TABLE C-1. Summary of Shallow Groundwater Data Excluded During Data Processing Nevada Environmental Response Trust Site Henderson, Nevada

	T	<u> </u>	Scroon Ton	Screen Bottom		1		1	1			
Sample	Sample ID	Sample	Depth	Depth	Chemical	Result	Unit	Detection	Qualifier	Reason for Exclusion		
Location	Sample ID	Type	-	(ft bgs)	Cileilicai	Result	Oilit	Flag	Qualifier	Reason for Exclusion		
ARP-1	ARP-1-20180510	N	(ft bgs)	(It bgs) 44	1,2,3-Trichloropropane	0.40	μg/L	l N	U	I Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-1	ARP-1-20190509	N	14	44	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-1	ARP-1-20200506	N	14	44	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-2A	ARP-2A-20180509	N	23.7	53.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-2A	ARP-2A-20190508	N	23.7	53.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-2A	ARP-2A-20200505	N	23.7	53.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-3A	ARP-3A-20180509	N	20.7	40.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-3A	ARP-3A-20190508	N	20.7	40.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-3A	ARP-3A-20200506	N	20.7	40.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-3A	ARP-3A-20200506-FD8	FD	20.7	40.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-5A	ARP-5A-20180509	N	12.7	37.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-5A	ARP-5A-20190513	N	12.7	37.7	1,2,3-Trichloropropane	0.23	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-5A	ARP-5A-20200505	N	12.7	37.7	1,2,3-Trichloropropane	0.23	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-6B	ARP-6B-20180509	N	27.7	42.7	1,2,3-Trichloropropane	2.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-6B	ARP-6B-20190510	N	27.7	42.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-6B	ARP-6B-20200505	N	27.7	42.7	1,2,3-Trichloropropane	2.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-7	ARP-7-20180509	N	14	39	1,2,3-Trichloropropane	1.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-7	ARP-7-20190508	N	14	39	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ARP-7	ARP-7-20190506	N	14	39	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
ART-6	ART-6-20200507	N	17.9	37.9	1,2,3-Trichloropropane	0.40	μg/L μg/L	N	_	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
M-44	M-44-20170824	N	5	35	1,2,3-Trichloropropane	0.40		N		<u>, , , , , , , , , , , , , , , , , , , </u>		
M-44	M-44-20171027	N	5	35	1,2,3-Trichloropropane	0.40	μg/L	N N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
M-44	M-44-20180510	N N	5	35	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
M-44	M-44-20190508	N	5	35		0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
M-44	M-44-20200512	N N	5	35	1,2,3-Trichloropropane	0.40	μg/L	N N		, · ·		
M-48A	M-48A-20170508	N N	19.7	39.7	1,2,3-Trichloropropane 1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
	M-48A-20180511	N	19.7	39.7	1,2,3-Trichloropropane	0.40	μg/L	N N				
M-48A M-48A	M-48A-20190510	N N	19.7	39.7			μg/L	N N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
		N N			1,2,3-Trichloropropane	0.40	μg/L					
M-48A	M-48A-20200508	N N	19.7	39.7 50	1,2,3-Trichloropropane	2.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
MW-K4 MW-K4	MW-K4-20180509 MW-K4-20190508	N N	9.5 9.5	50	1,2,3-Trichloropropane	0.40	μg/L	N N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
	MW-K4-20200506	- ' '	9.5	50	1,2,3-Trichloropropane	0.40	μg/L	N		, · · ·		
MW-K4	PC-101R-20170508	N N			1,2,3-Trichloropropane		μg/L			Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-101R PC-101R	PC-101R-20170506	N N	20 20	50 50	1,2,3-Trichloropropane 1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-101R PC-101R	PC-101R-20190508	N	20	50		0.40	μg/L	N N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-101R PC-101R	PC-101R-20190506	N N		50	1,2,3-Trichloropropane	0.40	μg/L			, ,		
PC-101K		N N	20 23		1,2,3-Trichloropropane	4.0	μg/L	N N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-122 PC-122	PC-122-20180509	- ' '			1,2,3-Trichloropropane		μg/L			Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-122 PC-122	PC-122-20190508	N N	23		1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-122 PC-123	PC-122-20200505 PC-123-20170505	N N	23	38	1,2,3-Trichloropropane	4.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
			20	35	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-123	PC-123-20180510 PC-123-20190509	N	20	35	1,2,3-Trichloropropane	0.40	μg/L	N				
PC-123		N	20	35	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-123	PC-123-20200507 PC-124-20170505	N	20 20.3	35 35.3	1,2,3-Trichloropropane	1.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-124		N			1,2,3-Trichloropropane	2.0	μg/L	N				
PC-124	PC-124-20170505-FD8	FD	20.3	35.3	1,2,3-Trichloropropane	2.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-124	PC-124-20180510	N	20.3	35.3	1,2,3-Trichloropropane	2.0	µg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-124	PC-124-20190513	N	20.3	35.3	1,2,3-Trichloropropane	0.23	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-124	PC-124-20200507	N	20.3	35.3	1,2,3-Trichloropropane	2.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-125	PC-125-20170505	N	18.7	33.7	1,2,3-Trichloropropane	0.80	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-125	PC-125-20180510	N	18.7	33.7	1,2,3-Trichloropropane	1.6	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-125	PC-125-20190509	N	18.7	33.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-125	PC-125-20190509-FD8	FD	18.7	33.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-125	PC-125-20200507	N	18.7	33.7	1,2,3-Trichloropropane	2.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-126	PC-126-20170505	N	19.5	34.5	1,2,3-Trichloropropane	2.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		

TABLE C-1. Summary of Shallow Groundwater Data Excluded During Data Processing Nevada Environmental Response Trust Site Henderson, Nevada

		1	Company Ton	Carrage Dattare	ı	1	1	1	1	<u> </u>		
Sample		Sample	•	Screen Bottom	l <u>.</u>		l,	Detection		_ , _ , _		
Location	Sample ID	Type	Depth	Depth	Chemical	Result	Unit	Flag	Qualifier	Reason for Exclusion		
		1,700	(ft bgs)	(ft bgs)				19				
PC-126	PC-126-20170505 - FD7	FD	19.5	34.5	1,2,3-Trichloropropane	2.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-126	PC-126-20180510	N	19.5	34.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-126	PC-126-20190509	N	19.5	34.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-126	PC-126-20200507	N	19.5	34.5	1,2,3-Trichloropropane	4.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-127	PC-127-20170505	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-127	PC-127-20180510	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-127	PC-127-20190516	N	15	35	1,2,3-Trichloropropane	0.23	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-127	PC-127-20200507	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-128	PC-128-20170505	N	14.8	34.8	1,2,3-Trichloropropane	0.80	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-128	PC-128-20180510	N	14.8	34.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-128	PC-128-20190509	N	14.8	34.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-128	PC-128-20200507	N	14.8	34.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-129	PC-129-20170505	N	12.8	37.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-129	PC-129-20180510	N	12.8	37.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-129	PC-129-20190509	N	12.8	37.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-129	PC-129-20200507	N	12.8	37.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-130	PC-130-20170505	N	14.8	49.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-130	PC-130-20180510	N	14.8	49.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-130	PC-130-20190509	N	14.8	49.8	1,2,3-Trichloropropane	0.40	µg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-130	PC-130-20200507	N	14.8	49.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-131	PC-131-20170505	N	9.8	39.8	1,2,3-Trichloropropane	0.40	μg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-131	PC-131-20180510	N	9.8	39.8	1,2,3-Trichloropropane	0.40	μg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-131	PC-131-20190509	N	9.8	39.8	1,2,3-Trichloropropane	0.40	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-131	PC-131-20200507	N	9.8	39.8	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-132	PC-132-20170505	l N	9.8	39.8	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-132	PC-132-20180510	l N	9.8	39.8	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-132	PC-132-20190509		9.8	39.8	1,2,3-Trichloropropane	0.40	µg/L	N	_	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-132	PC-132-20200507	N	9.8	39.8	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-134A	PC-134A-20180509	T N	59.7	69.7	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-134A	PC-134A-20190508	N	59.7	69.7	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-134A	PC-134A-20200506	l N	59.7	69.7	1,2,3-Trichloropropane	0.40	µg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-135A	PC-135A-20180509		30.7	50.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-135A	PC-135A-20190510		30.7	50.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-135A	PC-135A-20200505	l N	30.7	50.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-136	PC-136-20180509		21.7	41.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-136	PC-136-20180509-FD6	FD	21.7	41.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-136	PC-136-20190509	N N	21.7	41.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-136	PC-136-20200508	N N	21.7	41.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-142	PC-142-20180509	N	21.7	31.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-142	PC-142-20190509	N	21.7	31.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-142	PC-142-20200507	l N	21.7	31.7	1,2,3-Trichloropropane	0.40		N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-142 PC-143	PC-142-20200307 PC-143-20170505	N	29.7	64.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-143 PC-143	PC-143-20170505 PC-143-20180509		29.7	64.7			μg/L					
	I .	N			1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-143	PC-143-20190508	N N	29.7	64.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-143	PC-143-20200506		29.7	64.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-144	PC-144-20180509	N N	29.7	39.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-144	PC-144-20190508	N N	29.7	39.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-144	PC-144-20200505	N	29.7	39.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-145	PC-145-20170505	N	24.7	44.7	1,2,3-Trichloropropane	0.80	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-145	PC-145-20180509	N	24.7	44.7	1,2,3-Trichloropropane	4.0	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-145	PC-145-20190508	N N	24.7	44.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-145	PC-145-20200506	N N	24.7	44.7	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-148	PC-148-20180510	l N	24.5	44.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-148	PC-148-20190514	N	24.5	44.5	1,2,3-Trichloropropane	0.23	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		

TABLE C-1. Summary of Shallow Groundwater Data Excluded During Data Processing Nevada Environmental Response Trust Site Henderson, Nevada

	<u> </u>	1	Scroon Ton	Screen Bottom	1	1	I	1	<u> </u>		
Sample	Sample ID	Sample	Depth	Depth	Chemical	Result	Unit	Detection	Qualifier	Reason for Exclusion	
Location	Sample ID	Type	(ft bgs)	(ft bgs)	Cileillicai	Result	Oilit	Flag	Qualifier	Reason for Exclusion	
PC-148	PC-148-20200506	N	24.5	44.5	1,2,3-Trichloropropane	0.40	μg/L	l N	l U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-149	PC-149-20170505	l N	24.5	44.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-149	PC-149-20180509	N N	24.5	44.5	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-149	PC-149-20190508	l N	24.5	44.5	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-149	PC-149-20200506	l N	24.5	44.5	1,2,3-Trichloropropane	0.40	μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-153	PC-153-20150126	l N	10	30	1,2,3-Trichloropropane	0.25	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260 SIM. The data from EPA Method 8260 was excluded.	
PC-153	PC-153-20160912	l N	10	30	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-153	PC-153-20160912-FD	FD	10	30	1,2,3-Trichloropropane	0.40	µg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-153R	PC-153R-20171019	N	10	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-153R	PC-153R-20180510	l N	10	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-153R	PC-153R-20190509	N N	10	30	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-153R	PC-153R-20200507	N N	10	30	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-160	PC-160-20150126	l N	9	24	1,2,3-Trichloropropane	0.25	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260 SIM. The data from EPA Method 8260 was excluded.	
PC-160	PC-160-20160914	N N	9	24	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-160	PC-160-20180510	l N	9	24	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-160	PC-160-20190509	l N	9	24	1,2,3-Trichloropropane	0.40	µg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-160	PC-160-20190509-FD9	FD	9	24	1,2,3-Trichloropropane	0.40	μg/L μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-160	PC-160-20190309-1 D9	N	9	24	1,2,3-Trichloropropane	0.40	μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-161	PC-161-20170913	N	9	34	1,2,3-Trichloropropane	0.40	μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-161	PC-161-20171031	IN NI	9	34	1,2,3-Trichloropropane	0.40	μg/L μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-161	PC-161-20171031 PC-161-20171031-FD	FD	9	34	1,2,3-Trichloropropane			N N	U	1 , ,	
PC-161 PC-162	PC-161-2017 1031-FD		10	45		0.40	µg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
		N			1,2,3-Trichloropropane	0.40	μg/L			Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-162	PC-162-20171031	N	10	45	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-162	PC-162-20171031-FD	FD	10	45	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-163	PC-163-20170914	N	10	25	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-163	PC-163-20171031	N	10	25	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-164	PC-164-20170925	N	15	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-164	PC-164-20171030	N	15	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-165	PC-165-20170929	N N	13	38	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-165	PC-165-20171101	N	13	38	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-165	PC-165-20171101-FD	FD	13	38	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-166	PC-166-20170914	N	12	32	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-166	PC-166-20171030	N	12	32	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-167	PC-167-20170915	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-167	PC-167-20171030	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-168	PC-168-20181114	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-169	PC-169-20170914	N	15	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-169	PC-169-20171030	N	15	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-171	PC-171-20170915	N	15	30	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-171	PC-171-20171027	N	15	30	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-172D	PC-172D-20181114	N	30	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-174	PC-174-20170926	N	10	25	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-174	PC-174-20171030	N	10	25	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-175	PC-175-20170915	N	14	39	1,2,3-Trichloropropane	0.80	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-175	PC-175-20171102	N	14	39	1,2,3-Trichloropropane	0.80	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-177	PC-177-20170925	N	45	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-177	PC-177-20171031	N	45	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-179	PC-179-20171009	N	35	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-179	PC-179-20171103	N	35	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-180	PC-180-20170912	N	35	45	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-180	PC-180-20171024	N	35	45	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-181	PC-181-20170912	N	55	65	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-181	PC-181-20171024	N	55	65	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	
PC-18	PC-18-20180510	N	11.5	51.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.	

TABLE C-1. Summary of Shallow Groundwater Data Excluded During Data Processing Nevada Environmental Response Trust Site Henderson, Nevada

		1	Caraan Tan	Saraan Battam			1	T .	1			
Sample	Commis ID	Sample	•	Screen Bottom	Chamia al	Danulé	11	Detection	0	December Frankrian		
Location	Sample ID	Type	Depth	Depth	Chemical	Result	Unit	Flag	Qualifier	Reason for Exclusion		
DO 10	IDO 40 00400544		(ft bgs)	(ft bgs)	 	0.00		<u> </u>				
PC-18	PC-18-20190514	N N	11.5	51.5	1,2,3-Trichloropropane	0.23	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-18	PC-18-20200506	N	11.5	51.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-183	PC-183-20170912	N N	35	45	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-183	PC-183-20171024	N	35	45	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-184	PC-184-20170912	N	55	65	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-184	PC-184-20171024	N	55	65	1,2,3-Trichloropropane	0.40	μg/L	N	UJ	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-186	PC-186-20170927	N N	20	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-186	PC-186-20171103	N	20	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-186	PC-186-20171103-FD	FD	20	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-187	PC-187-20170912	N	45	55	1,2,3-Trichloropropane	0.80	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-187	PC-187-20171024	N	45	55	1,2,3-Trichloropropane	0.80	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-187	PC-187-20171024-FD	FD	45	55	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-187R	PC-187R-20180329	N	45	55	1,2,3-Trichloropropane	2.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-188	PC-188-20170929	N	50	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-188	PC-188-20171102	N	50	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-188	PC-188-20200508	N	50	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-189	PC-189-20171009	N	50	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-189	PC-189-20171102	N	50	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-189	PC-189-20200508	N	50	60	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-190	PC-190-20170927	N	14	34	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-190	PC-190-20171030	N	14	34	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-192	PC-192-20170929	N	35	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-192	PC-192-20171030	N	35	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-193	PC-193-20170913	N	35	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-193	PC-193-20171031	N	35	50	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-194	PC-194-20170927	N	44	59	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-194	PC-194-20170927-FD	FD	44	59	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-194	PC-194-20171031	N	44	59	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-21A	PC-21A-20170508	N	14	34	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-21A	PC-21A-20180511	N	14	34	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-21A	PC-21A-20190510	N	14	34	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-21A	PC-21A-20200508	N	14	34	1,2,3-Trichloropropane	0.40	µg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-24	PC-24-20170505	N	15	30	1,2,3-Trichloropropane	0.40	µg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-24	PC-24-20180510	N	15	30	1,2,3-Trichloropropane	0.40	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-24	PC-24-20190513	N	15	30	1,2,3-Trichloropropane	0.23	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-24	PC-24-20200507	N	15	30	1,2,3-Trichloropropane	0.40	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-28	PC-28-20170508	N	10	19.5	1,2,3-Trichloropropane	0.40	µg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-28	PC-28-20180511	N	10	19.5	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-28	PC-28-20190509	N	10	19.5	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-28	PC-28-20200507	N	10	19.5	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-28	PC-28-20200507-FD5	FD	10	19.5	1,2,3-Trichloropropane	0.40	μg/L	N	Ü	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-31	PC-31-20170508	N	14.5	49.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
	PC-31-20180511	N	14.5	49.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-31	PC-31-20190509	l N	14.5	49.5	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-31	PC-31-20200508	N	14.5	49.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-37	PC-37-20170508	N N	16.8	41.8	1,2,3-Trichloropropane	0.40		N	_	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded. Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-37	PC-37-20170306 PC-37-20170824	NI NI	16.8	41.8	1,2,3-Trichloropropane	0.40	μg/L	N N	U	, ,		
PC-37	PC-37-201710824 PC-37-20171025	N	16.8	41.8	1,2,3-Trichloropropane	0.40	μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
							μg/L			Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-50	PC-50-20170616	N	11.8	41.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-50	PC-50-20180510	N N	11.8	41.8	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-50	PC-50-20190509	N	11.8	41.8	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-50	PC-50-20200507	N N	11.8	41.8	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-54	PC-54-20170508	N N	9.5	34.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		
PC-54	PC-54-20180511	N	9.5	34.5	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.		

TABLE C-1. Summary of Shallow Groundwater Data Excluded During Data Processing Nevada Environmental Response Trust Site Henderson, Nevada

Sample Location	Sample ID	Sample Type	Depth	Screen Bottom Depth	Chemical	Result	Unit	Detection Flag	Qualifier	Reason for Exclusion
PC-54	PC-54-20190509	N	(ft bgs) 9.5	(ft bgs) 34.5	1,2,3-Trichloropropane	0.40	ua/I	N	l U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-54 PC-54	II.	N		34.5		0.40	μg/L	N N	U	, ,
	PC-54-20200508	N N	9.5 15.3	55.3	1,2,3-Trichloropropane	0.40	μg/L	N N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-55 PC-55	PC-55-20180509 PC-55-20190510	- ''	15.3	55.3	1,2,3-Trichloropropane	0.40	μg/L			Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-55 PC-55	PC-55-20190510 PC-55-20200506	N N	15.3	55.3	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-55 PC-64			15.3		1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
	PC-64-20170508	N		19	1,2,3-Trichloropropane	0.40	μg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-64	PC-64-20180511	N	4	19	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-64	PC-64-20180511-FD8	FD	4	19	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-64	PC-64-20190510	N	4	19	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-64	PC-64-20200507	N	4	19	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-64	PC-64-20200507-FD9	FD	4	19	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-65	PC-65-20170508	N	4.1	18.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-65	PC-65-20180511	N	4.1	18.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-65	PC-65-20190510	N	4.1	18.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-65	PC-65-20200507	N	4.1	18.7	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-66	PC-66-20170505	N	6.9	26.9	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-66	PC-66-20180511	N	6.9	26.9	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-66	PC-66-20190509	N	6.9	26.9	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-66	PC-66-20200507	N	6.9	26.9	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-67	PC-67-20170508	N	11	35.6	1,2,3-Trichloropropane	4.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-67	PC-67-20180511	N	11	35.6	1,2,3-Trichloropropane	4.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-67	PC-67-20190510	N	11	35.6	1,2,3-Trichloropropane	4.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-67	PC-67-20200507	N	11	35.6	1,2,3-Trichloropropane	4.0	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20170508	N	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20170824	N	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20171027	N	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20180511	N	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20190507	N	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20190507-FD5	FD	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-71	PC-71-20200508	N	13.4	28.4	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20170508	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20170824	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20170824-FD	FD	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	U	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20171026 A	N	15	35	1,2,3-Trichloropropane	0.40	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20171026 A-FD	FD	15	35	1,2,3-Trichloropropane	0.40	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20180511	N	15	35	1,2,3-Trichloropropane	0.40	µg/L	N		Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20190508	N	15	35	1,2,3-Trichloropropane	0.40	μg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.
PC-72	PC-72-20200508	N	15	35	1,2,3-Trichloropropane	0.40	µg/L	N	Ū	Analyzed by both EPA Method 8260 and 8260B SIM. The data from EPA Method 8260 was excluded.

Notes:
bgs = below ground surface

ft = feet

μg/L = microgram per liter

EPA = Environmental Protection Agency

N = normal (sample type)

N = not detected (detection Flag)

SIM = Selective ion monitoring

U = not detected

Y = detected (detection flag)

UJ = The nondetected analyte was qualified as estimated at the sample quantitation limit. The reported sample quantitation limit is approximate and may be inaccurate or imprecise.

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TABLE C-2. Summary of Rejected Shallow Groundwater Data

Nevada Environmental Response Trust Site

Henderson, Nevada

2017 Annual Remedial Performance Groundwater Monitoring DVSR, February 2018

Sample ID	Method	Analyte	Result	Unit	Validation Qualifier	Reason Code
PC-130-20170505	SW-8260	Styrene	< 0.25	μg/L	R	m

2020 Annual Remedial Performance Groundwater Monitoring DVSR, January 2021

Sample ID	Method	Analyte	Result	Unit	Validation Qualifier	Reason Code
PC-64-20200507-FD9	SW-8260	Styrene	< 0.25	μg/L	R	m
PC-130-20200507	SW-8260	Styrene	< 0.25	μg/L	R	m

Notes:

 μ g/L = microgram per liter

DVSR = data validation summary report

FD = field duplicate

m = qualified due to matrix spike recoveries

R = rejected value

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TABLE C-3. Summary of Qualified Shallow Groundwater Field Duplicates Nevada Environmental Response Trust Site Henderson, Nevada

2016 Semi-Annual Remedial Performance Groundwater Monitoring DVSR, August 2017

Sample ID	Analyte	Result	Unit	RPD or Difference	Limit	Practical Quantitation Limit	Final Qualifier
PC-153-20160912	1,3-Dichlorobenzene	0.79	μg/L	0.71	≤0.50	0.50	J
PC-153-20160912-FD	1,3-Dichlorobenzene	1.5	μg/L	0.71	≤0.50	0.50	J

2020 Annual Remedial Performance Groundwater Monitoring DVSR, January 2021

Sample ID ^[1]	Analyte	Result	Unit	RPD or Difference	Limit	Practical Quantitation Limit	Final Qualifier
PC-64-20200507	Tetrachloroethene	1.4	μg/L	0.70	≤0.50	0.50	J
PC-64-20200507-FD9	Tetrachloroethene	2.1	μg/L	0.70	≤0.50	0.50	J

Notes:

μg/L = microgram per liter

DVSR = data validation summary report

FD = field duplicate

J = estimated value

RPD = relative percent difference

[1] The primary and field duplicate results of tetrachloroethene in PC-28-20200507 and PC-28-20200507-FD5 (0.97 and 0.55 μ g/L) were also qualified due to RPD criterion exceedance in the DVSR. However, since both of the primary and field duplicate results are less than five times the practical quantitation limit (0.50 μ g/L), the PQL criterion instead of the RPD criterion should be applied. The difference between the primary and field duplicate result (0.42 μ g/L) is less than the practical quantitation limit, so these samples should not be qualified and are not included in this table.

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TABLE C-4. Summary of J Qualified Shallow Groundwater Data **Nevada Environmental Response Trust Site** Henderson, Nevada

Analyte	Maximum Concentration of Qualified Data	Qualifier	Maximum Detected Concentration in Groundwater BHRA Data Set	RBTC	Unit
Benzene	0.28	J	34	1,510,000,000	μg/L
Bromodichloromethane	1.5	J	2.0	13	μg/L
Bromoform	0.93	J	7.7	2,300	μg/L
tert-Butylbenzene	0.34	J	0.34	16,100	μg/L
Carbon tetrachloride	4.5	J	13	6.1	μg/L
Chlorobenzene	0.54	J	54	5,070	μg/L
Chloroform	53	J-	1000	8.6	μg/L
Dibromochloromethane	0.35	J	1.3	N/A	μg/L
1,2-Dichlorobenzene	0.49	J	16	43,700	μg/L
1,3-Dichlorobenzene	1.5	J	3.0	22,700	μg/L
1,4-Dichlorobenzene	0.44	J	23	43	μg/L
1,1-Dichloroethane	0.48	J	3.9	75	μg/L
1,2-Dichloroethane	0.46	J	0.53	21	μg/L
1,1-Dichloroethene	0.66	J	2.7	1,810	μg/L
1,4-Dioxane	1.9	J	23	9,680	μg/L
Hexachlorobutadiene	0.38	J	0.38	11	μg/L
Methylene Chloride	11	J	25	17,000	μg/L
Tetrachloroethene	3.6	J	68	266	μg/L
Toluene	0.44	J	1.4	219,000	μg/L
1,2,3-Trichlorobenzene	0.97	J	3.1	1,030	μg/L
1,2,4-Trichlorobenzene	0.95	J	14	836	μg/L
Trichloroethene	0.76	J	2.7	21	μg/L
1,2,3-Trichloropropane	0.013	J-	0.50	281	μg/L

Notes:

 μ g/L = microgram per liter BHRA = Baseline Health Risk Assessment

J = estimated value

J- = estimated value, biased low

N/A = not available

RBTC = risk-based target concentration

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