

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

Notes:
ND = Not Detected
PPT = Parts per Trillion
PPB = Parts per Billion
PPM = Parts per Million
\$ = Exceeds Screening Level
-- = No Information Available
N (Normal) = Full compliance sample
FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample
FT (Field Triplicate) = Field Triplicate
FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	HDMW2253-03																																					
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																																
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-HDMW225303-WGN01LF-2301W1	2023-01-03	N (Normal)	AF-HDMW225303-WGN01LF-2301W2	2023-01-10	N (Normal)	AF-HDMW225303-WGN01LF-2301W3	2023-01-17	N (Normal)	AF-HDMW225303-WGN01LF-2301W4	2023-01-24	N (Normal)	AF-HDMW225303-WGN01LF-2301W5	2023-01-31	N (Normal)	AF-HDMW225303-WGN01LF-2302W1	2023-02-07	N (Normal)	AF-HDMW225303-WGN01LF-2302W2	2023-02-14	N (Normal)	AF-HDMW225303-WGN01LF-2302W3	2023-02-21	N (Normal)														
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	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													
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	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												
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	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											
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	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										
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	782	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								
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	--	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							
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	--	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					
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	6.02	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				
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	--	--	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			
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	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		
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	--	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	
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--	--	--	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
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	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
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	--	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
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	--	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
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	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
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	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	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	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	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	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	

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Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

Notes:
ND = Not Detected
PPT = Parts per Trillion
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\$ = Exceeds Screening Level
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N (Normal) = Full compliance sample
FD (Field Duplicate) = Extra sample taken for quality control
N (Grab, Resample) = Additional follow-up sample
FT (Field Triplicate) = Field Triplicate
FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	DOH EAL	Location ID:												
				Field Sample ID:	Sample Date:	Sample Type:	AF-HDMW225303-WGN01LF-2301W1 2023-01-03 N (Normal)	AF-HDMW225303-WGN01LF-2301W2 2023-01-10 N (Normal)	AF-HDMW225303-WGN01LF-2301W3 2023-01-17 N (Normal)	AF-HDMW225303-WGN01LF-2301W4 2023-01-24 N (Normal)	AF-HDMW225303-WGN01LF-2301W5 2023-01-31 N (Normal)	AF-HDMW225303-WGN01LF-2302W1 2023-02-07 N (Normal)	AF-HDMW225303-WGN01LF-2302W2 2023-02-14 N (Normal)	AF-HDMW225303-WGN01LF-2302W3 2023-02-21 N (Normal)		
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecane sulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecane sulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptane sulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexane sulfonic acid (PFHxS)	39	40.1	0.0340	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononane sulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctane sulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctane sulfonic acid (PFOS)	4	4.01	0.530	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentane sulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	Location ID:	HDMW2253-03																																
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																											
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-HDMW225303-WGN01LF-2302W4	2023-02-28	N (Normal)	AF-HDMW225303-WGN01LF-2303W1	2023-03-07	N (Normal)	AF-HDMW225303-WGN01LF-2303W2	2023-03-14	N (Normal)	AF-HDMW225303-WGN01LF-2303W3	2023-03-21	N (Normal)	AF-HDMW225303-WGN01LF-2303W4	2023-03-28	N (Normal)	AF-HDMW225303-WGN01LF-2304W1	2023-04-04	N (Normal)	AF-HDMW225303-WGN01LF-2304W2	2023-04-11	N (Normal)	AF-HDMW225303-WGN01LF-2304W3	2023-04-18	N (Normal)									
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--																																		
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--																																		
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--																																		
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--																																		
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--																																		
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--		7&2																																
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--																																		
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--																																		
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6.02																																		
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--																																		
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--																																		
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--																																		
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--																																		
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--																																		
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--																																		
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--																																		
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--																																			
Perfluoro-3-methoxypropanoic acid (PFMPA)	--																																			
Perfluoro-4-methoxybutanoic acid (PFMBA)	--																																			

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Method Group	Analyte	EPA RSL	DOH EAL	Location ID:																																				
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																															
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	602	AF-HDMW225303-WGN01LF-2302W4	2023-02-28	N (Normal)	AF-HDMW225303-WGN01LF-2303W1	2023-03-07	N (Normal)	AF-HDMW225303-WGN01LF-2303W2	2023-03-14	N (Normal)	AF-HDMW225303-WGN01LF-2303W3	2023-03-21	N (Normal)	AF-HDMW225303-WGN01LF-2303W4	2023-03-28	N (Normal)	AF-HDMW225303-WGN01LF-2304W1	2023-04-04	N (Normal)	AF-HDMW225303-WGN01LF-2304W2	2023-04-11	N (Normal)	AF-HDMW225303-WGN01LF-2304W3	2023-04-18	N (Normal)													
	Perfluorobutanoic acid (PFBA)	--	7260	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											
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	20.1	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										
	Perfluorododecanesulfonic acid (PFDA)	--	4.01	4.01	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									
	Perfluorododecanesulfonic acid (PFDoS)	--	--	--	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								
	Perfluorododecanesulfonic acid (PFDoA)	--	13.4	13.4	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							
	Perfluoroheptanesulfonic acid (PFHpS)	--	20.1	20.1	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						
	Perfluoroheptanoic acid (PFHpA)	--	40.1	40.1	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					
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	40.1	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				
	Perfluorohexanoic acid (PFHxA)	--	1000	1000	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		
	Perfluorononanesulfonic acid (PFNS)	--	--	--	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		
	Perfluorononanoic acid (PFNA)	5.9	6.02	6.02	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		
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	24.1	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
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	4.01	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
	Perfluorooctanoic acid (PFOA)	6	6.02	6.02	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
	Perfluoropentanesulfonic acid (PFPeS)	--	--	--	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
	Perfluoropentanoic acid (PFPeA)	--	802	802	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
Perfluorotetradecanoic acid (PFTeDA)	--	134	134	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	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	13.4	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	
Perfluoroundecanoic acid (PFUnA)	--	10	10	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	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	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	

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				Monitoring Well	Field Sample ID:	Monitoring Well	Field Sample ID:	Monitoring Well	Field Sample ID:	Monitoring Well	Field Sample ID:
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)-PF3O(S)S)	--	--	ND	AF-RHMW02-WGN01LF-2301W1 2023-01-05 N (Normal)	AF-RHMW02-WGN01LF-2301W2 2023-01-09 N (Normal)	AF-RHMW02-WGN01LF-2301W3 2023-01-16 N (Normal)	AF-RHMW02-WGN01LF-2301W4 2023-01-23 N (Normal)	AF-RHMW02-WGN01LF-2301W5 2023-01-30 N (Normal)	AF-RHMW02-WGN01LF-2302W1 2023-02-06 N (Normal)	AF-RHMW02-WGN01LF-2302W2 2023-02-16 N (Normal)
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	AF-RHMW02-WGN01LF-2304W4 2023-04-25 N (Normal)						
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND							
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND							
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND							
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND							
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	8.00							
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND							
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)-PF6(S)ONS)	--	--	ND							
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6.02	ND							
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND							
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	ND							
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFOSE)	--	--	ND							
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND							
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	ND							
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	ND							
Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND								
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND								
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND								
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND								

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PFAS Sampling, Red Hill, JBPHH

Notes:
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PPM = Parts per Million
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-- = No Information Available
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N (Grab, Resample) = Additional follow-up sample
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Method Group	Analyte	EPA RSL	DOH EAL	Location ID:		RHMW02					
				Monitoring Well	Field Sample ID:	Monitoring Well	Field Sample ID:	Monitoring Well	Field Sample ID:	Monitoring Well	Field Sample ID:
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	AF-RHMW02- WGN01LF-2301W1 2023-01-05 N (Normal)	AF-RHMW02- WGN01LF-2301W2 2023-01-09 N (Normal)	AF-RHMW02- WGN01LF-2301W3 2023-01-16 N (Normal)	AF-RHMW02- WGN01LF-2301W4 2023-01-23 N (Normal)	AF-RHMW02- WGN01LF-2301W5 2023-01-30 N (Normal)	AF-RHMW02- WGN01LF-2302W1 2023-02-06 N (Normal)	AF-RHMW02- WGN01LF-2302W2 2023-02-16 N (Normal)
	Perfluorobutanoic acid (PFBA)	--	7260	ND							
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND							
	Perfluorodecanoic acid (PFDA)	--	4.01	ND							
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND							
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND							
	Perfluoroheptanesulfonic acid (PFHpS)	--	20.1	ND							
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	0.240						
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	ND	0.500		0.600			0.220	
	Perfluorohexanoic acid (PFHxA)	--	1000	ND						0.280	
	Perfluorononanesulfonic acid (PFNS)	--	--	ND							
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND							
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND							
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	0.210						
	Perfluorooctanoic acid (PFOA)	6	6.02	ND							
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND							
	Perfluoropentanoic acid (PFPeA)	--	802	ND	0.720		5.50			1.20	
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND								
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND								
Perfluoroundecanoic acid (PFUnA)	--	10	ND								
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND							

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Method Group	Analyte	EPA RSL	DOH EAL	RHMW02 Monitoring Well								
				Location ID:								
				AF-RHMW02- WGN01LF-2302W3 2023-02-23 N (Normal)	AF-RHMW02- WGN01LF-2302W4 2023-03-02 N (Normal)	AF-RHMW02- WGN01LF-2303W1 2023-03-09 N (Normal)	AF-RHMW02- WGN01LF-2303W2 2023-03-16 N (Normal)	AF-RHMW02- WGN01LF-2303W3 2023-03-23 N (Normal)	AF-RHMW02- WGN01LF-2303W4 2023-03-30 N (Normal)	AF-RHMW02- WGN01LF-2304W1 2023-04-06 N (Normal)	AF-RHMW02- WGN01LF-2304W2 2023-04-12 N (Normal)	
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	20.0	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	ND	ND	0.270	0.600	0.620	0.620	0.280	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	0.350	0.520	0.710	1.30	0.340	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	0.0620	ND	0.110	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoropentanoic acid (PFPeA)	--	802	ND	ND	1.00	7.00	0.650	ND	1.40	ND	ND	
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	Location ID:	RHMW02		RHMW03												
				Monitoring Well		Monitoring Well												
				Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:							
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	
	Perfluorobutanoic acid (PFBA)	--	602	AF-RHMW02-WGN01LF-2304W4	2023-04-27	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	
	Perfluorodecanesulfonic acid (PFDS)	--	7260	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorodecanoic acid (PFDA)	--	20.1	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorododecanesulfonic acid (PFDoS)	--	4.01	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorododecanoic acid (PFDoA)	--	--	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluoroheptanesulfonic acid (PFHpS)	--	13.4	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluoroheptanoic acid (PFHpA)	--	20.1	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluoroheptanoic acid (PFHxA)	--	40.1	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorohexanoic acid (PFHxA)	--	1000	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorononanesulfonic acid (PFNS)	--	--	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorononanoic acid (PFNA)	5.9	6.02	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluorooctanoic acid (PFOA)	6	6.02	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
	Perfluoropentanesulfonic acid (PFPeS)	--	--	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06
Perfluoropentanoic acid (PFPeA)	--	802	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	
Perfluorotetradecanoic acid (PFTeDA)	--	134	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	
Perfluoroundecanoic acid (PFUnA)	--	10	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	DOH EAL	AF-RHMW02-WGN01LF-2304W3	2023-04-17	AF-RHMW03-WGN01LF-2301W1	2023-01-05	AF-RHMW03-WGN01LF-2301W2	2023-01-09	AF-RHMW03-WGN01LF-2301W3	2023-01-16	AF-RHMW03-WGN01LF-2301W4	2023-01-23	AF-RHMW03-WGN01LF-2301W5	2023-01-30	AF-RHMW03-WGN01LF-2302W1	2023-02-06	

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Method Group	Analyte	EPA RSL	Location ID:	RHMW03 Monitoring Well																								
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHMW03-WGN01LF-2302W2	2023-02-16	N (Normal)	AF-RHMW03-WGN01LF-2302W3	2023-02-23	N (Normal)	AF-RHMW03-WGN01LF-2302W4	2023-03-02	N (Normal)	AF-RHMW03-WGN01LF-2303W1	2023-03-09	N (Normal)	AF-RHMW03-WGN01LF-2303W2	2023-03-16	N (Normal)	AF-RHMW03-WGN01LF-2303W3	2023-03-23	N (Normal)	AF-RHMW03-WGN01LF-2303W4	2023-03-30	N (Normal)	AF-RHMW03-WGN01LF-2304W1	2023-04-06	N (Normal)	
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	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
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	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
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	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
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	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
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	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
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	782	16.3	20.0	20.0	9.90	6.50	15.0	10.4	11.0	11.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	ND	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 Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

Notes:
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N (Normal) = Full compliance sample
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N (Grab, Resample) = Additional follow-up sample
FT (Field Triplicate) = Field Triplicate
FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	RHMW03		RHMW04		AF-RHMW04- WGN01LF-2301W1 2023-01-04 N (Normal)	AF-RHMW04- WGN01LF-2301W2 2023-01-12 N (Normal)	AF-RHMW04- WGN01LF-2301W3 2023-01-19 N (Normal)	AF-RHMW04- WGN01LF-2301W4 2023-01-26 N (Normal)	AF-RHMW04- WGN01LF-2301W5 2023-02-02 N (Normal)
				Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:					
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF3O1dS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	10.1	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF6ONS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	DOH EAL	Location ID:		RHMW03				RHMW04						
				Field Sample ID:	Sample Date:	Monitoring Well		Monitoring Well		Monitoring Well		Monitoring Well				
				Sample Type:	Sample Type:	AF-RHMMW03-WGN01LF-2304W2	AF-RHMMW03-WGN01LF-2304W3	AF-RHMMW03-WGN01LF-2304W4	AF-RHMMW04-WGN01LF-2301W1	AF-RHMMW04-WGN01LF-2301W2	AF-RHMMW04-WGN01LF-2301W3	AF-RHMMW04-WGN01LF-2301W4	AF-RHMMW04-WGN01LF-2301W5			
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	1000	1.50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	40.1	1000	1.60	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	6.02	ND	ND	ND	ND	0.500	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	802	2.40	ND	ND	ND	2.70	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	134	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHMW04 Monitoring Well															
				Field Sample ID:	Sample Date:	Sample Type:	AF-RHMW04-WGN01LF-2302W1	AF-RHMW04-WGN01LF-2302W2	AF-RHMW04-WGN01LF-2302W3	AF-RHMW04-WGN01LF-2302W4	AF-RHMW04-WGN01LF-2303W1	AF-RHMW04-WGN01LF-2303W2	AF-RHMW04-WGN01LF-2303W3	AF-RHMW04-WGN01LF-2303W4					
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF3O1dS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	ND	ND	0.930	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF6ONS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFEOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	DOH EAL	RHMW04 Monitoring Well									
				Location ID:									
				AF-RHMW04- WGN01LF-2302W1 2023-02-09 N (Normal)	AF-RHMW04- WGN01LF-2302W2 2023-02-13 N (Normal)	AF-RHMW04- WGN01LF-2302W3 2023-02-20 N (Normal)	AF-RHMW04- WGN01LF-2302W4 2023-02-27 N (Normal)	AF-RHMW04- WGN01LF-2303W1 2023-03-06 N (Normal)	AF-RHMW04- WGN01LF-2303W2 2023-03-13 N (Normal)	AF-RHMW04- WGN01LF-2303W3 2023-03-20 N (Normal)	AF-RHMW04- WGN01LF-2303W4 2023-03-27 N (Normal)		
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	--	1000	ND	ND	0.0530	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	0.290	ND	0.0620	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
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PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHMW04 Monitoring Well				RHMW06 Monitoring Well				
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHMW04-WGN01LF-2304W1 2023-04-03 N (Normal)	AF-RHMW04-WGN01LF-2304W2 2023-04-14 N (Normal)	AF-RHMW04-WGN01LF-2304W3 2023-04-19 N (Normal)	AF-RHMW04-WGN01LF-2304W4 2023-04-24 N (Normal)	AF-RHMW06-WGN01LF-2301W1 2023-01-04 N (Normal)	AF-RHMW06-WGN01LF-2301W2 2023-01-12 N (Normal)	AF-RHMW06-WGN01LF-2301W3 2023-01-19 N (Normal)	AF-RHMW06-WGN01LF-2301W4 2023-01-26 N (Normal)	
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
	3-Perfluorohexyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFEOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	

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FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	RHMW04 Monitoring Well				RHMW06 Monitoring Well					
				AF-RHWMW04-WGN01LF-2304W1 2023-04-03 N (Normal)	AF-RHWMW04-WGN01LF-2304W2 2023-04-14 N (Normal)	AF-RHWMW04-WGN01LF-2304W3 2023-04-19 N (Normal)	AF-RHWMW04-WGN01LF-2304W4 2023-04-24 N (Normal)	AF-RHWMW06-WGN01LF-2301W1 2023-01-04 N (Normal)	AF-RHWMW06-WGN01LF-2301W2 2023-01-12 N (Normal)	AF-RHWMW06-WGN01LF-2301W3 2023-01-19 N (Normal)	AF-RHWMW06-WGN01LF-2301W4 2023-01-26 N (Normal)		
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7.260	ND	ND	ND	ND	0.280	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	0.640	ND	ND	ND	ND	1.30
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	ND	ND	0.310	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	0.250	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	0.140	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoropentanoic acid (PFPeA)	--	802	ND	ND	ND	ND	0.480	ND	ND	ND	ND	ND	
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
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N (Grab, Resample) = Additional follow-up sample
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FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	RHMW06 Monitoring Well																
				Field Sample ID:	Sample Date:	Sample Type:	AF-RHMW06- WGN01LF-2301W5	AF-RHMW06- WGN01LF-2302W1	AF-RHMW06- WGN01LF-2302W2	AF-RHMW06- WGN01LF-2302W3	AF-RHMW06- WGN01LF-2302W4	AF-RHMW06- WGN01LF-2303W1	AF-RHMW06- WGN01LF-2303W2	AF-RHMW06- WGN01LF-2303W3						
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF3O1dS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			
	3-Perfluorohexyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	1.20	ND	ND	1.30	ND	ND	ND	ND	ND	ND	ND	ND	
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF6ONS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHMW06 Monitoring Well				RHMW10 Monitoring Well																															
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																											
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHMW06-WGN01LF-2303W4	2023-03-27	N (Normal)	AF-RHMW06-WGN01LF-2304W1	2023-04-03	N (Normal)	AF-RHMW06-WGN01LF-2304W2	2023-04-14	N (Normal)	AF-RHMW06-WGN01LF-2304W3	2023-04-19	N (Normal)	AF-RHMW06-WGN01LF-2304W4	2023-04-24	N (Normal)	AF-RHMW10-WGFD01LF-2301W1	2023-01-03	FD (Field Duplicate)	AF-RHMW10-WGFD01LF-2302W1	2023-02-07	FD (Field Duplicate)	AF-RHMW10-WGFD01LF-2304W1	2023-04-04	FD (Field Duplicate)												
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	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										
	3-Perfluorohexyl propanoic acid (3:3FTCA)	--	--	--	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									
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	--	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								
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	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								
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	--	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							
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	782	ND	ND	ND	1.70	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND							
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	--	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						
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	--	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					
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6	6.02	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					
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	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				
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	--	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			
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--	--	--	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		
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	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	
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	--	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	
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	--	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
	Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	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
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	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	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	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	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	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	

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Method Group	Analyte	EPA RSL	Location ID:	RHMW06 Monitoring Well				RHMW10 Monitoring Well								
				Field Sample ID:	Sample Date:	Sample Type:	AF-RHMW06-WGN01LF-2303W4	AF-RHMW06-WGN01LF-2304W1	AF-RHMW06-WGN01LF-2304W2	AF-RHMW06-WGN01LF-2304W3	AF-RHMW10-WGFD01LF-2301W1	AF-RHMW10-WGFD01LF-2302W1	AF-RHMW10-WGFD01LF-2304W1			
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	602	ND	0.0530	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--		7260	ND	0.320	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--		20.1	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--		4.01	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--		--	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--		13.4	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluoroheptanesulfonic acid (PFHpS)	--		20.1	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--		40.1	ND	0.410	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39		40.1	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--		1000	ND	0.400	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--		--	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9		6.02	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--		24.1	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4		4.01	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	0.220	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6		6.02	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--		--	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--		802	ND	0.890	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--		134	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--		13.4	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--		10	ND	ND	N (Normal)	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	--	ND	ND	N (Normal)	N (Normal)	N (Normal)	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	Location ID:	RHMW10 Monitoring Well																
				Field Sample ID:	Sample Date:	Sample Type:	AF-RHMW10- WGN01LF-2301W1	AF-RHMW10- WGN01LF-2301W2	AF-RHMW10- WGN01LF-2301W3	AF-RHMW10- WGN01LF-2301W4	AF-RHMW10- WGN01LF-2301W5	AF-RHMW10- WGN01LF-2302W1	AF-RHMW10- WGN01LF-2302W2	AF-RHMW10- WGN01LF-2302W3						
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	3-Perfluorohexyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	0.350	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6.02	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

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Method Group	Analyte	EPA RSL	DOH EAL	RHHW10 Monitoring Well								
				Location ID:								
				AF-RHHW10- WGN01LF-2301W1 2023-01-03 N (Normal)	AF-RHHW10- WGN01LF-2301W2 2023-01-10 N (Normal)	AF-RHHW10- WGN01LF-2301W3 2023-01-17 N (Normal)	AF-RHHW10- WGN01LF-2301W4 2023-01-24 N (Normal)	AF-RHHW10- WGN01LF-2301W5 2023-02-01 N (Normal)	AF-RHHW10- WGN01LF-2302W1 2023-02-07 N (Normal)	AF-RHHW10- WGN01LF-2302W2 2023-02-14 N (Normal)	AF-RHHW10- WGN01LF-2302W3 2023-02-21 N (Normal)	
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	ND	ND	0.0420	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	0.100	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	ND	ND	ND	ND	ND	ND	ND	0.0740
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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N (Grab, Resample) = Additional follow-up sample
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FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	RHHW10 Monitoring Well														
				Field Sample ID:	Sample Date:	Sample Type:	AF-RHHW10-WGN01LF-2302W4	AF-RHHW10-WGN01LF-2303W1	AF-RHHW10-WGN01LF-2303W2	AF-RHHW10-WGN01LF-2303W3	AF-RHHW10-WGN01LF-2303W4	AF-RHHW10-WGN01LF-2304W1	AF-RHHW10-WGN01LF-2304W2	AF-RHHW10-WGN01LF-2304W3				
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

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Method Group	Analyte	EPA RSL	DOH EAL	RHHW10 Monitoring Well									
				Location ID:									
				AF-RHHW10- WGN01LF-2302W4 2023-02-28 N (Normal)	AF-RHHW10- WGN01LF-2303W1 2023-03-07 N (Normal)	AF-RHHW10- WGN01LF-2303W2 2023-03-14 N (Normal)	AF-RHHW10- WGN01LF-2303W3 2023-03-21 N (Normal)	AF-RHHW10- WGN01LF-2303W4 2023-03-28 N (Normal)	AF-RHHW10- WGN01LF-2304W1 2023-04-04 N (Normal)	AF-RHHW10- WGN01LF-2304W2 2023-04-11 N (Normal)	AF-RHHW10- WGN01LF-2304W3 2023-04-18 N (Normal)		
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecane sulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	0.110	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	DOH EAL	Location ID:		RHHW12A													
				Field Sample ID:	Sample Date:	Sample Type:	Monitoring Well	Field Sample ID:	Sample Date:	Sample Type:	Monitoring Well	Field Sample ID:	Sample Date:	Sample Type:					
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)-PF30UdS)	--	--	ND	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2302W1	2023-02-08	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2302W2	2023-02-14	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2302W3	2023-02-21	FD (Field Duplicate)
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	AF-RHHW12A-WGFD01LF-2304W4	2023-04-25	N (Normal)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	3-Perfluorohexyl propanoic acid (3:3FTCA)	--	--	782	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	782	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	4-2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)-PF30NS)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	N-Ethyl perfluorooctanesulfonamideethanol (NEFEOSE)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	6.02	AF-RHHW12A-WGFD01LF-2301W1	2023-01-04	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W2	2023-01-10	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W3	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W4	2023-01-17	FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2301W5	2023-01-30	FD (Field Duplicate)	

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Method Group	Analyte	EPA RSL	DOH EAL	Location ID:		RHHW12A											
				Field Sample ID:	Sample Date:	Monitoring Well	AF-RHHW12A-WGFD01LF-2304W4	AF-RHHW12A-WGFD01LF-2301W1	AF-RHHW12A-WGFD01LF-2301W2	AF-RHHW12A-WGFD01LF-2301W3	AF-RHHW12A-WGFD01LF-2301W5	AF-RHHW12A-WGFD01LF-2302W1	AF-RHHW12A-WGFD01LF-2302W2	AF-RHHW12A-WGFD01LF-2302W3			
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	2.40	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	0.300	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	1.40	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	0.280	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	0.160	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	5.30	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTrDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTrDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHMW12A																																												
				Monitoring Well																																												
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																																				
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF3O1dS)	--	DOH EAL	AF-RHMW12A-WGFD01LF-2302W4	2023-02-28	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2303W1	2023-03-06	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2303W2	2023-03-13	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2303W3	2023-03-20	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2303W4	2023-03-27	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2304W1	2023-04-03	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2304W2	2023-04-13	FD (Field Duplicate)	AF-RHMW12A-WGFD01LF-2304W3	2023-04-19	FD (Field Duplicate)																					
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--		ND		ND	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND																					
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND																				
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND																				
	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND																		
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND																
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--		782		ND		0.800		ND		ND		ND		ND		1.70		ND		ND		ND		ND		ND		ND		ND		ND														
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND												
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF3ONS)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND										
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6.02				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND								
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND						
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND				
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	DOH EAL	RHHW12A Monitoring Well												
				Location ID:												
				AF-RHHW12A-WGFD01LF-2302W4 2023-02-28 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2303W1 2023-03-06 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2303W2 2023-03-13 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2303W3 2023-03-20 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2303W4 2023-03-27 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2304W1 2023-04-03 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2304W2 2023-04-13 FD (Field Duplicate)	AF-RHHW12A-WGFD01LF-2304W3 2023-04-19 FD (Field Duplicate)					
Per- and polyfluoroalkyl substances (ppt)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	1.50	ND	1.30	ND	1.30	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	40.1	ND	0.470	ND	0.350	ND	0.320	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	--	1000	ND	1.50	ND	1.30	1.20	1.40	1.30	1.40	1.30	1.20	1.20	1.20	1.20
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	0.480	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	0.130	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoropentanoic acid (PFPeA)	--	802	ND	4.70	3.70	4.70	4.30	4.60	4.50	4.60	4.50	4.00	4.00	4.00	4.00	
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
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PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHMW12A							
				Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHMW12A-WGFD01LF-2304W4 2023-04-24 FD (Field Duplicate)	AF-RHMW12A-WGN01LF-2301W1 2023-01-04 N (Normal)	AF-RHMW12A-WGN01LF-2301W2 2023-01-10 N (Normal)	AF-RHMW12A-WGN01LF-2301W3 2023-01-17 N (Normal)	AF-RHMW12A-WGN01LF-2301W4 2023-01-25 N (Normal)	AF-RHMW12A-WGN01LF-2301W5 2023-01-30 N (Normal)	AF-RHMW12A-WGN01LF-2302W1 2023-02-08 N (Normal)	AF-RHMW12A-WGN01LF-2302W2 2023-02-14 N (Normal)
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	0.570	ND	ND	3.20	ND	2.20	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6.02	6.02	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEESA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
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Method Group	Analyte	EPA RSL	DOH EAL	RHHW12A								
				Monitoring Well								
				Location ID: Field Sample ID: Sample Date: Sample Type:	AF-RHHW12A- WGN01LF-2301W1 2023-01-04 N (Normal)	AF-RHHW12A- WGN01LF-2301W2 2023-01-10 N (Normal)	AF-RHHW12A- WGN01LF-2301W3 2023-01-17 N (Normal)	AF-RHHW12A- WGN01LF-2301W4 2023-01-25 N (Normal)	AF-RHHW12A- WGN01LF-2301W5 2023-01-30 N (Normal)	AF-RHHW12A- WGN01LF-2302W1 2023-02-08 N (Normal)	AF-RHHW12A- WGN01LF-2302W2 2023-02-14 N (Normal)	
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	2.50	ND	ND	ND	ND	ND	1.70	ND
	Perfluorodecane sulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecane sulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptane sulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	0.340	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexane sulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	0.360	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	1.10	1.60	1.20	1.20	1.30	1.50	1.60	1.60	1.40
	Perfluorononane sulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctane sulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctane sulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentane sulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	4.10	5.30	4.60	4.70	5.00	5.00	5.10	5.10	5.30
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
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N (Grab, Resample) = Additional follow-up sample
FT (Field Triplicate) = Field Triplicate
FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	RHMW12A		RHMW16				
				Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well
			Field Sample ID:	AF-RHMW12A-WGN01LF-2304W3	AF-RHMW12A-WGN01LF-2304W4	AF-RHMW16-WGN01LF-2301W3	AF-RHMW16-WGN01LF-2301W4	AF-RHMW16-WGN01LF-2301W5	AF-RHMW16-WGN01LF-2302W1	
			Sample Date:	2023-04-19	2023-04-24	2023-01-17	2023-01-25	2023-02-02	2023-02-08	
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF3O1dS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--		ND	ND	ND	ND	ND	ND	ND
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--		ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--		ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--		ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--		ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--		ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF6ONS)	--		ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--		ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--		ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFOSE)	--		ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--		ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--		ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--		ND	ND	ND	ND	ND	ND	ND
	Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	--		ND	ND	ND	ND	ND	ND	ND
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--		ND	ND	ND	ND	ND	ND	ND
	Perfluoro-3-methoxypropanoic acid (PFMPA)	--		ND	ND	ND	ND	ND	ND	ND
	Perfluoro-4-methoxybutanoic acid (PFMBA)	--		ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

Notes:
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PPT = Parts per Trillion
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N (Normal) = Full compliance sample
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N (Grab, Resample) = Additional follow-up sample
FT (Field Triplicate) = Field Triplicate
FR (Field Replicate) = Field Replicate

Method Group	Analyte	EPA RSL	Location ID:	RHMW12A Monitoring Well		RHMW16 Monitoring Well												
				Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:	Field Sample ID:	Sample Date:							
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	AF-RHMW12A-WGN01LF-2304W3	2023-04-19	AF-RHMW16-WGN01LF-2301W1	2023-01-04	AF-RHMW16-WGN01LF-2301W2	2023-01-10	AF-RHMW16-WGN01LF-2301W3	2023-01-17	AF-RHMW16-WGN01LF-2301W4	2023-01-25	AF-RHMW16-WGN01LF-2301W5	2023-02-02	AF-RHMW16-WGN01LF-2302W1	2023-02-08	
	Perfluorobutanoic acid (PFBA)	--	602															
	Perfluorodecanesulfonic acid (PFDS)	--	7260															
	Perfluorodecanoic acid (PFDA)	--	20.1															
	Perfluorododecanesulfonic acid (PFDoS)	--	4.01															
	Perfluorododecanoic acid (PFDoA)	--	--															
	Perfluoroheptanesulfonic acid (PFHpS)	--	13.4															
	Perfluoroheptanoic acid (PFHpA)	--	20.1															
	Perfluoroheptanoic acid (PFHpA)	--	40.1															
	Perfluorohexanesulfonic acid (PFHxS)	39	40.1															
	Perfluorohexanoic acid (PFHxA)	--	1000															
	Perfluorononanesulfonic acid (PFNS)	--	--															
	Perfluorononanoic acid (PFNA)	5.9	6.02															
	Perfluorooctanesulfonamide (PFOSA)	--	24.1															
	Perfluorooctanesulfonic acid (PFOS)	4	4.01															
	Perfluorooctanoic acid (PFOA)	6	6.02															
	Perfluoropentanesulfonic acid (PFPeS)	--	--															
Perfluoropentanoic acid (PFPeA)	--	802																
Perfluorotetradecanoic acid (PFTeDA)	--	134																
Perfluorotetradecanoic acid (PFTeDA)	--	13.4																
Perfluoroundecanoic acid (PFUnA)	--	10																
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--															

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHHW16																								
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:																
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHHW16-WGN01LF-2302W2	2023-02-14	N (Normal)	AF-RHHW16-WGN01LF-2302W3	2023-02-21	N (Normal)	AF-RHHW16-WGN01LF-2302W4	2023-02-28	N (Normal)	AF-RHHW16-WGN01LF-2303W1	2023-03-06	N (Normal)	AF-RHHW16-WGN01LF-2303W2	2023-03-13	N (Normal)	AF-RHHW16-WGN01LF-2303W3	2023-03-20	N (Normal)	AF-RHHW16-WGN01LF-2303W4	2023-03-27	N (Normal)	AF-RHHW16-WGN01LF-2304W1	2023-04-03	N (Normal)	
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--		ND		ND	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--		782		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6.02				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFOSE)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND
N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--				ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND	

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	DOH EAL	RHMW16 Monitoring Well													
				Location ID:													
				AF-RHMMW16- WGN01LF-2302W2 2023-02-14 N (Normal)	AF-RHMMW16- WGN01LF-2302W3 2023-02-21 N (Normal)	AF-RHMMW16- WGN01LF-2302W4 2023-02-28 N (Normal)	AF-RHMMW16- WGN01LF-2303W1 2023-03-06 N (Normal)	AF-RHMMW16- WGN01LF-2303W2 2023-03-13 N (Normal)	AF-RHMMW16- WGN01LF-2303W3 2023-03-20 N (Normal)	AF-RHMMW16- WGN01LF-2303W4 2023-03-27 N (Normal)	AF-RHMMW16- WGN01LF-2304W1 2023-04-03 N (Normal)						
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecane sulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecane sulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptane sulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexane sulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononane sulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctane sulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	0.150	ND	ND	ND	ND	ND	ND
	Perfluorooctane sulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	0.280	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentane sulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	0.120	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
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Method Group	Analyte	EPA RSL	Location ID:	RHMW16		RHMW17							
				Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well	Monitoring Well		
			Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:
			Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:	Sample Date:
			Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:	Sample Type:
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (11C-PPFSUdS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9C-PPFSONS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	Location ID:		RHMW16				RHMW17					
				Field Sample ID:	Sample Date:	Monitoring Well		Monitoring Well		Monitoring Well		Monitoring Well			
				Field Sample ID:	Sample Date:	AF-RHMW16- WGN01LF-2304W2	2023-04-12	AF-RHMW16- WGN01LF-2304W3	2023-04-19	AF-RHMW17- WGN01LF-2301W2	2023-01-13	AF-RHMW17- WGN01LF-2301W3	2023-01-20	AF-RHMW17- WGN01LF-2301W4	2023-01-27
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	602	ND	ND	0.200	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--		7260	ND	ND	2.70	5.80	2.90	2.80	2.80	2.80	2.80	2.80	2.80
	Perfluorodecanesulfonic acid (PFDS)	--		20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--		4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--		13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanesulfonic acid (PFHpS)	--		20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--		40.1	ND	ND	0.960	0.960	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanesulfonic acid (PFHxS)	39		40.1	ND	ND	2.00	2.00	2.90	3.40	3.40	3.40	3.40	3.40	2.00
	Perfluorohexanoic acid (PFHxA)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9		6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--		24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4		4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6		6.02	ND	ND	0.410	0.410	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoropentanoic acid (PFPeA)	--		802	ND	ND	4.90	4.90	5.70	6.20	6.20	6.20	6.20	6.20	4.50	
Perfluorotetradecanoic acid (PFTeDA)	--		134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--		13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--		10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
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Method Group	Analyte	EPA RSL	Location ID:	RHHW17																	
				Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:	Field Sample ID:								
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHHMW17-WGN01LF-2302W1	AF-RHHMW17-WGN01LF-2302W2	AF-RHHMW17-WGN01LF-2302W3	AF-RHHMW17-WGN01LF-2302W4	AF-RHHMW17-WGN01LF-2303W1	AF-RHHMW17-WGN01LF-2303W2	AF-RHHMW17-WGN01LF-2303W3	AF-RHHMW17-WGN01LF-2303W4	2023-02-10	2023-02-17	2023-02-24	2023-03-03	2023-03-10	2023-03-17	2023-03-24	2023-03-31		
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	0.830	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	3-Perfluorohexyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	782	0.490	269	84.0	28.4	12.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFEOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHHW17																	
				Location Type:		Monitoring Well								AF-RHHW17- WGN01LF-2303W1 2023-02-10 N (Normal)	AF-RHHW17- WGN01LF-2302W2 2023-02-17 N (Normal)	AF-RHHW17- WGN01LF-2302W3 2023-02-24 N (Normal)	AF-RHHW17- WGN01LF-2302W4 2023-03-03 N (Normal)	AF-RHHW17- WGN01LF-2303W1 2023-03-10 N (Normal)	AF-RHHW17- WGN01LF-2303W2 2023-03-17 N (Normal)	AF-RHHW17- WGN01LF-2303W3 2023-03-24 N (Normal)	AF-RHHW17- WGN01LF-2303W4 2023-03-31 N (Normal)
				Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:	Sample Date:	Sample Type:	Field Sample ID:								
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	602	0.220	ND	0.190	ND	0.210	ND	0.180	ND	0.180	ND	0.180	ND	0.180	ND			
	Perfluorobutanoic acid (PFBA)	--		7.260	2.10	3.80	3.30	3.50	2.60	3.20	4.30	2.80	4.30	3.20	4.30	2.80	4.30	3.20			
	Perfluorodecanesulfonic acid (PFDS)	--		20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	Perfluorodecanoic acid (PFDA)	--		4.01	ND	ND	0.110	ND	ND	ND	ND	0.0950	ND	ND	ND	0.0950	ND	ND	ND		
	Perfluorododecanesulfonic acid (PFDoS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	Perfluorododecanoic acid (PFDoA)	--		13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	Perfluorooctanesulfonic acid (PFHpS)	--		20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND		
	Perfluorooctanoic acid (PFHpA)	--		40.1	1.30	1.30	1.20	0.0410	0.990	0.900	1.00	1.10	1.00	1.00	1.00	1.10	1.00	1.00	1.00		
	Perfluorohexanesulfonic acid (PFHxS)	39		40.1	ND	ND	6.80	6.20	5.60	5.60	5.60	4.80	3.90	5.60	4.80	3.90	5.60	4.80	3.90		
	Perfluorohexanoic acid (PFHxA)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	Perfluorononanesulfonic acid (PFNS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	Perfluorononanoic acid (PFNA)	5.9		6.02	ND	ND	0.140	ND	ND	ND	ND	0.120	ND	ND	0.120	ND	ND	ND	ND	ND	
	Perfluorooctanesulfonamide (PFOSA)	--		24.1	ND	ND	0.100	ND	0.350	0.350	ND	0.320	ND	ND	0.320	ND	ND	ND	ND	ND	
	Perfluorooctanesulfonic acid (PFOS)	4		4.01	0.190	0.190	ND	ND	1.10	1.10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	Perfluorooctanoic acid (PFOA)	6		6.02	0.270	0.270	0.390	0.630	0.330	0.330	ND	0.390	ND	ND	0.390	ND	ND	ND	ND	ND	
	Perfluoropentanesulfonic acid (PFPeS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--		802	5.30	5.30	9.70	10.6	13.0	13.0	9.60	9.40	7.00	9.60	9.40	7.00	9.60	9.40	7.00	9.60	
Perfluorotetradecanoic acid (PFTeDA)	--		134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--		13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--		10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

Summary of Chemistry Results
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Method Group	Analyte	EPA RSL	Location ID:	RHMMW17				RHMMW17D			
				Monitoring Well		Monitoring Well		Monitoring Well		Monitoring Well	
			Field Sample ID:	AF-RHMMW17- WGN01LF-2304W1	AF-RHMMW17- WGN01LF-2304W2	AF-RHMMW17- WGN01LF-2304W3	AF-RHMMW17- WGN01LF-2304W4	AF-RHMMW17D- WGN01LF-2301W1	AF-RHMMW17D- WGN01LF-2301W2	AF-RHMMW17D- WGN01LF-2301W3	AF-RHMMW17D- WGN01LF-2301W4
			Sample Date:	2023-04-07	2023-04-14	2023-04-20	2023-04-28	2023-01-06	2023-01-13	2023-01-20	2023-01-27
			Sample Type:	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)	N (Normal)
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (11C18PF3SO4S)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--		ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	19.2	ND	ND	4.20	2.70	ND	22.6	6.40
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--		ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9C16PF3ONS)	--		ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFOSE)	--		ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--		ND	ND	ND	ND	ND	ND	ND	ND
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-3-methoxypropanoic acid (PFMPA)	--		ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-4-methoxybutanoic acid (PFMBA)	--		ND	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	DOH EAL	Location ID:			RHHW17						RHHW17D				
				Field Sample ID:	Sample Date:	Sample Type:	Monitoring Well			Monitoring Well			Monitoring Well				
				AF-RHHW17- WGN01LF-2304W1 2023-04-07 N (Normal)	AF-RHHW17- WGN01LF-2304W2 2023-04-14 N (Normal)	AF-RHHW17- WGN01LF-2304W3 2023-04-20 N (Normal)	AF-RHHW17- WGN01LF-2304W4 2023-04-28 N (Normal)	AF-RHHW17D- WGN01LF-2301W1 2023-01-06 N (Normal)	AF-RHHW17D- WGN01LF-2301W2 2023-01-13 N (Normal)	AF-RHHW17D- WGN01LF-2301W3 2023-01-20 N (Normal)	AF-RHHW17D- WGN01LF-2301W4 2023-01-27 N (Normal)						
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	602	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorobutanoic acid (PFBA)	--	7260	4.70	3.60	ND	2.50	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanesulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHxS)	39	40.1	0.920	ND	ND	ND	0.530	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	1000	4.10	ND	ND	ND	1.70	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	0.460	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	7.90	ND	ND	ND	2.00	ND	ND	ND	ND	ND	ND	ND	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

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Method Group	Analyte	EPA RSL	Location ID:	RHHW17D											
				Location Type:		Monitoring Well								AF-RHHW17D- WGN01LF-2303W2	AF-RHHW17D- WGN01LF-2303W3
				Field Sample ID:	Sample Date:	AF-RHHW17D- WGN01LF-2302W1	AF-RHHW17D- WGN01LF-2302W2	AF-RHHW17D- WGN01LF-2302W3	AF-RHHW17D- WGN01LF-2302W4	AF-RHHW17D- WGN01LF-2303W1	AF-RHHW17D- WGN01LF-2303W2	AF-RHHW17D- WGN01LF-2303W3			
Per- and polyfluoroalkyl substances (ppf)			DOH EAL	602	600	ND	0.0810	ND	0.0650	ND	ND	ND	0.0780	ND	0.0780
	Perfluorobutanesulfonic acid (PFBS)	600	602	2023-02-01	2023-02-17	2023-02-24	2023-03-03	2023-03-10	2023-03-17	2023-03-24					
	Perfluorobutanoic acid (PFBA)	--	7260	ND	0.600	ND	0.600	ND	0.650	--	ND	0.780	ND	ND	ND
	Perfluorodecane sulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecane sulfonic acid (PFDA)	--	4.01	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecane sulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecane sulfonic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFHpA)	--	40.1	ND	0.0450	ND	0.0450	ND	0.0810	ND	0.0690	ND	ND	ND	ND
	Perfluorooctanoic acid (PFHxA)	39	40.1	ND	0.0520	ND	0.0520	ND	0.0640	ND	0.250	ND	ND	ND	0.0770
	Perfluorohexanesulfonic acid (PFHxS)	--	1000	ND	0.270	ND	0.270	ND	0.280	ND	ND	ND	ND	ND	ND
	Perfluorohexanoic acid (PFHxA)	--	--	ND	0.170	ND	0.170	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanesulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	ND	ND	ND	0.340	ND	ND	ND	ND
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanesulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	0.130	ND	0.130	ND	0.180	ND	ND	ND	ND	ND	ND
	Perfluorotridecanesulfonic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorotridecanoic acid (PFTeDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	Location ID:	RHMW17D Monitoring Well				RHMW17S Monitoring Well									
				Field Sample ID:	Sample Date:	Sample Type:	AF-RHMW17D-WGN01LF-2304W1	AF-RHMW17D-WGN01LF-2304W2	AF-RHMW17D-WGN01LF-2304W3	AF-RHMW17D-WGN01LF-2304W4	AF-RHMW17S-WGN01LF-2302W3	AF-RHMW17S-WGN01LF-2302W4	AF-RHMW17S-WGN01LF-2303W1				
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF3O1dS)	--	DOH EAL	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	782	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	16.0
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF6O3NS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6.02	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideacetic acid (NEFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamideethanol (NEFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamideacetic acid (NMeFOSAA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
N-Methyl perfluorooctanesulfonamideethanol (NMeFOSE)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	

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Method Group	Analyte	EPA RSL	Location ID:	RHMW17D Monitoring Well				RHMW17S Monitoring Well			
				AF-RHMW17D-WGN01LF-2303W4 2023-03-31 N (Normal)	AF-RHMW17D-WGN01LF-2304W1 2023-04-07 N (Normal)	AF-RHMW17D-WGN01LF-2304W2 2023-04-14 N (Normal)	AF-RHMW17D-WGN01LF-2304W3 2023-04-20 N (Normal)	AF-RHMW17D-WGN01LF-2304W4 2023-04-28 N (Normal)	AF-RHMW17S-WGN01LF-2302W3 2023-02-24 N (Normal)	AF-RHMW17S-WGN01LF-2302W4 2023-03-03 N (Normal)	AF-RHMW17S-WGN01LF-2303W1 2023-03-10 N (Normal)
Per- and polyfluoroalkyl substances (ppb)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	ND	ND	ND	ND	0.710	ND	ND	0.430
	Perfluorobutanoic acid (PFBA)	--	7.260	--	--	ND	ND	4.20	ND	ND	3.70
	Perfluorodecane sulfonic acid (PFDS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--	4.01	ND	ND	ND	ND	0.230	ND	ND	ND
	Perfluorododecane sulfonic acid (PFDoS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptane sulfonic acid (PFHpS)	--	20.1	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--	40.1	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorohexane sulfonic acid (PFHxS)	39	40.1	ND	ND	ND	ND	1.10	ND	ND	0.800
	Perfluorohexanoic acid (PFHxA)	--	1000	ND	ND	ND	ND	0.530	ND	ND	0.400
	Perfluorononane sulfonic acid (PFNS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9	6.02	ND	ND	ND	ND	0.270	ND	ND	0.280
	Perfluorooctane sulfonamide (PFOSA)	--	24.1	ND	ND	ND	ND	0.250	ND	ND	0.120
	Perfluorooctane sulfonic acid (PFOS)	4	4.01	ND	ND	ND	ND	1.20	ND	ND	1.10
	Perfluorooctanoic acid (PFOA)	6	6.02	ND	ND	ND	ND	1.60	0.740	0.740	0.960
	Perfluoropentane sulfonic acid (PFPeS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoropentanoic acid (PFPeA)	--	802	ND	ND	ND	ND	1.40	ND	ND	1.00
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--	13.4	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHMW175				RHMW254-01																					
				Field Sample ID:	Sample Date:	Sample Type:	Monitoring Well	Field Sample ID:	Sample Date:	Sample Type:	Monitoring Well																		
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHMMW175-WGN01LF-2304W1	2023-04-07	N (Normal)	AF-RHMMW175-WGN01LF-2304W3	2023-04-20	N (Normal)	AF-RHMMW25401-WGN01LF-2304W4	2023-04-28	N (Normal)	AF-RHMMW25401-WGN01B-2301W1	2023-01-05	N (Normal)	AF-RHMMW25401-WGN01B-2301W2	2023-01-11	N (Normal)	AF-RHMMW25401-WGN01B-2301W3	2023-01-18	N (Normal)	AF-RHMMW25401-WGN01B-2301W4	2023-01-26	N (Normal)	AF-RHMMW25401-WGN01B-2302W1	2023-02-10	N (Normal)		
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND			ND			ND			ND			ND			ND		ND			ND			ND		
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	7&2	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6	6.02	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
	Nonafluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND		
Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND			
Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND			
Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	ND			ND			ND			ND		ND			ND		ND			ND			ND			

Summary of Chemistry Results
Adit 6 - AFFF Release Response
PFAS Sampling, Red Hill, JBPHH

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Method Group	Analyte	EPA RSL	Location ID:	RHHW175				RHHW254-01				
				Location Type:	Field Sample ID:	Sample Date:	Sample Type:	Location Type:	Field Sample ID:	Sample Date:	Sample Type:	
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	DOH EAL	602	0.760	0.630	0.890	0.660	0.700	0.600	0.600	0.760
	Perfluorobutanoic acid (PFBA)	--		7260	4.70	ND	ND	0.600	ND	ND	ND	0.600
	Perfluorodecanesulfonic acid (PFDS)	--		20.1	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorodecanoic acid (PFDA)	--		4.01	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanesulfonic acid (PFDoS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorododecanoic acid (PFDoA)	--		13.4	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanesulfonic acid (PFHpS)	--		20.1	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoroheptanoic acid (PFHpA)	--		40.1	1.60	1.00	1.10	0.750	0.800	0.540	0.540	0.830
	Perfluorohexanesulfonic acid (PFHxS)	39		40.1	ND	ND	ND	1.10	1.60	1.10	1.10	1.20
	Perfluorohexanoic acid (PFHxA)	--		1000	3.10	ND	2.10	0.960	1.00	0.880	0.880	1.00
	Perfluorononanesulfonic acid (PFNS)	--		--	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorononanoic acid (PFNA)	5.9		6.02	0.740	ND	ND	0.160	ND	ND	ND	0.170
	Perfluorooctanesulfonamide (PFOSA)	--		24.1	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4		4.01	1.30	1.30	1.30	0.480	1.10	1.10	1.10	1.10
	Perfluorooctanoic acid (PFOA)	6		6.02	1.00	1.20	1.10	0.840	1.00	0.880	0.880	1.00
	Perfluoropentanesulfonic acid (PFPeS)	--		--	ND	ND	ND	0.120	ND	ND	ND	0.160
	Perfluoropentanoic acid (PFPeA)	--		802	ND	ND	ND	1.20	ND	ND	1.00	1.30
Perfluorotetradecanoic acid (PFTeDA)	--		134	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluorotridecanoic acid (PFTriDA)	--		13.4	ND	ND	ND	ND	ND	ND	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--		10	ND	ND	ND	ND	ND	ND	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	--	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	Location ID:	RHMW2254-01																				
				Field Sample ID:	Sample Date:	Sample Type:	Monitoring Well	Field Sample ID:	Sample Date:	Sample Type:														
Per- and polyfluoroalkyl substances (ppf)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1(Cl)PF30UdS)	--	DOH EAL	AF-RHMW225401-WGN01B-2302W2	2023-02-15	N (Normal)	AF-RHMW225401-WGN01B-2302W3	2023-02-22	N (Normal)	AF-RHMW225401-WGN01B-2302W4	2023-03-01	N (Normal)	AF-RHMW225401-WGN01B-2303W2	2023-03-16	N (Normal)	AF-RHMW225401-WGN01B-2303W3	2023-03-22	N (Normal)	AF-RHMW225401-WGN01B-2303W4	2023-03-29	N (Normal)	AF-RHMW225401-WGN01B-2304W1	2023-04-05	N (Normal)
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4-B-Dioxa-3H-perfluorononanoic acid (ADONA)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	4:2 Fluorotelomer sulfonic acid (4:2 FTS)	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	6:2 Fluorotelomer sulfonic acid (6:2 FTS)	--	--	782	ND	ND	ND	ND	ND	0.370	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	8:2 Fluorotelomer sulfonic acid (8:2 FTS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9(Cl)PF30NS)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Hexafluoropropylene oxide dimer acid (HFPO-6 DA)	--	6.02	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoacetic acid (NEFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoacetic acid (NMeFOSAA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-3-methoxypropanoic acid (PFMPA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
	Perfluoro-4-methoxybutanoic acid (PFMBA)	--	--	--	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

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Method Group	Analyte	EPA RSL	Location ID:							
			Field Sample ID:	Sample Date:						
Per- and polyfluoroalkyl substances (ppb)	11-Chlorooctadecafluoro-3-oxaundecane-1-sulfonic acid (1TC-PPF30UdS)	--	DOH EAL	AF-RHWW225401-WGN01B-2304W2	2023-04-13	N (Normal)	RHWW2254-01	AF-RHWW225401-WGN01B-2304W4	2023-04-26	N (Normal)
	2H,2H,3H,3H-Perfluorooctanoic acid (5:3FTCA)	--								
	3-Perfluorohexyl propanoic acid (7:3FTCA)	--								
	3-Perfluoropropyl propanoic acid (3:3FTCA)	--								
	4,8-Dioxa-3H-perfluorononanoic acid (ADONA)	--								
	4,2-Fluorotelomer sulfonic acid (4:2 FTS)	--								
	6,2-Fluorotelomer sulfonic acid (6:2 FTS)	--	782							
	8,2-Fluorotelomer sulfonic acid (8:2 FTS)	--								
	9-Chlorohexadecafluoro-3-oxanone-1-sulfonic acid (9C-PPF30NS)	--								
	Hexafluoropropylene oxide dimer acid (HFPO-DA)	6								
	N-Ethyl perfluorooctanesulfonamide (NEFOSA)	--								
	N-Ethyl perfluorooctanesulfonamidodiacetic acid (NEFOSAA)	--								
	N-Ethyl perfluorooctanesulfonamidoethanol (NEFEOSE)	--								
	N-Methyl heptadecafluorooctanesulfonamide (NMeFOSA)	--								
	N-Methyl perfluorooctanesulfonamidodiacetic acid (NMeFOSAA)	--								
	N-Methyl perfluorooctanesulfonamidoethanol (NMeFOSE)	--								
	Nonfluoro-3,6-dioxahexanoic acid (NFDHA)	--								
	Perfluoro(2-ethoxyethane)sulfonic acid (PFEEA)	--								
	Perfluoro-3-methoxypropanoic acid (PFMPA)	--								
	Perfluoro-4-methoxybutanoic acid (PFMBA)	--								

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Method Group	Analyte	EPA RSL	Location ID:		DOH EAL
			Location Type:	Field Sample ID:	
Per- and polyfluoroalkyl substances (ppf)	Perfluorobutanesulfonic acid (PFBS)	600	0.890	RHWMW2254-01 Monitoring Well	ND
	Perfluorobutanoic acid (PFBA)	--	ND	AF-RHWMW225401- WGN01B-2304W3	ND
	Perfluorodecanesulfonic acid (PFDS)	--	ND	2023-04-13	ND
	Perfluorodecanoic acid (PFDA)	--	ND	N (Normal)	ND
	Perfluorododecanesulfonic acid (PFDoS)	--	ND	2023-04-21	ND
	Perfluorododecanoic acid (PFDoA)	--	ND	N (Normal)	ND
	Perfluorooctanesulfonic acid (PFOS)	--	13.4		ND
	Perfluorooctanoic acid (PFHpA)	--	20.1		ND
	Perfluorooctanesulfonic acid (PFHxS)	39	40.1	0.940	ND
	Perfluorooctanoic acid (PFHxA)	--	40.1	1.40	1.20
	Perfluorononanesulfonic acid (PFNS)	--	1000	1.30	1.50
	Perfluorononanoic acid (PFNA)	5.9	--	ND	1.40
	Perfluorooctanesulfonamide (PFOSA)	--	6.02	ND	ND
	Perfluorooctanesulfonic acid (PFOS)	4	24.1	ND	ND
	Perfluorooctanoic acid (PFOA)	6	4.01	0.980	2.20
	Perfluoropentanesulfonic acid (PFPeS)	--	--	1.10	1.80
	Perfluoropentanoic acid (PFPeA)	--	--	ND	ND
Perfluorotetradecanoic acid (PFTeDA)	--	802	1.60	1.80	
Perfluorotetradecanoic acid (PFTeDA)	--	134	ND	ND	
Perfluorotridecanoic acid (PFTrDA)	--	13.4	ND	ND	
Perfluoroundecanoic acid (PFUnA)	--	10	ND	ND	
Synthetic Organic Compounds (ppm)	2-(2-Butoxyethoxy)ethanol	0.06	ND	ND	ND