Summary of Maxxam Analytics, Inc. Analytical Testing Results EPA Method \$37 (µg/L) Perfluorinated Compound Monitoring Program Pease Air Force Base, New Hampshire

								N-Methyl																	
			6:2	8:2	N-Ethyl nerfluoroocta	N-Ethyl perfluorooctan	N-Methyl	perfluoroocta ne											Perfluoroocta				Perfluorotetr		
			Fluorotelomer	r Fluorotelom	ne	e	perfluorooctane							-	-	ot Perfluorohex			n ne	Perfluoroocta		•	adecanoic	Perfluorotrid	
Sample Location	Sample ID	Collection Date	sulfonate (6:2 FTS)	er sulfonate (8:2 FTS)		sulfonamidoeth anol (EtFOSE)	sulfonamide (MeFOSA)	hanol (MeFOSE)	nesulfonic acid (PFBS)	noic acid (PFBA)	ne sulfonate (PFDS)	canoic acid (PFDA)	ecanoic acid (PFDoA)	ane sulfonate (PFHpS)	anoic acid (PFHpA)	anesulfonic acid (PFHxS)	anoic acid (PFHxA)	anoic acid (PFNA)	sulfonamide (PFOSA)	nesulfonic acid (PFOS)	noic acid (PFOA)	anoic acid (PFPeA)	acid (PFTeDA)	ecanoic acid (PFTrDA)	ecanoic acid (PFUnA)
Sample Estation		Method	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537
n		PHA	_																	0.2	0.4				_
Production Well Collins Well	COLLINS-06182014	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	0.0028 J	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Collins Well	DW-DUP-06182014 (D)	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Collins Well	COLLINS-06252014	25-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Collins Well Collins Well	COLLINS-07022014 COLLINS-07092014	02-Jul-14 09-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	0.0056 J ND	ND ND	ND ND	ND ND	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	0.0072 J ND	ND ND	0.0032 J ND	ND ND	ND ND	ND ND
Collins Well	COLLINS-07162014	16-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0045 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Collins Well	COLLINS_07242014	24-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Collins Well Collins Well	COLLINS_08062014 COLLINS_08212014	06-Aug-14 21-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Collins Well	COLLINS_09042014	04-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Collins Well Harrison Well	COLLINS_09172014 Harrison-06182014	17-Sep-14 18-Jun-14	ND NA	ND NA	ND NA	ND NA	ND NA	ND NA	ND ND	ND 0.0044 J	ND ND	ND ND	ND ND	ND NA	ND ND	ND 0.026	ND 0.0046 J	ND ND	ND ND	ND 0.025	ND ND	0.0066 J	ND ND	ND ND	ND ND
Harrison Well	HARRISON-06252014	25-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND	0.0044 J	ND	ND	ND	NA NA	ND	0.026	0.0046 J ND	ND	ND	0.025	ND	0.0066 J 0.0034 J	ND	ND	ND
Harrison Well	HARRISON-07022014	02-Jul-14	NA	NA	NA	NA	NA	NA	ND	0.0071 J	ND	ND	ND	NA	ND	0.020	0.0058 J	ND	ND	0.026	0.0034 J	0.0066 J	ND	ND	ND
Harrison Well Harrison Well	DW-DUP-07022014 (D) HARRISON-07092014	02-Jul-14 09-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	0.0071 J 0.0043 J	ND ND	ND ND	ND ND	NA NA	ND ND	0.021 0.019 J	0.0063 J 0.0044 J	ND ND	ND ND	0.027	0.0034 J	0.0065 J	ND ND	ND ND	ND ND
Harrison Well	HARRISON-07092014 HARRISON-07162014	16-Jul-14	ND	ND	ND	ND	ND	ND	ND	0.0043 J	ND	ND	ND	ND	ND	0.029	ND	ND	ND	0.020	ND	0.0029 J	ND	ND	ND
Harrison Well	DW-DUP-07162014 (D)	16-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.028	ND	ND	ND	0.026	0.0047 J	ND	ND	ND	ND
Harrison Well Harrison Well	HARRISON_07242014 HARRISON_08062014	24-Jul-14 06-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.024	ND ND	ND ND	ND ND	0.027	ND ND	0.0033 J 0.0057 J	ND ND	ND ND	ND ND
Harrison Well	HARRISON_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.015 J	ND	ND	ND	0.011 J	ND	0.0037 J	ND	ND	ND
Harrison Well	HARRISON_09042014	04-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0038 J	ND ND	ND ND	ND ND	ND ND	ND ND	0.027	0.0039 J 0.0033 J	ND ND	ND ND	0.027 0.025	ND ND	0.0036 J 0.0048 J	ND ND	ND ND	ND ND
Harrison Well Portsmouth Well	HARRISON_09172014 PORTSMOUTH-06182014	17-Sep-14 18-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND	0.0029 J	ND	ND	ND	NA NA	ND	0.026 0.0058 J	0.0033 J ND	ND	ND	0.023 ND	ND	0.0048 J	ND	ND	ND
Portsmouth Well	PORTSMOUTH-06252014	25-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0051 J	ND	ND	ND	ND	ND	0.0035 J	ND	ND	ND
Portsmouth Well	DW-DUP-06252014 (D) PORTSMOUTH-07022014	25-Jun-14 02-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND 0.0058 J	ND ND	ND ND	ND ND	NA NA	ND ND	0.0044 J 0.0055 J	ND 0.0056 J	ND ND	ND 0.0025 J	0.010 J	ND ND	0.0031 J	ND ND	ND ND	ND ND
Portsmouth Well Portsmouth Well	PORTSMOUTH-07092014 PORTSMOUTH-07092014	02-Jul-14 09-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA	ND	0.0038 J 0.0024 J	ND	ND	ND	NA NA	ND	ND	0.0036 J 0.0029 J	ND	ND	ND	ND	0.0060 J ND	ND	ND	ND
Portsmouth Well	PORTSMOUTH-07162014	16-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0070 J	ND	ND	ND	ND	ND	ND	ND	ND	ND
Portsmouth Well Portsmouth Well	DUP2_07242014 PORTSMOUTH 07242014	24-Jul-14 24-Jul-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0038 J 0.0036 J	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
Portsmouth Well	PORTSMOUTH_08062014	06-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0052 J	ND	ND	ND	ND	ND	0.0032 J	ND	ND	ND
Portsmouth Well	PORTSMOUTH_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0046 J	ND	ND	ND	ND	ND	0.0045 J	ND	ND	ND
Portsmouth Well Portsmouth Well	PORTSMOUTH_09042014 PORTSMOUTH 09172014	04-Sep-14 17-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0073 J 0.0084 J	0.0035 J ND	ND ND	ND ND	ND 0.0049 J	ND ND	0.0035 J	ND ND	ND ND	ND ND
Smith Well	SMITH-06182014	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.011 J	ND	ND	ND	0.0095 J	ND	0.0042 J	ND	ND	ND
Smith Well	SMITH-06252014 SMITH-07022014	25-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND 0.0058 J	ND ND	ND ND	ND ND	NA NA	ND ND	0.010 J 0.0098 J	ND 0.0030 J	ND ND	ND	0.0073 J	ND ND	ND 0.0033 J	ND ND	ND ND	ND ND
Smith Well Smith Well	SMITH-07022014 SMITH-07092014	02-Jul-14 09-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND	0.0058 J	ND	ND	ND	NA NA	ND	0.0098 J 0.0062 J	0.0030 J ND	ND	0.0026 J ND	0.012 J ND	ND	0.0033 J ND	ND	ND	ND
Smith Well	DW-DUP-07092014 (D)	09-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0061 J	ND	ND	ND	0.0043 J	ND	ND	ND	ND	ND
Smith Well	SMITH-07162014	16-Jul-14 24-Jul-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.014 J 0.0067 J	ND ND	ND ND	ND ND	0.0069 J 0.008 J	ND ND	ND ND	ND ND	ND ND	ND ND
Smith Well Smith Well	SMITH-07242014 SMITH_08062014	24-Jul-14 06-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0087 J	ND	ND	ND	0.008 J 0.0072 J	ND	ND	ND	ND	ND
Smith Well	SMITH_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0083 J	ND	ND	ND	0.0068 J	ND	ND	ND	ND	ND
Smith Well Smith Well	SMITH_09042014 SMITH 09172014	04-Sep-14 17-Sep-14	ND ND	ND ND	ND ND	ND 0.0034 J	ND ND	0.0059 J	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.011 J 0.013 J	ND ND	ND ND	ND ND	0.0089 J 0.0078 J	ND ND	ND ND	ND ND	ND ND	ND ND
Distribution Point	SWITH_091/2014	17-Sep-14	ND	ND	ND	0.0054 3	ND	0.0037 3	ND	ND	ND	ND	ND	ND	ND	0.013 3	IND	ND	ND	0.0070 3	ND	ND	ND	ND	ND
WTP Distro Point	WTP-06182014	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0063 J	ND	ND	ND	0.0069 J	ND	0.0050 J	ND	ND	ND
WTP Distro Point WTP Distro Point	WTP-06252014 WTP-07022014	25-Jun-14 02-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND 0.0059 J	ND ND	ND ND	ND ND	NA NA	ND ND	0.0092 J 0.0082 J	ND 0.0033 J	ND ND	ND ND	0.0066 J 0.0098 J	ND ND	ND 0.0056 J	ND ND	ND ND	ND ND
WTP Distro Point	WTP-07092014	02-Jul-14 09-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND	ND	ND	ND	ND	NA NA	ND	ND	ND	ND	ND	0.0098 J ND	ND	0.0036 J ND	ND	ND	ND
WTP Distro Point	WTP-07162014	16-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.010 J	ND	ND	ND	0.0038 J	ND	ND	ND	ND	ND
WTP Distro Point DES Office Distro Point	WTP-07242014 DES-OFC-06182014	24-Jul-14 18-Jun-14	ND NA	ND NA	ND NA	ND NA	ND NA	ND NA	ND ND	ND ND	ND ND	ND ND	ND ND	ND NA	ND ND	0.0078 J 0.011 J	ND 0.0035 J	ND ND	ND ND	0.0062 J 0.010 J	ND ND	ND 0.0034 J	ND ND	ND ND	ND ND
DES Office Distro Point	DES-OFC-06252014	25-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND	ND	ND	ND	ND	NA NA	ND	0.0011 J	0.0033 J ND	ND	ND	0.016 J	ND	0.0034 J ND	ND	ND	ND
DES Office Distro Point	DES-OFC-07022014	02-Jul-14	NA	NA	NA	NA	NA	NA	ND	0.0024 J	ND	ND	ND	NA	ND	0.0061 J	0.0037 J	ND	ND	0.0065 J	ND	ND	ND	ND	ND
DES Office Distro Point DES Office Distro Point	DES-OFC-07092014 DES-OFC-07162014	09-Jul-14 16-Jul-14	NA ND	NA ND	NA ND	NA ND	NA ND	NA ND	ND ND	ND ND	ND ND	ND ND	ND ND	NA ND	ND ND	0.0064 J 0.019 J	0.0030 J ND	ND ND	ND ND	0.0059 J 0.014 J	ND ND	ND ND	ND ND	ND ND	ND ND
DES Office Distro Point	DES-OFC_07242014	24-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.019 J	ND	ND	ND	0.014 J 0.011 J	ND	ND	ND	ND	ND
, Diaro i dilit														- 142	- 142				- 142						

Summary of Maxxam Analytics, Inc. Analytical Testing Results EPA Method \$37 (µg/L) Perfluorinated Compound Monitoring Program Pease Air Force Base, New Hampshire

			6:2	8:2	N-Ethyl	N-Ethyl perfluorooctan	N-Methyl	N-Methyl perfluoroocta ne											Perfluoroocta				Perfluorotetr		
			Fluorotelome	er Fluorotelom	ne		perfluorooctane			Perfluorobuta		Perfluorode	Perfluorodod	Perfluorohept	Perfluorohep	Perfluorohex	Perfluorohex	Perfluoronor		Perfluoroocta	Perfluoroocta	Perfluoropent	adecanoic	Perfluorotrid	Perfluoround
Sample Location	Sample ID	Collection Date	sulfonate (6:2 FTS)	2 er sulfonate (8:2 FTS)		sulfonamidoeth anol (EtFOSE)	sulfonamide (MeFOSA)	hanol (MeFOSE)	nesulfonic acid (PFBS)	noic acid (PFBA)	ne sulfonate (PFDS)	canoic acid (PFDA)	ecanoic acid (PFDoA)	ane sulfonate (PFHpS)	anoic acid (PFHpA)	anesulfonic acid (PFHxS)	anoic acid (PFHxA)	anoic acid (PFNA)	sulfonamide (PFOSA)	nesulfonic acid (PFOS)	noic acid (PFOA)	anoic acid (PFPeA)	acid (PFTeDA)	ecanoic acid (PFTrDA)	ecanoic acid (PFUnA)
		Method	d E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537
Sentinel Well	1	PHA	A –																	0.2	0.4				_
CSW-1D	CSW-1D-06182014	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-1D	CSW-1D-06262014	26-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-1D CSW-1D	CSW-1D-07012014 CSW-1D-07102014	01-Jul-14 10-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	ND 0.0027 J	ND ND	ND ND	ND ND	ND ND	ND ND
CSW-1D	CSW-1D_07232014	23-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-1D CSW-1D	CSW-1D_08052014 CSW-1D_08212014	05-Aug-14 21-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
CSW-1D	CSW-1D_09042014	04-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-1D	CSW-1D_09172014	17-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
CSW-1D CSW-1S	DUP1_09172014 CSW-1S-06172014	17-Sep-14 17-Jun-14	NA	NA	NA	NA	NA	NA	ND	0.0034 J	ND	ND	ND	NA	ND	ND	ND	ND	ND	0.0074 J	ND	0.0057 J	ND	ND	ND
CSW-1S	CSW-1S-06262014	26-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-1S CSW-1S	CSW-1S-07012014 CSW-1S-07102014	01-Jul-14 10-Jul-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND 0.0032 J	ND ND	ND ND	ND ND	ND ND	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	ND 0.0087 J	ND ND	ND 0.0042 J	ND ND	ND ND	ND ND
CSW-1S	CSW-1S_07232014	23-Jul-14	NA ND	ND ND	ND	ND ND	ND ND	ND ND	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND	ND	0.0087 J 0.0052 J	ND	0.0042 J ND	ND	ND	ND
CSW-1S	CSW-1S_08052014	05-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0065 J	ND	ND	ND	ND	ND
CSW-1S CSW-1S	DUP1-08052014 CSW-1S_08212014	05-Aug-14 21-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0027 J	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0068 J 0.0043 J	ND ND	ND ND	ND ND	ND ND	ND ND
CSW-1S	CSW-1S_09042014	04-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-1S CSW-2R	CSW-1S_09172014 CSW-2R-08072014	17-Sep-14 07-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0038 J	ND ND	ND ND	ND ND	ND ND	ND ND
CSW-2R	CSW-2R_08202014	20-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
CSW-2R	CSW-2R_09032014	03-Sep-14	ND ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND	ND	ND ND	ND ND	ND ND	ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
CSW-2R HMW-03	CSW-2R_09032014 HMW-03-06182014	16-Sep-14 18-Jun-14	NA NA	ND NA	NA NA	NA NA	NA NA	NA NA	ND	0.0026 J	ND	ND	ND ND	ND NA	ND	0.012 J	0.0038 J	ND ND	ND	0.0088 J	ND	0.0076 J	ND	ND	ND
HMW-03	SW-DUP-06182014 (D)	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	0.0033 J	ND	ND	ND	NA	ND	0.013 J	0.0039 J	ND	ND	0.0088 J	ND	0.0061 J	ND	ND	ND
HMW-03 HMW-03	HMW-3-06262014 HMW-3-06302014	26-Jun-14 30-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	NA NA	ND ND	0.0074 J 0.0073 J	ND ND	ND ND	ND ND	0.0051 J 0.0095 J	ND ND	ND ND	ND ND	ND ND	ND ND
HMW-03	SW-DUP-06302014 (D)	30-Jun-14	NA NA	NA NA	NA NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0073 J	ND	ND	ND	0.0093 J 0.0063 J	ND	ND	ND	ND	ND
HMW-03	HMW-3-07092014	09-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.010 J	0.0035 J	ND	ND	0.0061 J	ND	ND	ND	ND	ND
HMW-03 HMW-03	HMW-3-07242014 HMW-03 08052014	24-Jul-14 05-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.011 J 0.013 J	ND ND	ND ND	ND ND	0.0056 J 0.0097 J	ND ND	0.0039 J 0.005 J	ND ND	ND ND	ND ND
HMW-03	DUP1_08202014	20-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.013 J	ND	ND	ND	0.0077 J	ND	0.0058 J	ND	ND	ND
HMW-03 HMW-03	HMW-03_08202014 HMW-03_09032014	20-Aug-14 03-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.013 J 0.013 J	ND 0.0034 J	ND ND	ND ND	0.0074 J 0.0082 J	ND ND	0.0055 J 0.0041 J	ND ND	ND ND	ND ND
HMW-03	HMW-03_09032014 HMW-03_09162014	16-Sep-14	ND	ND	ND	ND	ND	ND	ND	0.0024 J	ND	ND	ND	ND	ND	0.015 J	ND	ND	ND	0.00 J	ND	0.0041 J	ND	ND	ND
HMW-14	HMW-14-06182014	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.016 J	ND	ND	ND	ND	ND	0.0036 J	ND	ND	ND
HMW-14 HMW-14	HMW-14-06262014 SW-DUP-06262014 (D)	26-Jun-14 26-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	NA NA	ND ND	0.022	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
HMW-14	HMW-14-07012014	01-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.032	ND	ND	ND	ND	ND	ND	ND	ND	ND
HMW-14	HMW-14-07092014	09-Jul-14	NA	NA	NA	NA	NA	NA	ND ND	ND	ND ND	ND	ND	NA	ND	0.029	ND	ND	ND ND	ND	ND ND	ND	ND	ND	ND
HMW-14 HMW-14	HMW-14-07242014 HMW-14-08072014	24-Jul-14 07-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND	ND ND	ND	ND ND	ND ND	ND ND	ND ND	0.0069 J ND	ND ND	ND ND	ND	ND ND	ND	ND ND	ND ND	ND ND	ND ND
HMW-14	HMW-14_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
HMW-14 HMW-14	HMW-14_09042014 HMW-14_09162014	04-Sep-14 16-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0061 J	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
HMW-15	HMW-15-08072014	07-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.013 J	ND	ND	ND	0.033	ND	0.0059 J	ND	ND	ND
HMW-15 HMW-15	HMW-15_08202014 HMW-15_09042014	20-Aug-14 04-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0024 J 0.0031 J	ND ND	ND ND	ND ND	ND ND	ND ND	0.015 J 0.015 J	ND 0.0027 J	ND ND	ND ND	0.033	0.0037 J	0.0058 J 0.0037 J	ND ND	ND ND	ND ND
HMW-15	DUP2_09162014	16-Sep-14	ND	ND	ND	ND	ND	ND	ND	0.0031 J	ND	ND	ND	ND	ND	0.015 J	ND	ND	ND	0.033	ND	0.0037 J	ND	ND	ND
HMW-15	HMW-15_09162014	16-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.017 J	ND	ND	ND	0.029	ND	0.0031 J	ND	ND	ND
HMW-8R HMW-8R	HMW-8R-08072014 HMW-8R 08202014	07-Aug-14 20-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.018 J 0.018 J	0.0039 J 0.0046 J	ND ND	ND ND	0.0049 J ND	ND ND	0.011 J 0.01 J	ND ND	ND ND	ND ND
HMW-8R	HMW-8R_09032014	03-Sep-14	ND	ND	ND	ND	ND	ND	ND	0.007 J	ND	ND	ND	ND	ND	0.02 J	0.0064 J	ND	ND	0.0073 J	0.0039 J	0.0083 J	ND	ND	ND
HMW-8R	HMW-8R_09162014	16-Sep-14	ND	ND	ND	ND NA	ND	ND	ND	0.0032 J	ND	ND	ND	ND	ND	0.021	0.0064 J	ND	ND	0.0053 J	ND	0.0092 J	ND	ND	ND
PSW-1 PSW-1	PSW-1-06172014 PSW-1-06252014	17-Jun-14 25-Jun-14	NA NA	NA NA	NA NA	NA NA	NA NA	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
PSW-1	PSW-1-06302014	30-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-1 PSW-1	PSW-1-07082014 PSW-1_07232014	08-Jul-14 23-Jul-14	NA ND	NA ND	NA ND	NA ND	NA ND	NA ND	ND ND	ND ND	ND ND	ND ND	ND ND	NA ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
PSW-1	PSW-1_08062014 PSW-1_08062014	23-Jul-14 06-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-1	DUP2-08062014	06-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-1 PSW-1	PSW-1_08202014 PSW-1_09032014	20-Aug-14 03-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND
PSW-1	PSW-1_09172014	17-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Maxxam Analytics, Inc. Analytical Testing Results EPA Method S37 (µg/L) Perfluorinated Compound Monitoring Program Pease Air Force Base, New Hampshire

			ı																						
								N-Methyl																	
			6.2	0.3	N-Ethyl	N-Ethyl	N. M. deal	perfluoroocta											D				D C		
			6:2	8:2 r Fluorotelom	permuorooct	a perfluorooctan	N-Methyl perfluorooctane	ne sulfonamidoet	Perfluerabute	Perfluerabute	a Perflueredeca	Perfluerede	Perfluereded	l Perflueraben	t Perfluerabe	ot Perfluorohex	Perfluorober	y Perfluerence	Perfluorooct n ne		Perfluerences	Perfluoropen	Perfluoroteti t adecanoic		d Perfluoround
			sulfonate (6:2		sulfonamide		sulfonamide	hanol	nesulfonic	noic acid	ne sulfonate	canoic acid				anesulfonic	anoic acid	anoic acid	sulfonamide	nesulfonic	noic acid	anoic acid	acid	ecanoic acid	
Sample Location	Sample ID	Collection Date	FTS)	(8:2 FTS)	(EtFOSA)	anol (EtFOSE)	(MeFOSA)	(MeFOSE)	acid (PFBS)	(PFBA)	(PFDS)	(PFDA)	(PFDoA)	(PFHpS)	(PFHpA)	acid (PFHxS)	(PFHxA)	(PFNA)	(PFOSA)	acid (PFOS)	(PFOA)	(PFPeA)	(PFTeDA)	(PFTrDA)	(PFUnA)
		Method	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537	E537
		PHA	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_	0.2	0.4	_	_		_
PSW-2	PSW-2-06182014	18-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2-06262014	26-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2-07012014	01-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2-07082014	08-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2-07232014	23-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0066 J	ND	ND
PSW-2	PSW-2_08062014	06-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	DUP2_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2_09032014	03-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
PSW-2	PSW-2_09172014	17-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SMW-1	SMW-1-06172014	17-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0059 J	ND	ND	ND	0.0062 J	ND	ND	ND	ND	ND
SMW-1	SMW-1-06252014	25-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0069 J	ND	ND	ND	0.0068 J	ND	ND	ND	ND	ND
SMW-1	SMW-1-06302014	30-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0038 J	ND	ND	ND	0.0094 J	ND	ND	ND	ND	ND
SMW-1	SMW-1-07092014	09-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0045 J	0.0029 J	ND	ND	0.0065 J	ND	ND	ND	ND	ND
SMW-1	SW-DUP-07092014 (D)	09-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	0.0054 J	ND	ND	ND	0.0064 J	ND	ND	ND	ND	ND
SMW-1	SMW-1-07242014	24-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0079 J	ND	ND	ND	0.0086 J	ND	ND	ND	ND	ND
SMW-1	SMW-1_08062014	06-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0066 J	ND	ND	ND	0.0090 J	ND	ND	ND	ND	ND
SMW-1	SMW-1_08212014	21-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.007 J	ND	ND	ND	0.0074 J	ND	0.0054 J	ND	ND	ND
SMW-1	SMW-1_09042014	04-Sep-14	ND	ND	ND	ND	ND	ND	ND	0.0037 J	ND	ND	ND	ND	ND	0.0051 J	0.0038 J	ND	ND	0.0053 J	ND	0.0035 J	ND	ND	ND
SMW-1	DUP2_09042014	04-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0068 J	0.0034 J	ND	ND	0.005 J	ND	0.0045 J	ND	ND	ND
SMW-1	SMW-1_09162014	16-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0058 J	ND	ND	ND	ND	ND	0.0042 J	ND	ND	ND
SMW-13	SMW-13-06172014	17-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SMW-13	SMW-13-06262014	26-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	0.0039 J	ND	ND	ND	ND	ND
SMW-13	SMW-13-06302014	30-Jun-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	0.0040 J	ND	ND	ND	ND	ND
SMW-13	SMW-13-07092014	09-Jul-14	NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND	NA	ND	ND	ND	ND	ND	0.0044 J	ND	ND	ND	ND	ND
SMW-13	SMW-13-07242014	24-Jul-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0052 J	ND	ND	ND	0.0073 J	ND	ND	ND	ND	ND
SMW-13	SMW-13_08052014	05-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0059 J	ND	ND	ND	0.0082 J	ND	ND	ND	ND	ND
SMW-13	SMW-13_08202014	20-Aug-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0057 J	ND	ND	ND	0.0074 J	ND	ND	ND	ND	ND
SMW-13	SMW-13_09032014	03-Sep-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.008 J 0.0073 J	ND ND	ND ND	ND ND	0.0071 J 0.0082 J	ND ND	ND ND	ND ND	ND ND	ND ND
SMW-13 SMW-13	DUP1_09032014 SMW-13_09162014	03-Sep-14	ND ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND	ND	ND ND	ND	0.0073 J 0.0084 J	ND	ND	ND	0.0082 J 0.0065 J	ND	ND	ND	ND	ND
SMW-13 SMW-A		16-Sep-14																							
	SMW-A-06182014	18-Jun-14	NA	NA NA	NA NA	NA	NA NA	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	NA NA	ND ND	ND ND	ND ND	ND ND	ND ND	0.0046 J ND	ND ND	ND ND	ND ND	ND ND	ND ND
SMW-A	SMW-A-06262014	26-Jun-14	NA			NA																			
SMW-A	SMW-A-07012014	01-Jul-14	NA	NA NA	NA	NA	NA	NA NA	ND	ND ND	ND	ND ND	ND	NA	ND	ND ND	ND	ND ND	ND ND	0.022	ND	ND	ND	ND	ND ND
SMW-A	SMW-A-07092014	09-Jul-14	NA		NA	NA	NA		ND		ND		ND	NA	ND		ND			0.020 J	ND	ND	ND	ND	
SMW-A SMW-A	SMW-A-07242014 DUP1-07242014	24-Jul-14 24-Jul-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0034 J 0.0036 J	ND ND	ND ND	ND ND	0.031	ND ND	ND ND	ND ND	ND ND	ND ND
SMW-A SMW-A			ND ND	ND ND	ND ND					ND ND	ND ND	ND ND		ND ND	ND ND		ND ND		ND ND						
SMW-A SMW-A	SMW-A_08052014 SMW-A_08212014	05-Aug-14 21-Aug-14	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	ND ND	0.0054 J 0.0051 J	ND ND	ND ND	ND ND	ND ND	ND ND
	_		ND ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND	ND	ND ND	ND	ND	ND	ND	ND	0.0051 J 0.0044 J	ND	ND	ND	ND	ND
SMW-A	SMW-A_09032014	03-Sep-14	ND ND	ND ND	ND		ND				ND	ND	ND						ND			ND		ND	
SMW-A	SMW-A_09162014	16-Sep-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.01 J	ND	ND	ND	0.029	ND	ND	ND	ND	ND

Notes:

Grey text indicates the parameter was not analyzed or not detected.

D - duplicate sample
EPA - Environmental Protection Agency
E537 - EPA analytical method
J - The result is an estimated value.

µg/L - micrograms per liter
ND - not detected
PHA - Provisional Health Advisory screening value (EPA 2009)
- No PHA available

Contract No. FA8903-08-D-8766 Task Order 0177 Page 3 of 3 Pease Air Force Base, New Hampshire