Adams

Science Wing

Preventative Maintenance Record

Equipment	AV unit
Location	217
Area Served	
Date Installed	
Condition of Equip. (ex) (g) (f) (p)	

Date	Initial	Date	Initial
12/15	W.M.	8/00	
2-16	K.O		
4/22	[illegible]		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	[illegible] SC		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8 1/4 x 4 3/4 x 1/2
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment HV unit	
Location 116	
Area Served	
Date Installed	
Condition of Equip. (ex) (g) (f) (p)	

Date	Initial	Date	Initial
12/15	N.M	8-20	[illegible]
2-16	K.B		
4/22	[illegible]		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/12	[illegible]		
2/19	[illegible]		
10/28/19	[illegible]		

Equipment Information

MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8 1/4 x 4 3/4 x 1/2
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

10/28/19 inspect unit filter good

8-20 Replaced Filter

Equipment	H V unit
Location	115
Area Served	
Date Installed	
Condition of Equip. (ex) (g) (f) (p)	

Date	Initial	Date	Initial
12/15	N.M		
2-16	K.B		
4/22	[illegible]		
10/16	[illegible]		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8 1/4 x 43 1/2 x 1/2
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

Can't get into unit without taking apart cabinets

10/28/19 No Access

8/20 No ~~access~~, motor

Equipment	HV unit
Location	114.
Area Served	
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
12/15	N.M.		
2-16	K.O		
4/22	[illegible]		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
10/28/19	mc-sc		
8/20	[illegible]		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8¼x43½x½
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit
Location	113
Area Served	
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
12/15	N.H		
2-16	K B		
4/22	DO		
10/16	JR		
12/16	JF		
4/10	[illegible]		
12/19	DO		
10/28/19	SC-MC		
8/20	[illegible]		

Equipment Information			
MFG.		F. Bearing	
Motor		B. Bearing	
Pump		Capacity	
Cat. No.		C.F.M.	
Model #		V-Belt	
Serial #		V-Belt	
Frame #		Filter	8 1/4 x 43 1/2 x 1/2
Gaskets		Filter	2 per unit
H.P.		Phase	
Volts		Amps	
R.P.M.		Cycles	
PSI		Pressure	
Other			

Maintenance & Repairs

Cant Get into unit Without Taking apart Cabinet
10/28/19 No Access

8-20 Replaced Filter

Equipment HV unit		**Equipment Information**	
		MFG.	F. Bearing
Location 112		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼ x 43½ x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M	8/20	[illegible]
2-16	K.B		
4/16	[illegible]		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	MC-SC		

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment	H V unit
Location	111
Area Served	
Date Installed	
Condition of Equip. (ex) (g) (f) (p)	

Date	Initial	Date	Initial
12/15	N.M		
2-16	K B		
4/22	LO		
10/16	JR		
12/16	JR		
4/10	(M)		
12/12	LO		
10/28/19	SC-MC		
8/20	(M)		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8¼ x 43½ x ½
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

Cant Get into unit without Taking apart bolt in cabinets

10/28/19 No Access

8-20 Replaced Filter

Equipment	HV unit
Location	110
Area Served	
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
12/15	W.M	8/20	[illegible]
2-16	K.B		
4/22/16	[illegible]		
10/16	JD		
12/16	JD		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	JC-mc		

Equipment Information

MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8 1/4 x 43 1/2 x 1/2
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

10/28/19 inspect unit filters good Set screws need to fixed

8-20 Replaced Filter

Equipment HV unit		**Equipment Information**	
		MFG.	F. Bearing
Location 109.		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼x43½x½
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M		
2-16	KB		
4/22	[illegible]		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
10/28/19	MC-SC		
8/20	[illegible]		

Maintenance & Repairs

Unit, Hard to get into Built in Cabinet in Frontage

10/28/19 No Access

8-20 Replaced Filter

Equipment HV unit		**Equipment Information**	
		MFG.	F. Bearing
Location 108		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed 7/2014		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
Date	Initial	Frame #	Filter 51½ x 8¼ x ½ (2)
12/15	N.M.	Gaskets	Filter
2-16	KB	H.P.	Phase
10/16	JR	Volts	Amps
12/16	JR	R.P.M.	Cycles
4/10	[illegible]	PSI	Pressure
12/17	[illegible]	Other	
2/19	[illegible]		
8/20	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit Replaced filters

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	102 2 units	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 51 1/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
X 2 12/15	[illegible]		
2-16	K.B		
4-18	KB		
X 2 10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	[illegible]		
8/20	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Re Placed Filter

Prevemative Maintenance Record.xls

Equipment HV unit				Equipment Information	
				MFG.	F. Bearing
Location 106 2 units				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 8 1/4 x 51/2 x 1/2
X 2 12/15	W-M	8/20	[illegible]	Gaskets	Filter 2 per unit
2-16	K-B			H.P.	Phase
4-18	KB			Volts	Amps
X2 10/16	JR			R.P.M.	Cycles
12/16	JR			PSI	Pressure
4/17	[illegible]			Other	
12/17	[illegible]				
2/19	[illegible]				
10/28/19	mc-se				

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment	HV Unit			**Equipment Information**	
				MFG. Nesbitt	F. Bearing
Location	Rm 212			Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model # S 750	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 43½ x 8¼ x 2
12-15	HC	10-28-19	JT/JS	Gaskets	Filter 2 per unit
2-16	MG	8-2020	m	H.P. 1/12	Phase 1
4-20	MG			Volts 208	Amps 1.1
6-27	JR			R.P.M.	Cycles 60
10-16	JR			PSI	Pressure
12-16	JR			Other	
4-10	Me				
12/17	JS				
4-24	M				

Maintenance & Repairs

10-28-19 Filter good

8-20- Replaced Filter

Equipment HV unit.				Equipment Information	
				MFG. Nesbitt	F. Bearing
Location Rm 211				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model # S750	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 43½ x 8¼ x ½
12-15	H.C.	10/28/19	JT/JS	Gaskets	Filter 2 per unit
2-16	M.G.	8/2020	[illegible]	H.P. 1/12	Phase 1
4-20	MG			Volts 208	Amps 1.1
6-28	JR			R.P.M.	Cycles 60
10/16	JR			PSI	Pressure
12/16	JR			Other	
4/10	[illegible]				
12/17	JS				
4/24	[illegible]				

Maintenance & Repairs

10/28/19 Filter good condition

8-20 Replaced Filter

Equipment HV unit				Equipment Information	
				MFG. Nesbitt	F. Bearing
Location Rm. 210				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 43½ x 8¼ x ½.
12-15	H-L	8-20	[illegible]	Gaskets	Filter 2 per unit
12-16	M.G.			H.P. 1/12	Phase 1
4-20	MG			Volts 208	Amps 1.1
6-23	JR			R.P.M.	Cycles 60
10/16	JR			PSI	Pressure
12/16	JR			Other	
4/17	[illegible]				
12/17	JS				
4/19	[illegible]				

Maintenance & Repairs

10/28/19 Replace filters

8-20 Replaced Filter

Equipment	HV unit.	Equipment Information			
		MFG.	Nesbitt	F. Bearing	
Location	Rm 209.	Motor		B. Bearing	
Area Served		Pump		Capacity	
Date Installed		Cat. No.		C.F.M.	
Condition of Equip.	(ex) (g) (f) (p)	Model #	S 750	V-Belt	
		Serial #		V-Belt	
		Frame #		Filter	43½ x 8¼ x ½.
		Gaskets		Filter	2 per unit
		H.P.	1/12	Phase	1
		Volts	208.	Amps	1.1
		R.P.M.		Cycles	60
		PSI		Pressure	
		Other			

Date	Initial	Date	Initial
12-15	H.C	10/28/19	JT/JS
2-16	M.G	8-20	M
4-20	MG		
6-28	JR		
10/16	JR		
12/16	JR		
4/16	JR		
12/17	JS		
4/29	JT		

Maintenance & Repairs

10/28/19 filter good

8-20 Replaced Filter

Equipment HV unit.				Equipment Information	
				MFG. Nesbitt	F. Bearing
Location Rm. 208				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model # S 750	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 4 3/2 x 8 1/4 x 1/2
12-15	H.C.	10/28/19	JS/JT	Gaskets	Filter 2 per unit
2-16	M.G.	8-20	[illegible]	H.P. 1/12	Phase 1
4-20	MG			Volts 208	Amps 1.1
6-28	JR			R.P.M.	Cycles 60.
10/16	JR			PSI	Pressure
12/16	JR			Other	
4/10	[illegible]				
12/17	JS				
4/24	[illegible]				

Maintenance & Repairs

10/28/19 Inspect & Filters good

8-20 Replaced Filter

Equipment	HV unit.			Equipment Information		
				MFG.	Nesbitt	F. Bearing
Location	Rm 207.			Motor		B. Bearing
Area Served				Pump		Capacity
Date Installed				Cat. No.		C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	S 750.	V-Belt
				Serial #		V-Belt
Date	Initial	Date	Initial	Frame #		Filter 4 3½ x 8¼ x ½
12-15	H.C	10/28/		Gaskets		Filter 2 per unit.
2-16	M.G	8/00		H.P.	1/12	Phase 1
4-20	MG			Volts	208	Amps 1.1
6-28	JR			R.P.M.		Cycles 60
10/16	JR			PSI		Pressure
12/16	JR			Other		
4/10	[illegible]					
12/17	JS					
4/24	[illegible]					

Maintenance & Repairs

10/28/19 inspect filters good

8-20 Replaced Filter

Equipment HV unit				**Equipment Information**	
				MFG. Nesbitt	F. Bearing
Location Rm 206				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model # S 750	V-Belt
				Serial #	V-Belt
Date	**Initial**	**Date**	**Initial**	Frame #	Filter 43½ x 8¼ x ½.
12-15	H.C	10/28/19	JP/JT	Gaskets	Filter 2 per unit
2-16	M.C.	8/00	[illegible]	H.P. 1/12	Phase 1
4-20	MC			Volts 208	Amps 1.1
6-28	JR			R.P.M.	Cycles 60
10/16	JR			PSI	Pressure
12/16	JT			**Other**	
4/10	[illegible]				
12/17	JS				
4/24	[illegible]				

Maintenance & Repairs

10/28/19 Insped unit replace filters

8-20 Replaced Filter

Equipment	HV unit.	Equipment Information			
		MFG.	Nesbitt	F. Bearing	
Location	Rm 205	Motor		B. Bearing	
Area Served		Pump		Capacity	
Date Installed		Cat. No.		C.F.M.	
Condition of Equip. (ex) (g) (f) (p)		Model #	S 750.	V-Belt	
		Serial #		V-Belt	
		Frame #		Filter	4 3½ x 8¼ x ½
		Gaskets		Filter	2 per unit
		H.P.	1/12	Phase	1
		Volts	208.	Amps	1.1
		R.P.M.		Cycles	60.
		PSI		Pressure	
		Other			

Date	Initial	Date	Initial
12-15	H.C.	10/28/19	JP / JT
2-16	M.G.	8/80	[illegible]
4-20	MG		
6-28	JR		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	JJ		
4/24	[illegible]		

Maintenance & Repairs

10/28/19 Inspect filters good

8-20 Replaced Filter

Equipment	HV unit.	Equipment Information			
		MFG.	Nesbitt	F. Bearing	
Location	Rm 204.	Motor		B. Bearing	
Area Served		Pump		Capacity	
Date Installed		Cat. No.		C.F.M.	
Condition of Equip.	(ex) (g) (f) (p)	Model #	S 750	V-Belt	
		Serial #		V-Belt	
		Frame #		Filter	4 3½ x 8¼ x ½
		Gaskets		Filter	2 per unit
		H.P.	1/12	Phase	1
		Volts	208	Amps	1.1
		R.P.M.		Cycles	60
		PSI		Pressure	
		Other			

Date	Initial	Date	Initial
12-15	H.C	10/20/19	JP/JT
2-16	M.G	8/20	(n)
4-20	mc		
6-28	JR		
10/16	JR		
12/16	JR		
4/10	(n)		
12/17	JS		
4/24	(n)		

Maintenance & Repairs

10/20/19 insped filters good

8-20 Replaced Filter

Equipment	HV unit.	Equipment Information			
		MFG.	Nesbitt	F. Bearing	
Location	Rm 203.	Motor		B. Bearing	
Area Served		Pump		Capacity	
Date Installed		Cat. No.		C.F.M.	
Condition of Equip. (ex) (g) (f) (p)		Model #	S 750	V-Belt	
		Serial #		V-Belt	
		Frame #		Filter	4 3/2 x 8 1/4 x 1/2.
		Gaskets		Filter	2 per unit
		H.P.	1/12	Phase	1.
		Volts	208	Amps	1.1
		R.P.M.		Cycles	60
		PSI		Pressure	
		Other			

Date	Initial	Date	Initial
12-15	H.C	10/28/19	JP/JT
2-16	M.C	8/20	[illegible]
4-20	nc		
6-28	JR		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	JS		
4/24	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit installed filters.

8-20 Replaced Filter

Equipment HV unit				Equipment Information	
				MFG. Nesbitt	F. Bearing
Location Rm 202.				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model # S 750	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 4 3/2 x 8 1/4 x 1/2
12-15	H-C	10/28/19	JT-JT	Gaskets	Filter 2 per unit.
2-16	M.G	8/20	[illegible]	H.P. 1/2	Phase 1.
4-20	MG			Volts 208	Amps 1.1
10-28	JR			R.P.M.	Cycles 60
10/16	JR			PSI	Pressure
12/16	JR			Other	
4/10	[illegible]				
12/17	JS				
4/24	[illegible]				

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment HV unit				**Equipment Information**	
				MFG. Nesbitt	F. Bearing
Location Rm 201				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model # S 750.	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 43½ x 8¼ x ½.
12-15	H.C.	10/26/19	JT/JP	Gaskets	Filter 2 per unit.
2-16	MG	8/20	[illegible]	H.P. 1/12	Phase 1
4-20	MG			Volts 208	Amps 1.1
6-28	JR			R.P.M.	Cycles 60.
10/16	JP			PSI	Pressure
12/16	JP			Other	
4/10	[illegible]				
12/17	JS				
4/24	OO				

Maintenance & Repairs

10/26/19 Inspect unit & Has good

8-20 Replaced Filter

Equipment	Exhaust Fan. A/c unit	Equipment Information	
Location	CST 2nd Floor	MFG.	F. Bearing
Area Served		Motor	B. Bearing
Date Installed		Pump	Capacity
Condition of Equip.	(ex) (g) (f) (p)	Cat. No.	C.F.M.
		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter
		Gaskets	Filter
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12-15	NM		
2-16	M.G.		
4-20	MG		
10/16	JR		
12/16	JR		
4/18	[illegible]		
10/28/19	JF-JP		
8-20	K.B		

Maintenance & Repairs

10/28/19 inspect unit good

8-20 A/c Cleaned ~~Replaced~~ Filter

Equipment	Equipment Information	
Equipment Exhaust Fan + A/C Unit	MFG.	F. Bearing
Location Team Room 2nd Floor	Motor	B. Bearing
Area Served	Pump	Capacity
Date Installed	Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)	Model #	V-Belt
	Serial #	V-Belt
	Frame #	Filter
	Gaskets	Filter
	H.P.	Phase
	Volts	Amps
	R.P.M.	Cycles
	PSI	Pressure
	Other	

Date	Initial	Date	Initial
12/15	N.M.		
2/16	M.G.		
4-18	KB		
10/16	JR		
12/16	JR		
4/10	[illegible]		
10/28/13	JK-JP		
8-20	KB		

Maintenance & Repairs

10/28/13 Inspect unit good

8-20 Clean Filter A/C

Hallway

Ceiling

Equipment Hallway Ceiling Unit 3				**Equipment Information**	
				MFG.	F. Bearing
Location Art Wing				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 8 1/4 x 51 1/2 x 1/2
5-20	KB			Gaskets	Filter 1
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

5-20 Replaced Filters

Equipment	Hallway Ceiling Unit 1			Equipment Information	
				MFG.	F. Bearing
Location	by Storage "A"			Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)			Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 8 1/4 x 5 1/2 x 1/2
5-20	KB			Gaskets	Filter 1
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

5-20 Replaced Filter

Equipment Hallway Ceiling Unit 3		Equipment Information	
		MFG.	F. Bearing
Location Back Hallway		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
Date	Initial	Frame #	Filter 8¼x5½x½
~~[illegible]~~	~~KB~~	Gaskets	Filter 1
5-20	KB	H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Maintenance & Repairs

5-20 Replaced Filters

Equipment	Hallway Ceiling unit 1
Location	6th Grade Wing
Area Served	
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
5-20	KB		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8 7/8 x 19 1/4 x 1
Gaskets	Filter 1
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

5-20 Replaced Filter

Equipment Hallway Filter Collin 3				Equipment Information	
				MFG.	F. Bearing
Location Science wing				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 8¼x5½x½
5-20	KB			Gaskets	Filter
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

5-20 Replaced Filters

Equipment Hallway Ceiling Filters 1				Equipment Information	
				MFG.	F. Bearing
Location Front Hallway				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 8¼x5½x½
5-20	KB			Gaskets	Filter 1
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

5-20 Replaced Filter

Equipment Hallway ceiling Filter 2		**Equipment Information**	
		MFG.	F. Bearing
Location 2nd Floor		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
Date	Initial	Frame #	Filter 8¼x5½x½
5-20	KB	Gaskets	Filter 2
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Maintenance & Repairs

5-20 Replaced Filter

Front

Hallway

Equipment	HV Unit
Location	MPR
Area Served	
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
12/15	N.M.	8/20	[illegible]
2-16	K.O		
4-18	KB		
10/10	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	SC-MC		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8 1/4 x 45 1/2 x 1/2
Gaskets	Filter 2 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

10/25/19 Inspect unit, Filter good

8-20 Replaced Filter

Equipment	HV unit
Location	Cafe (3) units
Area Served	All of Cafe
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
X 3. 12/15	N.M		
2-16	K.B		
4-18	K.B.		
X3 10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
9/9/20	JS.		

Equipment Information			
MFG.	Nesbitt	F. Bearing	
Motor		B. Bearing	
Pump		Capacity	
Cat. No.		C.F.M.	
Model #		V-Belt	
Serial #		V-Belt	
Frame #		Filter	59½ x 8¼ x ½
Gaskets		Filter	2 per unit
H.P.		Phase	
Volts		Amps	
R.P.M.		Cycles	
PSI		Pressure	

Other (3) units in cafe.

Maintenance & Repairs

Equipment	HV unit.
Location	Conf Rm.
Area Served	
Date Installed	
Condition of Equip.	(ex) (g) (f) (p)

Date	Initial	Date	Initial
12/15	N.M	9/9/20	JS
2-16	KB		
4-18	KB		
10/16	JR		
2/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	JT-JS.		

Equipment Information	
MFG.	F. Bearing
Motor	B. Bearing
Pump	Capacity
Cat. No.	C.F.M.
Model #	V-Belt
Serial #	V-Belt
Frame #	Filter 8-1/4x43x1/2
Gaskets	Filter
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

10/28/19 Inspect all good

9/9/20

Equipment HV unit				Equipment Information	
				MFG.	F. Bearing
Location Gym Ceiling				Motor	B. Bearing
Area Served Gyms, Boys + girls				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter
5-20	KB+NO			Gaskets	Filter
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other 2 units	

Maintenance & Repairs

5-20 Replaced Filters

Equipment HV unit		Equipment Information	
		MFG.	F. Bearing
Location Girls gym Closet		Motor	B. Bearing
Area Served Girls Locker Rm & Kit		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
Date	Initial	Frame #	Filter 16x25x1
9-20	KB	Gaskets	Filter 6 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Maintenance & Repairs

9-20 Replaced Filters

Equipment HV unit		Equipment Information	
		MFG.	F. Bearing
Location Boys Storage Gym.		Motor	B. Bearing
Area Served Boys Locker Rm.		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt 20
Date	Initial	Frame #	Filter ~~16~~ x 25 x 1
9-20	KB	Gaskets	Filter 3 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Maintenance & Repairs

9-20 Replaced Filters

Equipment	HV unit			Equipment Information	
				MFG.	F. Bearing
Location	Storage A			Motor	B. Bearing
Area Served	Kitchen.			Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)			Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 20x20x2
9-20	KB			Gaskets	Filter 8 per unit
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

9-20 Replaced Filters

Equipment HVAC unit				Equipment Information	
				MFG.	F. Bearing
Location Main Office				Motor	B. Bearing
Area Served closet				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 16x25x1
9-20	KB			Gaskets	Filter 4
				H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

9-20 Replaced Filters

Back

Hallway

Equipment	HV Unit	Equipment Information	
		MFG.	F. Bearing
Location	Rm 131	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼x43½x½
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12-15	H.C		
2-16	K.G		
4/18	JR		
10/16	JR		
4/10	[illegible]		
12/17	HV		
3/19	[illegible]		
10/28/19	mc-sc		
8/20	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	130	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼x43½x½
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12-15	H-C	8-20	(m)
2-16	K.B		
4/18	JR		
10/16	JR		
12/16	JR		
4/10	(m)		
12/17	HV		
2/19	JR		
10/28/19	SBC/MC		

Maintenance & Repairs

10/28/19 inspect unit filter good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	129	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼x4 3½x½
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.	8/00	[illegible]
2-16	KB		
9/18	JR		
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	Se-me		

Maintenance & Repairs

10/28/19 Inspected unit filters good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	Faculty Room 128	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 4 3/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	H.M.	8/00	(M)
2-16	K.B		
4-18	JR		
10/16	JR		
12/16	JR		
4/10	(M)		
12/17	HV		
2/19	do		
10/28/19	me-se		

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced filter

Preventative Maintenance Record.xls

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	127	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼x4 3/2x½
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.	8/00	[illegible]
2-16	K.B		
4/18	JR		
10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	MC-SC		

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment	H V unit	Equipment Information	
		MFG.	F. Bearing
Location	125	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 4 3/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	W.M		
2-16	KB		
4/18	JR		
4/10	TM		
12/17	RO		
2/19	RO		
10/28/19	MC-SC		
8/20	TM		

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	124	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 4 5/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.		
2-16	KB		
4/18	JR		
10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	SC		
8/20	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit & lines good.

8-20 Replaced Filter

Prevemative Maintenance Record.xls

Equipment HV unit				Equipment Information	
				MFG.	F. Bearing
Location 123				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 8¼ x 4 3/2 x 1/2
12/15	N.M.			Gaskets	Filter 2 per unit
2-16	KD			H.P.	Phase
4/17	JR			Volts	Amps
10/16	JR			R.P.M.	Cycles
4/10	RN			PSI	Pressure
12/17	DS			Other	
2/19	DS				
10/28/19	SC-MC				
8/20	RN				

Maintenance & Repairs

10/28/19 Inspected filters good.

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	122	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 43 1/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.		
2-16	K.B		
4-18	M.G		
10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	Se-me		
8/20	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	121	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 43/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.	8/20	[illegible]
2-16	KB		
4-18	[redacted] MG		
10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	SC-ME		

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	120	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)	Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼ x 43½ x ½
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.	8/20	[illegible]
2-16	KB		
4-18	M.G.		
10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	SC-me		

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment HVAC Unit	Equipment Information	
	MFG.	F. Bearing
Location Trailer # 1	Motor	B. Bearing
Area Served	Pump	Capacity
Date Installed	Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)	Model #	V-Belt
	Serial #	V-Belt
	Frame #	Filter
	Gaskets	Filter
	H.P.	Phase
	Volts	Amps
	R.P.M.	Cycles
	PSI	Pressure
	Other	

Date	Initial	Date	Initial
12/16	N.M.	7/10/19	[illegible]
2-16	K.G	8/20	[illegible]
10/16	JR	9-20	NO
[illegible]			
12/16	JK		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		

Maintenance & Repairs

2/19 Didnt have filters

7/10/19 Remove and replace filter inside and outside

8/20 Replaced inside

9-20 Replaced Filter outside

Equipment HVAC unit	Equipment Information	
	MFG.	F. Bearing
Location Trailer # 2	Motor	B. Bearing
Area Served	Pump	Capacity
Date Installed	Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)	Model #	V-Belt
	Serial #	V-Belt
	Frame #	Filter
	Gaskets	Filter
	H.P.	Phase
	Volts	Amps
	R.P.M.	Cycles
	PSI	Pressure
	Other	

Date	Initial	Date	Initial
12/15	N.M	8/00	[illegible]
2/16	K.O	9-20	NO
10/16	JR		
12/16	JR		
4/10	[illegible]		
12/17	JT		
2/19	[illegible]		
7/10/19	BT		

Maintenance & Repairs

2/19 Didnt have filter

7/10/19 Removed and install filters on outside of unit condensate hose disconnected causing moisure building and mold in wall Spray mold and mildew cleaner, connect hose System all clean,

8/00 Replaced inside

9-20 Replaced Filter outside

Equipment	AV unit			**Equipment Information**	
				MFG.	F. Bearing
Location	library 3 units			Motor	B. Bearing
Area Served	Rm ~~120~~/126			Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)			Model #	V-Belt
				Serial #	V-Belt
Date	**Initial**	**Date**	**Initial**	Frame #	Filter See
X3 12/15	N.M	9/9/20	JS	Gaskets	Filter Comments
X3 2-16	KB			H.P.	Phase
X3 4-18	JR			Volts	Amps
X3 10/16	JR			R.P.M.	Cycles
X3 12/16	JR			PSI	Pressure
4/17	(R)			**Other** 2-units 8 1/4 x 51 1/2 x 1/2 2 per un	
12/17	HV				
X3 2/19	JO			1-unit 8 1/4 x 43 1/2 x 1/2 2 per unit	
10/28/19	PM				

Maintenance & Repairs

10/28/19 Inspect unit filters good

Art

Wing

Preventative Maintenance Records

Equipment	AU unit	Equipment Information	
		MFG.	F. Bearing
Location	105 A	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8¼ x 43/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M		
2-16	K.B		
4-18	KB		
10/16	JR		
12/16	JR		
4/10	[illegible]		
10/28/19	SC-mc		

Maintenance & Repairs

Unit hard to get to built in cabinets in front of door
No access. 10/28/19

8/20 NO ACCESS

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	105	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 43/4 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M		
2-16	KD		
4-18	KB		
10/16	JR		
12/16	JR		
4/10	[illegible]		
10/28/19	Mase		

Maintenance & Repairs

Unit Hard To get To Built in cabinets in Front of unit
No Access 10/28/19

8/20 No Access

Equipment HV unit				Equipment Information	
				MFG.	F. Bearing
Location Rm 104				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 20x25x2
8/80	[illegible]			Gaskets	Filter 3
9-20	KB			H.P.	Phase
				Volts	Amps
				R.P.M.	Cycles
				PSI	Pressure
				Other	

Maintenance & Repairs

~~8/80 Base board heating~~

9-20 Reduced Filters

Equipment	HV unit	Equipment Information			
		MFG.		F. Bearing	
Location	103.	Motor		B. Bearing	
Area Served		Pump		Capacity	
Date Installed		Cat. No.		C.F.M.	
Condition of Equip. (ex) (g) (f) (p)		Model #		V-Belt	
		Serial #		V-Belt	
Date	Initial	Date	Initial	Frame #	Filter 8 1/4 x 4 3/4 x 1/2
12/15	N.M.			Gaskets	Filter 2 per unit
2-16	KB			H.P.	Phase
4-18	KB			Volts	Amps
10/16	JR			R.P.M.	Cycles
4/19	M			PSI	Pressure
12/17	OO			Other	
2/19	OO				
10/28/19	ST-SP				
8/20	M				

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit	Equipment Information	
		MFG.	F. Bearing
Location	101	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed		Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)	Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 8 1/4 x 43 1/2 x 1/2
		Gaskets	Filter 2 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.	8/20	M
2-16	K.B		
4-18	KB		
10/16	JR		
12/16	JR		
4/17	JR		
12/17	JR		
2/19	JR		
10/28/19	JP-JT		

Maintenance & Repairs

10/28/19 inspect unit filter good

8-20 Replaced Filter

6th Grade Wing

Equipment H V unit		**Equipment Information**	
		MFG.	F. Bearing
Location Rm 137		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed 2003.		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 13½ x 65½ x ½
		Gaskets	Filter 1 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N-M		
2-16	MG		
4-18	MG		
10/16	JR		
4/10	[illegible]		
12/17	HV		
2/19	[illegible]		
10/28/19	JT-JP		
8-20	[illegible]		

Maintenance & Repairs

10/28/19 inspect unit Filter good

8-20 Replaced Filter

Equipment HV unit & AC unit		**Equipment Information**	
		MFG.	F. Bearing
Location Rm 136		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed 2003		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
Date	Initial	Frame #	Filter 13½ x 41½ x ½
12/15	N.M.	Gaskets	Filter 1 per unit
2-16	M.G	H.P.	Phase
4-18	MG	Volts	Amps
10/16	JR	R.P.M.	Cycles
12/16	JR	PSI	Pressure
4/2/19	[illegible]	Other	
12/17	[illegible]		
2/18/19	[illegible]		
[illegible]			

Maintenance & Repairs

10/28/19 inspect unit Replace filters

8-20 Replaced Filter

Equipment	HV Unit.			Equipment Information	
				MFG.	F. Bearing
Location	Rm 135			Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed	2003			Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)			Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 13½ x 65½ x ½
12/15	N.M.	8/20	m	Gaskets	Filter 1 per unit
2-16	M.G.			H.P.	Phase
4-18	MG			Volts	Amps
10/16	JP			R.P.M.	Cycles
4/19	m			PSI	Pressure
12/19	HV			Other	
2/19	∞				
10/28/19	JT-JP				

Maintenance & Repairs

10/28/19 inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit.	Equipment Information	
		MFG.	F. Bearing
Location	Rm 134	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed	2003.	Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)	Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 13½ x 65½ x ½
		Gaskets	Filter / per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.		
2-16	M.G.		
4-18	MG		
10/16	JR		
2/10	MN		
12/17	HV		
2/19	JR		
10/28/19	JT-JP		
8/20	MN		

Maintenance & Repairs

10/28/19 inspect unit filter good

8-20 Re placed Filter

Equipment HV unit		**Equipment Information**	
		MFG.	F. Bearing
Location Rm 133		Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed 2003		Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)		Model #	V-Belt
		Serial #	V-Belt
Date	Initial	Date	Initial
12/15	N.M.		
2-16	M.G.		
4-18	M.G.		
10/16	JR		
4/10	[illegible]		
12/17	[illegible]		
2/19	[illegible]		
10/28/19	JI-JP		
8/20	[illegible]		

Frame #	Filter 13½ x 65½ x ½
Gaskets	Filter 1 per unit
H.P.	Phase
Volts	Amps
R.P.M.	Cycles
PSI	Pressure
Other	

Maintenance & Repairs

~~10/28/19 Inspect~~ 10/28/19 Inspect unit filters good

8-20 Replaced Filter

Equipment	HV unit	**Equipment Information**	
		MFG.	F. Bearing
Location	Rm 132	Motor	B. Bearing
Area Served		Pump	Capacity
Date Installed	2003.	Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)	Model #	V-Belt
		Serial #	V-Belt
		Frame #	Filter 13½ x 65½ x ½
		Gaskets	Filter 1 per unit
		H.P.	Phase
		Volts	Amps
		R.P.M.	Cycles
		PSI	Pressure
		Other	

Date	Initial	Date	Initial
12/15	N.M.		
2-16	M.G.		
4-18	M.G.		
10/10	JR		
4/10	[illegible]		
12-17	HV		
2/19	[illegible]		
10/28/19	JT-SP		
8/00	[illegible]		

Maintenance & Repairs

10/25/19 Inspect unit filters good.

8-20 Replaced Filter

Preventative Maintenance Record.xls

Equipment HV unit				Equipment Information	
				MFG.	F. Bearing
Location 119 ceiling				Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed				Cat. No.	C.F.M.
Condition of Equip. (ex) (g) (f) (p)				Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter
12/15	N.M.			Gaskets	Filter
2-16	M.G.			H.P.	Phase
4/8	KB			Volts	Amps
10/16	SR			R.P.M.	Cycles
4/17	[illegible]			PSI	Pressure
12/17	[illegible]			Other	
8/20	[illegible]				

Maintenance & Repairs

8-20 Replaced Filter

Preventative Maintenance Record.xls

Equipment	HV unit			Equipment Information	
				MFG.	F. Bearing
Location	Rm 118			Motor	B. Bearing
Area Served				Pump	Capacity
Date Installed	2003.			Cat. No.	C.F.M.
Condition of Equip.	(ex) (g) (f) (p)			Model #	V-Belt
				Serial #	V-Belt
Date	Initial	Date	Initial	Frame #	Filter 13½x65½x½
12/15	N.M			Gaskets	Filter 1 per unit
2-16	M.G			H.P.	Phase
4-18	M.G			Volts	Amps
10/16	JP			R.P.M.	Cycles
4/10	[illegible]			PSI	Pressure
12/17	[illegible]			Other	
2/19	[illegible]				
10/28/19	JT-JP				
8/20	[illegible]				

Maintenance & Repairs

10/28/19 Inspect unit filters good

8-20 Replaced Filter