000-5 80033265750000-3 80033265750000-3 80033265750000-1 80033265750000-1 80033265750000-8 80033265750000-8 80033100000 800131000000 800131000000 199910000000 199910000000 91690103 901690103 810338000000000 8103380000000000 8103380000000000	Gear Reducer	Building 20, Basement, Room 801 Building 22, Ground, PST1 Building 22, Ground, PST1 Building 22, Ground, PST2 Building 22, Ground, PST2 Building 22, Ground, PST3 Building 22, Ground, PST3 Building 22, Ground, PST3 Building 22, Ground, PST4 Building 22, Ground, PST5 Building 22, Ground, PST5 Building 22, Ground, PST5 Building 22, Ground, PST5	70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Digested NORD Reducer, Cross Col NORD Reducer, Longitud NORD Reducer, Cross Col NORD Reducer, Longitud NORD Reducer, Longitud NORD Reducer, Cross Col Reducer,	sted Studge Transfer Pump sted Studge Transf	P70-2403R P70-2403R P70-2405R P70-2405R P70-2405R P70-2407R P70-2407R P70-2407R P70-2407R P70-2407R P70-2407R M15-2101LR M15-2101LR M15-2102LR M15-2102LR M15-2102LR M15-2102LR M15-2103LR M15-2103LR M15-2103LR M15-2105LR	7/13/2005 7/13/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2N25TC SKSN2N25TC SKSN2N2TC SKSN2N25TC SKSN2N25TC SKSN2N25TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKSN2N2TC SKS		B0033265750000-6 80033265750000-1 80033265750000-5 80033265750000-1 80033265750000-2 80033265750000-2 80033265750000-2 80033265750000-2 800331000000 800331000000 199910000000 199910000000 991690103 991690101 80033100000000000000000000000000000	Gear Reducer	Building 20,Basement,Room 801 Building 22,Ground,PST1 Building 22,Ground,PST2 Building 22,Ground,PST2 Building 22,Ground,PST3 Building 22,Ground,PST3 Building 22,Ground,PST3 Building 22,Ground,PST3 Building 22,Ground,PST4 Building 22,Ground,PST4 Building 22,Ground,PST4 Building 22,Ground,PST4 Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST5	70 - Digested Sludge 15 - Primary Settling
MORD	sted Sludge Transfer Pump sted Sludge Transf	P70-240AR P70-240BR P70-240BR P70-240BR P70-240BR P70-240BR M15-2101CR M15-2101CR M15-2101CR M15-2102CR M15-2103CR M15-2103CR M15-2103CR M15-2103CR M15-2105CR M15-21	7/13/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2N25 SKS2N28TC SKS2N25 SKS2N25 SKC2.0		8003326575000-3 8003326575000-1 8003326575000-1 8003326575000-1 8003326575000-8 8003326575000-8 81033842100-02 80013100000 80013100000 80013100000 991600103 991600103 991600103 8103300000000000000000000000000000	Gear Reducer	Building 20,Basement,Room 801 Building 22,Ground,FST1 Building 22,Ground,FST2 Building 22,Ground,FST2 Building 22,Ground,FST2 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST4 Building 22,Ground,FST4 Building 22,Ground,FST4 Building 22,Ground,FST4 Building 22,Ground,FST5 Building 22,Ground,FST5 Building 22,Ground,FST5	70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Digested NORD Reducer, Cross Col NORD Reducer, Cross Col NORD Reducer, Cross Col NORD Reducer, Cross Col NORD Reducer, Longitud NORD Reducer, Cross Col NORD Reducer, Longitud NORD Reducer, Cross Col NORD Reducer, Gear NORD Reducer,	sted Sludge Transfer Pump s Collector, PST1 bildinal Collector, PST2 s Collector, PST2 studinal Collector, PST2 studinal Collector, PST3 studinal Collector, PST4 studinal Collector, PST5 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8 studinal Collector, PST8	P70-240SR P70-240SR P70-240SR P70-2407R P70-2407R P70-240SR M15-2101LR M15-2101LR M15-2101LR M15-2101LR M15-2101LR M15-2102LR M15-2102LR M15-2103LR M15-2103LR M15-2103LR M15-2105LR M15-21	2/15/2005 2/15/2005 2/15/2005 2/15/2005 2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N25 S6C2.0 SKS2/12 56C2.0 SKS2/12 56C2.0 SKS2/12 56C2.0 SKS2/12 56C2.0 SKS2/12 56C2.0 SKS2/12 56C2.0 SKS3/12 56C2.0		B0033265750000-5 80033265750000-1 80033265750000-2 80033265750000-2 80033265750000-8 80033100000 800131000000 800131000000 199910000000 199910000000 1991000000 19910000000 199100000000	Gear Reducer	Building 20,Basement,Room 801 Building 20,Basement,Room 801 Building 20,Basement,Room 801 Building 20,Basement,Room 801 Building 21,Ground,FST1 Building 22,Ground,FST1 Building 22,Ground,FST2 Building 22,Ground,FST2 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST3 Building 22,Ground,FST4 Building 22,Ground,FST4 Building 22,Ground,FST4 Building 22,Ground,FST5 Building 22,Ground,FST5 Building 22,Ground,FST5	70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Digisted NORD Reducer, Digisted NORD Reducer, Digisted NORD Reducer, Digisted NORD Reducer, Cross Col NORD Reducer, Cosar NORD Reducer, Cosa	sted Sludge Transfer Pump sted Scollector, PST2 sted Sludge Transfer Pump sted Sludge Transfer	P70-2406R P70-2407R P70-2408R M15-2101CR M15-2101CR M15-2101CR M15-2102CR M15-2103CR M15-2103CR M15-2103CR M15-2103CR M15-2103CR M15-2105CR M15	2/15/2005 2/15/2005 2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2N28TC SKS2P12 S6C2.0		80033265750000-1 9003326575000-2 9003326575000-2 8003326575000-8 810338421000-0 800131000000 800131000000 199910000000 199910000000 199910000000 19910000000 810338000000000 810338000000000 810338000000000	Gear Reducer	Building 20, Basement, Room 801	70 - Digested Sludge 70 - Digested Sludge 70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Digested NORD Reducer, Digested NORD Reducer, Cross Col NORD Reducer, Const Col NORD Reducer, Const Col NORD Reducer, Const Col NORD Reducer, Const Col NORD Reducer, Congitud Reducer, Congitud Reducer, Congitud Reducer, Congitud NORD Reducer, Congitud Reducer,	sted Sludge Transfer Pump sted Sludge Transfer Pump s Collector, PST1 bludinal Collector, PST1 studinal Collector, PST2 studinal Collector, PST2 studinal Collector, PST2 studinal Collector, PST3 studinal Collector, PST4 studinal Collector, PST4 studinal Collector, PST5 studinal Collector, PST5 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8	P70-24078 P70-24088 M15-2101CR M15-2101CR M15-2101CR M15-2101CR M15-2102CR M15-2102CR M15-2102CR M15-2102CR M15-2103CR M15-2103CR M15-2103CR M15-2103CR M15-2104CR M15-2106CR M1	2/15/2005 2/15/2005 3/12/2004	SSS2N28TC SSS2N28TC SSS2N28TC SSS2N28TC SSS2N28TC SSG2N2 S6C2.0 SSG2N2 S6C2.0 SSG2N2 S6C2.0 SSG2N2 S6C2.0 SSG2N2 S6C2.0 SSG2N2 S6C2.0 SSG3N2 S6C2.0 SSG2N2 S6C2.0 SSG3N2 S6C2.0 SSG2N2 S6C2.0 SSG3N2 S6C2.0		\$0032265750000-2 \$0033265750000-8 \$10338421000-02 \$00131000000 \$00131000000 \$00131000000 \$00131000000 \$199910000000 \$199910000000 \$103800000000000000000000000000000000000	Gear Reducer	Building 20.Basement,Room 801 Building 20.Basement,Room 801 Building 22.Ground,PST1 Building 22.Ground,PST1 Building 22.Ground,PST2 Building 22.Ground,PST2 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST5 Building 22.Ground,PST5 Building 22.Ground,PST5	70 - Digested Sludge 70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Cross Col NORD Reducer, Cosar NORD R	sted Studge Transfer Pump S Collector, PST1 Bludinal Collector, PST2 Studinal Collector, PST2 S Collector, PST3 S Collector, PST4 S Collector, PST4 S Collector, PST5 S Collector, PST7 S Collector, PST8 S Collector, PST8 S Collector, PST8 S Collector, PST8	P70-2408R M15-2101CR M15-2101CR M15-2101CR M15-2101CR M15-2101CR M15-2103CR M15-2103CR M15-2103CR M15-2103CR M15-2104CR M15-2104CR M15-2105CR M15-2106CR M	2/15/2005 3/12/2004 3/12/2	SKS2N28TC SKS2/12 S6C2.0 SK63/23 S6C2.0 SK63/23 S6C2.0 SK63/23 S6C2.0 SK52/12 S6C2.0 SK52/12 S6C2.0 SK52/12 S6C2.0 SK52/12 S6C2.0 SK52/12 S6C2.0 SK52/12 S6C2.0 SK63/23 S6C2.0		80033265750000-8 810338421000-00 800131000000 800131000000 199910000000 199910000000 199910000000 199910000000 1991690101 800131000000 810348000000000 810348000000000 810338000000000	Gear Reducer	Building 20, Basement, Room 801 Building 22, Ground, PST1 Building 22, Ground, PST1 Building 22, Ground, PST2 Building 22, Ground, PST2 Building 22, Ground, PST3 Building 22, Ground, PST3 Building 22, Ground, PST3 Building 22, Ground, PST4 Building 22, Ground, PST4 Building 22, Ground, PST4 Building 22, Ground, PST5 Building 22, Ground, PST5 Building 22, Ground, PST5 Building 22, Ground, PST5	70 - Digested Sludge 15 - Primary Settling
NORD Reducer, Cross Col NORD Reducer, Longitudi NORD Reducer, Longitudi NORD Reducer, Cross Col NORD Reducer, Longitudi NORD Reducer, Cear NORD Reducer, Gear	s Collector, PST1 tudinal Collector, PST1 s Collector, PST2 tudinal Collector, PST2 tudinal Collector, PST3 studinal Collector, PST3 studinal Collector, PST3 studinal Collector, PST3 studinal Collector, PST4 tudinal Collector, PST4 studinal Collector, PST5 tudinal Collector, PST5 tudinal Collector, PST5 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8 studinal Collector, PST8	MIS-2101CR MIS-2101CR MIS-2101CR MIS-2102CR MIS-2103CR MIS-2103CR MIS-2103CR MIS-2103CR MIS-2103CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-210FCR	3/12/2004 3/12/2	\$K\$2/12 \$6C2.0 \$K\$3/23 \$6C2.0		\$10338421000-02 \$00131000000 \$00131000000 \$00131000000 \$199910000000 991690103 991690101 \$103800000000 \$1038000000000 \$1038000000000 \$10235000000000 \$10235000000000	Gear Reducer	Building 22.Ground,PST1 Building 22.Ground,PST1 Building 22.Ground,PST2 Building 22.Ground,PST2 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST5 Building 22.Ground,PST5 Building 22.Ground,PST5	15. Primary Settling
NORD Reducer, Cross Col NORD Reducer, Longitudi NORD Reducer, Gear NO	s Collector, PST2 tudinal Collector, PST3 s Collector, PST3 s Collector, PST3 s Collector, PST3 s Collector, PST4 s Collector, PST4 s Collector, PST4 s Collector, PST5 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8	MIS-21011R MIS-2102CR MIS-2102CR MIS-2103CR MIS-2103CR MIS-2103CR MIS-2104CR MIS-2104CR MIS-2104CR MIS-2105CR	3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	\$683/23 56C2.0 \$K63/23 56C2.0 \$K63/23 56C2.0 \$K63/23 56C2.0 \$K52/12 56C2.0 \$K52/12 56C2.0 \$K52/12 56C2.0 \$K52/12 56C2.0 \$K52/12 56C2.0 \$K52/12 56C2.0 \$K63/23 56C2.0 \$K52/12 56C2.0 \$K63/23 56C2.0		800131000000 800131000000 199910000000 199910000000 991690103 991690101 800131000000 810235000000000 810235000000000 810235000000000 810235000000000	Gear Reducer	Building 22.Ground,PST1 Building 22.Ground,PST2 Building 22.Ground,PST2 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST5 Building 22.Ground,PST5 Building 22.Ground,PST5	15 - Primary Settling
NORD Reducer, Cross Col NORD Reducer, Cosar NORD Reducer, Gear	s Collector, PST2 tudinal Collector, PST3 s Collector, PST3 s Collector, PST3 s Collector, PST3 s Collector, PST4 s Collector, PST4 s Collector, PST4 s Collector, PST5 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8	MIS-2102LR MIS-2103CR MIS-2103CR MIS-2104CR MIS-2104CR MIS-2104CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2106CR MIS-2106CR MIS-2107CR	3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	\$K63/23 \$6C2.0 \$K63/23 \$6C2.0 \$K63/23 \$6C2.0 \$K52/12 \$6C2.0 \$K52/12 \$6C2.0 \$K52/12 \$6C2.0 \$K52/12 \$6C2.0 \$K52/12 \$6C2.0 \$K52/12 \$6C2.0 \$K63/23 \$6C2.0 \$K63/23 \$6C2.0 \$K63/23 \$6C2.0 \$K63/23 \$6C2.0 \$K63/23 \$6C2.0 \$K63/23 \$6C2.0		800131000000 199910000000 199910000000 9991690103 991690101 800131000000 810348000000000 810235000000000 81033500000000000000 8103350000000000000000000000000000000000	Gear Reducer	Building 22.Ground,PST2 Building 22.Ground,PST2 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST5 Building 22.Ground,PST5 Building 22.Ground,PST5	15 - Primary Settling
NORD Reducer, Longitudi NORD Reducer, Cross Col Roro Reducer, Cross Col Roro Reducer, Cross Col Roro Reducer, Cross Col Roro Reducer, Longitudi NORD Reducer, Cross Col Reducer, Cross Col Roro Roro Reducer, Cross Col Roro Reducer, Cross Col Roro Roro Reducer, Cross Col Roro Roro Reducer, Cross Col Reducer, Gear NORD Reducer, Gear	Itudinal Collector, PST2 S Collector, PST3 S Collector, PST3 S Collector, PST4 S Collector, PST4 S Collector, PST5 S Collector, PST6 S Collector, PST7 S Collector, PST8 S Col	MIS-2103CR MIS-2103LR MIS-2104LR MIS-2104LR MIS-2105LR MIS-2105LR MIS-2105LR MIS-2105LR MIS-2106LR MIS-2106LR MIS-2107LR	3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SKS2/12 S6C2.0 SKS2/23 S6C2.0		199910000000 199910000000 991690103 991690101 800131000000 810235000000000 810235000000000 810235000000000	Gear Reducer	Building 22.Ground,PST2 Building 22.Ground,PST3 Building 22.Ground,PST3 Building 22.Ground,PST4 Building 22.Ground,PST4 Building 22.Ground,PST5 Building 22.Ground,PST5 Building 22.Ground,PST5 Building 23.Ground,PST6	15 - Primary Settling
NORD Reducer, Congitudi NORD Reducer, Cross Col NORD Reducer, Gear	ptudinal Collector, PST3 \$ Collector, PST4 \$ Collector, PST4 \$ Collector, PST4 \$ Collector, PST5 \$ Collector, PST5 \$ Collector, PST5 \$ Collector, PST5 \$ Collector, PST6 \$ Collector, PST6 \$ Collector, PST7 \$ Collector, PST7 \$ Collector, PST7 \$ Collector, PST7 \$ Collector, PST8 \$ Coll	MIS-2103LR MIS-2104LR MIS-2104LR MIS-2105LR	3/12/2004 3/12/2004 3/12/2004 9/24/2007 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 8/15/2006 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	\$K68,273 56C2.0 \$K69,273 56C2.0 \$K69,273 56C2.0 \$K69,273 56C2.0 \$K69,273 56C2.0 \$K69,273 56C2.0 \$K69,723 56C2.0		19991000000 991690103 991690101 800131000000 810235000000000 810235000000000 810235000000000 810235000000000	Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer	Building 22,Ground,PST3 Building 22,Ground,PST4 Building 22,Ground,PST4 Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST6 Building 22,Ground,PST6	15 - Primary Settling
NORD Reducer, Cross Col NORD Reducer, Congitudi NORD Reducer, Congitudi NORD Reducer, Gear	s Collector, PST4 studinal Collector, PST4 s Collector, PST5 studinal Collector, PST5 studinal Collector, PST5 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8	MIS-2104CR MIS-2104CR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2106CR MIS-2106CR MIS-2107CR MIS-2107CR MIS-2107CR MIS-2107CR MIS-2107CR MIS-2108CR	3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	\$852/12 56C2.0 \$K52/12 56C2.0 \$K53/12 56C2.0 \$K53/12 56C2.0 \$K53/12 56C2.0 \$K53/12 56C2.0		991690103 991690101 800131000000 810348000000000 810338000000000 810338000000000 810235000000000	Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer	Building 22,Ground,PST4 Building 22,Ground,PST4 Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST5	15 - Primary Settling 15 - Primary Settling 15 - Primary Settling 15 - Primary Settling
NORD Reducer, Congitudi NORD Reducer, Cross Col NORD Reducer, Cesar NORD Reducer, Gear	Itudinal Collector, PST4 S Collector, PST5 Itudinal Collector, PST5 Itudinal Collector, PST6 Itudinal Collector, PST6 S Collector, PST7 Itudinal Collector, PST7 S Collector, PST7 Itudinal Collector, PST7 S Collector, PST8 Itudinal Collector, PST8	MIS-2104LR MIS-2105CR MIS-2105CR MIS-2105CR MIS-2106CR MIS-2106CR MIS-2107CR MIS-2107CR MIS-2107CR MIS-2108LR	3/12/2004 9/24/2007 3/12/2004 3/12/2004 3/12/2004 3/12/2004 8/15/2006 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK52/12 56C2.0 SK52/12 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 HCLCAL HELICAL		991690101 800131000000 810348000000000 810235000000000 810338000000000 810235000000000	Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer	Building 22,Ground,PST4 Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST6	15 - Primary Settling 15 - Primary Settling 15 - Primary Settling
NORD Reducer, Coss Col NORD Reducer, Longitudi NORD Reducer, Cross Col NORD Reducer, Congitudi NORD Reducer, Congitudi NORD Reducer, Congitudi NORD Reducer, Congitudi NORD Reducer, Gear	s Collector, PSTS studinal Collector, PSTS studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST6 studinal Collector, PST7 studinal Collector, PST7 studinal Collector, PST8 studinal Collector, PST8	M15-2105CR M15-2105CR M15-2105CR M15-2106CR M15-2106CR M15-2107CR M15-2107CR M15-2107CR M15-2107CR M15-2108CR M15-2108CR M31-4201G M31-4201G M31-4201G M31-4201G M31-4202G M31-4202G M31-4202G M31-4202G	9/24/2007 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SKS2/12 56C2.0 SK63/23 56C2.0		800131000000 810348000000000 810235000000000 810338000000000 810235000000000	Gear Reducer Gear Reducer Gear Reducer	Building 22,Ground,PST5 Building 22,Ground,PST5 Building 22,Ground,PST6	15 - Primary Settling 15 - Primary Settling
NORD Reducer, Cross Colonia Reducer, Cross Co	Itudinal Collector, PSTS S Collector, PST6 Itudinal Collector, PST6 S Collector, PST7 Itudinal Collector, PST7 Itudinal Collector, PST7 Itudinal Collector, PST8 Itudinal Collector, PST8	M15-2105LR M15-2106LR M15-2106LR M15-2107CR M15-2107CR M15-2107UR M15-2108LR M31-4101G M31-4201G M31-4401G M31-4401G M31-4402G M31-4302G M31-4102G M31-4102G	3/12/2004 3/12/2004 3/12/2004 3/12/2004 3/12/2004 8/15/2006 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 HELICAL HELICAL		81034800000000 810235000000000 810338000000000 810235000000000	Gear Reducer Gear Reducer	Building 22,Ground,PST5 Building 22,Ground,PST6	15 - Primary Settling
NORD Reducer, Cross Col NORD Reducer, Longitudi NORD Reducer, Longitudi NORD Reducer, Cross Col NORD Reducer, Congitudi NORD Reducer, Gear	s Collector, PST6 Intuitional Collector, PST6 s Collector, PST7 Itudinal Collector, PST7 Studinal Collector, PST7 Studinal Collector, PST8 Itudinal Collector, PST8	M15-2106CR M15-2106LR M15-2107CR M15-2107CR M15-2107CR M15-2108LR M15-2108LR M31-4101G M31-4301G M31-4401G M31-4402G M31-4402G M31-4302G M31-4302G M31-4302G M31-4302G M31-4302G	3/12/2004 3/12/2004 3/12/2004 3/12/2004 8/15/2006 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK52/12 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 SK63/23 56C2.0 HELICAL HELICAL		810235000000000 810338000000000 810235000000000	Gear Reducer	Building 22, Ground, PST6	
NORD Reducer, Congitudi NORD Reducer, Cross CO NORD Reducer, Cross CO NORD Reducer, Cross CO Reducer, Cear NORD Reducer, Gear	itudinal Collector, PST6 S Collector, PST7 Itudinal Collector, PST7 S collector, PST7 S collector, PST7 S collector, PST8 Studinal Collector, PST8	M15-2106LR M15-2107CR M15-2107LR M15-2108LR M15-2108LR M31-4101G M31-4201G M31-4401G M31-4401G M31-4402G M31-4402G M31-4102G M31-4102G M31-4102G	3/12/2004 3/12/2004 3/12/2004 8/15/2006 8/15/2006 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK63/23 56C2.0 SK52/12 56C2.0 SK63/23 56C2.0 SK52/12 56C2.0 SK52/12 56C2.0 HELICAL HELICAL		810338000000000 810235000000000			15 - Primary Settling
NORD Reducer, Cross Col NORD Reducer, Longitudi NORD Reducer, Longitudi NORD Reducer, Cross Col NORD Reducer, Congetted NORD Reducer, Congetted NORD Reducer, Gear	s Collector, PST7 tjudinal Collector, PST7 s Collector, PST8 studinal Collector, PST8 ttudinal Collector, PST8	M15-2107CR M15-2107LR M15-2108CR M15-2108LR M31-4101G M31-4201G M31-4401G M31-4401G M31-4402G M31-4402G M31-4102G M31-4102G M31-4102G	3/12/2004 3/12/2004 8/15/2006 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK52/12 56C2.0 SK63/23 56C2.0 SK52/12 56C2.0 SK63/23 56C2.0 HELICAL		810235000000000			
NORD Reducer, Longitudi NORD Reducer, Coar NORD Reducer, Gear	itudinal Collector, PST7 S Collector, PST8 itudinal Collector, PST8	M15-2107LR M15-2108CR M15-2108LR M31-4101G M31-4201G M31-4401G M31-4401G M31-4402G M31-4402G M31-4202G M31-4102G M31-4102G	3/12/2004 8/15/2006 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK63/23 56C2.0 SK52/12 56C2.0 SK63/23 56C2.0 HELICAL HELICAL				Building 22,Ground,PST6 Building 22,Ground,PST7	15 - Primary Settling 15 - Primary Settling
NORD Reducer, Consol NORD Reducer, Consol NORD Reducer, Consol Reducer, Consol NORD Reducer, Consol NORD Reducer, Gear NORD Reducer, Folymer NORD Reducer, Folymer	s Collector, PST8 Itudinal Collector, PST8	M15-2108CR M15-2108LR M31-4101G M31-4201G M31-4301G M31-4401G M31-4402G M31-4302G M31-4202G M31-4102G	8/15/2006 3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK52/12 56C2.0 SK63/23 56C2.0 HELICAL HELICAL			Gear Reducer	Building 22,Ground,PST7 Building 22,Ground,PST7	15 - Primary Settling 15 - Primary Settling
NORD Reducer, Gear	itudinal Collector, PST8	M15-2108LR M31-4101G M31-4201G M31-4301G M31-4401G M31-4402G M31-4302G M31-4202G M31-4102G	3/12/2004 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	SK63/23 56C2.0 HELICAL HELICAL		810338421000-01		Building 22,Ground,PST8	15 - Primary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer		M31-4101G M31-4201G M31-4301G M31-4401G M31-4402G M31-4302G M31-4202G M31-4102G	7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002	HELICAL HELICAL		810235000000000		Building 22,Ground,PST8	15 - Primary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer		M31-4301G M31-4401G M31-4402G M31-4302G M31-4202G M31-4102G	7/15/2002 7/15/2002 7/15/2002 7/15/2002 7/15/2002				Gear Reducer	Building G3,Second,Room G3-TST1	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer		M31-4401G M31-4402G M31-4302G M31-4202G M31-4102G	7/15/2002 7/15/2002 7/15/2002			200004000000000	Gear Reducer	Building G3,Second,Room G3-TST1	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer	f f	M31-4401G M31-4402G M31-4302G M31-4202G M31-4102G	7/15/2002 7/15/2002 7/15/2002			200004000000000		Building G3,Second,Room G3-TST1	31 - Tertiary Settling
NORD Reducer, Gear	f f	M31-4302G M31-4202G M31-4102G	7/15/2002	HELICAL		200004000000000	Gear Reducer	Building G3,Second,Room G3-TST1	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Polymer Reducer, Polymer Reducer, Polymer Reducer, Polymer Reducer, Polymer Reducer, Polymer	f	M31-4202G M31-4102G				200004000000000		Building G3,Second,Room G3-TST2	31 - Tertiary Settling
NORD Reducer, Gear		M31-4102G	7/15/2002			200004000000000		Building G3,Second,Room G3-TST2	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Polymer Reducer, Polymer Reducer, Polymer Reducer, Polymer Reducer, Polymer Reducer, Polymer				HELICAL		200004000000000		Building G3,Second,Room G3-TST2	31 - Tertiary Settling
NORD Reducer, Gear		IM31-4103G		HELICAL		200004000000000		Building G3,Second,Room G3-TST2	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer			7/15/2002			200004000000000		Building G3,Second,Room G3-TST3	31 - Tertiary Settling
NORD		M31-4203G M31-4303G	7/15/2002 7/15/2002	HELICAL			Gear Reducer	Building G3, Second, Room G3-TST3	31 - Tertiary Settling 31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer Reducer, Folymer		M31-4303G M31-4403G		HELICAL		200004000000000 18428A	Gear Reducer Gear Reducer	Building G3,Second,Room G3-TST3 Building G3,Second.Room G3-TST3	31 - Tertiary Settling 31 - Tertiary Settling
NOBD Reducer, Gear NORD Reducer, Gear		M31-4404G	7/15/2002			200004000000000	Gear Reducer	Building G3,Second,Room G3-TST4	31 - Tertiary Settling 31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Polymer		M31-4404G M31-4304G		HELICAL			Gear Reducer	Building G3,Second,Room G3-TST4 Building G3,Second,Room G3-TST4	31 - Tertiary Settling 31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Polymer R		M31-4204G		HELICAL		20000400000000	Gear Reducer	Building G3,Second,Room G3-TST4	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer I Reducer, Polymer I		M31-4104G		HELICAL		200004000000000		Building G3,Second,Room G3-TST4	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Polymer NORD Reducer, Polymer Reducer, Polym	r	M31-4105G	7/15/2002	HELICAL		200004000000000	Gear Reducer	Building G3,Second,Room G3-TST5	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Polymer NORD Reducer, Polymer Reducer, Polym	r	M31-4205G	7/15/2002	HELICAL		200004000000000	Gear Reducer	Building G3,Second,Room G3-TST5	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Polymer	1	M31-4305G	7/15/2002	HELICAL		200004000000000	Gear Reducer	Building G3,Second,Room G3-TST5	31 - Tertiary Settling
NOBD Reducer, Gear NORD Reducer, Folymer NORD Reducer, Folymer NORD Reducer, Folymer Reducer, Folymer NORD 92172	r	M31-4405G				200004000000000		Building G3,Second,Room G3-TST5	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Polymer		M31-4406G		HELICAL		200004000000000	Gear Reducer	Building G3,Second,Room G3-TST6	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Folymer Reducer, Polymer		M31-4306G		HELICAL		200004000000000		Building G3,Second,Room G3-TST6	31 - Tertiary Settling
NOBD	<u>f</u>	M31-4206G	7/15/2002			200004000000000		Building G3,Second,Room G3-TST6	31 - Tertiary Settling
NOBD Reducer, Gear NORD Reducer, Polymer I NORD Reducer, Polymer I NORD Reducer, Polymer I Reducer, Polymer I Reducer, Polymer I NORD Reducer, Polymer I	f	M31-4106G		HELICAL			Gear Reducer	Building G3,Second,Room G3-TST6	31 - Tertiary Settling
NORD		M31-4107G		HELICAL			Gear Reducer	Building G3,Second,Room G3-TST7	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Polymer NORD Reducer, Polymer NORD Reducer, Polymer NORD Reducer, Polymer Reducer, Polymer Reducer, Polymer		M31-4307G M31-4407G		HELICAL HELICAL			Gear Reducer Gear Reducer	Building G3,Second,Room G3-TST7 Building G3,Second,Room G3-TST7	31 - Tertiary Settling 31 - Tertiary Settling
NOBD Reducer, Gear NOBD Reducer, Gear NORD Reducer, Gear NORD Reducer, Gear NORD Reducer, Folymer NORD Reducer, Polymer Reducer, Polymer Reducer, Polymer NORD Reducer, Polymer Reducer, Polymer Reducer, Polymer		M31-4207G				20000400000000		Building G3,Second,Room G3-TST7 Building G3,Second,Room G3-TST7	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Gear NORD Reducer, Gear NORD Reducer, Polymer NORD Reducer, Polymer NORD Reducer, Polymer NORD Reducer, Polymer Reducer, Polymer Reducer, Polymer		M31-4207G		HELICAL			Gear Reducer	Building G3,Second,Room G3-TST8	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Gear NORD Reducer, Polymer In NORD NORD Reducer, Polymer In NORD		M31-4408G		HELICAL		20000400000000		Building G3,Second,Room G3-TST8	31 - Tertiary Settling
NORD Reducer, Gear NORD Reducer, Polymer NORD Reducer, Polymer Reducer, Polymer Reducer, Polymer NORD 92172 Reducer, Polymer Reducer, Polymer		M31-4308G		HELICAL		200004000000000		Building G3,Second,Room G3-TST8	31 - Tertiary Settling
NORD Reducer, Polymer I Reducer, Polymer I 92172 Reducer, Polymer I Reducer, Polymer I		M31-4108G	7/15/2002	HELICAL			Gear Reducer	Building G3,Second,Room G3-TST8	31 - Tertiary Settling
NORD Reducer, Polymer I Reducer, Polymer I 92172 Reducer, Polymer I Reducer, Polymer I	mer Feed Pump, Gravity Thickener 1, Nord SK 92172	P61-2317R	6/26/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
NORD Reducer, Polymer I 92172 Reducer, Polymer I	mer Feed Pump, Gravity Thickener 2, Nord SK 92172	P61-2318R	6/26/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
Reducer, Polymer	mer Feed Pump, Primary/Secondary Settling, Nord SK								
		P58-2701R	7/7/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
	mer Feed Pump, Primary/Secondary Settling, Nord SK								
NORD 92172		P58-2702R	7/7/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
	mer Feed Pump, Primary/Secondary Settling, Nord SK			CV024721V50014					
NORD 92172	Ford Brown Britanni (Consultant Continue Continu	P58-2703R	7/7/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
	mer Feed Pump, Primary/Secondary Settling, Nord SK	DE 9 27040	7/7/2000	EV02472VE9014			Coox Boducos	Building I Recoment Room I ROS 51 3 50	EQ. Liquide Teachment 2-1
NORD 92172	mar Food Duma Delman / Soor - 1 Catalina Nov. 100	P58-2704R	////2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
NORD Reducer, Polymer I 92172	mer Feed Pump, Primary/Secondary Settling, Nord SK	P58-2705R	7/7/2003	SK92172VF90L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	59 - Liquide Treatment Beliance
		r 30-2703K	////2003	5KJ22/2VI JUD4			Gear Reducer	Dulluling c,Dasellielit,NOUIII t-DUS,EL -2.5U	58 - Liquids Treatment Polymer
NORD 92172	mer Feed Pump Primary/Secondary Sottling Nord SV	P58-2706R	6/26/2003	SK92172VF90L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	58 - Liquids Treatment Polymer
	mer Feed Pump, Primary/Secondary Settling, Nord SK	P59-5004R		SK02F/80 L/4		800035000000000		Building L,Basement,Room L-B05,EL-2.50 Building L,Basement,Room L-B05,EL-2.50	59 - Solids Processing Polymer
		P61-2319R	6/26/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
	Ision Polymer Pump, Nord SK02F	P61-2320R	6/26/2003	SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
		P61-2321R		SK92172VF80L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	61 - Gravity Thickening Polymer
NORD Reducer, Polymer	lsion Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172	P65-6108R		SK92172VF90S4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
	lsion Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172		6/26/2003	SK92172VF90S4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
NORD Reducer, Polymer	Ision Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172	P65-6109R		SK92172VF90L4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	82 - Dewatering Polymer
NORD Reducer, Emulsion	lsion Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172	P82-7413R		SK02F/80 L/4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	42 - Polymer Containment
	Ision Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickner 3, Nord SK 92172 mer Feed Pump, Gravity Thickner 4, Nord SK 92172 mer Feed Pump, Gravity Thickner 5, Nord SK 92172 mer Feed Pump, Thicknering Centrifuge, Nord SK 92172 mer Feed Pump, Thicknering Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 in Polymer Pump, Nord SK02F	P82-7413R P42-1301R	6/26/2003	SK02F/80 L/4		800035000000000	Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	42 - Polymer Containment
	Ision Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Dickening Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 ision Polymer Pump, Nord SK02F ision Polymer Pump, Nord SK02F	P82-7413R P42-1301R P42-1302R		SK92172VF90S4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
	ision Polymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Brickening, Centrifuge, Nord SK 92172 mer Feed Pump, Thickening, Centrifuge, Nord SK 92172 mer Feed Pump, Dickening Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 ision Polymer Pump, Nord SK02F mer Feed Pump, Nord SK02F mer Feed Pump, Thickening Centrifuge, Nord SK 92172	P82-7413R P42-1301R P42-1302R P65-6107R	6/26/2003	SK92172VF90S4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
	Ision Pelymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 sion Polymer Pump, Nord SK02F sion Polymer Pump, Nord SK02F mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172	P82-7413R P42-1301R P42-1302R P65-6107R P65-6110R	6/26/2003 6/26/2003	SK92172VF90S4			Gear Reducer	Building L,Basement,Room L-B05,EL -2.50	65 - Mechanical Thickening Polymer
	ision Polymer Pump, Nord SK02F mer Freed Pump, Gravity Thickener 3, Nord SK 92172 mer Freed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Dinkening Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 lision Polymer Pump, Nord SK02F mer Feed Pump, Thickening Centrifuge, Nord SK 92172	P82-7413R P42-1301R P42-1302R P65-6107R P65-6110R P65-6111R	6/26/2003 6/26/2003 6/26/2003				Gear Reducer		59 - Solids Processing Polymer
NORD Reducer, Polymer I NORD Reducer, Polymer I	Ision Pelymer Pump, Nord SK02F mer Feed Pump, Gravity Thickener 3, Nord SK 92172 mer Feed Pump, Gravity Thickener 4, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172 mer Feed Pump, Gravity Thickener 5, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Dewatering Centrifuge, Nord SK 92172 sion Polymer Pump, Nord SK02F sion Polymer Pump, Nord SK02F mer Feed Pump, Thickening Centrifuge, Nord SK 92172 mer Feed Pump, Thickening Centrifuge, Nord SK 92172	P82-7413R P42-1301R P42-1302R P65-6107R P65-6110R	6/26/2003 6/26/2003 6/26/2003 6/26/2003	SK02F/80 L/4 SK92172VF90L4		800035000000	Gear Reducer	Building L,Basement,Room L-B05,EL -2.50 Building L,Basement,Room L-B05,EL -2.50	82 - Dewatering Polymer

	Pump, Centrifugal, Sump	SUP-AP01	1/1/1975			DK61-1467	Pump - Centrifugal	Gallery 5	00 D. H. H C
CHICAGO PUMP CO.	Pump, Centrifugal, Sump	SUP-AP3A	1/1/1975			DK-61-1467	Pump - Centrifugal	Gallery 5	99 - Building Systems 99 - Building Systems
CHICAGO PUMP CO.	Pump, Centrifugal, Sump	SUP-AP3B	1/1/1975			DK-61-14675-5A	Pump - Centrifugal	Gallery 5	99 - Building Systems
CHICAGO PUMP CO.	Pump, Centrifugal, Sump	SUP-AP4A	1/1/1975			61-14675-5B	Pump - Centrifugal	Gallery 5	99 - Building Systems
						61-14675-5B			
CHICAGO PUMP CO.	Pump, Centrifugal, Sump	SUP-AP4B	1/1/1975				Pump - Centrifugal	Gallery 5	99 - Building Systems
CHICAGO PUMP CO.	Pump, #1, Slater's Lane	SLAAP1	3/1/1998	SC-4410		9803990-A	Pump - Centrifugal Submersible	Offsite - Slater's Lane	03 - Slaters Lane Pump Station
CHICAGO PUMP CO.	Pump, #2, Slater's Lane	SLAAPP	12/30/2008	4103L		9812409	Pump - Submersible	Offsite - Slater's Lane	03 - Slaters Lane Pump Station
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1401P	12/31/2003	7120-S-E		C239666-1	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1402P	12/31/2003			C239666-2	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1402P	12/31/2003	7120-S-E		C239666-3	Pump - PD Diaphragm		47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1403P		7120-S-E		C239666-4		Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER			12/31/2003	7120-S-E			Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	
	Pump, Diaphragm, Alum/Ferric Metering	P47-1405P	12/31/2003			C239666-5	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1406P	12/31/2003	7120-S-E		C239666-6	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1407P	12/31/2003	7120-S-E		C239666-7	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1408P	12/31/2003	7120-S-E		C239666-8	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Pump, Diaphragm, Alum/Ferric Metering	P47-1409P	12/31/2003			C239666-9	Pump - PD Diaphragm	Building G2,Basement,Room G2-B02	47 - Alum/Ferric Chloride
PULSAFEEDER	Bucket, For Methanol Pump No.1 Motor	P43-2001-BUC	3/11/2004			101343001	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
PULSAFEEDER	Bucket, For Methanol Pump No.2 Motor	P43-2002-BUC	3/11/2004	T5871920		101343002	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
PULSAFEEDER	Bucket, For Methanol Pump No.3 Motor	P43-2003-BUC	3/11/2004	T5871920		101343003	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
PULSAFEEDER	Bucket, For Methanol Pump No.4 Motor	P43-2004-BUC	3/11/2004	T5871920		101343004	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
PULSAFEEDER	Bucket, For Methanol Pump No.5 Motor	P43-2005-BUC	3/11/2004	T5871920		101343005	Elect - Bucket	Building M,Ground,Room M-101	95 - Major Electrical
PULSAFEEDER	Bucket, For Methanol Pump No.6 Motor	P43-2006-BUC	3/11/2004	T5871920		101343006	Elect - Bucket	Building M, Ground, Room M-101	95 - Major Electrical
PULSAFEEDER	Pump, Diaphragm, Methanol Feed No.1	P43-2001P	3/11/2004	7120-S-E		X871930-1	Pump - PD Diaphragm	Building M, Ground, Room M-103	43 - Methanol Feed
PULSAFEEDER	Pump, Diaphragm, Methanol Feed No.2	P43-2002P	3/11/2004	7120-S-E		X871930-2	Pump - PD Diaphragm	Building M, Ground, Room M-103	43 - Methanol Feed
PULSAFFEDER	Pump, Diaphragm, Methanol Feed No.3	P43-2003P	3/11/2004	7120-S-F		X871930-3	Pump - PD Diaphragm	Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER	Pump, Diaphragm, Methanol Feed No.4	P43-2003F	3/11/2004	7120-S-E		X871930-3 X871930-4	Pump - PD Diaphragm	Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER	Pump, Diaphragm, Methanol Feed No.5	P43-2004P	3/11/2004	7120-S-E		X871930-5	Pump - PD Diaphragm	Building M, Ground, Room M-103	43 - Methanol Feed
PULSAFEEDER	Pump, Diaphragm, Methanol Feed No.6	P43-2005P	3/11/2004	7120-S-E		X871930-6	Pump - PD Diaphragm	Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER	Valve, Back Pressure/Relief For Methanol Pump No.1	PSV43-2101	3/11/2004	7120-S-E BPB050P		1021207	Valve	Building M,Ground,Room M-103 Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER PULSAFFEDER		PSV43-2101 PSV43-2102	3/11/2004			1021207	Valve		43 - Methanol Feed 43 - Methanol Feed
	Valve, Back Pressure/Relief For Methanol Pump No.2							Building M,Ground,Room M-103	
PULSAFEEDER	Valve, Back Pressure/Relief For Methanol Pump No.3	PSV43-2103	3/11/2004	BPB050P		1021210	Valve	Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER	Valve, Back Pressure/Relief For Methanol Pump No.4	PSV43-2104	3/11/2004	BPB050P		1058518	Valve	Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER	Valve, Back Pressure/Relief For Methanol Pump No.5	PSV43-2105	3/11/2004	BPB050P		1021208	Valve	Building M,Ground,Room M-103	43 - Methanol Feed
PULSAFEEDER	Valve, Back Pressure/Relief For Methanol Pump No.6	PSV43-2106	3/11/2004	BPB050P		1021206	Valve	Building M,Ground,Room M-103	43 - Methanol Feed
Pulsafeeder Pulsatron SeriesA+	Pump, Diaphragm, Metering, Chemical Feed System A	CFF-1001AP		LB03SA-PTC1-XXX	N/A	306102437	Pump - PD Diaphragm	Gallery 8	74 - Steam Boiler and Feedwater System
Pulsafeeder Pulsatron SeriesA+	Pump, Diaphragm, Metering, Chemical Feed System B	CFF-1001BP	12/24/2002	LB03SA-PTC1-XXX	N/A	306102438	Pump - PD Diaphragm	Gallery 8	74 - Steam Boiler and Feedwater System
					1				
Neptune	Pump, Pistion, Metering Sodium Hypochlorite, Neptune 547-S-N5	P44-1401P	3/2/2009	547-S-N5		185824	Pump - PD Piston	Building L,Basement,Room L-B08,EL -2.50	44 - Sodium Hypochlorite Feed
SIHI	Compressor, Digester Gas Booster	M73-1703C	6/29/2009	KPH 3408 AB ADD4B4		CA1385826-01	Compressor - Gas Booster	Building 20,Ground,Room 102	73 - Digester Gas Utilization & Disposal
1									
Pentair	Pump, Quarantine Tank System Pump #6	QTP-EC-QTP-6		MD100RLT		M0552109	Pump - Centrifugal	Building EC,Ground,Room EC-115	99 - Building Systems
Pentair	Pump, Water Storage System Pump #5	WSP-EC-WSP-5P	6/5/2015	SPE-4		348040	Pump - Centrifugal	Building EC,Ground,Room EC-115	99 - Building Systems
	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3		6/5/2015 9/5/2015	SPE-4 WFE-3					
Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P	6/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160		348040	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal	Building EC,Ground,Room EC-115	99 - Building Systems 99 - Building Systems 99 - Building Systems
Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3	WSP-EC-WSP-5P SFP-EC-SFP-3P	6/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160		348040 11512	Pump - Centrifugal Pump - Centrifugal	Building EC,Ground,Room EC-115 Building EC,Ground,Room EC-115	99 - Building Systems 99 - Building Systems 99 - Building Systems 99 - Building Systems
Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P	6/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160 196243		348040 11512	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal	Building EC,Ground,Room EC-115 Building EC,Ground,Room EC-115 Building EC,Ground,Room EC-115	99 - Building Systems 99 - Building Systems 99 - Building Systems 99 - Building Systems
Pentair Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160 196243		348040 11512	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal	Building EC, Ground, Room EC-115	99 - Building Systems
Pentair Pentair Pentair Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160 196243 196243		348040 11512 3532125	Pump - Centrifugal	Building EC, Ground, Room EC-115	99 - Building Systems 99 - Building Systems 99 - Building Systems 99 - Building Systems
Pentair Pentair Pentair Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160 196243 196243 EQX-1500		348040 11512 3532125 370229150004G	Pump - Centrifugal Pump - PD Diaphragm	Building EC, Ground, Room EC-115	99 - Building Systems
Pentair Pentair Pentair Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #8 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160 196243 196243 EQK-1500 3855M-52-PTO		348040 11512 3532125 370229150004G	Pump - Centrifugal	Building EC, Ground, Room EC-115	99 - Building Systems
Pentair Pentair Pentair Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015	SPE-4 WFE-3 Sparus 160 196243 196243 EQX-1500		348040 11512 3532125 370229150004G	Pump - Centrifugal Pump - PD Diaphragm	Building EC,Ground, Room EC-115	99 - Building Systems
Pentair Pentair Pentair Pentair Pentair Pentair Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #8 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004	SPE-4 WFE-3 Sparus 160 196243 196243 EQK-1500 3855M-52-PTO		348040 11512 3532125 370229150004G	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization	Building EC,Ground, Room EC-115 Building SE,Ground, Room EC-115 Building SE,Ground, Room SE-201 Building SE,Ground, Room SE-201 Building SE,Ground, Room SE-201	99 - Building Systems 85 - Bio Pasteurization
Pentair	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.2	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004	SPE-4 WFE-3 Sparus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO		348040 11512 3532125 370229150004G	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Mixer - Pasteurization	Building EC, Ground, Room EC-115 Building SF, Second, Room SF-201	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurization
Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS	Pump, Water Storage System Pump #5 Pump, Water Fature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1BP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.2	WSP-EC-WSP-5P SPP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P M85-5101MX M85-5103MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building SE, Second, Room SE-211 Building S5, Second, Room S5-201 Building S5, Second, Room S5-201	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization
Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS	Pump, Water Storage System Pump #5 Pump, Water Fature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1BP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.2	WSP-EC-WSP-5P SPP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P M85-5101MX M85-5103MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - PD Disphragm Mixer - Pasteurization	Building EC, Ground, Room EC-115 Building SE, Second, Room SE-211 Building S5, Second, Room S5-201 Building S5, Second, Room S5-201	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization
Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS	Pump, Water Storage System Pump #5 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.2 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4	WSP-EC-WSP-5P SPP-EC-SFP-3P SFP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P M85-5101MX M85-5103MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization
Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS	Pump, Water Storage System Pump #5 Pump, Water Fature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1BP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.2	WSP-EC-WSP-5P SPP-EC-SPP-3P SFP-EC-SPP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5103MX M85-5104MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006	SPE-4 WFE-3 Sparius 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KAR7BR57 KAR7BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - PD Disphragm Mixer - Pasteurization	Building EC, Ground, Room EC-115 Building SE, Second, Room SE-211 Building S5, Second, Room S5-201 Building S5, Second, Room S5-201	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS SEW-EUROdrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Miser, Pasteurization Tank No.1 Miser, Pasteurization Tank No.3 Miser, Pasteurization Tank No.3 Miser, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1	WSP-EC-WSP-5P SPP-EC-SFP-3P SPP-EC-SFP-4P OLP-EC-OLP-1AP OLP-EC-OLP-1AP WFP-EC-WFP-1P M85-5101MX M85-5103MX M85-5104MX M85-5104MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006	SPE-4 WFE-3 Sparius 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KAR7BR57 KAR7BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201	99 - Building Systems 85 - Bio Pasteurization
Pentair PHILADELPHIA MIXERS	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, Water Feature Channel Pump #1B Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Wiker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1	WSP-EC-WSP-5P SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLP-EC-OLP-1AP OLP-EC-OLP-1AP OLP-EC-OLP-1AP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5103MX M85-5104MX M85-3104MX M85-3104MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Gear Reducer Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 25, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1	99 - Building Systems 85 - Bio Pasteurization 95 - Bio Pasteurization 96 - Bio Pasteurization 97 - Bio Pasteurization 98 - Bio Pasteurization 98 - Bio Pasteurization 98 - Bio Pasteurization 98 - Bio Pasteurization
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1	WSP-EC-WSP-SP SFP-EC-SFP-3P SFP-EC-SFP-3P OL-PEC-OLP-1AP OL-PEC-OLP-1AP WFP-EC-WFP-1P M85-5103MX M85-5103MX M85-5103MX M85-5104MX M85-5104MX M85-5104MX M85-5103MX M85-5103MX M85-5104MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006	SPE-4 WFE-3 Sparus 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Gear Reducer Gear Reducer Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1	99 - Building Systems 85 - Bio Pasteurization 82 - Secondary Settling 23 - Secondary Settling 23 - Secondary Settling 23 - Secondary Settling 23 - Secondary Settling
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Seature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #1AP Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.2 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OL-PEC-OLP-1AP OL-PEC-OLP-1AP WFP-EC-WFP-1P M85-5103MX M85-5103MX M85-5103MX M85-5103MX M85-5104MX M85-5103MX M85-5103MX M85-5103MX M85-5103MX M85-5104MX M85-5104MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006 8/23/2006	SPE-4 WFE-3 Spanus 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteuritation Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer Gear Reducer	Building EC, Ground, Room EC-115 Building S-5, Second, Room S-201 Building 2-5, Second, S-501 Building 2-5, Ground, S-571	99 - Building Systems 85 - Bio Pasteurization
Pentair PhilaDelphia Mixers PhilaDelphia Mixers PhilaDelphia Mixers PhilaDelphia Mixers PhilaDelphia Mixers PhilaDelphia Mixers Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLP-EC-UD-1AP OLP-EC-UD-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5104MX M85-5104MX M23-3101GR M23-3201GR M23-3301GR M23-3301GR	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/0/2006 10/0/2006	SPE-4 WFE-3 Sparus 160 196243 196243 196243 EQK-1500 8855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer Gear Reducer Gear Reducer Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T2 Building 23, Ground, S5T2	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization 85 - Bio Pasteurization 95 - Bio Pasteurization 92 - Secondary Settling
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS SEW-EUROdrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Seature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #1AP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.2 Mixer, Pasteurization Tank No.2 Mixer, Pasteurization Tank No.3 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-4P OL-PEC-OLP-1AP OL-PEC-OLP-1AP WFP-EC-WFP-1P M85-5103MX M85-5105MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/10/2006 10/10/2006	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - PD Disphragm Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building 55, Second, Room 55-201 Building 55, Second, Room 55-201 Building 55, Second, Room 55-201 Building 25, Second, Room 55-201 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2	99 - Building Systems 85 - Bio Pasteurization 86 - Bio Pasteurization 87 - Bio Pasteurization 87 - Bio Pasteurization 88 - Bio Pasteurization 88 - Bio Pasteurization 89 - Bio Pasteurization 80 - Bio Pasteurization 80 - Bio Pasteurization 80 - Bio Pasteurization 80 - Bio Pasteurization 81 - Bio Pasteurization 81 - Bio Pasteurization 82 - Bio Pasteurization 83 - Bio Pasteurization 84 - Bio Pasteurization 85 - Bio Pasteurizati
Pentair PhilaDelphia Mixers Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2	WSP-EC-WSP-39 SSP-EC-SP9-39 SSP-EC-SP9-39 OLP-EC-UD-14P OLP-EC-UD-18P WSP-EC-WSP-19 M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5104MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/0/2006	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Pum	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T2 Building 23, Ground, S5T2	99 - Building Systems 85 - Bio Pasteurization 95 - Bio Pasteurization 22 - Secondary Settling 23 - Secondary Settling
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS SEW-EUROdrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 2 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP WFP-EC-WFP-1P M85-5103MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006 10/10/2006 10/10/2006	SPE-4 WFE-3 Sparius 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 48478857 KA878857		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429 02DEJ0430	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building 55, Second, Room 55-201 Building 55, Second, Room 55-201 Building 55, Second, Room 55-201 Building 25, Second, Room 55-201 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurizati
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Seature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #1AP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.2 Mixer, Pasteurization Tank No.2 Mixer, Pasteurization Tank No.3 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-4P OL-PEC-OLP-1AP OL-PEC-OLP-1AP WFP-EC-WFP-1P M85-5103MX M85-5105MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006 10/10/2006 10/10/2006	SPE-4 WFE-3 Spanus 160 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430	Pump - Centrifugal Pump - PD Disphragm Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building S3, Ground, SST1 Building 23, Ground, SST2	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurizatio
Pentair PhilaDelphia Mixers Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.2 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP MSS-5102MX MSS-5102MX MSS-5102MX MSS-5103M	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 13/2/2006 10/10/2006 10/10/2006 3/2/2007	SPE-4 WFE-3 Sparins 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEJ0427 02DEJ0428 02DEJ0429 02DEJ0430	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 23, Ground, SST3 Building 23, Ground, SST3 Building 23, Ground, SST3	99-Building Systems 85-Blo Pasteurization 82-Secondary Settling 23-Secondary Settling
Pentair PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 2 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP WFP-EC-WFP-1P M85-5103MX	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 13/2/2006 10/10/2006 10/10/2006 3/2/2007	SPE-4 WFE-3 Sparius 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 48478857 KA878857		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building S3, Ground, SST1 Building 23, Ground, SST2	99 - Building Systems 85 - Bio Pasteurization 85 - Bio Pasteurizatio
Pentair PhilaDelphia Mixers Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 2 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3	WSP-EC-WSP-3P SFPEC-SFP-3P SFPEC-SFP-3P SFPEC-SFP-3P OLF-EC-OLP-1AP OLF-EC-OLP-1AP OLF-EC-OLP-1BB WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5104MX M23-3201GR	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/10/2006 10/10/2006 3/2/2007 3/2/2007	SPE-4 WFE-3 Sparus 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 48478857 KA878857 KA87857 KA87857 KA87857 KA87857 KA87857		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0430 890168171.06.06.00 2 890168171.06.06.00	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Mixer - Pasteuriz	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T2 Building 23, Ground, S5T3	99 - Building Systems 85 - Bio Pasteurization 82 - Secondary Settling 23 - Secondary Settling
Pentair PhilaDelphia Mixers Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.2 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3	WSP-EC-WSP-3P SFP-EC-SFP-3P SFP-EC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP MSS-5102MX MSS-5102MX MSS-5102MX MSS-5103M	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 13/2/2006 10/10/2006 10/10/2006 3/2/2007	SPE-4 WFE-3 Sparus 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 48478857 KA878857 KA87857 KA87857 KA87857 KA87857 KA87857		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430 890168171.06.06.00 2 890168171.06.06.00 2 890168174.06.06.00	Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 23, Ground, SST3 Building 23, Ground, SST3 Building 23, Ground, SST3	99-Building Systems 85-Blo Pasteurization 82-Secondary Settling 23-Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 2 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3	WSP-EC-WSP-59 SFPEC-SFP-3P SFPEC-SFP-3P SFPEC-SFP-3P OLP-EC-UD-1AP OLP-EC-UD-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5104MX M23-3101GR M23-3201GR	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006 10/10/2006 10/10/2006 10/10/2006 3/2/2007 3/2/2007	SPE-4 WFE-3 Sparus 160 196243 196243 196243 EQK-1500 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0430 890168171.06.06.00 2 890168171.06.06.00	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST3	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 82-Bio Pasteurization 82-Bio Pasteurization 82-Secondary Settling
Pentair PHILADELPHIA MIXERS Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No. 1 Mixer, Pasteurization Tank No. 2 Mixer, Pasteurization Tank No. 3 Mixer, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3	WSP-EC-WSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P UFP-EC-UFP-1P WSP-EC-WSP-1P WSP-EC-WSP-1P WSS-5101MX MSS-5102MX MSS-5104MX	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 3/2/2007 3/2/2007 3/2/2007 3/2/2007	SPE-4 WFE-3 Spanus 160 196243		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430 890168171.06.06.00 2 890168171.06.06.00 2 890168174.06.06.00	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST3	99 - Building Systems 85 - Bio Pasteurization 82 - Secondary Settling 23 - Secondary Settling
Pentair PhilADELPHIA MIXERS SEW-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #8 Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3	WSP-EC-WSP-39 SSP-EC-SF9-39 SSP-EC-SF9-39 SSP-EC-SF9-39 SSP-EC-SF9-39 OLF-EC-UD-143P OLF-EC-UD-143P OLF-EC-UD-143P WSP-5102MX MSS-5102MX MSS-51	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006 10/10/2006	SPE-4 WFE-3 Sparus 160 196243 196243 196243 1855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO XA87BR57 KA87BR57		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430 890168171.06.06.00 2 890168171.06.06.00 2 890168174.06.06.00	Pump - Centrifugal Pump - Pump	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T2 Building 23, Ground, S5T3	99-Building Systems 85-Bio Pasteurization 23-Secondary Settling
Pentair Sew-Eurofrie Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Miser, Pasteurization Tank No. 1 Miser, Pasteurization Tank No. 2 Miser, Pasteurization Tank No. 3 Miser, Pasteurization Tank No. 3 Miser, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Gear Reducer, Longitude Sludge Collector Tank 4 Gear Reducer, Longitude Sludge Collector Tank 4	WSP-EC-WSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P SSP-EC-SSP-3P WSP-EC-WSP-1P WSP-EC-WSP-1P WSS-5101MX MSS-5102MX MSS-5104MX	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 3/2/2007 3/2/2007 3/2/2007 3/2/2007 3/2/2007 3/2/2007	SPE-4 WFE-3 Spanus 160 196243 196243 196243 196243 196243 196243 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 48478857 KA878857 KA878857 KA878857 KA878857 KA878857 KA878857 KA87857		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430 890168171.06.06.00 2 890168171.06.06.00 2 890168174.06.06.00	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3	99 - Building Systems 85 - Bio Pasteurization 82 - Secondary Settling 23 - Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #8 Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4	WSP-EC-WSP-59 SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-PC-UD-1AP OLF-PC-UD-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5104MX M85-5104MX M23-301GR M23-300GR M23-300GR M23-300GR M23-300GR M23-300GR M23-300GR M23-300GR	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 8/23/2006 8/23/2006 10/10/2006	SPE-4 WFE-3 Sparus 160 190243 190243 190243 180543 EDK-1500 8855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KA87BS7		348040 11512 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI0430 890168171.06.06.00 2 890168171.06.06.00 2 890168174.06.06.00	Pump - Centrifugal Pump - Pump	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 82-Secondary Settling 23-Secondary Settling
Pentair Sew-Eurofrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4	WSP-EC-WSP-3P SFPEC-SFP-3P SFPEC-SFP-3P SFPEC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP M85-5101MX M85-5103MX M85	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/10/2006 10/10/2006 10/10/2006 3/2/2007 3/2/2007 3/2/2007 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparins 160 196243 196243 196243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206245		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0430 890168171.06.06.00 2 890168171.06.06.00 2 890168174.06.06.00	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 23, Ground, SST4 Building 23, Ground, SST4 Building 23, Ground, Room A-11, EL 1, 7.75	99 - Building Systems 85 - Bio Pasteurization 23 - Secondary Settling 24 - Secondary Settling 25 - Secondary Settling 26 - Secondary Settling 27 - Secondary Settling 28 - Secondary Settling 29 - Secondary Settling 29 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #8 Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4	WSP-EC-WSP-59 SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-PC-UD-1AP OLF-PC-UD-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5104MX M85-5104MX M23-301GR M23-300GR M23-300GR M23-300GR M23-300GR M23-300GR M23-300GR M23-300GR	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/10/2006 10/10/2006 10/10/2006 3/2/2007 3/2/2007 3/2/2007 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparus 160 190243 190243 190243 180543 EDK-1500 8855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO KA87BS7		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2	Pump - Centrifugal Pump - Pump	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 82-Secondary Settling 23-Secondary Settling
Pentair Sew-Eurofrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4	WSP-EC-WSP-3P SFPEC-SFP-3P SFPEC-SFP-3P SFPEC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP M85-5101MX M85-5103MX M85	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/10/2006 10/10/2006 10/10/2006 3/2/2007 3/2/2007 3/2/2007 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparins 160 196243 196243 196243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206243 206245		348040 11512 3532125 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02D	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 23, Ground, SST4 Building 23, Ground, SST4 Building 23, Ground, Room A-11, EL 1, 7.75	99 - Building Systems 85 - Bio Pasteurization 23 - Secondary Settling 24 - Secondary Settling 25 - Secondary Settling 26 - Secondary Settling 27 - Secondary Settling 28 - Secondary Settling 29 - Secondary Settling 29 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #1P Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Gear, Screen, Coarse	WSP-EC-WSP-39 SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-EC-ULP-1AP OLF-EC-ULP-1AP OLF-EC-ULP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 12/9/2006 12/9/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 11/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparrus 160 190243 190243 190243 180243		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 3, Ground, SST4 Building 3, Ground, SST4 Building A, Ground, SONA Building A, Ground, RONA Bui	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 23-Secondary Settling
Pentair Sew-Eurofrive Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #4 Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1AP Pump, On Line System Sump Pump #1BP Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.1 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.3 Miker, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4	WSP-EC-WSP-3P SFPEC-SFP-3P SFPEC-SFP-3P SFPEC-SFP-4P OU-P-EC-OUP-1AP OU-P-EC-OUP-1AP MSS-5101MX MSS-5103MX MSS	6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 10/10/2006 10/10/2006 10/10/2006 3/2/2007 3/2/2007 3/2/2007 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparrus 160 190243 190243 190243 180243		348040 11512 3532125 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI04300 02DEI04300 02DEI04300 02DEI04300 02DEI04300 02DEI04300 02DEI0	Pump - Centrifugal Pump - PD Diaphragm Mixer - Pasteurization Gear Reducer	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 23, Ground, SST4 Building 23, Ground, SST4 Building 23, Ground, Room A-11, EL 1, 7.75	99 - Building Systems 85 - Bio Pasteurization 23 - Secondary Settling 24 - Secondary Settling 25 - Secondary Settling 26 - Secondary Settling 27 - Secondary Settling 28 - Secondary Settling 29 - Secondary Settling 29 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #1P Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Gear, Screen, Coarse	WSP-EC-WSP-39 SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-EC-ULP-1AP OLF-EC-ULP-1AP OLF-EC-ULP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 12/9/2006 12/9/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 11/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparrus 160 190243 190243 190243 180243		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2 5.0. 870248919.00.00.00 1	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 3, Ground, SST4 Building 3, Ground, SST4 Building A, Ground, SONA Building A, Ground, RONA Bui	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 23-Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, On Line System Sump Pump #1P Pump, Water Feature Channel Pump #1 Mixer, Pasteurization Tank No.1 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.3 Mixer, Pasteurization Tank No.4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Gear, Screen, Coarse	WSP-EC-WSP-39 SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-EC-ULP-1AP OLF-EC-ULP-1AP OLF-EC-ULP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 12/9/2006 12/9/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 11/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparrus 160 190243 190243 190243 180243		348040 11512 3532125 3532125 370229150004G 02DEI0427 02DEI0428 02DEI0430 02DEI04300 02DEI04300 02DEI04300 02DEI04300 02DEI04300 02DEI04300 02DEI0	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 3, Ground, SST4 Building 3, Ground, SST4 Building A, Ground, SONA Building A, Ground, RONA Bui	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 23-Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 2 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Line Mixer #1	WSP-EC-WSP-39 SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-EC-ULP-1AP OLF-EC-ULP-1AP OLF-EC-ULP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 12/9/2006 12/9/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 11/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparrus 160 190243 190243 190243 180243		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2 5.0. 870248919.00.00.00 1	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T2 Building 23, Ground, S5T2 Building 23, Ground, S5T2 Building 23, Ground, S5T2 Building 23, Ground, S5T3 Building 23, Ground, S5T4 Building A, Ground, S5T4 Building A, Ground, S6TA Building B, Ground, S6TA Building A, Ground, S6TA Bu	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 23-Secondary Settling
Pentair Pentai	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1P Pump, On Line System Sump Pump #1P Pump, On Line System Sump Pump #1P Pump, Water Feature Channel Pump #1 Miser, Pasteurization Tank No. 1 Miser, Pasteurization Tank No. 2 Miser, Pasteurization Tank No. 3 Miser, Pasteurization Tank No. 3 Miser, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Lime Mixer #1 Reducer, Lime Mixer #1	WSP-EC-WSP-59 SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OL-PE-C-UP-1AP OL-PE-C-UP-1AP OL-PE-C-UP-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5104MX M85-5104MX M23-3101GR M23-3201GR	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 12/9/2006 12/9/2006 12/9/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 11/10/2006	SPE-4 WFE-3 Sparus 160 196243 196243 196243 1855M-52-PTO 3855M-52-PTO		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2 5.0. 870248919.00.00.00 1	Pump - Centrifugal Pump - Pump - Centrifugal Pump -	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 3, Ground, SST4 Building 3, Ground, SST4 Building A, Ground, SONA Building A, Ground, RONA Bui	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 23-Secondary Settling
Pentair PhillADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS PHILADELPHIA MIXERS Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Feature Sand filter Backwash Pump #3 Pump, Water Feature Sand filter Backwash Pump #3 Pump, On Line System Sump Pump #18P Pump, Water Feature Channel Pump #1 Miker, Pasteurization Tank No. 1 Miker, Pasteurization Tank No. 2 Miker, Pasteurization Tank No. 3 Miker, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Lime Miker #1 Reducer, Lime Miker #1 Reducer, Lime Miker #1	WSP-EC-WSP-59 SFP-EC-SFP-3P SFP-EC-SFP-3P SFP-EC-SFP-3P OLF-EC-UD-1AP OLF-EC-UD-1AP OLF-EC-UD-1BP WFP-EC-WFP-1P M85-5101MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5102MX M85-5103MX M85-5103MX M85-5103MX M85-5103MX M85-5103MX M85-5103MX M85-5103MX M85-5103MX M82-3201GR M23-3201GR M23-3201GR M23-3201GR M23-3201GR M23-3201GR M23-3201GR M23-3201GR M23-3201GR M23-3101GR M33-3101GR	6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 12/6/2006 12/6/2006 12/6/2006 12/6/2006	SPE-4 WFE-3 Sparus 160 196243 196243 196243 1855M-52-PTO 3855M-52-PTO KA87BR57		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2 5.0. 870248919.00.00.00 1	Pump - Centrifugal Pump - Pump	Building EC, Ground, Room EC-115 Building S5, Second, Room S5-201 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T1 Building 23, Ground, S5T2 Building 23, Ground, S5T3 Building 24, Ground, S5T4 Building 24, Ground, S5T4 Building 24, Ground, S6T4 Building 24, Ground, S6T4 Building 24, Ground, S6T4 Building 24, Ground, S6T4 Building 25, Ground, S6T4 Building 24, Ground, S6T4 Building 25, Ground, S6T4 Building 24, Ground, S6T4 Building 25, Ground, S6T6 Building 26, Ground, S6T6 Building 27, Ground, S6T6 Building 27, Ground, S6T6 Building 28, Groun	99-Building Systems 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 85-Bio Pasteurization 23-Secondary Settling
Pentair Sew-Eurodrive	Pump, Water Storage System Pump #5 Pump, Water Storage System Pump #3 Pump, Water Feature Sand Filter Backwash Pump #3 Pump, Water Feature Sand Filter Backwash Pump #4 Pump, On Line System Sump Pump #1P Pump, On Line System Sump Pump #1P Pump, On Line System Sump Pump #1P Pump, Water Feature Channel Pump #1 Miser, Pasteurization Tank No. 1 Miser, Pasteurization Tank No. 2 Miser, Pasteurization Tank No. 3 Miser, Pasteurization Tank No. 3 Miser, Pasteurization Tank No. 4 Gear Reducer, Longitude Sludge Collector Tank 1 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 2 Gear Reducer, Longitude Sludge Collector Tank 3 Gear Reducer, Longitude Sludge Collector Tank 4 Reducer, Gear, Screen, Coarse Reducer, Lime Mixer #1 Reducer, Lime Mixer #1	WSP-EC-WSP-3P SFP-EC-SFP-4P SFP-EC-SFP-4P OLF-EC-ULP-1AP OLF-EC-ULP-1AP OLF-EC-ULP-1AP OLF-EC-ULP-1AP WSP-EC-WSP-1D WSS-5101MX MSS-5102MX MSS-5	6/5/2015 6/5/2015 6/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 9/5/2015 12/9/2004 12/9/2004 12/9/2004 12/9/2004 12/9/2006 12/9/2006 8/23/2006 8/23/2006 8/23/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 10/10/2006 11/6/2006 3/2/2007 3/2/2007 12/6/2006 6/26/2003 6/26/2003 6/26/2003	SPE-4 WFE-3 Sparrus 160 196243 196243 196243 1855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO 3855M-52-PTO SPE-10-10-10-10-10-10-10-10-10-10-10-10-10-		348040 11512 3532125 370229150004G 370229150004G 02DEI0427 02DEI0428 02DEI0429 02DEI0430 890168171.06.06.00 2 890168174.06.06.00 1 890168174.06.06.00 2 5.0. 870248919.00.00.00 1	Pump - Centrifugal Pump - Pump - Centrifugal Pump - Pu	Building EC, Ground, Room EC-115 Building SE, Second, Room SE-211 Building SE, Second, Room SE-201 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST1 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST2 Building 23, Ground, SST3 Building 23, Ground, SST4 Building 24, Ground, Room A-112, EL 17, 75 Building 24, Firth, Room L-502, EL 70, 00 Building L, Firth, Room L-502, EL 70, 00	99 - Building Systems 85 - Bio Pasteurization 23 - Secondary Settling 24 - Secondary Settling 25 - Secondary Settling 26 - Secondary Settling 27 - Secondary Settling 28 - Secondary Settling 29 - Secondary Settling 20 - Secondary Settling 20 - Secondary Settling 21 - Secondary Settling 22 - Secondary Settling 23 - Secondary Settling 24 - Secondary Settling 25 - Secondary Settling 26 - Secondary Settling 27 - Secondary Settling 28 - Secondary Settling 29 - Secondary Settling 20 - Secondary Settling

March Marc										
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## 14 10 10 10 10 10 10 10	SEW-EURODRIVE	Reducer, Discharger, Silo # 1, North	M91-6101R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
March Part										-
March Contract March Contract March Contract March Contract March							870200800.00.00.00			
March Marc	SEW-EURODRIVE	Reducer, Discharger, Silo # 1, South	M91-6102R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
### AND COMPANY (1911 120) ### AND COMPANY (1912										
Company	SEW-FURODRIVE	Reducer, Discharger, Silo # 2, North	M91-6301R	6/26/2003			7	Gear Reducer	Building I. Second Room I -201 FL 35 33	91 - Biosolids Handling
## ## ## ## ## ## ## ## ## ## ## ## ##				3,20,200						
Temporary Company Co							870200800.00.00.00			
Company Comp	SEW-EURODRIVE	Reducer, Discharger, Silo # 2, South	M91-6302R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
Temporary Company Co										
Company Comp	SEW-FURODRIVE	Reducer Discharger Silo # 3 North	M91-6501R	6/26/2003			7	Gear Reducer	Building I Second Room I 201 FL 35 33	91 - Biosolids Handling
Temporary State Colorege State		8-7		3,20,200			S.O.		8 -/	
Marco Codego, dark forms							870200800.00.00.00			
Marco Colorage California	SEW-EURODRIVE	Reducer, Discharger, Silo # 3, South	M91-6502R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
March Service March Servic										
March Colored Colore	SEW-FURODRIVE	Reducer Discharger Silo # 4 North	M91-6701R	6/26/2003			7	Gear Reducer	Building I Second Room I 201 FL 35 33	91 - Biosolids Handling
March Control March Contro	SEW LONGSHIVE	neaded, bisenaige, silving, north	WIST OF STA	0/20/2003			S.O.	Con reducer	building cysecond, noom c 201,cc 33.33	31 biosonas rianams
Marker Description Descr							870200800.00.00.00			
March Control March March Control March	SEW-EURODRIVE	Reducer, Discharger, Silo # 4, South	M91-6702R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
Manual Content										
Manual Contents	CELL ELIBODANIE	Deliver Bircherer Claus Neath	1404 C004B	c /2c /2002			870200800.00.00.00	C P. d	Duthland Council Door L 204 Ft 25 22	Od. Bissalida Handlina
March September Septembe	SEW-EURODRIVE	Reducer, Discharger, Silo # 5, North	M31-9301K	6/26/2003			5.0.	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolias Handling
Manual Content of the State Manu										
Manual Content of the State Manu	SEW-EURODRIVE	Reducer, Discharger, Silo # 5, South	M91-7001R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
Marriage State Specified State Specified Marriage Marriage State Specified Marriage Ma										
See September Reference See September See				- / /			870200800.00.00.00			
March Control Contro	SEW-EURODRIVE	Discharger, Roplex Silo # 6, North	M91-7201	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
Marco Condessing Marco Condessing (Marco Condessing										
March Marc	SEW-EURODRIVE	Reducer, Discharger, Silo # 6, North	M91-7201R	6/26/2003			7	Gear Reducer	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
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Parlice Parl					200VD 54507		7			
Note: New York Study Brothing Test 3 No. 5-12 May No. 5-12 M										
Marc Process Marc Marc Process Marc	SEW Ediodilve	neducer, Fress, Screenings, For Screen No. 1	WI77-40IIK	7/10/2003	18107			Neducei	Offsite - Fotomac Tara Famp Station, Ground, Room F FF 3-101	02 - Fotomac Tarus Fump Station
Marc Process Marc Marc Process Marc										
MAX. Mon., Thickness daught foundation Trank 1, the 2004/2005 (a) and 1510 MR. 1/1/2006 [1906/100 MR. 1/1/2006 [1	FALK									63 - Sludge Blending & Pumping
MAX. Most, Thickness Budge Equalitation 7 at 1, 6th 22445255 Most 151924 Most	FALK	Mixer, Raw Sludge Blending Tank 3		6/26/2003	21HMX02AS			Mixer - Sludge	Building L.Basement.Room L-M02.EL 9.00	63 - Sludge Blending & Pumping
Mary Theories Subge (pulserations Table 1, Feb 21000XZ) 50, Thicknest Subge (pulserations Table 1, Feb 2100XZ) 50, Thicknest Subge (pulserations Table 1, Feb 210XZ) 50, Thicknest Subge	EAIV									
March March Student								Mixer - Sludge	Building L,Basement,Room L-M02,EL 9.00	66 - Thickened Sludge Equalization
Mar. This come Studge Equalisation Test 2, Tab 219402AS Mar. This come Studge Equalisation MACE 1.00 66. This cheered Studge Equalisation MACE 1.00 67. This cheered Studge	FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS	M66-1102MX	5/12/2004	21HMXQ2AS 002			Mixer - Sludge Mixer - Sludge	Building L,Basement,Room L-M02,EL 9.00 Building L,Basement,Room L-M02,EL 9.00	66 - Thickened Sludge Equalization 66 - Thickened Sludge Equalization
Mar. Modern Solidary Solidarion Parts April 21/14/20 1940/03/54/02 Modern Solidary Solidarion Modern Solidary Solidarion Modern	FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS	M66-1102MX M66-1103MX	5/12/2004 5/13/2004	21HMXQ2AS 002 21HMXQ2AS			Mixer - Sludge Mixer - Sludge Mixer - Sludge	Building L,Basement,Room L-M02,EL 9.00 Building L,Basement,Room L-M02,EL 9.00 Building L,Basement,Room L-M02,EL 9.00	66 - Thickened Sludge Equalization 66 - Thickened Sludge Equalization 66 - Thickened Sludge Equalization
Marc Marc Notes Research Solge Equalisation Nat. April 2 patients Marc Solge Marc Marc Solge Marc Marc Solge Marc	FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS	M66-1102MX M66-1103MX M66-1104MX	5/12/2004 5/13/2004 4/6/2004	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002			Mixer - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge	Building L,Basement,Room L-M02,EL 9.00 Building L,Basement,Room L-M02,EL 9.00 Building L,Basement,Room L-M02,EL 9.00 Building L,Basement,Room L-M02,EL 9.00	66 - Thickened Sludge Equalization
Minor, Trickened Sudge (gaquilation Tank 3, Fab 3, 1940-1958). Minor, Trickened Sudge (gaquilation Tank 3, Fab 3, 1940-1958). Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 66 - Trickened Sudge (gaquilation Tank 1) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending & Pumping Cannell) Minor, Raw Sudge (Bending Lasermell, Room LAGGLE, 50) 63 - Sudge (Bending Lasermell	FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS			Mixer - Sludge	Building LBasement,Room L-M02,EL 9.00	66 - Thickened Sludge Equalization
Mary Departed Sudge Enduglished Tank Morry Engeled Sudge Enduglished Tank Morry Engeled Sudge Enduglished Tank Morry Engeled Sudge Enduglished Tank Morry Enduglished Sudge Enduglished Sudge Enduglished Perman Centrollagal World Pressure Permange Eldig U ENDARED ENDARE Perman Centrollagal World Pressure Permange Eldig U Perman Centrollagal World Pressure	FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMX2AS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1106MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 002			Mixer - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge	Building L, Basement, Room L-M02, EL 9.00	66 - Thickened Sludge Equalization
CAMA FAMANG Nump, Centrings W3 High Pressure, 81 Can Demning, 312 P32-1002 P77/2003 122 P22-1002 P77/2003 122 P22-1002 P77/2003 122 P22-1002 P77/2003	FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Studge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Studge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Studge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Studge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Studge Equalization Tank 3, Falk 21HMXZAS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1106MX M66-1107MX M66-1107MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002			Mixer - Sludge	Building L Basement, Room L-M02, EL 9, 00 Building L, Basement, Room L-M02, EL 9, 00	66 - Thickened Sludge Equalization
CAME COMING Pump. Centriligal Wai High Pressure, 82 Cain Deming, 3121 P2-1001P 777/280] 3121 DC-223459 Pump. Centriligal Building Laberment Room L-803.E. 2-50 32 - W1 High Pressure Pumping (806 L)	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMX2AS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1108MX M66-1108MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002			Mixer - Sludge	Building, LBasement,Room LMOZ,EL 9,00	66 - Thickened Sludge Equalization
CRAME CRAINING Pump, Centrifugual Val High Pressure, B. Crain Derming, 1321 P\$2-1003P 7/7/2003 13121 DC 13703P Pump, Centrifugual Building L. Basement. Room. 1-80, BL 1-2.50 S2- Val High Pressure Pumping (Bigls L)	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1107MX M66-1108MX M66-1109MX M80-1311MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002			Mixer - Sludge	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room M-MOZ, EL 9.00 Building L, Basement, Room L-MOZ, EL 9.00 Building L, Basement, Room M-MOZ, EL 9.00	66 - Thickened Sludge Equalization 60 - Thickened Sludge Equalization 80 - Centridge Dewatering
CRAME CRAINING Pump, Centrifugual Val High Pressure, B. Crain Derming, 1321 P\$2-1003P 7/7/2003 13121 DC 13703P Pump, Centrifugual Building L. Basement. Room. 1-80, BL 1-2.50 S2- Val High Pressure Pumping (Bigls L)	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1107MX M66-1108MX M66-1109MX M80-1311MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002			Mixer - Sludge	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room M-MOZ, EL 9.00 Building L, Basement, Room L-MOZ, EL 9.00 Building L, Basement, Room M-MOZ, EL 9.00	66 - Thickened Sludge Equalization 60 - Thickened Sludge Equalization 80 - Centridge Dewatering
CRAME CRAINING Pump, Centrifugual Val High Pressure, B. Crain Derming, 1321 P\$2-1003P 7/7/2003 13121 DC 13703P Pump, Centrifugual Buildings, L. Seasomer, B. Com. 1, 2005, B. L. 2-30 S2- VVI High Pressure Pumping (Bigls; L.)	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1107MX M66-1108MX M66-1109MX M80-1311MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006	21HMXQ2AS 002 21HMXQ2AS 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002			Mixer - Sludge	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room M-MOZ, EL 9.00 Building L, Basement, Room L-MOZ, EL 9.00 Building L, Basement, Room M-MOZ, EL 9.00	66 - Thickened Sludge Equalization 60 - Thickened Sludge Equalization 80 - Centridge Dewatering
MITTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #2 Pv.20-41018A 7/14/2015 GVS 1414776 Actuator Building 60,Elevation -0.25 Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF NMTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Pv.20-41018A 7/14/2015 GVS 1414776 Actuator Building 60,Elevation -0.25 Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF NMTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Pv.20-41018A 7/14/2015 GVS 1414776 Actuator Building 60,Elevation -0.25 Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF NMTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #2 Pv.20-41018A P	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank Mixer, Raw Sludge Blending Tank 1	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M80-1311MX M80-1311MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003	21HMXQ2AS 002 21HMXQ2AS 002		DC-923459	Mixer - Sludge	Building, LBasement, Room L-MOZ, EL 9.00	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping
MINTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 V-20-4101A V714/2015 OS 141476 Actuator Suiding 60,Elevation 0.25,Lower Gallery 60-801 20 - Primary Effluent Pumping & MMF MINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 V-20-4101BA V714/2015	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 4 Mixer, Digested Sludge Equalization Tank 5 Mixer, Digested Sludge Equalization Tank 6 Mixer, Digested Sludge Equalization Tank 7 Mixer, Dige	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M63-1411MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003	21HMXQ2AS 002 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003		DC-923457	Mixer - Sludge	Building LBasement, Room L-MOZ, EL 9.00	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - WI High Pressure Pumping (Bidg L) 92 - WI High Pressure Pumping (Bidg L)
MINTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 V-20-4101A V714/2015 OS 141476 Actuator Suiding 60,Elevation 0.25,Lower Gallery 60-801 20 - Primary Effluent Pumping & MMF MINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 V-20-4101BA V714/2015	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 4 Mixer, Digested Sludge Equalization Tank 5 Mixer, Digested Sludge Equalization Tank 6 Mixer, Digested Sludge Equalization Tank 7 Mixer, Dige	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M63-1411MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003	21HMXQ2AS 002 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003		DC-923457	Mixer - Sludge	Building LBasement, Room L-MOZ, EL 9.00	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - WI High Pressure Pumping (Bidg L) 92 - WI High Pressure Pumping (Bidg L)
MINTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 V-20-4101A V714/2015 OS 141476 Actuator Suiding 60,Elevation 0.25,Lower Gallery 60-801 20 - Primary Effluent Pumping & MMF MINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 V-20-4101BA V714/2015	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 1, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 4 Mixer, Digested Sludge Equalization Tank 5 Mixer, Digested Sludge Equalization Tank 6 Mixer, Digested Sludge Equalization Tank 7 Mixer, Dige	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M63-1411MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003	21HMXQ2AS 002 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 003		DC-923457	Mixer - Sludge	Building LBasement, Room L-MOZ, EL 9.00	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - WI High Pressure Pumping (Bldg L) 92 - WI High Pressure Pumping (Bldg L)
IMMTORQUE Actuator, Valve Butterfly Robber Seated 30" With Remote Tank #1 PV.20-41012A 71/4/2015 CS 1414776 LATUATOR LATUATOR SUlding 60, Elevation -0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF LATUATOR	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank Mixer, Raw Sludge Blending Tank I Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #2 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #3 Crain Deming, 3121	M66-1102MX M66-1103MX M66-1103MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M66-1131MX M63-1411MX M69-1411MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003 7/7/2003	21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 03 21HMXQ2AS 03 2		DC-923457 DC-1320370	Mixer - Sludge	Building L Basement, Room L-MOZ, EL 9, 00 Building L Basement, Room L-MOZ, EL 9, 50 Building L Basement, Room L-BOZ, EL -2, 50 Building L Basement, Room L-BOZ, EL -2, 50 Building L Basement, Room L-BOZ, EL -2, 50	66 - Thickened Sludge Equalization 68 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blendirg & Pumping 92 - W1 High Pressure Pumping (Bldg L) 92 - W1 High Pressure Pumping (Bldg L) 92 - W1 High Pressure Pumping (Bldg L)
IMITORQUE Actuator, Valve Butterfly Rubber's Seated 20" With Remote Tank #2 N-20-4102A 7/4/2015 OS 144776 Actuator Actuator Building 60, Evention -0.25, Lower Gallery 60-801 O- Primary Efflorent Prumping & MMF IMITORQUE Actuator, Valve Butterfly Rubber's Seated 20" With Remote Tank #3 N-20-4109AA 7/4/2015 OS 144776 Actuator Building 60, Evention -0.25, Lower Gallery 60-801 O- Primary Efflorent Prumping & MMF IMITORQUE Actuator, Valve Butterfly Rubber's Seated 20" With Remote Tank #3 N-20-4109AA N-	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digsted Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digsted Sludge Equalization Tank 4 Mixer, Raw Sludge Belanding Tank 1 Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #3 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #2 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #2	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M60-3141MX M60-3141MX M60-3141MX M60-3141MX	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003 7/7/2003 7/14/2015	21HMXQ2A5 002 21HMXQ2A5 102 21HMXQ2A5 102 21HMXQ2A5 102 21HMXQ2A5 002 21HXQ2A5 002 21HX	1414776	DC-923457 DC-1320370	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Suilding L Basement, Room L-BO3, EL -2.50 Suilding L Basement, Room L-BO3, EL -2.50 Suilding L Basement, Room L-BO3, EL -2.50 Building L Basement, Room L-BO3, EL -2.50	66 - Thickened Sludge Equalization 65 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - WI High Pressure Pumping (Bldg L) 92 - WI High Pressure Pumping (Bldg L) 92 - WI High Pressure Pumping (Bldg L) 90 - Primary Effluent Pumping & NMF
Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #2 \$7-20-4103AA 71/4/2015 (OX5 1414776 Actuator Buildings 60,Elevation -0.25,Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank Mixer, Digested Sludge Equalization Tank Mixer, Raw Sludge Belending Tank 1 Pump, Centrifugal, W3 High Pressure, #2 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #3 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #2 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX M69-1311MX M69-1311MX M69-1311MX M69-1301P P92-1002P P92-1003P FV-20-4102BA FV-20-4102BA FV-20-4101AA	5/12/2004 5/13/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003 7/7/2003 7/14/2015 7/14/2015 7/14/2015	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 012 21HMXQ2AS 013 21HMXQ2AS 013 3121 3121 3121 3121 3121 3121 3121 3		DC-923457 DC-1320370	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building L, Basement, Room L-MOZ, EL 9.00 Building L, Basement, Room L-BOZ, EL -2.50 Building L, Basement, Room L-BOZ, EL -2.50 Building C, Basement, Room L-BOZ, EL -2.50 Building G, Bievation - 0.25, Lower Gallery 60-B01 Building GO, Elevation - 0.25, Lower Gallery 60-B01 Building GO, Elevation - 0.25, Lower Gallery 60-B01 Building GO, Elevation - 0.25, Lower Gallery 60-B01	66 - Thickened Sludge Equalization 68 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - W1 High Pressure Pumping (Bldg L) 92 - W1 High Pressure Pumping (Bldg L) 92 - W1 High Pressure Pumping (Bldg L) 93 - W1 High Pressure Pumping (Bldg L) 94 - Primary Effluent Pumping & NMF 95 - Primary Effluent Pumping & NMF 96 - Primary Effluent Pumping & NMF 97 - Primary Effluent Pumping & NMF
IMITORQUE Actuator, Valve Butterffy Rubber Seated 20" With Remote Tank #3 FV-20-41034A 71,47/2015 (XS \$14,1776 Actuator Actuator, Valve Butterffy Rubber Seated 20" With Remote Tank #3 FV-20-41034A 71,47/2015 (XS \$14,1776 Actuator Sulfing 60,61evation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MintorQUE Actuator, Valve Butterffy Rubber Seated 30" With Remote #1 FCV-20-40101A 57,65/2015 [IMITORQUE MX-10/PTA-30/2 14,14779 Actuator Sulfing 60,61evation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MintorQUE Actuator, Valve Butterffy Rubber Seated 30" With Remote #1 FCV-20-40101A 57,65/2015 [IMITORQUE MX-10/PTA-30/2 14,14779 Actuator Sulfing 60,61evation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MintorQUE Actuator, Valve Port 30" FCV-20-40101A 57,65/2015 [IMITORQUE MX-10/PTA-30/2 14,14779 Actuator Sulfing 60,61evation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MintorQUE Actuator, Valve Port 30" FCV-20-40101A 57,65/2015 [IMITORQUE MX-10/PTA-30/2 14,14779 Actuator Sulfing 60,61evation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MintorQUE Actuator, Valve Port 30" FCV-20-40021A 57,65/2015 [IMITORQUE MX-10/PTA-30/2 14,14779 Actuator Sulfing 60,61evation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MintorQUE Actuator, Valve Port 30" FCV-20-40021A 57,65/2015 [IMITORQUE MX-10/PTA-30/PTA	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 5, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease Mixer Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Disease	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX	\$12/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003 7/7/2003 7/14/2015 7/14/2015 7/14/2015	21HMXQ2AS 002 21HMXQ2AS 003 211HXXQ2AS 003 211HXXQ2AS 004 3121 3121 3121 3121 3121 3121 3121 312	1414776	DC-923457 DC-1320370	Mixer - Sludge Alice - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge Alice - Sludge Mixer - Sludge Mixer - Sludge Mixer - Sludge Alice - Sludge Mixer - Sludge Actuator Actuator Actuator Actuator	Building LBasement, Room LM02,EL 9,00 Building LBasement, Room LB03,EL -2,50 Building G0,Elevation -0.25,Lower Gallery 60-B01 Building 60,Elevation -0.25,Lower Gallery 60-B01	66-Thickened Studge Equalization 80-Centrifuge Dewatering 83-Studge Blending & Pumping 92-W1 High Pressure Pumping (Bidg L) 92-W1 High Pressure Pumping & MMF 20-Primary Effluent Pumping & MMF 20-Primary Effluent Pumping & MMF 20-Primary Effluent Pumping & MMF
LIMITORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #8 FV.20±40101A FV.20±4010A FV.2	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diested Sludge Equalization Tank Mixer, Raw Sludge Blending Tank 1 Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #2 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #2 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX M66-1109MX M69-1311MX M69-1311MX M69-1410MP P92-1002P P92-1002P P92-1003P FV-20-4102A FV-20-4101A FV-20-4101A	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 1/23/2006 6/26/2003 7/7/2003 7/7/2003 7/7/2003 7/7/2003 7/7/2003 7/7/2003 7/7/2003 7/7/2003	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 013 21HMXQ2AS 013 21HMXQ2AS 013 3121 3121 3121 3121 3121 3121 3121 3	1414776 1414776	DC-923457 DC-1320370	Mixer - Sludge Mixer	Building LBasement,Room LM02,EL 9,00 Building CBasement,Room LM02,EL 9,00 Building CBasement,Room LM02,EL 9,00 Building CBasement,Room LB03,EL -2,50 Building CBasement,Room LB03,EL -2,50 Building GD,Elevation -0.25,Lower Gallery 60-B01	66-Thickened Sludge Equalization 80-Centrifuge Dewatering 63-Sludge Blending & Pumping 83-Centrifuge Dewatering 92-W1 High Pressure Pumping (Bldg L) 92-Primary Effluent Pumping & MMF 20-Primary Effluent Pumping & MMF
LIMITORQUE Actuator, Valve Flow Control - NMF/PE Header #1 FCV_20-4001A 5/26/2015 LIMITORQUE MX-10/FTA-30/2 1414779 Actuator Sulding 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Barver Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Barver Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, District Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Barver Sludge Equalization Tank 5, Falk 21HMXZAS Mixer, Barver Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Barver Sludge Equalization Tank 7, Falk 21HMXZA	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015	21HMXQ2AS 002 21HMXQ2AS 003 21HMXQ2AS 003 21HMXQ2AS 004 3121 3121 3121 3121 3121 3121 3121 312	1414776 1414776 1414776	DC-923457 DC-1320370	Mixer - Sludge Mixer	Building LBasement, Room LM02, EL 9.00 Building LBasement, Room LM03, EL 9.00 Building LBasement, Room LM03, EL 9.00 Building LBasement, Room LB03, EL 9.00 Building LBasement, Room LB03, EL 9.00 Building LBasement, Room LB03, EL 9.00 Building G0, Elevation - 0.25, Lower Gallery 60-801	66-Thickened Studge Equalization 86-Thickened Studge Equalization 80-Centrifuge Dewatering 63-Studge Blending & Pumping 92-W1 High Pressure Pumping (Bidg L) 92-Primary Effluent Pumping & MMF 20-Primary Effluent Pumping & MMF
LIMITORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote #1 FCV-20-001A 5/26/2015 LIMITORQUE MC-10/FT-30/2 1414779 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Raw Sludge Blending Tank 1 Pump, Centrifugal, W3 High Pressure, #I Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #I Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2006 5/12/2004 5/12/2005 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/14/2015 7/14/2015 7/14/2015 7/14/2015 7/14/2015 7/14/2015 7/14/2015 7/14/2015	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 003 3121 3121 3121 3121 3121 3121 3121 3	1414776 1414776 1414776 1414776	DC-923457 DC-1320370	Mixer - Sludge Mixer	Building LBasement,Room LM02,EL 9,00 Building CBasement,Room LM02,EL 9,00 Building CBasement,Room LM02,EL 9,00 Building CBasement,Room LB03,EL -2,50 Building CB,Bevation -0.25,Lower Gallery 60-B01 Building GD,Elevation -0.25,Lower Gallery 60-B01	66-Thickened Studge Equalization 80-Centrifuge Dewatering 63-Studge Blending & Pumping 92-W1 High Pressure Pumping (Bldg L) 92-Primary Effluent Pumping & MMF 20-Primary Effluent Pumping & MMF
IMITORQUE Actuator, Valve For CO" FCV-20-5001A 5/26/2015 IMITORQUE MX-10/FTA-30/2 1414779 Actuator Building 60,Elevation -0.25,Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Disexted Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Disexted Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Disexted Sludge Equalization Tank 6, Falk 21HMXZAS Mixer,	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1109MX M66-1109MX M66-1109MX M66-1109MX M69-131MX M69-131MX M90-131MX	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/17/2003 \$7/7/2003 \$7/7/2003 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015	21HMXQ2AS 002 3121 3121 3121 3121 3121 3121 3121 3	1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building GO, Elevation - 0.25, Lower Gallery 60-B01	66 - Thickened Sludge Equalization 68 - Thickened Sludge Equalization 68 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - WI High Pressure Pumping (Bldg L) 92 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
IMITORQUE Actuator, Valve V Port 20" ECV_20-0402A \$7,626,0015 IMITORQUE MX-10A L1028550 Actuator Sulding 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 4 Mixer, Raw Sludge Belending Tank 1 Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #3 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Rem	M66-1102MX M66-1103MX M66-1103MX M66-1104MX M66-1105MX M66-1109MX	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/17/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015	21HMXQ2AS 002 01HMXQ2AS 002 01HMXQ2AS 002 01HMXQAS 002 01HXQAS 002 0	1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building LBasement, Room LBOZ, EL 2.50 Building LBasement, Room LBOZ, EL 2.50 Building GO, Elevation - 0.25, Lower Gallery 60-B01	66 - Thickened Studge Equalization 67 - Thickened Studge Equalization 68 - Thickened Studge Equalization 69 - Thickened Studge Equalization 69 - Thickened Studge Equalization 60 - Thickened Studge Equalization 61 - Thickened Studge Equalization 62 - Thickened Studge Equalization 63 - Studge Blending & Pumping 63 - Studge Blending & Pumping 64 - Thickened Studge Equalization 65 - Thickened Studge Equalization 66 - Thickened Studge Equalization 67 - Thickened Studge Equalization 68 - Thickened Studge Equalization 68 - Thickened Studge Equalization 69 - Thickened Studge Equalization 60 - Thickened Studge Equalization 60 - Thickened Studge Equalization 60 - Thickened Studge Equalization 61 - Thickened Studge Equalization 62 - Thickened Studge Equalization 63 - Thickened Studge Equalization 64 - Thickened Studge Equalization 65 - Thickened Studge Equalization 65 - Thickened Studge Equalization 66 - Thickened Studge Equalization 66 - Thickened Studge Equalization 67 - Thickened Studge Eq
IMINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote FCV-20-4002A 5/26/2015 IMITORQUE MX-10 1414779 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank Mixer, Raw Sludge Blending Tank 1 Pump, Centrifugal, W3 High Pressure, #I Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #I Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #I Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #I	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX P92-1003P P92-1003P P92-1003P PV-20-4102BA PV-20-410BA PV-20-410BBA	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/7/2003 7/7/2003 7/7/2003 7/7/2003 7/14/2015	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 031 3121 3121 3121 3121 3121 3121 31	1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building G Basement, Room L-BOZ, EL -2.50 Build	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blendigutation 80 - Centrifuge Dewatering 63 - Sludge Blendigutation 80 - Entrifuge Dewatering 92 - WI High Pressure Pumping (Bldg L) 92 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
IMITORQUE	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 4, Falk 22HMXZAS Mixer, Digested Sludge Equalization Tank 6, Falk 22HMXZAS Mixer, Digested Sludge Equalization Tank 7, Falk 22HMXZAS Mixer,	M66-1102MX M66-1103MX M66-1103MX M66-1103MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX M66-1109MX M66-1109MX M66-1109MX M66-1109MX M69-1311MX M69-131MX M69-131	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/17/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015	21HMXQ2A5 002 21HMXQ2A5 012 21HMXQ2A5 012 21HMXQ2A5 013 3121 3121 3121 3121 3121 3121 3121 3	1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414778 1414779 1414779 1414779 1414779 1414779	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building GO, Elevation - 0.25, Lower Gallery 60-B01	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - W1 High Pressure Pumping (Bldg L) 93 - W1 High Pressure Pumping (Bldg L) 94 - W1 High Pressure Pumping (Bldg L) 95 - W1 High Pressure Pumping & MMF 96 - W1 High Pressure Pumping & MMF 97 - W1 High Pressure Pumping & MMF 98 - W1 High Pressure Pumping & MMF 99 - W1 High Pressure Pumping & MMF 90 - Primary Effluent Pumping & MMF 90 - Primary Effluent Pumping & MMF 91 - Primary Effluent Pumping & MMF 92 - Primary Effluent Pumping & MMF 93 - Primary Effluent Pumping & MMF 94 - Primary Effluent Pumping & MMF 95 - Primary Effluent Pumping & MMF 96 - Primary Effluent Pumping & MMF 97 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF 99 - Primary Effluent Pumping & MMF 90 - Primary Effluent Pumping & MMF
IMINTORQUE Actuator, Valve Work 20" MM/F/PE Header #2 ECV_20.5002A \$f_26/2015 UMITORQUE MX-10A L028552 Actuator Sulding 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Disexted Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Disexted Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Round Sludge	M66-1102MX M66-1103MX M66-1103MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX FV-20-4101BA FV-20-4105BA	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2000 5/12/2000 5/12/2000 6/26/2003 7/7/2003 7/7/2003 7/7/2003 7/7/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 5/1/2/2005	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQAS 002 21HMXQAS 002 21HMXQAS 002 21HMXQAS 002 22HMXQAS 002 23HMXQAS 002 24HMXQAS 002 24HMXQAS 002 25 25 25 25 25 25 25 25 25 25 25 25 25	1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 1414779 141275553	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room L-BOZ, EL -2.50 Building E, Basement, Room L-BOZ, EL -2.50 Building GO, Elevation -0.25, Lower Gallery 60-801	66 - Thickened Sludge Equalization 63 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - W1 High Pressure Pumping (Bldg L) 92 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
IMINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #8 FV.20 4104AB. AT 1,74/2015 MS-1,0/PTC-30/2 1414776 Actuator Building 60,Elevation -0.25,Lower Gallery 6-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Raw Sludge Blending Tank 1 Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #2 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber S	M66-1102MX M66-1103MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX M66-1109MX M66-1109MX M66-1109MX M69-1311MX M69-131MX M69-1311MX M69-131MX M69-131MX M69-131MX M69-131MX M69-131MX M69-131MX M69-131	\$12/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/17/2003 7/17/2003 7/17/2003 7/17/2003 7/14/2015	21HMXQ2AS 002 21HMXQAS 002 21HMXQA	1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 141028550	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building GD, Elevation LMOZ, EL 9.00 Building GD,	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 92 - W1 High Pressure Pumping (Bldg L) 93 - W1 High Pressure Pumping (Bldg L) 94 - W1 High Pressure Pumping (Bldg L) 95 - W1 High Pressure Pumping & MMF 96 - Primary Effluent Pumping & NMF 97 - Primary Effluent Pumping & NMF 98 - Primary Effluent Pumping & NMF 99 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 91 - Primary Effluent Pumping & NMF 92 - Primary Effluent Pumping & NMF 93 - Primary Effluent Pumping & NMF 94 - Primary Effluent Pumping & NMF 95 - Primary Effluent Pumping & NMF 96 - Primary Effluent Pumping & NMF 97 - Primary Effluent Pumping & NMF 98 - Primary Effluent Pumping & NMF 99 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 91 - Primary Effluent Pumping & NMF 92 - Primary Effluent Pumping & NMF 93 - Primary Effluent Pumping & NMF 94 - Primary Effluent Pumping & NMF 95 - Primary Effluent Pumping & NMF 96 - Primary Effluent Pumping & NMF
IMINTORQUE Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank #4 FV-20-4104A 7/14/2015 OS 1414776 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMX2AS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Disexted Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Disexted Sludge Equalization Tank 3, Falk 21HMX2AS Mixer, Round Sludge Equalization Tank 9, Falk 21HMX2AS Mixer, Tank 9, Falk	M66-1102MX M66-1103MX M66-1103MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX PV-20-4101BA PV-20-410BA PV-20-410	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/1/2003	21HMX02AS 002 21HMX02AS 002 21HMX02AS 02 21HMX02AS 02 21HMX02AS 02 21HMX02AS 002 21HMX0AS 002 21HMX0AS 002 21HMX0AS 002 21HMX0AS 002 22HMX0AS 002 22HMX0AS 002 23HMX0AS 0	1414776 1414776 1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building GO, Elevation - 0.25, Lower Gallery 60-801	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 83 - Sludge Blending & Pumping 82 - W1 High Pressure Pumping (Bldg L) 92 - W1 High Pressure Pumping & MMF 20 - Primary Effluent Pumping & NMF
IMINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #4 FV-20-4501A 7/14/2015 MX-10/PTC-30/2 1414778 Actuator Building 60, Elevation -0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Digested Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Raw Sludge Blending Tank 1 Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #2 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #3 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Port 20" Actuator, Valve Port 20" Actuator, Valve Vort 20" MVFF Header #2 Actuator, Valve Vort 20" MVFFF Header #2	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX M66-1109MX M66-1109MX M66-1109MX M69-1311MX M69-131MX M69-1311MX M69-131MX M69-1311MX M69-1311MX M69-1311MX M6	\$12/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 5/14/2015 7/14/2015 7/14/2015 7/14/2015 7/14/2015 5/16/2015	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 012 21HMXQ2AS 02 21HMXQAS 02 21HMXQAS 02 21HMXQAS 02 21HMXQAS 02 22 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	1414776 1414776 1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building LBasement, Room LM02, EL 9.00 Building LBasement, Room LM03, EL 2.50 Building LBasement, Room LM03, EL 2.50 Building GD, Elevation - 0.25, Lower Gallery 60-B01	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 83 - Sludge Blending & Pumping 83 - Sludge Blending & Pumping 92 - W1 High Pressure Pumping (Bldg L) 93 - W1 High Pressure Pumping (Bldg L) 94 - W1 High Pressure Pumping (Bldg L) 95 - W1 High Pressure Pumping (Bldg L) 96 - Primary Effluent Pumping & NMF 97 - Primary Effluent Pumping & NMF 98 - Primary Effluent Pumping & NMF 99 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 91 - Primary Effluent Pumping & NMF 92 - Primary Effluent Pumping & NMF 93 - Primary Effluent Pumping & NMF 94 - Primary Effluent Pumping & NMF 95 - Primary Effluent Pumping & NMF 96 - Primary Effluent Pumping & NMF 97 - Primary Effluent Pumping & NMF 98 - Primary Effluent Pumping & NMF 99 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF 91 - Primary Effluent Pumping & NMF 92 - Primary Effluent Pumping & NMF 93 - Primary Effluent Pumping & NMF 94 - Primary Effluent Pumping & NMF 95 - Primary Effluent Pumping & NMF 96 - Primary Effluent Pumping & NMF 97 - Primary Effluent Pumping & NMF 98 - Primary Effluent Pumping & NMF 99 - Primary Effluent Pumping & NMF 90 - Primary Effluent Pumping & NMF
IMINTORQUE Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 FV-20-4501A 7/14/2015 MX-10/PTC-30/2 1414778 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Dickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Dickened Sludge Equalization Tank Mixer, Raw Sludge Blending Tank 1 Pump, Centrifugal, W3 High Pressure, #1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #2 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, #3 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #2 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank #3 Actuator, Valve Butterfly Rubber Seated 30" With Rem	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 5/14/2015 7/14/2015 7/14/2015 7/14/2015 5/16/2015	21HMXQ2AS 002 02 03HMXQ2AS 002 04HMXQAS 002 04HXQAS 002 04HXQAS 002 04HXQAS 002 04HXQAS 002 04HXQAS 002 04HXQAS 002 04HXQ	1414776 1414776 1414776 1414776 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building GD, Elevation LMOZ, EL 9.00 Building GD,	66 - Thickened Sludge Equalization 67 - Thickened Sludge Equalization 68 - Thickened Sludge Equalization 69 - Thickened Sludge Equalization 69 - Thickened Sludge Equalization 60 - Thickened S
LIMITORQUE Valve, Butterfly Valve, Butterfly Valve, Rubber Seated 14" Pump #2 FV-20-4202AA 5/26/2015 QX3 1414775 Valve - Butterfly Suliding 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204CA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204AA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204AA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204BA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #6 FV-20-4204BA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #6 FV-20-4206BA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank II, Falk 21HMXZAS Mixer, Tank II, Falk 21HMXZAS Mixer, Tank III, Falk 21H	M66-1102MX M66-1103MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/7/2003 5/26/2015 5/	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 01HMXQ2AS 002 01HMXQ2AS 002 01HMXQ2AS 002 01HMXQ2AS 002 01HMXQ2AS 002 01HMXQ2AS 002 01HMXQAS 002 01HMXQAS 002 01HMXQAS 002 01HMXQAS 002 01HMXQAS 002 01HMXQAS 002 01HMXQUE MX-10/PTA-30/2 01HMXQAS 002 01HMXQUE MX-10/PTA-30/2 005	1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414778 1414778	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building LBasement, Room LMOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building LBasement, Room LBOZ, EL 9.00 Building Building LBasement, Room LBOZ, EL 9.00 Building BoZ, Bevation - 0.25, Lower Gallery 60-801 Building BoZ, Bevation - 0.25, Lower Gallery	66 - Thickened Studge Equalization 80 - Centrifuge Devatering 63 - Studge Blending & Pumping 92 - W1 High Pressure Pumping (Bidg L) 92 - W1 High Pressure Pumping & MMF 20 - Primary Effluent Pumping & MMF
LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 1.2" Pump 84 FV.20-4204DA 5/26/2015 OX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping 8, NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 1.2" Pump 84 FV.20-4204DA 5/26/2015 OX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping 8, NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 1.2" Pump 84 FV.20-4204DA 5/26/2015 OX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping 8, NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 1.2" Pump 84 FV.20-4204DA 5/26/2015 OX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping 8, NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 1.2" Pump 86 FV.20-4206A 5/26/2015 OX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping 8, NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 1.2" Pump 86 FV.20-4206CA 5/26/2015 OX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer,	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1107MX M66-1109MX FV-20-4101A FV-20-4101A FV-20-4101A FV-20-4101A FV-20-4101A FV-20-4103A FV-20-4103A FV-20-4103A FV-20-4001A FV-20-4004A FV-20-4104AA FV-20-4104AA	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 5/14/2015 7/14/2015 7/14/2015 5/16/2015 5/	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 02 03121 0312	1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414778 1414776 1414776	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.50 Building G Basement, Room L-BOZ, EL 9.50 Building G Basement, Room L-BOZ, EL 9.50 Building G B. Bevation - 0.25, Lower Gallery GO-BOI Building G D. Elevation - 0.25, Lower Gallery GO-	66 - Thickened Studge Equalization 67 - Thickened Studge Equalization 80 - Centrifuge Dewatering 80 - Centrifuge Dewatering 81 - Studge Blending & Pumping 82 - WI High Pressure Pumping (Bidg L) 92 - Will High Pressure Pumping & MMF 94 - Primary Effluent Pumping & MMF 95 - Primary Effluent Pumping & MMF 96 - Primary Effluent Pumping & MMF 97 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF 99 - Primary Effluent Pumping & MMF 90 - Primary Effluent Pumping & MMF 91 - Primary Effluent Pumping & MMF 92 - Primary Effluent Pumping & MMF 93 - Primary Effluent Pumping & MMF 94 - Primary Effluent Pumping & MMF 95 - Primary Effluent Pumping & MMF 96 - Primary Effluent Pumping & MMF 97 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF 99 - Primary Effluent Pumping & MMF 90 - Primary Effluent Pumping & MMF 90 - Primary Effluent Pumping & MMF 91 - Primary Effluent Pumping & MMF 92 - Primary Effluent Pumping & MMF 93 - Primary Effluent Pumping & MMF 94 - Primary Effluent Pumping & MMF 95 - Primary Effluent Pumping & MMF 96 - Primary Effluent Pumping & MMF 97 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF 98 - Primary Effluent Pumping & MMF
LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204DA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation -0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204AA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation -0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-4204BA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation -0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #6 FV-20-4206CA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation -0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #6 FV-20-4206CA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation -0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 22HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 3, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 4, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 5, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 6, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 6, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 6, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 7, Falk 22HMXZAS Mixer, Diseased Sludge Equalization Tank 8, Falk 22HMXZAS Mixer	M66-1102MX M66-1103MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1109MX FV-20-4101A FV-20-4101A FV-20-4101A FV-20-4103A FV-20-4104A FV-20-4104A FV-20-4104A FV-20-4104A	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/17/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$5/26/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015	21HMXQ2AS 002 21HMXQAS 002 221HMXQAS 002 221HMXQAS 002 231 23121 2	1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414778 1414778 14147776 14147778	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.00 Building BoZ, Bevaton L-BOZ, EL 9.00 Building BoZ, Bevaton L-BOZ, EL 9.00 Building BoZ, Bevaton L-DZ, Lower Gallery 60-B01 Building	66 - Thickened Studge Equalization 67 - Thickened Studge Equalization 68 - Thickened Studge Equalization 80 - Centrifuge Dewatering 63 - Studge Blending & Pumping 92 - W1 High Pressure Pumping (Bidg L) 92 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump 84 FV.20-420AA 5/26/2015 Q3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump 86 FV.20-4206A 5/26/2015 Q3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF MINTORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump 86 FV.20-4206CA 5/26/2015 Q3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer,	M66-1102MX M66-1103MX M66-1104MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1107MX M66-1105MX	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 5/16/2015 7/14/2015 7/14/2015 7/14/2015 5/16/2015	21HMXQ2AS 002 02 11HXQ2AS 002 03 1121 1121 1121 1121 1121 1121 112	1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414777 1414777 1414777	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building GO, Basement, Room L-BOZ, EL -2.50 Building GO, Blevation -0.25, Lower Gallery 60-B01 Building GO, Blevation -0.25,	66 - Thickened Studge Equalization 67 - Thickened Studge Equalization 80 - Centrifuge Devatering 83 - Studge Blending & Pumping 83 - Studge Blending & Pumping 83 - Studge Blending & Pumping 84 - Studge Blending & Pumping 85 - WI High Pressure Pumping (Bidg L) 85 - WI High Pressure Pumping (Bidg L) 86 - WI High Pressure Pumping (Bidg L) 87 - WI High Pressure Pumping & MMF 80 - Primary Effluent Pum
LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #4 FV-20-42048A 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #6 FV-20-4206CA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-801 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 5, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 7, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 8, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 8, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 8, Falk 21HMXZAS Mixer, Diseated Sludge Falk 21HMXZAS Mixer, Diseated Sludge Falk 21HMXZAS Mixer, Diseated Sludge Falk 21HMXZAS Mixer, Dise	M66-1102MX M66-1103MX M66-1103MX M66-1103MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/12/2003	21HMXQ2AS 002 22HMXQ2AS 002 23HMXQ2AS 002 23HMXQQAS 002 23HMXQAS 002 23HXQAS 002 23H	1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414778 1414778 1414778 1414776 1414778 1414778 1414778	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.00 Building GO, Elevation - 0.25, Lower Gallery 60-B01 Building GO, Elevat	66 - Thickened Studge Equalization 67 - Thickened Studge Equalization 68 - Thickened Studge Equalization 80 - Centrifuge Dewatering 63 - Studge Blending & Pumping 92 - W1 High Pressure Pumping (Bidg L) 92 - Primary Effluent Pumping & NMF 20 - Primary Effluent Pumping & NMF
	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Raw Sludge Blending Tank I Pump, Centrifugal, W3 High Pressure, B1 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, B2 Crain Deming, 3121 Pump, Centrifugal, W3 High Pressure, B3 Crain Deming, 3121 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B2 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 20" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" With Remote Tank B1 Actuator, Valve Butterfly Rubber Seated 30" Wi	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1107MX M66-1105MX	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/17/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/7/2003 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$7/14/2015 \$5/16/2015 \$5/16/2015 \$5/16/2015 \$5/16/2015 \$7/14/2015 \$7/14/2015 \$5/16/2015 \$5/16/2015 \$5/16/2015 \$5/16/2015 \$5/16/2015 \$7/14/2015 \$7/14/2015 \$5/16/2015	21HMXQ2AS 002 02 11HXQ2AS 002 03 1121 1121 1121 1121 1121 1121 112	1414776 1414776 1414776 1414776 1414776 1414776 1414776 1414778 1414778 1414776 1414777 1414777 1414777 1414777	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building G. Basement, Room L-BOZ, EL -2.50 Building G. Base	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 83 - Sludge Blending & Pumping 92 - W1 High Pressure Pumping (Bldg L) 92 - Primary Effluent Pumping & NMF 20 - P
LIMITORQUE Actuator, Butterfly Valve, Rubber Seated 12" Pump #6 FV-20-4206DA 5/26/2015 QX3 1414774 Actuator Building 60, Elevation - 0.25, Lower Gallery 60-B01 20 - Primary Effluent Pumping & NMF	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer, Diseated Sludge Equalization Tank 6, Falk 21HMXZAS Mixer,	M66-1102MX M66-1103MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX	\$12/2004 \$13/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$4/6/2004 \$5/12/2004 \$5/12/2004 \$5/12/2004 \$7/12/2008 \$7/12/200	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQAS 0	1414776 1414776 1414776 1414776 1414776 1414776 1414777 1414778 1414778 1414778 1414778 1414778 1414778 1414774 1414774	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building GO, Elevation - D. Boz, EL -2.50 Building GO, Elevation - D. Boz, EL -2.50 Building GO, Elevation - D. Boz, Lower Gallery 60-801 Building GO, Elevation - D. Boz, Lower Gallery 60	66 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending & Pumping 83 - Sludge Blending & Pumping 84 - WI High Pressure Pumping (Bldg L) 92 - WI High Pressure Pumping & MMF 20 - Primary Effluent Pumping & MMF 20 - Primary Effluent Pumping & NMF 20 - P
	FALK FALK FALK FALK FALK FALK FALK FALK	Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank I, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 2, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Thickened Sludge Equalization Tank 3, Falk 21HMXZAS Mixer, Diested Sludge Equalization Tank 4, Falk 21HMXZAS Mixer, Diested Sludge Equalization Tank 8, Falk 21HMXZAS AUTOR Mixer Sludge Sludg	M66-1102MX M66-1103MX M66-1104MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1105MX M66-1109MX FV-20-4101BA FV-20-4101A FV-20-410A FV-20-420A FV-20-420A FV-20-420A FV-20-420A FV-20-420BA FV-20-420BA FV-20-420BA FV-20-420BA FV-20-420BA	\$12/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 4/6/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 5/12/2004 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 7/1/2003 5/14/2015 7/14/2015 7/14/2015 5/16/2015	21HMXQ2AS 002 21HMXQ2AS 002 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 02 21HMXQ2AS 002 21HMXQAS 002 21HXQAS	1414776 1414776 1414776 1414776 1414776 1414776 1414777 1414778 1414778 1414776 1414776 1414776 1414777 1414774 1414774 1414774	DC-923457 DC-1320370 1414778 1414778 1414779 1414779 1414779 1414779 141028553 11028550 1414779 141028551	Mixer - Sludge Mixer	Building L Basement, Room L-MOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.00 Building L Basement, Room L-BOZ, EL 9.00 Building C Basement, Room L-BOZ, EL 9	66 - Thickened Sludge Equalization 68 - Thickened Sludge Equalization 80 - Centrifuge Dewatering 63 - Sludge Blending 80 - Centrifuge Dewatering 63 - Sludge Blending 80 - Sempling 80 - Suppling 80 - Frimary Effluent Pumping 80 - Primary Effluent Pumping 80

LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 20" Pump #5	FV-20-4205CA	7/14/2015	QX5	1414776		Actuator	Building 60, Elevation -0.25, Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 20" Pump #5	FV-20-4205DA	7/14/2015	QX5	1414776		Actuator	Building 60, Elevation -0.25, Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 20" Pump #7	FV-20-4207CA	7/14/2015	QX5	1414776		Actuator	Building 60, Elevation -0.25, Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 20" Pump #7	FV-20-4207DA	7/14/2015	OX5	1414776		Actuator	Building 60, Elevation -0.25, Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve, Rubber Seated 12" Pump #8	FV-20-4208CA	5/26/2015		1414774		Actuator	Building 60,Elevation -0.25,Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
	Actuator, Butterfly Valve, Rubber Seated 12" Pump #8	FV-20-4208CA FV-20-4208DA			1414774				
LIMITORQUE			5/26/2015				Actuator	Building 60,Elevation -0.25,Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Valve, Butterfly Rubber Seated 12" Pump #2	FV-20-4202CV	5/26/2015		1414774		Valve - Butterfly	Building 60, Elevation -0.25, Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve, Rubber Seated 12" Pump #2	FV-20-4202DA	5/26/2015	QX3		1414774	Actuator	Building 60, Elevation -0.25, Lower Gallery 60-B01	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve Rubber Seated 24" Pump #1A	FV-20-4201AA	5/26/2015	QX-5	1414777	L1059482	Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve Rubber Seated 24" Pump #1B	FV-20-4201BA	5/26/2015	QX-5	1414777	L1059482	Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve, Rubber Seated 14" Pump #8A	FV-20-4208AA	5/26/2015		1414775		Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
				QX3	1414775				20 Primary Efficient Populary & NAS
LIMITORQUE	Actuator, Butterfly Valve, Rubber Seated 14" Pump #8B	FV-20-4208BA	5/26/2015				Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 24" Pump #7A	FV-20-4207AA	5/26/2015	QX-5	1414777		Actuator	Building 60, Elevation -9.5, Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 24" Pump #7B	FV-20-4207BA	5/26/2015	QX-5	1414777		Actuator	Building 60, Elevation -9.5, Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 24" Pump #5A	FV-20-4205AA	5/26/2015	QX-5	1414777		Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 24" Pump #5B	FV-20-4205BA	5/26/2015	QX-5	1414777		Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve, Rubber Seated 12" Pump #6A	FV-20-4206AA	5/26/2015		1414774		Actuator	Building 60, Elevation -9.5, Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Butterfly Valve, Rubber Seated 14" Pump #6B	FV-20-4206BA	5/26/2015	QX3	1414775		Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 24" Pump #3A	FV-20-4203AA	5/26/2015		1414777		Actuator	Building 60,Elevation -9.5,Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Valve, Butterfly Rubber Seated 24" Pump #3B	FV-20-4203BA	5/26/2015	QX-5	1414777		Actuator	Building 60, Elevation -9.5, Lower Pump Room	20 - Primary Effluent Pumping & NMF
LIMITORQUE	Actuator, Backwash Valve	FV55-1301A	2/6/2003			M208917	Actuator	Building F,Basement,Room F-B01	55 - Plant Water (W3)
LIMITORQUE	Actuator, Backwash Valve	FV55-1302A	2/6/2003			M208916	Actuator	Building F,Basement,Room F-B01	55 - Plant Water (W3)
			, , ,	"Valve - 2008 Flanged #150					
Val-Matic / Limitorque	Valve, Flow Control 8" Modulating Butterfly , Train #1	FCV-39-1701V	6/12/2015	Actuator - FCD LMENIM 3		L1003203	Valve	Building F,Basement,Room F-B01	39 - Reclaimed Water
vai-iviatic / Limitorque	valve, How Control & Woodilating Butterny, Haili #1	FCV-39-1701V	6/12/2015			L1003203	valve	Building r,basement,koom r-bo1	39 - Recialified water
				"Valve - 2008 Flanged #150					
Val-Matic / Limitorque	Valve, Flow Control 8" Modulating Butterfly , Train #2	FCV-39-1702V	6/12/2015	Actuator - FCD LMENIM 3		L1003202	Valve	Building F,Basement,Room F-B01	39 - Reclaimed Water
				"Valve - 2008 Flanged #150					
Val-Matic / Limitorque	Valve, Flow Control 8" Modulating Butterfly , Train #2	FCV-39-1703V	6/12/2015	Actuator - FCD LMENIM 3		L1003206	Valve	Building F,Basement,Room F-B01	39 - Reclaimed Water
LIMITORQUE	Actuator, Biosolids Silo #2 Discharge Valve	FV91-7701A	6/26/2003		10000465-34		Actuator	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
LIMITORQUE	Actuator, Biosolids Silo #2 Discharge Valve	FV91-7801A	6/26/2003		10000465-39		Actuator		91 - Biosolids Handling
	Actuator, biosolius siio #5 Discharge Valve				10000465-39			Building L,Second,Room L-201,EL 35.33	
LIMITORQUE	Actuator, Biosolids Silo #4 Discharge Valve	FV91-7901A	6/26/2003				Actuator	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
LIMITORQUE	Actuator, Biosolids Silo #5 Discharge Valve	FV91-8001A	6/26/2003		10000465-41		Actuator	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
LIMITORQUE	Actuator, Biosolids Silo #6 Discharge Valve	FV91-8101A	6/26/2003		10000465-29		Actuator	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
LIMITORQUE	Actuator, Biosolids Silo #1 Discharge Valve	FV91-7601A	6/26/2003		10000465-38		Actuator	Building L,Second,Room L-201,EL 35.33	91 - Biosolids Handling
		1	., .,			1			
					I			I. w	
JWC	Panel, Field Grinder, Scum Pump No. 1	FP26-1001	12/23/2002			34814-3-1	Elect - Panel - Field	Gallery 9	26 - WAS Pumping & Secondary Scum
JWC	Panel, Field Grinder, Scum Pump No. 2	FP26-1002	12/23/2002	PC2220		34814-2-1	Elect - Panel - Field	Gallery 9	26 - WAS Pumping & Secondary Scum
JWC ENVIRONMENTAL	Grinder No. 1	M26-1001G	12/23/2002	380004T-1208		32966	Grinder	Gallery 9	26 - WAS Pumping & Secondary Scum
JWC ENVIRONMENTAL	Reducer, Grinder No.1	M26-1001R	12/23/2002	CNVJS-6125Y-29		C3101642	Gear Reducer	Gallery 9	26 - WAS Pumping & Secondary Scum
IWC ENVIRONMENTAL	Grinder No. 2	M26-1002G	12/23/2002	30004T-1208		33391	Grinder	Gallery 9	26 - WAS Pumping & Secondary Scum
	Reducer, Grinder No.2			CNVJS-6125Y-29		C3124566			
JWC ENVIRONMENTAL	Reducer, Grillaer No.2	M26-1002R	12/23/2002	CNV13-61251-29			Gear Reducer	Gallery 9	26 - WAS Pumping & Secondary Scum
						CONTROLLER -			
JWC ENVIRONMENTAL	Grinder, In Channel #2	GDR-FMR-2012G	7/22/2016	GRINDER - CMD-4010XDS2.0		PC2220	Grinder	Offsite - Four Mile Run, Outside, Grinder Structure	01 - Four Mile Run Pump Station
JWC ENVIRONMENTAL	Reducer, Grinder In Channel #2	GDR-FMR-2012R	7/22/2016	GRINDER - CMD-4010XDS2.0			Elect - Motor AC	Offsite - Four Mile Run, Outside, Grinder Structure	01 - Four Mile Run Pump Station
JWC ENVIRONMENTAL	Grinder, In Channel #1	GDR-FMR-2011G	7/22/2016	GRINDER - CMD-4010XDS2.0			Grinder	Offsite - Four Mile Run.Outside.Grinder Structure	01 - Four Mile Run Pump Station
		GDR-FMR-2011G	7/22/2016					Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Four Mile Run Outside Grinder Structure	01 - Four Mile Run Pump Station
JWC ENVIRONMENTAL	Reducer, Grinder In Channel #1	GDR-FMR-2011R	7/22/2016	GRINDER - CMD-4010XDS2.0		CI 01771595	Elect - Motor AC	Offsite - Four Mile Run, Outside, Grinder Structure	01 - Four Mile Run Pump Station
		GDR-FMR-2011G GDR-FMR-2011R GR-MC-1001G	7/22/2016			CL01771595			01 - Four Mile Run Pump Station 01 - Four Mile Run Pump Station 04 - Mark Center Pump Station
JWC ENVIRONMENTAL	Reducer, Grinder In Channel #1	GDR-FMR-2011R	7/22/2016	GRINDER - CMD-4010XDS2.0		CL01771595	Elect - Motor AC	Offsite - Four Mile Run, Outside, Grinder Structure	01 - Four Mile Run Pump Station
JWC Environmental JWC Environmental	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center	GDR-FMR-2011R GR-MC-1001G	7/22/2016 5/13/2011	GRINDER - CMD-4010XDS2.0 CNVJS-6125Y-29-1B23T		CL01771595	Elect - Motor AC Grinder	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station
JWC ENVIRONMENTAL JWC Environmental KSB	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS	GDR-FMR-2011R GR-MC-1001G	7/22/2016 5/13/2011 8/1/2016	GRINDER - CMD-4010XDS2.0 CNVJS-6125Y-29-1B23T Sewabloc F100-251G V		CL01771595	Elect - Motor AC Grinder Pump - Centrifugal	Offsite - Four Mile Run,Outside,Grinder Structure Offsite - Mark Center Pump Station Building 44,Basement,Room 44-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox
JWC ENVIRONMENTAL JWC Environmental KSB KSB	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS	GDR-FMR-2011R GR-MC-1001G	7/22/2016 5/13/2011 8/1/2016 8/1/2016	GRINDER - CMD-4010XD52.0 CNVJS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G V		CL01771595	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox
JWC ENVIRONMENTAL JWC Environmental KSB	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS	GDR-FMR-2011R GR-MC-1001G	7/22/2016 5/13/2011 8/1/2016 8/1/2016	GRINDER - CMD-4010XDS2.0 CNVJS-6125Y-29-1B23T Sewabloc F100-251G V		CL01771595	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal	Offsite - Four Mile Run,Outside,Grinder Structure Offsite - Mark Center Pump Station Building 44,Basement,Room 44-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016	GRINDER - CMD-4010XDS2.0 CNVJS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V		CL01771595	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801	01 - Four Mile Run Pump Station
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #3 BWAS	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016	GRINDER - CMD-4010XDS2.0 CNVJS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V			Elect - Motor AC Grinder Pump - Centrifugal	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS	P21-5201P P21-5202P P21-5203P P21-5204P P21-3204P P21-3221P	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003	GRINDER - CMD-4010XDS2.0 CNVJS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V PA4600-350/166 UAG1		72252	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #8 BWAS Pump, #8 BWAS Pump, Submersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-3521P P21-3531P	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003	GRINDER - CMD-4010XDS2.0 CNVIS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V PA4600-350/166 UAG1 PA4500-270/66 UAG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller	Offsite - Four Mile Run,Outside,Grinder Structure Offsite - Mark Center Pump Station Building 44,Basement,Room 44-801 Building 44,Second,BRB1 Building 44,Second,BRB1	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Mainstream Annamox 21 - Biological Reactor Basins 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, submersible Propeller, ML 2, Basin 1 Pump Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-3521P P21-3521P P21-3511P	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003	GRINDER - CMD-4010XD52.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA4500-350/166 UAG1 PA4700-470/258 UAG1		72252	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Besement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, 8 BWAS Pump, 8 BWAS Pump, Submersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 1, Basin 1 Mixer, Swing, 2, Reactor 1	GR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-3521P P21-3531P P21-35511P MX1-33215M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA4500-350/166 LMG1 PA4500-470/258 UAG1 PA4700-470/258 UAG1		72252 72107	Eect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Miker - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, submersible Propeller, ML 2, Basin 1 Pump Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-3521P P21-3521P P21-3511P	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010XD52.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA4500-350/166 UAG1 PA4700-470/258 UAG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Besement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Biological Reactor Basins 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, 8 BWAS Pump, 8 BWAS Pump, Submersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 1, Basin 1 Mixer, Swing, 2, Reactor 1	GR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-3521P P21-3531P P21-35511P MX1-33215M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA4500-350/166 LMG1 PA4500-470/258 UAG1 PA4700-470/258 UAG1		72252 72107	Eect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Miker - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 46, Basement, Room 44-801 Building 46, Basement, Room 84-801 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, Submersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Swing 3, Reactor 1	GR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-3521P P21-3531P P21-3531P M21-33315M M21-33315M M21-33315M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010XDS2.0 CNVIS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V Sewabloc F100-251G V PA4600-380/166 UAG1 PA4700-470/258 UAG1 ANAMIN F180-802/54 UMGI		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB AMACAN KSB AMACAN KSB AMACAN KSB AMACAN KSB AMACAN KSB, INC KSB, INC KSB, INC KSB, INC	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #8 BWAS Pump, #8 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 4, Reactor 1	GR-MM-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-3521P P21-3531P P21-3531P M21-33315M M21-33315M M21-33315M M21-34141AM	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010XD52.0 CNVIS-6125Y-29-1823T Sewabloc F100-251G V Sewa		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - BNR Mixer - BNR	Offste - Four Mile Run, Outside, Grinder Structure Offste - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, RRB1 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 6, Reactor 1 Mixer, Anoxic 6, Reactor 1 Mixer, Anoxic 5, Reactor 1	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-5321P P21-3521P P21-3511P M21-3321SM M21-3331SM M21-3131AM M21-3141AM M21-3141AM M21-3141AM	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P 180-802/54 UMGI AMAMIX P 180-802/54 UMGI AMAMIX P 180-802/54 UMGI AMAMIX P 180-802/54 UMGI		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - BNR Mixer - BNR Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, SRB1	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Mainstream Annamox 21 - Mainstream Annamox 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, \$4 BWAS Pump, \$5 BWAS Pump, \$1 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Swing 5, Reactor 1	GR-MK-201IR GR-MC-1001G P21-5201P P21-5202P P21-5202P P21-5203P P21-5204P P21-3521P P21-3521P P21-351P M21-33215M M21-33215M M21-33151AM	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-251G V Sewabloc F100-251G		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offste - Four Mile Run, Outside, Grinder Structure Offste - Mark Center Pump Station Building 44, Bassement, Room 44-801 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, \$2 BWAS Pump, \$3 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Swing 1, Reactor 1	GRF.MR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5204P P21-3521P P21-3521P P21-3521P M21-33215M M21-331315M M21-331315M M21-33115M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA600-3307/160 UAG1 PA600-3307/160 UAG1 PA600-3307/160 UAG1 PA600-3307/160 UAG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 45, Second, BRB1 Building 45, Second, BRB1 Building 45, Second, BRB1 Building 45, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 21 - Biological Reactor Basins
INC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, \$1 BWAS Pump, \$2 BWAS Pump, \$2 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1	GR-MK-201IR GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-3531P P21-3531P P21-3531P P21-3531P P21-3531P M21-33315M M21-3315AM M21-3315AM M21-33115M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-251G V PA4600-350/166 UAG1 PA4700-470/258 UAG1 AMAMIN P 180-802/54 UMGI		72252 72107	Eect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1	D1 - Four Mille Run Pump Station D4 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, \$2 BWAS Pump, \$3 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Swing 1, Reactor 1	GRF.MR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5204P P21-3521P P21-3521P P21-3521P M21-33215M M21-331315M M21-331315M M21-33115M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PA600-3307/160 UAG1 PA600-3307/160 UAG1 PA600-3307/160 UAG1 PA600-3307/160 UAG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1 AMAMIX P180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 45, Second, BRB1 Building 45, Second, BRB1 Building 45, Second, BRB1 Building 45, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1 Building 44, Second, BRB1	01 - Four Mile Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 21 - Biological Reactor Basins
INC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder In Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, \$1 BWAS Pump, \$2 BWAS Pump, \$2 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1	GR-MK-201IR GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-3531P P21-3531P P21-3531P P21-3531P P21-3531P M21-33315M M21-3315AM M21-3315AM M21-33115M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 1/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-251G V PA4600-350/166 UAG1 PA4700-470/258 UAG1 AMAMIN P 180-802/54 UMGI		72252 72107	Eect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB1	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, Submersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 7, Reactor 1 Mixer, Anoxic 7, Reactor 1 Mixer, Anoxic 7, Reactor 1 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 1, Reactor 2	GDR-RMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-5204P P21-3521P P21-3531P P21-3531P M21-3321SM M21-331SM M21-331SM M21-331SM M21-311AM M21-311AM M21-312AM	7/22/2016 \$/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010XD52.0 CNVIS-612SY-29-1823T Sewabloc F100-251G V PA4500-350/166 UAG1 PA4500-470/258 UAG1 AMAMIN P 180-802/54 UMG1		72252 72107	Eect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, SRB1 Building 44, Second, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 1, Reactor 2	GR-RM-201IR GR-MC-1001G P21-520IP P21-520IP P21-520IP P21-520IP P21-520IP P21-530IP P21-532IP P21-353IP P21-353IP P21-353IP M21-333ISM M21-331ISM M21-331ISM M21-331ISM M21-311IAM M21-312IAM	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2010 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003 1/6/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V Sewabloc F100-2516 V PAB600-307/166 UAG1 PAB600-307/166 UAG1 PAB600-307/166 UAG1 PAB600-307/166 UAG1 PAB600-307/166 UAG1 AMAMIX P 180-802/54 UMG1 AMAMIX P 180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB2 Building 44, Second, BRB2 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 1, Basin 1 Mixer, Sowing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 2 Mixer, Swing 1, Reactor 2	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5204P P21-5204P P21-3521P P21-3531P M21-3321SM M21-3321SM M21-3311AM M21-3121AM M21-3121AM M21-3121AM M21-3122AM M21-3122AM M21-312AM	7/22/2016 \$/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-2516 V PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIN P 180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$5 BWAS Pump, \$6 BW	GR-RM-201IR GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5204P P21-5204P P21-5204P P21-531P P21-3521P P21-3531P P21-3531P M21-33131M M21-33132M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/200 2/6/20	GRINDER - CMD-4010X052.0 CNVJS-6125Y-29-1823T Sewabloc F100-2516 V PA600-3507/66 UAG1 PA600-3507/68 UAG1 PA600-3507/68 UAG1 PA600-3507/68 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, \$4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 3, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2	GDR-RMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-5204P P21-3521P P21-3521P P21-3531P P21-3531P M21-33215M M21-331315M M21-331315M M21-331315M M21-33115M M21-33115M M21-33115M M21-33115M M21-33112AM M21-33123M M21-33125M	7/22/2016 \$/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-251G V PA600-350/166 UAG1 PA600-350/166 UAG1 PA600-320/166 UAG1 PA600-320/166 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$4 BWAS Pump, \$5 BWAS Pump, \$6 BW	GR-RM-201IR GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5204P P21-5204P P21-5204P P21-531P P21-3521P P21-3531P P21-3531P M21-33131M M21-33132M	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003 2/6/200 2/6/20	GRINDER - CMD-4010X052.0 CNVJS-6125Y-29-1823T Sewabloc F100-2516 V PA600-3507/66 UAG1 PA600-3507/68 UAG1 PA600-3507/68 UAG1 PA600-3507/68 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, \$4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 3, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2	GDR-RMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-5204P P21-3521P P21-3521P P21-3531P P21-3531P M21-33215M M21-331315M M21-331315M M21-331315M M21-33115M M21-33115M M21-33115M M21-33115M M21-33112AM M21-33123M M21-33125M	7/22/2016 \$/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-251G V PA600-350/166 UAG1 PA600-350/166 UAG1 PA600-320/166 UAG1 PA600-320/166 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 2 Mixer, Anoxic 2, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Swing 3, Reactor 2	GDR-RMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-5204P P21-3521P P21-3521P P21-3521P P21-3531P M21-33215M M21-3313AM M21-3312AM	7/22/2016 \$/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PA6500-370-166 UAG1 PA6500-370-166 UAG1 PA6500-370-166 UAG1 PA6500-370-166 UAG1 PA6500-370-166 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, \$2 BWAS Pump, \$2 BWAS Pump, \$2 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 2, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 6, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 3 Mixer, Swing 3, Reactor 3 Mixer, Swing 3, Reactor 3 Mixer, Swing 4, Reactor 3 Mixer, Swing 5, Reactor 3 Mixer, Swing 6, Reactor 1 Mixer, Swing 6, Reactor 2 Mixer, Swing 7, Reactor 2 Mixer, Swing 7, Reactor 3 Mixer, Swing 8, Reactor 3 Mixer, Swing 9, Reactor 1 Mixer, Swing 9, Reactor 2 Mixer, Swing 9, Reactor 2 Mixer, Swing 9, Reactor 2 Mixer, Swi	GRAME-2011R GR-MC-1001G P21-5201P P21-5203P P21-5203P P21-5203P P21-5204P P21-5204P P21-5321P P21-3521P P21-3531P P21-3521P P21-3531P M21-33215M M21-331315M M21-33151AM M21-3315AM M21-3315AM M21-3315AM M21-3315AM M21-3315AM M21-3315AM M21-3312AM M21-332AM M21-3322AM M21-3322SM M21-3322SM M21-3322SM	7/22/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2013 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003 2/6/2003	GRINDER - CMD-4010X052.0 CNVJS-6125Y-29-1823T Sewabloc F100-2516 V PA600-3507166 UAG1 PA4500-2707/66 UAG1 PA4500-2707/66 UAG1 PA4500-2707/66 UAG1 PA4500-2707/66 UAG1 PA4500-2707/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Becond, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 3, Reactor 3 Mixer, Swing 3, Reactor 2 Mixer, Swing 3, Reactor 3 Mixer, Swing 3, Reactor 2 Mixer, Swing 3, Reactor 3 Mixer, Swing 3,	GDR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5204P P21-5204P P21-3521P P21-3521P P21-3531P P21-3531P M21-33315M M21-33315M M21-3315M M21-3315AM	7/22/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2018 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PA600-350/160 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIN P 180-802/54 UMG1		72252 72107 72137	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Milzer - BBR Milze	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB AMACAN KSB AMACAN KSB AMACAN KSB, INC	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Swing 7, Reactor 2 Mixer, Swing 8, Reactor 2 Mixer, Swing 9, Reactor 1 Mixer, Swing 1, Reactor 2 Mixer, Swing 1, Reactor 3 Mixer, Swing 1, Reactor	GRF.MR-201IR GR-MC-1001G P21-5201P P21-5203P P21-5203P P21-5204P P21-5204P P21-5204P P21-5204P P21-5321P P21-3521P P21-3521SM M21-33131SM M21-33131SM M21-33131SM M21-33131SM M21-33131SM M21-33123M	7/22/2016 5/13/2011 5/13/2011 8/11/2016 8/11/2	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PAREO-3507/166 UAG1 PAREO-3507/166 UAG1 PAREO-3507/165 UAG1 PAREO-3507/165 UAG1 PAREO-3507/165 UAG1 AMAMIN P 180-802/14 UMG1		72252 72107 72137 72138 72138 72108 72253	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - SNR	Offste - Four Mile Run, Outside, Grinder Structure Offste - Mark Center Pump Station Building 44, Bassement, Room 44-801 Building 44, Bescend, BRB1 Building 44, Second, BRB2	04 - Mark Center Pump Station 04 - Mark Center Pump Station 127 - Mainstream Annamox 127 - Mainstream Annamox 127 - Mainstream Annamox 128 - Mainstream Annamox 129 - Mainstream Annamox 121 - Biological Reactor Basins 122 - Biological Reactor Basins 131 - Biological Reactor Basins 142 - Biological Reactor Basins 153 - Biological Reactor Basins 164 - Basins 175 - Biological Reactor Basins 176 - Biological Reactor Basins 187 - Biological Reactor Basins 188 - Biological Reactor Basins 198 - Biological Reactor Basins 198 - Biological Reactor Basins 198 - Biological Reactor Basins 199 - Biological Reactor Basins 190 - Biological Reactor Basins 191 - Biological Reactor Basins 192 - Biological Reactor Basins 193 - Biological Reactor Basins 194 - Biological Reactor Basins 195 - Biological Reactor Basins 195 - Biological Reactor Basins 195 - Biological Reactor Basins 196 - Biological Reactor Basins 197 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anosic 4, Reactor 1 Mixer, Anosic 5, Reactor 1 Mixer, Anosic 6, Reactor 1 Mixer, Anosic 7, Reactor 1 Mixer, Anosic 2, Reactor 1 Mixer, Anosic 2, Reactor 1 Mixer, Anosic 2, Reactor 1 Mixer, Anosic 3, Reactor 1 Mixer, Anosic 2, Reactor 2 Mixer, Anosic 3, Reactor 2 Mixer, Anosic 4, Reactor 2 Mixer, Anosic 4, Reactor 2 Mixer, Anosic 5, Reactor 2 Mixer, Anosic 6, Reactor 2 Mixer, Anosic 7, Reactor 2 Mixer, Anosic 8, Reactor 2 Mixer, Anosic 8, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, R	GDR-RMR-2011R GR-MC-1001G P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-532JP P21-532JP P21-352JP P21-353JP P21-353JP M21-332JSM M21-3313LMM M21-3312JAM M2	7/2/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2017 8/16/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-2516 V PA600-3807166 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72137 72137 72138 72138 72138 72138	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - SNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Becond, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB AMACAN KSB AMACAN KSB, INC K	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Swing 1, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 1, Reactor 3 Mixer, Swi	GRF.MR-201IR GR-MC-1001G P21-5201P P21-5203P P21-5203P P21-5204P P21-5204P P21-5204P P21-5204P P21-5321P P21-3521P P21-3521SM M21-33131SM M21-33131SM M21-33131SM M21-33131SM M21-33131SM M21-33123M	7/22/2016 5/13/2011 5/13/2011 8/11/2016 8/11/2	GRINDER CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-2516 V PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P180-802/54 UMG1 PA4700-470/258 UAG1 PA4700-470/258 UAG1 PA4800-350/166 UAG1		72252 72107 72137 72138 72138 72108 72108 72108 72109	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - SNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Bassement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2	04 - Mark Center Pump Station 04 - Mark Center Pump Station 12 - Mainstream Annamox 12 - Mainstream Annamox 12 - Mainstream Annamox 12 - Mainstream Annamox 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 10 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 10 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 20 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins 22 - Biological Reactor Basins 23 - Biological Reactor Basins 24 - Biological Reactor Basins 25 - Biological Reactor Basins 26 - Biological Reactor Basins 27 - Biological Reactor Basins 28 - Biological Reactor Basins 29 - Biological Reactor Basins 20 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anosic 4, Reactor 1 Mixer, Anosic 5, Reactor 1 Mixer, Anosic 6, Reactor 1 Mixer, Anosic 7, Reactor 1 Mixer, Anosic 2, Reactor 1 Mixer, Anosic 2, Reactor 1 Mixer, Anosic 2, Reactor 1 Mixer, Anosic 3, Reactor 1 Mixer, Anosic 2, Reactor 2 Mixer, Anosic 3, Reactor 2 Mixer, Anosic 4, Reactor 2 Mixer, Anosic 4, Reactor 2 Mixer, Anosic 5, Reactor 2 Mixer, Anosic 6, Reactor 2 Mixer, Anosic 7, Reactor 2 Mixer, Anosic 8, Reactor 2 Mixer, Anosic 8, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, R	GDR-RMR-2011R GR-MC-1001G P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-532JP P21-532JP P21-352JP P21-353JP P21-353JP M21-332JSM M21-3313LMM M21-3312JAM M2	7/22/2016 5/13/2011 5/13/2011 8/11/2016 8/11/2	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-2516 V PA600-3807166 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72137 72137 72138 72138 72138 72138	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - SNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Becond, BRB1 Building 44, Second, BRB2	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB AMACAN KSB AMACAN KSB, INC K	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #4 BWAS Pump, Submersible Propeller, M1 2, Basin 1 Pump, Submersible Propeller, M1 3, Basin 1 Pump, Submersible Propeller, M1 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 6, Reactor 2 Mixer, Anoxic 8, Reactor 2 Mixer, Anoxic 9, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Pump, Submersible Propeller, M1 3, Basin 2 Pump, Submersible Propeller, M1 3, Basin 3 Pump, Submersible Propeller, M1 3, Basin 3 Pump, Submersible Propeller, M1 4, Basin 3 Pump, Submersible Propeller, M1 4, Basin 3	GRAMC-1001G P21-5201P P21-5201P P21-5202P P21-5202P P21-5202P P21-5202P P21-5203P P21-5203P P21-5203P P21-521P P21-3521P P21-3521P P21-3521SM M21-33135M M21-33135M M21-33135M M21-33135M M21-33125M M21-33225M P21-3523P P21-3523P P21-3523P P21-3523P P21-3523P P21-3523P	7/2/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2010 1/6/2003	GRINDER CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-2516 V PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P180-802/54 UMG1 PA4700-470/258 UAG1 PA4700-470/258 UAG1 PA4800-350/166 UAG1		72252 72107 72137 72138 72138 72108 72108 72108 72109	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - SNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3 Building 44, Second, BRB3 Building 44, Second, BRB3 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 3, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 4, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 3, Reactor 2 Pump, Submersible Propeller, ML 1, Basin 2 Pump, Submersible Propeller, ML 2, Basin 2 Pump, Submersible Propeller, ML 2, Basin 3 Pump, Submersible Propeller, ML 2, Basin 3 Pump, Submersible Propeller, ML 2, Basin 3 Pump, Submersible Propeller, ML 3, Basin 3	GR-RM-201IR GR-MC-1001G P21-5201P P21-5201P P21-5202P P21-5202P P21-5202P P21-5203P P21-5203P P21-521P P21-3521P P21-3521P P21-3521P M21-3321SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3311AM M21-3312SM M21-332ZSM M21-332ZSM M21-333ZSM M21-33ZSM	7/22/2016 5/13/2011 5/13/2011 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/11/2016 8/16/2003	GRINDER - CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-251G V PA600-350/16 UAG PA600-350/16 UAG AMAMIX P180-802/54 UMGI		72252 72107 72137 72138 72138 72108 72108 72108 72109	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - B	Offste - Four Mile Run, Outside, Grinder Structure Offste - Mark Center Pump Station Building 44, Bassement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 17 - Mainstream Annamox 17 - Mainstream Annamox 18 - Mainstream Annamox 19 - Mainstream Annamox 11 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 10 - Biological Reactor Basins 11 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 10 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 20 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins 22 - Biological Reactor Basins 23 - Biological Reactor Basins 24 - Biological Reactor Basins 25 - Biological Reactor Basins 26 - Biological Reactor Basins 27 - Biological Reactor Basins 28 - Biological Reactor Basins 29 - Biological Reactor Basins 20 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basins 22 - Biological Reactor Basins 23 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSS KSS KSS KSS KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 6, Reactor 1 Mixer, Anoxic 7, Reactor 1 Mixer, Anoxic 8, Reactor 1 Mixer, Anoxic 9, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 2, Reactor 3 Mixer, Swing 2, Reactor 3 Mixer, Swing 3, Reactor 3	GOR-FMR-2011R GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5204P P21-5204P P21-5204P P21-531P P21-3531P P21-3531P P21-3531P M21-33151M M21-33152M M21-33125M M21-33125M M21-33125M M21-33125M M21-33125M M21-33125M M21-33125M M21-33125M M21-33225M M21-33235M	7/2/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2010 2/6/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-2516 V PA600-307166 UAG1 PA600-307166 UAG1 PA600-307166 UAG1 AMAMIX P 180-802/54 UMG1 PA600-3507166 UAG1		72252 72107 72137 72138 72138 72108 72108 72108 72109	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR Mixer - SNR Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 6, Reactor 2 Mixer, Anoxic 6, Reactor 2 Mixer, Anoxic 7, Reactor 2 Mixer, Anoxic 8, Reactor 2 Mixer, Anoxic 9, Reactor 1 Mixer, Swing 1, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 3, Reactor 2 Pump, Submersible Propeller, ML 1, Basin 2 Pump, Submersible Propeller, ML 2, Basin 2 Pump, Submersible Propeller, ML 3, Basin 2 Pump, Submersible Propeller, ML 3, Basin 3 Pump, Submersible Propeller, ML 3, Basin 3 Pump, Submersible Propeller, ML 1, Basin 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 4, Reactor 3	GDR-RMR-2011R GR-MC-1001G P21-520IP P21-520IP P21-520IP P21-520IP P21-520IP P21-520IP P21-520IP P21-521IP P21-352IP P21-352IP P21-352IP P21-352IP P21-353IP M21-3321SM M21-3313IAM M21-3313IAM M21-3312IAM M21-3313IAM M21-3312IAM M21-3313IAM	7/2/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2017 8/16/2003	GRINDER - CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-251G V PA600-350/166 UAG1 PA600-320/166 UAG1 PA600-320/166 UAG1 AMAMIX P 180-802/54 UMG1 PA700-370/166 UAG1 PA4500-370/66 UAG1 PA4500-370/66 UAG1 PA4500-370/66 UAG1 PA4500-370/66 UAG1 PA4500-470/258 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offste - Four Mile Run, Outside, Grinder Structure Offste - Mark Center Pump Station Building 44, Bassement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 17 - Mainstream Annamox 17 - Mainstream Annamox 18 - Mainstream Annamox 19 - Mainstream Annamox 19 - Mainstream Annamox 11 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 19 - Biological Reactor Basins 10 - Biological Reactor Basins 10 - Biological Reactor Basins 11 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 10 - Biological Reactor Basins 11 - Biological Reactor Basins 12 - Biological Reactor Basins 13 - Biological Reactor Basins 14 - Biological Reactor Basins 15 - Biological Reactor Basins 16 - Biological Reactor Basins 17 - Biological Reactor Basins 18 - Biological Reactor Basins 19 - Biological Reactor Basins 20 - Biological Reactor Basins 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, Submersible Propeller, M1, 2, Basin 1 Pump, Submersible Propeller, M1, Basin 1 Pump, Submersible Propeller, M1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 1, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Pump, Submersible Propeller, M1, 1, Basin 2 Pump, Submersible Propeller, M1, 2, Basin 3 Pump, Submersible Propeller, M1, 3, Basin 3 Pump, Submersible Propeller, M1, 1, Basin 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 5, Reactor 3	GR-RM-201IR GR-MC-1001G P21-520IP P21-520IP P21-5203P P21-5203P P21-5203P P21-5203P P21-5203P P21-521P P21-531IP M21-3321SM M21-3313SM M21-3313SM M21-3313SM M21-3312SM M21-3313SM	7/22/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2010 2/6/2003	GRINDER - CMD-4010X052.0 CNV15-6125Y-29-1823T Sewabloc F100-2516 V PA600-3070-160 UAG1 PA600-3070-160 UAG1 PA600-3070-160 UAG1 PA600-3070-160 UAG1 AMAMIX P 180-802/54 UMG1 PA600-3507166 UAG1 PA4600-3507166 UAG1 PA4600-3507160 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 6, Reactor 2 Mixer, Anoxic 6, Reactor 2 Mixer, Anoxic 7, Reactor 2 Mixer, Anoxic 8, Reactor 2 Mixer, Anoxic 9, Reactor 1 Mixer, Swing 1, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 3, Reactor 2 Pump, Submersible Propeller, ML 1, Basin 2 Pump, Submersible Propeller, ML 2, Basin 2 Pump, Submersible Propeller, ML 3, Basin 2 Pump, Submersible Propeller, ML 3, Basin 3 Pump, Submersible Propeller, ML 3, Basin 3 Pump, Submersible Propeller, ML 1, Basin 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 4, Reactor 3	GR-MR-201IR GR-MC-1001G P21-5201P P21-5201P P21-5202P P21-5203P P21-5203P P21-5203P P21-521P P21-5331P P21-3531P P21-3531P M21-3321SM M21-33131MM M21-33131MM M21-3312SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM	7/2/2016 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2017 8/16/2003	GRINDER - CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-2516 V PA600-350/166 UAG1 PA6500-270/66 UAG1 PA6500-270/66 UAG1 PA6500-270/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offste - Four Mile Run, Outside, Grinder Structure Offste - Mark Center Pump Station Building 44, Bassement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, Submersible Propeller, M1, 2, Basin 1 Pump, Submersible Propeller, M1, Basin 1 Pump, Submersible Propeller, M1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 1, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Anoxic 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Pump, Submersible Propeller, M1, 1, Basin 2 Pump, Submersible Propeller, M1, 2, Basin 3 Pump, Submersible Propeller, M1, 3, Basin 3 Pump, Submersible Propeller, M1, 1, Basin 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 5, Reactor 3	GR-MR-201IR GR-MC-1001G P21-5201P P21-5201P P21-5202P P21-5203P P21-5203P P21-5203P P21-521P P21-5331P P21-3531P P21-3531P M21-3321SM M21-33131MM M21-33131MM M21-3312SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM M21-3313SM	7/22/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2010 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-2516 V PA600-350/166 UAG1 PA6500-270/66 UAG1 PA6500-270/66 UAG1 PA6500-270/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	D1 - Four Mille Run Pump Station D4 - Mark Center Pump Station D3 - Mainstream Annamox D4 - Mainstream Annamox D5 - Mainstream Annamox D7 - Mainstream Annamox D7 - Mainstream Annamox D8 - Mainstream Bains
IJWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #8 BWAS Pump, #8 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, \$1 BWAS Pump, \$2 BWAS Pump, \$3 BWAS Pump, \$4 BW	GR-RM-201IR GR-MC-1001G P21-5201P P21-5202P P21-5203P P21-5203P P21-5203P P21-5203P P21-5204P P21-5204P P21-5351P P21-3511P M21-33215M M21-331315M M21-331315M M21-331315M M21-331215M M21-33125M M21-33225M M21-33225M M21-33225M M21-33225M M21-33235M M21-33235M M21-33235M M21-33235M M21-33133AM M21-3313AM	7/2/2016 5/13/2011 5/13/2011 8/1/2016 8	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P 180-802/54 UMG1 PA4500-270/66 UAG1 PPA4500-270/66 UAG1 PAA600-350/166 UAG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Second, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
I JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 4, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 1, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 2, Reactor 1 Mixer, Anoxic 1, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Anoxic 5, Reactor 2 Mixer, Swing 3, Reactor 2 Mixer, Swing 2, Reactor 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 5, Reactor 3 Mixer, Swing 2, Reactor 3 Mixer, Anoxic 5, Reactor 3 Mixer, Anoxic 5, Reactor 3 Mixer, Anoxic 6, Reactor 3 Mixer, Anoxic 1, Reactor 3 Mixer, Anoxic 2, Reactor 3 Mixer, Anoxic 2, Reactor 3 Mixer, Anoxic 3, Reactor 3 Mixer, Anoxic 1, Reactor 3 Mixer, Anoxic 2, Reactor 3 Mixer, Anoxic 2, Reactor 3 Mixer, Anoxic 3, Reactor 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 6, Reactor 3 M	GDR-RMR-2011R GR-MC-1001G P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-531JP P21-3521JP P21-3531JP M21-3321SM M21-331SM M21-331SSM	7/2/2016 5/13/2011 8/1/2016 8/	GRINDER - CMD-4010X052.0 CNVIS-612SY-29-1823T Sewabloc F100-2516 V PARTON F100-2516 V PARTO		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Milzer - BBR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, Bubmersible Propeller, Mt. 2, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Pump, Submersible Propeller, Mt. 3, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 3, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 5, Reactor 1 Mixer, Anoxic 7, Reactor 1 Mixer, Anoxic 8, Reactor 1 Mixer, Anoxic 9, Reactor 2 Mixer, Anoxic 9, Reactor 1 Mixer, Anoxic 9, Reactor 2 Mixer, Anoxic 9, Reactor 1 Mixer, Swing 2, Reactor 2 Mixer, Swing 2, Reactor 2 Mixer, Swing 1, Reactor 3 Mixer, Anoxic 9, Reactor 3 Mixer, Anoxic 9, Reactor 3 Mixer, Anoxic 4, Reactor 3 Mixer, Anoxic 6, Reactor 3 Mixer, Anoxic 7, Reactor 3 Mixer, Anoxic 9,	GOR-FMR-2011R GR-MC-1001G P21-5201P P21-5203P P21-5203P P21-5203P P21-5204P P21-5204P P21-5321P P21-3521P P21-3521P P21-3521P P21-3521P M21-33215M M21-33131MM M21-33131MM M21-33123MM M21-33133MM M21-33123MM	7/22/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2013 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PA600-3507/36 UAG1 PA600-3507/36 UAG1 PA600-3507/36 UAG1 PA600-3507/36 UAG1 AMAMIX P 180-802/54 UMG1 PA600-3507/166 UAG1 PA600-3507/166 UAG1 PA600-3507/166 UAG1 PA600-3507/166 UAG1 PA600-3507/166 UAG1 PA600-3507/168 UMG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Becond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
I JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anosic 3, Reactor 1 Mixer, Anosic 4, Reactor 1 Mixer, Anosic 6, Reactor 1 Mixer, Anosic 7, Reactor 1 Mixer, Anosic 7, Reactor 1 Mixer, Anosic 8, Reactor 1 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, Reactor 3 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 2, Reactor 3 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 1, Reactor 4 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 1, R	GOR-FMR-2011R GR-MC-1001G P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-531JP P21-352JP P21-353JP P21-353JP P21-353JP P21-353JP M21-3315M M21-3313M	7/2/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2017 8	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PA600-350/166 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIN P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Besement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	01 - Four Mille Run Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #4 BWAS Pump, \$2 BWAS Pump, \$3 BWAS Pump, \$4 BW	GOR-FMR-2011R GR-MC-1001G P21-5201P P21-5203P P21-5203P P21-5203P P21-5204P P21-5204P P21-5321P P21-3521P P21-3521P P21-3521P P21-3521P P21-3531P P21-3511P M21-33215M M21-33131M M21-33131M M21-33125M M21-33135M	7/22/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2013 2/6/2003	GRINDER - CMD-4010X052.0 CNVJS-6125Y-29-1823T Sewabloc F100-2516 V PA600-3507/56 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Becond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 21 - Biological Reactor Basins 22 - Biological Reactor Basins 23 - Biological Reactor Basins 24 - Biological Reactor Basins 25 - Biological Reactor Basins 26 - Biological Reactor Basins 27 - Biological Reactor Basins 28 - Biological Reactor Basins 29 - Biological Reactor Basins 21 - Biological Reactor Basins 21 - Biological Reactor Basi
IJWC ENVIRONMENTAL JJWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #3 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, #4 BWAS Pump, Submersible Propeller, ML 2, Basin 1 Pump, Submersible Propeller, ML 3, Basin 1 Pump, Submersible Propeller, ML 1, Basin 1 Mixer, Swing 2, Reactor 1 Mixer, Swing 3, Reactor 1 Mixer, Anosic 3, Reactor 1 Mixer, Anosic 4, Reactor 1 Mixer, Anosic 6, Reactor 1 Mixer, Anosic 7, Reactor 1 Mixer, Anosic 7, Reactor 1 Mixer, Anosic 8, Reactor 1 Mixer, Anosic 9, Reactor 2 Mixer, Anosic 9, Reactor 1 Mixer, Anosic 9, Reactor 3 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 2, Reactor 3 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 1, Reactor 4 Mixer, Anosic 1, Reactor 3 Mixer, Anosic 1, R	GOR-FMR-2011R GR-MC-1001G P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-520JP P21-531JP P21-352JP P21-353JP P21-353JP P21-353JP P21-353JP M21-3315M M21-3313M	7/22/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2013 2/6/2003	GRINDER - CMD-4010X052.0 CNVIS-6125Y-29-1823T Sewabloc F100-2516 V PA600-350/166 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIN P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Basement, Room 44-801 Building 44, Besement, Room 44-801 Building 44, Bescond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 29 - Mainstream Annamox 21 - Biological Reactor Basins
JWC ENVIRONMENTAL JWC Environmental KSB KSB KSB KSB KSB KSB KSB KSB KSB KS	Reducer, Grinder in Channel #1 Grinder, Sewage, Mark Center Pump, #1 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #2 BWAS Pump, #4 BWAS Pump, \$2 BWAS Pump, \$3 BWAS Pump, \$4 BW	GOR-FMR-2011R GR-MC-1001G P21-5201P P21-5203P P21-5203P P21-5203P P21-5204P P21-5204P P21-5321P P21-3521P P21-3521P P21-3521P P21-3521P P21-3531P P21-3511P M21-33215M M21-33131M M21-33131M M21-33125M M21-33135M	7/2/2016 5/13/2011 5/13/2011 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2016 8/1/2017 8	GRINDER - CMD-4010X052.0 CNVJS-6125Y-29-1823T Sewabloc F100-2516 V PA600-3507/56 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 PA4500-270/66 UAG1 AMAMIX P 180-802/54 UMG1		72252 72107 72137 72138 72138 72108 72128 72253 72254	Elect - Motor AC Grinder Pump - Centrifugal Pump - Submersible Propeller Pump - Submersible Propeller Pump - Submersible Propeller Mixer - BNR	Offsite - Four Mile Run, Outside, Grinder Structure Offsite - Mark Center Pump Station Building 44, Basement, Room 44-801 Building 44, Becond, BRB1 Building 44, Second, BRB2 Building 44, Second, BRB3	04 - Mark Center Pump Station 04 - Mark Center Pump Station 27 - Mainstream Annamox 27 - Mainstream Annamox 27 - Mainstream Annamox 28 - Mainstream Annamox 21 - Biological Reactor Basins 22 - Biological Reactor Basins 23 - Biological Reactor Basins 24 - Biological Reactor Basins 25 - Biological Reactor Basins 26 - Biological Reactor Basins 27 - Biological Reactor Basins 28 - Biological Reactor Basins 29 - Biological Reactor Basi

KSB, INC	Mixer, Swing 3, Reactor 4	M21-3334SM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44, Second, BRB4	21 - Biological Reactor Basins
KSB	Mixer, Submersible, Amaprop, Zone 2 Reactor 4	M21-7214	12/13/2007	67-1801/4 4 UR G			Mixer - Amaprop	Building 44,Second,BRB4	21 - Biological Reactor Basins
KSB	Mixer, Submersible, Amaprop, Zone 2 Reactor 4	M21-7224	12/13/2007	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB4	21 - Biological Reactor Basins
CSB	Mixer, Submersible, Amaprop, Zone 3 Reactor 4	M21-7314	12/13/2007	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB4	21 - Biological Reactor Basins
CSB	Mixer, Submersible, Amaprop, Zone 5 Reactor 4	M21-7514	12/13/2007	67-1801/4 4 UR G			Mixer - Amaprop	Building 44,Second,BRB4	21 - Biological Reactor Basins
SB	Mixer, Submersible, Amaprop, Zone 3 Reactor 4	M21-7324	12/13/2007	67-1801/4 4 UR G			Mixer - Amaprop	Building 44,Second,BRB4	21 - Biological Reactor Basins
SB	Mixer, Submersible, Amaprop, Zone 4 Reactor 4	M21-7414	12/13/2007	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB4	21 - Biological Reactor Basins
SB AMACAN	Pump, Submersible Propeller, ML 1, Basin 4	P21-3514P	2/6/2003	PA4700-470/258 UAG1		72140	Pump - Submersible Propeller	Building 44, Second, BRB4	21 - Biological Reactor Basins
SB AMACAN	Pump, Submersible Propeller, ML 3, Basin 4	P21-3534P	2/6/2003	PA4500-270/66		72110	Pump - Submersible Propeller	Building 44,Second,BRB4	21 - Biological Reactor Basins
SB AMACAN	Pump, Submersible Propeller, ML 2, Basin 4	P21-3524P	2/6/2003	PA4600-350/166 UAG1		72255	Pump - Submersible Propeller	Building 44, Second, BRB4	21 - Biological Reactor Basins
SB AMACAN	Pump, Submersible Propeller, ML 2, Basin 5	P21-3525P	2/6/2003	PA4600-350/166 UAG1		72256	Pump - Submersible Propeller	Building 44, Second, BRB5	21 - Biological Reactor Basins
SB AMACAN	Pump, Submersible Propeller, ML 3, Basin 5	P21-3535P	2/6/2003	PA4700-470/258 UAG1		72111	Pump - Submersible Propeller	Building 44, Second, BRB5	21 - Biological Reactor Basins
SB AMACAN	Pump, Submersible Propeller, ML 1, Basin 5	P21-3515P	2/6/2003	PA4700-470/258 UAG1		72141	Pump - Submersible Propeller	Building 44,Second,BRB5	21 - Biological Reactor Basins
iB .	Mixer, Submersible, Amaprop, Zone 4 Reactor 5	M21-7415	2/27/2008	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB5	21 - Biological Reactor Basins
iB .	Mixer, Submersible, Amaprop, Zone 3 Reactor 5	M21-7325	2/27/2008	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB5	21 - Biological Reactor Basins
iB	Mixer, Submersible, Amaprop, Zone 5 Reactor 5	M21-7515	2/27/2008	67-1801/4 4 UR G			Mixer - Amaprop	Building 44,Second,BRB5	21 - Biological Reactor Basins
В	Mixer, Submersible, Amaprop, Zone 3 Reactor 5	M21-7315	2/27/2008	67-1801/4 4 UR G			Mixer - Amaprop	Building 44,Second,BRB5	21 - Biological Reactor Basins
iB .	Mixer, Submersible, Amaprop, Zone 2 Reactor 5	M21-7225	2/27/2008	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB5	21 - Biological Reactor Basins
iB	Mixer, Submersible, Amaprop, Zone 2 Reactor 5	M21-7215	2/27/2008	67-1801/4 4 UR G			Mixer - Amaprop	Building 44, Second, BRB5	21 - Biological Reactor Basins
SB, INC	Mixer, Swing 3, Reactor 5	M21-3335SM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44,Second,BRB5	21 - Biological Reactor Basins
SB, INC	Mixer, Anoxic 4, Reactor 5	M21-3145AM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44,Second,BRB5	21 - Biological Reactor Basins
B, INC	Mixer, Anoxic 5, Reactor 5	M21-3155AM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44, Second, BRB5	21 - Biological Reactor Basins
B, INC	Mixer, Swing 1, Reactor 5	M21-3315SM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44, Second, BRB5	21 - Biological Reactor Basins
B, INC	Mixer, Anoxic 1, Reactor 5	M21-3115AM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44,Second,BRB5	21 - Biological Reactor Basins
B, INC	Mixer, Anoxic 2, Reactor 5	M21-3125AM	2/6/2003	AMAMIX P 180-802/54 UMGI			Mixer - BNR	Building 44,Second,BRB5	21 - Biological Reactor Basins
SB	Pump, Centrifugal, Sump	P11-2801	12/22/2004	KRTF100-250/54XH			Pump - Centrifugal Submersible	Building A,Basement,Room A-B12	11 - Raw Sewage Pumping
SB	Pump, Sump	P10-2501	12/22/2004	KRTF100-250/54XH		5M17-707239	Pump - Centrifugal	Building A,Basement,Room A-B15,EL 7.25	10 - Coarse screening
SB	Pump, Submersible #1	P-FMR-3011P	7/22/2016	AMAREX KRT-K6-OIKE 4 6 TO 50 6	SIZE 200-400		Pump - Submersible	Offsite - Four Mile Run,Outside	01 - Four Mile Run Pump Station
SB	Pump, Submersible #2	P-FMR-3012P	7/22/2016	AMAREX KRT-K6-OIKE 4 6 TO 50 6	SIZE 200-400		Pump - Submersible	Offsite - Four Mile Run,Outside	01 - Four Mile Run Pump Station

IRR PROJECTS - PRELIM	Estimated FY2022		Estimated FY2023		Estimated FY2024		Estimated FY2025		Estimated FY2026		Estimated FY2027		Estimated FY2028		Estimated FY2029			Esti	mated 031		oject Totals, Y21-FY30
PRELIMINARY DRAFT as of 6-0	1-2021																				
IRR Program																					
IRR: Preliminary/Primary																					
Infrastructure																					
WRRF Primary Settling Tanks					00.000		00.000			_		1									
Equipment Rehabilitation WRRF Probes and	\$ 60,0	100	\$ 60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$	60,000	\$	600,000
instrumentation repair and																					
replacement	\$ 20,0	000	\$ 20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	200,000
WRRF Raw Sewage Pump	Ψ 20,0		Ψ 20,000	۳	20,000	Ψ	20,000	Ψ	20,000	Ψ.	20,000	Ψ	20,000	Ψ	20,000	Ψ	20,000	Ψ	20,000	Ψ	200,000
Rebuild	\$ 50,0	000	\$ -	\$	-	\$	-	\$	-	\$	-	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	250,000
WRRF Repair/Replace >100Hp																					
Motors	\$ 80,0	000	\$ 80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	80,000	\$	800,000
Truck Loading and Transfer																					
Conveyor	TBD																			\$	-
Subtotal- IRR PPI	\$ 210,0	000	\$ 160,000	\$	160,000	\$	160,000	\$	160,000	\$	160,000	\$	210,000	\$	210,000	\$	210,000			\$	1,850,000
IRR: Secondary Infrastructure																					
Building 44 and Gallery 9:	\$ 120,0	000	\$ -	æ		\$		\$		\$	120.000	\$	120,000	\$		\$		\$		\$	360,000
Replace/Rebuild RAS Pumps Building 44: BRB Mix Liquor	\$ 120,0	100	φ -	\$	-	Ф	-	Φ		Ф	120,000	Ф	120,000	Ф	-	Ф	-	Ф		Ф	360,000
Pump Replacement	\$.	\$ 320,000	\$	_	\$	320,000	\$	_	\$	320,000	\$	_	\$	320,000	\$	_	\$	320,000	\$	1,600,000
Building 44: Replace BRB Tank	Ψ		φ 520,000	Ψ		Ψ	320,000	Ψ		Ψ	320,000	Ψ		Ψ	320,000	Ψ		Ψ	020,000	Ψ	1,000,000
Actuators	\$ 100,0	000	\$ 81,000																	\$	181,000
Building 44: Replace Large BRB			· · · · · ·																		,
Mixers	\$ 155,0	000	\$ 78,000	\$	-	\$	-	\$	155,000	\$	155,000	\$	78,000	\$	-	\$	-	\$	155,000	\$	776,000
Building 44: Replace Small BRB																					
Mixers	\$ 88,0	000	\$ 44,000	\$	-	\$	-	\$	88,000	\$	88,000	\$	44,000	\$	-	\$	-	\$	88,000	\$	440,000
Secondary Process Instruments	Φ 50.0		Φ 50,000	_	50.000	•	50,000	•	50.000		50,000	_	50.000		50,000		50.000		50.000	•	500.000
Replacement/Improvement WRRF Large Robicon VFD	\$ 50,0	100	\$ 50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	500,000
Replacement	\$		\$ -	\$	_	\$	_	\$	_	\$	_	\$	_	\$	_	\$	183,333	\$	183,333	\$	366,667
WRRF NMF Actuator	Ψ		<u>-</u>	Ψ		Ψ	_	Ψ		Ψ		۳	_	Ψ		Ψ	100,000	Ψ	100,000	Ψ	300,007
Replacement Program	TBD																			\$	-
WRRF Probes and												Т									
instrumentation repair and																					
replacement	\$ 20,0	000	\$ 20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	200,000
WRRF Repair/Replace >100Hp	Φ 00.0		Φ 00.000	_	00.000	•	00.000	•	00.000		00.000	_	00.000		00.000		00.000		00.000	•	000 000
Motors	\$ 80,0 \$ 613.0		\$ 80,000		80,000	\$	80,000	\$	80,000	\$	80,000	\$,	\$		\$	80,000	\$	80,000	\$	800,000
Subtotal- IRR Secondary	\$ 613,0	000	\$ 673,000	\$	150,000	\$	470,000	\$	393,000	\$	833,000	\$	392,000	\$	470,000	\$	333,333	\$	896,333	\$	5,223,667
IRR: Tertiary Infrastructure																					
Building G: Rebuild Wash				١.								١.									
Water Pumps	\$ 43,0	000	\$ -	\$	43,000	\$	-	\$	43,000	\$	-	\$	43,000	\$	-	\$	43,000	\$	-	\$	215,000
Building N: UV System Parts			Φ 200.000	φ.		Φ.		•	200 000	•		\$		Φ.	200 000	Φ.		Φ.		Φ.	000 000
Renew IRR: Tertiary Treatment			\$ 200,000	\$		\$	-	\$	200,000	\$	-	\$	-	\$	200,000	\$	-	\$		\$	600,000
Improvements	TBD																			\$	_
WRRF Intermediate Pump	100																			Ψ	
Station Pump Rebuild	\$.	\$ 128,000	\$	_	\$	_	\$	_	\$	_	\$	128,000	\$	128,000	\$	128,000	\$	_	\$	512,000
WRRF Large Robicon VFD	-			Ť						Ť		Ť	,	Ť		Ť				-	_,
Replacement	\$. [:	\$ -	\$		\$		\$	<u> </u>	\$		\$	<u>-</u> _	\$	<u> </u>	\$	183,333	\$	<u> </u>	\$	183,333
WRRF Probes &		T		1								1									
Instrumentation Repair &				١.				_				١.		١.		١.		١.			
Replacement	\$ 170,0	000	\$ 40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	40,000	\$	530,000
WRRF Repair/Replace >100Hp Motors	\$ 80,0	100	\$ 80,000	\$	90.000	\$	90.000	\$	80,000	\$	90.000	\$	90,000	\$	90.000	\$	90,000	\$	90,000	\$	900 000
INIOLOI 3	\$ 80,0	000	\$ 80,000	Ф	80,000	Ф	80,000	Ф	00,000	Φ	80,000	1	80,000	Ф	80,000	Ф	80,000	Ф	80,000	Φ	800,000
WRRF Tertiary System Program	\$ 45,0	000	\$ 45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	45,000	\$	450,000
Subtotal - IRR Tertiary	\$ 338,0		\$ 493,000		208,000	\$	165,000	\$	408,000		165,000		336,000	\$		\$	519,333	\$	165,000	\$	3,290,333
IRR: Solids Infrastructure	-		55,000	Ť	200,000		.55,556	_	.55,566	Ť	.55,500	Ť	223,300	Ť	.55,500	Ť	3.5,300	Ť	. 55,566	_	3,200,000
Biosolids Management:																					
Biosolids Fecal Regrowth																					
Testing	TBD																			\$	-
Building 20: Digester									· · · · · · · · · · · · · · · · · · ·		<u> </u>										
Rehabilitation	\$ 683,0	000	\$ 352,000	\$	-	\$	-	\$	-	\$	683,000	\$	1,035,000	\$	495,000	\$	352,000	\$	-	\$	3,600,000

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IRR PROJECTS - PRELIM		timated Y2022		Stimated FY2023		Estimated FY2024	l	Estimated FY2025		Estimated FY2026		Estimated FY2027		Estimated FY2028		Estimated FY2029			Estir FY20	mated 031		oject Totals, Y21-FY30
Building 55: Heat Exchanger																						
Actuator Replacement	\$	70,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	70,000
Duilding 55, Danie as/Dahaild																						
Building 55: Replace/Rebuild 30Hp Explosion Proof Heat																						
Exchangers Motors	\$	29,000	\$	-	\$	29,000	\$	29,000	\$	-	\$	-	\$	-	\$	29,000	\$	29,000	\$	-	\$	145,000
Building 55: Replace/Rebuild	_				_						_				_							
Seepex Pumps	\$	275,000	\$	275,000	\$	275,000	\$,	\$	275,000	\$	275,000		275,000	\$	275,000	\$	275,000	\$	275,000	\$	2,750,000
Building 55: Screen Presses Building 69: Replace/Rebuild	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	147,000	\$	1,470,000
Centrate Recycle Pumps			\$	124,000					\$	124,000					\$	124,000	\$	-	\$	-	\$	372,000
Building L: Polymer System	\$	80,000	\$	-	\$	-	\$	80,000	\$	-	\$	-	\$	80,000	\$	-	\$	-	\$	80,000	\$	320,000
Building L: Repair/Rebuild Centrifuges	\$	274,000	\$	274,000	\$	137,000	\$	274,000	\$	274,000	\$	137,000	\$	274,000	\$	274,000	\$	137,000		274000	\$	2,329,000
Centrate Pretreatment Facility	\$	258,000	\$		\$	_	\$		\$		\$		\$		\$		\$		\$		\$	258,000
Gravity Thickening Tank	φ	230,000	Ф	-	Ф	-	Ф	-	Ф		Ф		Ф	-	Ф	-	Ф	-	Ф	-	φ	256,000
Rehabilitation	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	300,000	\$	3,000,000
Solids WRRF <50HP VFD	•		•		•		•		•				•		•		•		•		•	000 000
replacement WRRF Probes &	\$		\$	-	\$	-	\$	-	\$	-	\$	200,000	\$	200,000	\$	200,000	\$	-	\$	-	\$	600,000
Instrumentation Repair &																						
Replacement	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	200,000
WRRF Repair/Replace >100Hp Motors	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	200,000
Subtotal- IRR Solids	φ \$	2,156,000	\$ \$	1,512,000	\$	928,000	\$	1,145,000	\$	1,160,000	\$	1,782,000	\$	2.351.000	φ \$	1,884,000	\$	1,280,000	Ф	20,000	\$	15,314,000
IRR: Campus Wide Projects		2,100,000	<u> </u>	1,012,000		020,000		1,110,000	Ť	1,100,000	Ť	1,702,000		2,001,000	Ť	1,001,000	Ť	1,200,000				10,011,000
Building 60: NMF Odor Media																						
Replacement Building L: Replace/Rebuild	\$	-	\$	-	\$	-	\$	598,000	\$	-	\$	<u> </u>	\$	-	\$	-	\$	-	\$	-	\$	598,000
Odor Scrubber and Piping	\$	-	\$	-	\$	150,000	\$	150,000	\$	-	\$	-	\$	-	\$	150,000	\$	150,000	\$	-	\$	600,000
Campus Digital Signage	\$	-	\$	-	\$	-	\$	-	\$	140,000	\$	-	\$	-	\$	-	\$	-	\$	140,000.00	\$	280,000
Environmental Center Annual	•	25 000	Φ.	25 000	Φ.	25 000	Φ.	25.000	Φ.	25.000	φ.	25.000	Φ.	25.000	Φ	25 000	Φ.	25 000	•	25 200	•	250,000
Repairs Reclaimed Water (Bulk	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	250,000
Fill/Campus use & distribution)	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	50,000	\$	500,000
Vehicle Fleet Management	\$	30,000	\$	30,000									\$	30,000	\$	30,000	\$	-	\$	-	\$	120,000
Website Reinvention - AlexRenew	•	24 000	Φ.	24 000	Φ.	105.000	Φ.	24 000	Φ.	24 000	Φ.	24.000	\$	405.000	Φ	24 000	Φ.	24 000	•	105.000	•	722 000
WRRF Boiler Overhaul	\$ \$	21,000 60,000	\$ \$	21,000 110,000	\$ \$	195,000 60,000	\$	21,000 110,000	\$	21,000 60,000	\$	21,000 110,000	\$	195,000 60,000	\$ \$	21,000 110,000	\$	21,000 60,000	\$	195,000 110,000	\$ \$	732,000 850,000
WRRF Campus Chillers (4)	Ψ	00,000	Ψ	110,000	Ψ_	00,000	Ψ	110,000	Ψ	00,000	Ψ_	110,000	Ψ	00,000	Ψ	110,000	Ψ	00,000	Ψ	110,000	Ψ	000,000
Repair	\$	-	\$	-	\$	-	\$	-	\$	50,000	\$	-	\$	-	\$	-	\$	-	\$	50,000	\$	100,000
WRRF Crane Repairs	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000	\$	25,000.00	\$	25,000	\$	25,000	\$	25,000	\$	250,000
WITTE Clarie Repairs	φ	25,000	φ	25,000	φ	23,000	φ	25,000	φ	25,000	φ	25,000	φ	25,000.00	φ	25,000	φ	25,000	φ	23,000	φ	230,000
IRR: WRRF Fire Alarm Upgrade	\$	-	\$	-	\$	-	\$	-	\$	300,000	\$	1,000,000	\$		\$	-	\$	-	\$	-	\$	1,300,000
WRRF HVAC Steam Coil	Φ.		Φ		¢		Φ.		¢	50.000			_		<u></u>		<u></u>		•		Φ.	F0 000
Replacement WRRF Plant Air System Valve	\$	-	\$	-	\$	-	\$	-	\$	50,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	50,000
and Meter Renewals	\$	-	\$	-	\$	-	\$	60,000	\$	-	\$	-	\$	-	\$	60,000	\$	-	\$	-	\$	120,000
WRRF Roof & Drain	_	05.00	_	0=			_	g=	_		_		_		_		_				_	05
Replacement Subtotal- Campus Wide	\$	25,600 236,600	\$	25,600 286,600	\$	25,600 530,600	\$ \$	25,600 1,064,600	\$ \$	25,600 746,600	\$	25,600 1,256,600	\$	25,600 410,600	\$ \$	25,600 496,600	\$	25,600 356,600	\$	25,600	\$ \$	256,000 6,006,000
IRR: Information Technology	φ	230,000	φ	200,000	φ	550,000	φ	1,004,000	Ф	140,000	φ	1,200,000	φ	410,000	φ	490,000	Ф	330,000			φ	0,000,000
Projects																						
Information Technology –																						
Annual Refresh of Network, Data Center, and Audio/Visual																						
Services	\$	175,000	\$	100,000	\$	100,000	\$	-	\$		\$	-	\$	175,000	\$	175,000	\$	100,000	\$	100,000	\$	925,000

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IRR PROJECTS - PRELIM	Estimated FY2022	Estimated FY2023	Estimated FY2024	Estimated FY2025		Estimated FY2026	Estimated FY2027	Estimated FY2028		Estimated FY2029		Estimated FY2030	Estin	nated 031	oject Totals, Y21-FY30
Information Technology – Annual Workstation Hardware															
and Software Refresh	\$ 150,000	\$ 150,000	\$ 150,000	\$ 150,000	\$	150,000	\$ 150,000	\$,	\$	/	\$	150,000	\$	150,000	\$ 1,500,000
Subtotal- IRR ITP	\$ 325,000	\$ 250,000	\$ 250,000	\$ 150,000	\$	150,000	\$ 150,000	\$ 325,000	\$	325,000	\$	250,000	\$	250,000	\$ 2,425,000
IRR: Collection System Projects															
Bush Hill Pump Station	\$ 15,000	\$ 15,000	\$ -	\$ -	\$	15,000	\$ 15,000	\$ -	\$	-	\$	15,000	\$	15,000	\$ 90,000
CSO Outfall 001	\$ 15,000	\$ 15,000	\$ 15,000	\$ 15,000	49	15,000	\$ 15,000	\$ 15,000	\$	15,000	(\$	15,000	\$	15,000	\$ 150,000
CSO Outfall 002	\$ 15,000	\$ 15,000	\$ 15,000	\$ 15,000	\$	15,000	\$ 15,000	\$ 15,000	\$	15,000	\$	15,000	\$	15,000	\$ 150,000
CSO Outfall 003	\$ 15,000	\$ 15,000	\$ 15,000	\$ 15,000	\$	15,000	\$ 15,000	\$ 15,000	\$	15,000	\$	15,000	\$	15,000	\$ 150,000
CSO Outfall 004	\$ 15,000	\$ 15,000	\$ 15,000	\$ 15,000	\$	15,000	\$ 15,000	\$ 15,000	\$	15,000	\$	15,000	\$	15,000	\$ 150,000
Four Mile Run PS: Equip. Efficiency Assessment	\$ -	\$ -	\$ 50,000	\$ -	\$	-	\$ 50,000	\$ -	\$	-	\$	50,000	\$	-	\$ 150,000
Mark Center Pump Station Rebuild Pumps	\$ 37,000	\$ -	\$	\$ 37,000	\$	-	\$ -	\$ 37,000	\$		\$	-	\$	37,000	\$ 148,000
Potomac Yards Pump Station Rebuild Pump and Climbing Screen	\$ _	\$	\$ _	\$ 43,000	\$		\$ _	\$ _	\$	43,000	\$	_	\$	_	\$ 86,000
Pumping Stations Roof and Drain Replacements	\$ 6,400	\$ 6,400	\$ 6,400	\$ 6,400	\$	6,400	\$ 6,400	\$ 6,400	\$	6,400	\$	6,400	\$	6,400	\$ 64,000
Slater's Lane Pump Station Pump Replacement	\$ -	\$ 16,000	\$ 16,000	\$ -	\$	-	\$ 16,000	\$ 16,000	\$		\$	-	\$	16,000	\$ 80,000
Subtotal- Collection System	\$ 118,400	\$ 97,400	\$ 132,400	\$ 146,400	\$	81,400	\$ 147,400	\$ 119,400	\$	109,400	\$	131,400	\$	134,400	\$ 1,218,000
Subtotal - IRRP	\$ 3,997,000	\$ 3,472,000	\$ 2,359,000	\$ 3,301,000	\$	3,099,000	\$ 4,494,000	\$ 4,144,000	\$	3,988,000	\$	3,080,667	\$	1,445,733	\$ 35,327,000

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22
10-YEAR
CAPITAL
IMPROV
EMENT
PROGRAM

FY22 10-YEAR CAPITAL IMPROVEMENT PROGRAM	Ado	Adopted	P	Proposed															etimate	UEUCAS	Estimated FY2031	ted	Project Totals FY22-31
	FY2021	021	-	FY2022	Estimat	Estimated FY2023	Estimate	Estimated FY2024 E	Estimated	Estimated FY2025	Estimate	ated FY2026	Estimat	Estimated FY2027	Estimate	Estimated FY2028	Estimat	Estimated F12029	Estilliare	Estillated Lizopo	1 120		
Alex-Only Capital Projects Interceptor/ Trunk Sewers Rehabilitation Program Commonwealth Interceptor Rehabilitation Potomac Interceptor Rehabilitation	49 49	• •	to to		49 49	18,500	₩ ₩	· ·	<i>3</i> , <i>3</i> ,	423,000 \$		1,000,000	44 44	1,545,000 \$		1,545,000	en en	3,090,000	to to	250,000 \$		 Ф Ф	268,500 7,603,000
Improvement, Rehabilitation, Replacement Program IRR: Campus Wide Projects IRR: Collection System Projects	44	21,000 229,400	44	21,000 103,400	69 69	21,000 82,400	44 49	195,000 \$ 132,400 \$	49 49	21,000 1	⇔ ₩	21,000 66,400	40 40	21,000 132,400	(A (A)	195,000 119,400	44 44	21,000	(A) (A)	21,000 \$ 116,400 \$		21,000 \$ 116,400 \$	558,000 1,125,000
RiverRenew Program RiverRenew Tunnel System - Category 1, City-only Portion	44		€9	67,857,050	40	95,206,637	4	45,299,705	40	4,290,074	₩.		49		€	,	40	,	€9			49	212,653,465
Service Chambers and Pump Stations Upgrade Program	69		49		49	150,000	()	300,000	40	750,000	€9		40		(1)		+ (s)		A 49		W	· ·	1,200,000
Mark Center Pump Station Study	n (n (19.000	s	1.942.065	so so		₩ ₩		th th		⊕ ₩		49 49		49 49		69 49		(1)				N
Potomac Yards PS: Odor Control System Opgrade Potomac Yards PS: Ventilation Improvement Project Potomac Yards PS: Wot Well Chimney Exhaust Stack Modifications	sp sp s	32,000	() ()	100,000	\$ 69		(A) (A)		4 4	, ,	44 44		40 40		(6) (6)		49 49		e en en		n en er	n th t	175,000
Innovation District PS	69 6	, 6	() (125,000	69	50,000	40		4		49		49		40	,	40		€A	,	ď		-
WRRF Improvements Program NMF Wet Well Elimination	49		4	,	49		₩	,	40	,	49	100,000	4	200,000	49		40		40		45	· •	300,000
Other Capital Arlington County Capital Contributions Capital Financing Fees	49-49	1,173,000 750,000	(A) (A)	1,817,000 250,000	un un	1,574,000 250,000	49 49	2,947,000	th th	3,747,000 250,000	49 49	3,466,000 250,000	49 49	1,073,000	₩	205,000 150,000	44 44	204,000 150,000	₩ ₩	211,000 150,000	4.4	211,000 \$ 150,000 \$	15,455,000 2,000,000
CONTINGENCY Contingency on Alex-Only Funding Excluding RR	40	273,540	49	297,940	4	441,390	₩	472,040	40		₩	454,240	4n	312,740		247,040	49					278,740 \$	3,853,350
Alex-Only Capital Project Subtotal	60	2,528,940	49	72,513,455	49	98,806,282	\$ 4	49,596,145	\$ 10	10,135,914	-59	5,357,640	*	3,434,140	59	2,461,440	49	4,136,440	#	1,027,140		111,140 4	
	49	69,984,515	10 1580 (Calculation	2767%	0.0000000000000000000000000000000000000	MANUAL PROPERTY OF THE PARTY OF																	
Joint-Use Capital Projects Interceptor/ Trunk Sewers Rehabilitation Program Commonwealth Interceptor Pile Intrusion Upper Holmes Run Trunk Sewer Rehabilitation	40 40		69 69	40,000	6 6		49 49	837,000	40 40	354,000	(A (A	183,000	44 44	607,000 1,860,000	(5) (5)	279,000	44 44	279,000	(A (A	1,860,000	\$ \$	1,860,000 \$	ي
Improvement, Rehabilitation, Replacement Program	49	343,333	49	80,000	40	80,800	€		49	82,424	₩	83,248	49	34,081	+ 49	34,422	n 45	34,766	e to	-	# #	35,465 \$	\$ 581,927 \$ 16,882,054
IRR: Secondary Infrastructure		1,156,333	69	1,638,000	. 60	1,654,380	n 40		n 40	1,687,633	⊕ 49	1,704,509	(A (A)	1,671,554	(A (A	1,688,270	(4) (1)	332,819	49 49	336,148			
IRR: Tertiary Infrastructure	un un	1,740,500	49 4	1,635,500	60 U	1,651,855	€9 €	1,668,374	· • •	1,685,057	₩ 4	1,701,908	. 40	1,668,927	A 6A	1,685,616	p 49	1,702,472	₩	1,719,497 290.235	* ** **	1,736,692 \$ 293,137 \$	\$ 16,855,898 \$ 3,046,824
IRR: Campus Wide Projects	\$	500,600	49	315,600	S	318,756	· (A	321,944		325,163	e en	328,415	A 4	1 368 864	9 4	1.382.552	to t	1,396,378	69	- 1	1	- 1	
IRR: Information Technology Projects	49	600,000	49	1,350,000	40	1,363,500	· 49	1,377,135	n en	1,390,906	A U	1,404,815	u u	1,300,004	69 6	-	() (49			-	
IRR: Campus Digital Signage	49	140,000	+ 69	À .		15 150	A U		W 40	1)	60 6	15.302	69 (15,000	()		49	1	44	15,150	40	15,302 \$	
IRR: Collection System Projects	· 40		. 49	25,000	A 41	15,150	₩ ₩		(A (() (69 (40	,	69	,	49		49	, ,,,	\$ 258,000
IRR: Centrate Pretreatment Facility Improvements	p 4	72 000	SP 6	17,000			69 1		40		49	,	49	,	49	,	69	4	49	,	• 49		\$ 1300,000
IRR: WRRF Fire Alarm Upgrade	49 (49 (. !	-		49	,	40	,	49	300,000	69	1,000,000	40		40		4	,	4		4,000,000
Non-Process Facilities Program	49	,	49	1,000,000	49		₩	,	44	ı	₩.	1,200,000	49		49		· +		n to		A 49		\$ 2,200,000 \$ 110,000
Environmental Center: Lobby Upgrade	49	,	69	110,000	49		4		n in		n 69	300 000	* 4		()		69 6		49 4		49		
Holland Lane Re-Alignment	+ 40		A 49		n 40		e e			•	9 6	0000	4	22.00	. 4			•	A		49		300.000
South Carlyle Partnership	9 4	,	0		*	2.7	•		(s)		4	300,000	69		40		4		4				300,000

ALEXRENEW 10-YEAR CIP TOTAL	Joint Capital Project Subtotal	CONTINGENCY Contingency on Joint Funding Excluding RR	Truck Scale Rehabilitation	Stormwater System - Struct./Nonstruct. BMPs	Security Services During Construction	Preliminary / Primary System Upgrades	Power Distribution Monitors	PLC Equipment and Network Upgrade	Main Campus Galleries Improvements	Intermediate Pump Station Pump Study	HMI Upgrade	Campus-wide Electrical Upgrade Sub-Program	Campus Wide FOB Netw	Building L: Centrifuge Replacement	Building F: Effluent W3 System Improvements	Building 60: NMF SCADA Improvements	Building 22: Primary Weir Observation House	Biosolids Management:	Biosolids Management:	Biosolids Management:	Biosolids Management:	Biosolids Management: Blosolids Master Plan	WRRF Improvements Program	Fairfax	Alex	RiverRenew Tunnel System - Joint Use	RiverRenew Site Security and Access	RiverRenew Bdg J Fac. Reloc. & Decom.
TOTAL	ota)	nding Excluding RR	on	ruct./Nonstruct BMPs	Construction	stem Upgrades	tors	work Upgrade	mprovements	on Pump Study		Upgrade Sub-Program	Campus Wide FOB Network Planning and Installation	placement	ystem improvements	Improvements	ir Observation House	Biosolids Management: Pre-Pasteurization System Improvements	Biosolids Management: Solids/Resource Recovery Upgrades	Biosolids Management: Building 55: Replace valves on w3 cooling system	Biosolids Management: Building 55; Additional Cooling for Digesters	Blosolids Master Plan	ram			em - Joint Use	and Access	eloc. & Decom.
\$ 70,744,850	\$ 68,215,910	\$ 1,850,410	49		\$ 400,000	\$ 1,000,000		\$ 718,000			\$ 1,730,000		\$ 395,000	60 6	\$ 200,000		2.53	49				49		\$ 1,038,000	\$ 692,000	\$ 41,236,400		\$ 4,422,000
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185,986,017	113,472,562	1,304,896			400,000	8,249,270		235,308			1,336,425			,					,	1 1		750,000		189,360	126,240	93,220,649 \$		100,000 \$
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201,097,051	102,290,769	1,226,510			400,000	7,415,000		300,000												507,960	3,120,001	250,000		191,254	127,502	83,286,121	,	
u n	\$	49	4	+ 49	49	(p) (f	69	49	40 4	A 4	n 40	69	49	69	99 6	A 4	49	49	49	€9 €	A U	(1)		49	44		49	49
105,646,362 \$	56,050,217 \$	-		1	400,000 \$	3,030,000 \$	- 4	300,000 \$	40 4	 	n (n	781,000 \$. 49					. 69		332,000 \$	\$ 000,802			193,166 \$	128,777 \$	43,721,184 \$,
94,145,099	84,009,185		,	,	400,000	4,434,000	50,000	300,000	500,000	500.000	n #	3,334,000		1,461,000 \$	330,000			,	3,039,000 \$	•	· ·	n U	,	195,098 \$	130,065 \$	61,784,180 \$		
\$ 40,320,073	\$ 34,962,433		00,000	783,000	400,000	1,002,000	100,000	300,000		500,000		3,278,000		1,461,000	330,000		2,094,000		5,628,000					197,049	131,366	5,854,175		
\$ 37,158,835	\$ 33,724,695		6	\$ 828,000			\$ 100,000	\$ 300,000	•	\$ 300,000		\$ 4,301,000			2,200,0		\$ 3,101,000		\$ 5,628,000					\$ 169,019	\$ 112,680	•		
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25,627,266	23,165,826	1,782,410		227,000		,		300,000	1,000,000			2,652,000		4,591,000			000,110	1 000	5,628,000			, ,		170,709	113,806			
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124,094,498	10,0,0	12,966,986		86,000	2,000,000	743,314	24,930,270	500,000	2,500,000	1,300,000		1.336,425	14 992 000	13,635,000	2,860,000			5.712.000	20,824,000	839,960	20,400	3,328,001	1.000.000	1,828,094	1,218,730	201,000,020	287 866 310	200,000



Board of Directors

John Hill, Chair James Beall, Vice Chair William Dickinson, Sec'y-Treas Bruce Johnson Adriana Caldarelli

Chief Executive Officer Karen L. Pallansch. P.E., BCEE

General Counsel
McGuireWoods, LLP

ITB-21-014 Wastewater Treatment Plant Equipment and Parts Pre-Bid Meeting Attendee List

٧	Company Name	Contact Name	Title	Phone No.	Email
٧	Wood Equipment Co.	Brent Yager	Piedmont Territory Sales Manager	804-798-8844	byager@woodequip.com
	Wood Equipment Co.	Christine Norman	n/a	804-798-8844	cnorman@woodequip.com
٧	Geiger Pump & Equipment Co.	Jeremy Marine	n/a	410-682-2660	JMarine@geigerinc.com
٧	Motion Industries, Inc	David Brady	Branch Manager	703-393-2314	David.Brady@motion-ind.com
٧	Sherwood Logan & Associates	John Logan		410-980-8763	logan.j@sherwoodlogan.com
٧	Watermark Environmental Systems	Eric Dickerson		610-675-7680	eric@watermarkenvsys.com
٧	Heyward Inc.	James Frazier		804-802-2000	<u>Jfrazier@heywardinc.com</u>
٧	Ferguson Waterworks	Peter Hutchins	Municipal Sales Rep	540-247-0627	Peter.Hutchins@Ferguson.com
٧	Engineered Systems & Products, Inc.	Rich Stafford	Sales Rep	804-937-2877	Rstafford@esp-richmond.com
٧	AquaTec, Inc.	Chad Ryan		815-654-1500	c.ryan@aquatecinc.com
٧	Philadelphia Mixing Solutions, LTD	Austin Bashline	Regional Sales Manager	717-679-7161	abashline@philamixers.com
٧	East Coast Valve Services	Mark Conrad	Mid-Atlantic Regional Sales Manager	757-679-8500	mconrad7161@gmail.com

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Alexandria's Water Transformers