Hanscom Backflow List								
Facility	Location	By Pass	Make	Size	Model	Serial No.	Type	Valve
1102	Mech Room - Fire Main	NO	AMES	6"	Colt 200	OH-1197	DCVA	Butterfly
1105	Basement Fire Main	NO	AMES	6"	Colt 200	QL-1851	DCVA	Butterfly
1106	Mech Room - Fire Main	NO	AMES	4"	2000SS	2F02010	DCVA	OS&Y
1108	Room B-9 Fire Main	NO	WATTS	6"	709	248309	DCVA	Butterfly
1109	Basement - Fire Main	NO	FEBCO	6"	835-D	19617	DCVA	OS&Y
1152	Mech Room - Fire System	NO	WATTS	6"	909	241166	RPBP	OS&Y
1201	Fire Main	NO	AMES	6"	Colt 200	LJ0318	DCVA	Butterfly
1208	Inside Bldg - Fire System	NO	AMES	3"	2000SS	2H01365	DCVA	OS&Y
1240	Fire Main, Rm 602	NO	WILKINS ZURN	4"	350 AST	8570A	DCVA	OS&Y
1302	Fire Main A-035A	NO	AMES	6"	Colt 200	LL0300	DCVA	Butterfly
1305	Fire Main	NO	WILKINS ZURN	6"	350 AST	295	DCVA	OS&Y
1310	ML 119 Fire System	NO	FEBCO	8"	825	9084	RPBP	OS&Y
1312	L004 Fire System	YES	WATTS	3/4"	709	139230	DCVA	BALL
1312	L004 Fire System	YES	AMES	6"	3000	0309F01	DCVA	OS&Y
1322	Fire Main	NO	AMES	6"	Colt 200	0180	DCVA	Butterfly
1324	Fire Main	NO	AMES	6"	2000SS	44764	DCVA	OS&Y
1326	Fire Main	NO	AMES	4"	Colt 200	0089	DCVA	Butterfly
1326	J-040 Fire Main	NO	AMES	4"	Colt 200	ML0065	DCVA	Butterfly
1326	137 Fire Main	NO	AMES	8"	Colt 200	MC0478	DCVA	Butterfly
1330	SL Mech Room 3 Fire System	NO	FEBCO	8"	805	B19109	DCVA	OS&Y
1425	Fire Main	NO	CONBRACO	6"	6DC	N00534	DCVA	OS&Y
1427	Basement Fire System	NO	AMES	4"	2000SS	110889	DCVA	OS&Y
1435	Fire Main	NO	AMES	6"	Colt 4002	JL0638	RPBP	Butterfly
1445	Mech Room - Fire Main	NO	AMES	6"	2000SS	149748	DCVA	OS&Y
1510	Fire System	NO	AMES	4"	4000SS	105448	RPBP	OS&Y
1511	Fire System	NO	AMES	4"	4000SS	5448	RPBP	OS&Y
1527	Mech Room Fire Main	NO	WILKINS ZURN	6"	350 AST	15385	DCVA	OS&Y
1531	Fire Main	NO	WILKINS ZURN	4"	350A	U47929	DCVA	OS&Y
1548	Fire Main	NO	AMES	6"	2000SS	50686	DCVA	OS&Y
1603	Mech Room Fire Main	NO	WILKINS ZURN	6"	350AST	8474A	DCVA	
1604	Fire Main	NO	WILKINS ZURN	6"	350	31392	DCVA	OS&Y
1607	Basement MR Fire Main	NO	AMES	6"	2000SS	116895	DCVA	OS&Y
1608	Garage - Fire Main	NO	AMES	3"	2000SS	DO1070	DCVA	OS&Y
1610	Fire Main	NO	AMES	4"	Colt 200	DB0364	DCVA	Butterfly
1612	Fire Main	NO	AMES	4"	Colt 200A	KF0647	DCVA	Butterfly
1614	Phase 1 - Fire Main	NO	CONBRACO	4"	NV24Z	W5386	DCVA	OS&Y
1614	Phase 2 - Fire Main	NO	CONBRACO	4"	4DC	NW230	DCVA	OS&Y
1614	SCIF Area - Fire Main	NO	CONBRACO	4"	4DC	NV24Z	DCVA	OS&Y
1618	Fire Main	NO	WILKINS ZURN	4"	350 AST	3336A	DCVA	OS&Y
1624	Fire Main	NO	AMES	6"	Colt 200	KF2077	DCVA	Butterfly
1630	Fire Main	NO	AMES	6"	Colt 200	LK-0242	DCVA	Butterfly
1642	Fire Main South Rm123	NO	AMES	6"	Colt 200	MB1080	DCVA	Butterfly
1642	Fire Main North Rm110	NO	AMES	6"	Colt 200	MC0178	DCVA	Butterfly
1646	Sprinkler Room	NO	AMES	6"	Colt 200	RK-0097	DCVA	Butterfly
1709A	Mech Room Fire Main	NO	WATTS	6"	709	254553	DCVA	OS&Y
1709B	Mech Room Fire Main	NO	WATTS	6"	709	254428	DCVA	OS&Y
1712	Fire Main	NO	AMES	4	C200	RE-1490	DCVA	OS&Y
1715	Fire Room Fire System	YES	FEBCO	10"	826YD	9.904E+10	RPBP	OS&Y
1715	Fire Room Fire System	YES	FEBCO	3/4"	825Y	170829	RPBP	BALL
1718	Fire Main	NO	AMES	8"	Colt 200	LL0682	DCVA	Butterfly

1725	Mech Room Fire System	NO	FEBCO	4"	805YD	9.41E+09	DCVA	OS&Y
1728	Cust Svs Closet Fire Main	NO	WILKINS ZURN	4"	950	A08259	DCVA	OS&Y
1813	Fire Main	NO	WATTS	6"	774	107285	DCVA	OS&Y
1827	Fire Main	NO	AMES	6"	2000SS	56824	DCVA	OS&Y
1900	Boiler Rm Fire System	NO	AMES	4"	2000	20L0168	DCVA	OS&Y
1993	Mech Room Fire Main	NO	AMES	3"	200A	EJ-1677	DCVA	Butterfly
1994	Boiler Room - Fire Main	NO	AMES	6"	2000SS	2FJ0546	DCVA	OS&Y
1999	Mech Room - Fire Main	NO	WATTS	4"	Colt 200	OE-2286	DCVA	Butterfly
FAA	Mech Room - Fire Main	NO	AMES	4"	2000SS	17291	DCVA	OS&Y
Jet Avia	Jet Aviation Hangar - Fire Main	NO	FEBCO	8"	880V		RPBP	OS&Y
Jet Avia	Hangar #17	NO	AMES	4"	Colt 200	QL-0634	DCVA	Butterfly
LMH	LMH Fire Main	NO	AMES	8"	Maxim200	FC-0752	DCVA	Butterfly
Mass Port	Mech Room (CAT) Fire Main	NO	WATTS	4"	709	181492	DCVA	OS&Y
Mass Port	9A Sand Salt Barn Fire Main	NO	WILKINS ZURN	4"	350	J20911	DCVA	OS&Y
Mass Port	#7 Maint Bay - Fire Sprinkler Line	NO	AMES	8"	Colt 200	PA1361	DCVA	Butterfly
MP Trailer	Fire Sprinkler - Utility Closet	NO	WILKINS ZURN	2"	950 XLT	4137007	DCVA	Butterfly

INSPECTION REPORT FORM MXRD

BACKFLOW PREVENTION DEVICE AND MAINTENANCE

Initial ☒

Annual (DCVA or PVB) ☐

Semi-annual (RPBP) ☐

(Print Clearly)

Hanscom
Public Water System Name

PWS ID #: __/____/____/____/____/____/____

Hanscom Air Force Base
Facility Name

_____ Facility Address

Hanscom AFB, MA 01731
City/Town Zip

_____
Facility Owner/Responsible Party

Hanscom AFB, MA 01731
City/Town State Zip

_____
Mailing Address

(_____) _____-_____ ext. _____
Phone #

Facility Manager (See Current Listing for Phone#)
Contact Person

Exact location of cross-connection protected by device/ assembly _____

Cross-connection Info: ID #: _ _____

Device Info: ☐ RPBP ☒ DCVA ☐ PVB

Material: ☐ Bronze ☐ Iron ☒ Stainless Steel

_ _____ _ _____
Make Model

_____" _____
Size Serial #

Supplemental protection at meter required: ☐ Yes ☒ No

Shutoff Valve Type: ☐ Ball ☐ NRS ☐ OS&Y ☒ Butterfly ☐ Other_____

By-pass: ☐ Yes ☒ No

Auxiliary Supply

_____

Installation: ☐ Vertically ☒ Horizontally

Installation required by: ☒ State ☒ Local

Are repair parts available on site? ☐ Yes ☒ No

Is device installed on fire protec. system? ☒ Yes ☐ No

Test Kit Information	Make _____ Model _____ Serial # _____ **Last Calibration** ___/___/___				
	RPBP			**PVB**	
	DCVA		**Relief Valve**		
	1st Check	**2nd Check**		**Air Inlet**	**Check Valve**
Test Date ___/___/___	☐ Closed Tight Held at _____psid ☐ Leaked	☐ Closed Tight Held at _____psid ☐ Leaked	Open at _____psid	Open at _____psid ☐ Did not open	_____psid ☐ Leaked
2nd Shutoff Valve	☐ Closed Tight ☐ Leaked				
Test Result	☐ **PASS** ☐ **FAIL***				

I hereby certified that I have personally tested the above backflow prevention device/assembly in accordance with the method and procedure that I was trained, and the test result is true and shows that the device/assembly is in proper operating condition. (Signatures required)

- **Backflow Device Test Conducted by**: (MassDEP Certified Backflow Prevention Device Tester)

Name (Print)	MassDEP Cert. ID#	Expiration Date	Signature
		/ /	

- **Backflow Device Test Witnessed by**: (Facility Owner/Representative)

Facility Owner/Representative Name (Print)	Title	Signature

* If a backflow prevention device failed a test the following steps are required by the Massachusetts Drinking Water Regulations: ◆ The owner of the device must obtain the service of a Massachusetts licensed plumber or a Massachusetts licensed fire sprinkler fitter/contractor to perform the necessary repair within fourteen (14) calendar days of the failure test or from the discovery of the defect as required by the Massachusetts Drinking Water Regulations, 310 CMR 22.22(13)(b). The repaired device must be re-tested by a Massachusetts certified backflow prevention device tester.

◆ A *Backflow Prevention Device Repair Information & Re-test Report Form* must be completed to report the repair(s) conducted and the re-test result.