PWSID	PWSName	Size	FacilityID	FacilityName	FacilityWaterType	SamplePointID	SamplePointName	SamplePointType	AssociatedFacilityID	AssociatedSamplePointID	CollectionDate	SampleID	Contaminant	MRL	Units	MethodID	AnalyticalResultsSign	AnalyticalResultValue	SampleEvent	MonitoringRequirement	Region	State	UCMR1SampleType
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	lithium	9	µg/L	EPA 200.7	=	24.5	SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94023	Pajarito Booster #2	GW	SP001150231	Entry Point to Dist. System	EP			1/19/2023	MDA0512-03	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	lithium	9	µg/L	EPA 200.7	=	23.1	SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94030	Otowi Booster #2	GW	SP001150301	Entry Point to Dist. System	EP			1/19/2023	MDA0512-01	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	lithium	9	µg/L	EPA 200.7	=	33.8	SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3500115	LOS ALAMOS MUNICIPAL WATER SYSTEM	L	94031	Tsankawi Pit	GW	SP001150311	Entry Point to Dist. System	EP			1/19/2023	MDA0512-02	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	lithium	9	µg/L	EPA 200.7	=	63.5	SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			1/31/2023	100453P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFHpA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFBS	0.003	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFOA	0.004	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFHxS	0.003	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFDoA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	ADONA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFNA	0.004	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFUnA	0.002	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFTA	0.008	µg/L	EPA 537.1	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFHxA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM	
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP			4/19/2023	103177P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE2	AM	6	NM	

NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	lithium	9	µg/L	EPA 200.7	=	62.3	SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	6:2 FTS	0.005	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	8:2 FTS	0.005	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFBA	0.005	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFMPA	0.004	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFPeA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	4:2 FTS	0.003	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	NFDHA	0.02	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFDA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	HFPO-DA	0.005	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFEESA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFOS	0.004	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFPeS	0.004	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFMBA	0.003	µg/L	EPA 533	<		SE2	AM	6	NM
NM3509824	AZTEC DOMESTIC WATER SYSTEM	S	09824016	AZTEC DOMESTIC WATER SYSTEM	SW	SP098240161	CLEAR WELL EFFLUENT	EP	4/19/2023	103177P	PFHpS	0.003	µg/L	EPA 533	<		SE2	AM	6	NM
NM3510324	LOWER VALLEY WATER USERS ASSOCIATION	S	10324003	LOWER VALLEY WATER USERS ASSOCIATION	SW	SP103240031	TREATMENT PLANT	EP	2/21/2023	101120P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3510324	LOWER VALLEY WATER USERS ASSOCIATION	S	10324003	LOWER VALLEY WATER USERS ASSOCIATION	SW	SP103240031	TREATMENT PLANT	EP	2/21/2023	101120P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3510324	LOWER VALLEY WATER USERS ASSOCIATION	S	10324003	LOWER VALLEY WATER USERS ASSOCIATION	SW	SP103240031	TREATMENT PLANT	EP	2/21/2023	101120P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3510324	LOWER VALLEY WATER USERS ASSOCIATION	S	10324003	LOWER VALLEY WATER USERS ASSOCIATION	SW	SP103240031	TREATMENT PLANT	EP	2/21/2023	101120P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3510324	LOWER VALLEY WATER USERS ASSOCIATION	S	10324003	LOWER VALLEY WATER USERS ASSOCIATION	SW	SP103240031	TREATMENT PLANT	EP	2/21/2023	101120P	lithium	9	µg/L	EPA 200.7	=	36	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010840	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010840	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010840	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010840	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010835	lithium	9	µg/L	EPA 200.7	=	102	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	90082	Well #71	GW	SP117070821	Entry Point to Dist. System	EP	2/23/2023	2023010849	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010838	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010838	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010838	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010838	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010833	lithium	9	µg/L	EPA 200.7	=	142	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91015	Well #31	GW	SP117070151	Entry Point to Dist. System	EP	2/23/2023	2023010847	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010839	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010839	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010839	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010839	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010836	lithium	9	µg/L	EPA 200.7	=	98.5	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91031	Well #62	GW	SP117070311	Entry Point to Dist. System	EP	2/23/2023	2023010851	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010837	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010837	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010837	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010837	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010832	lithium	9	µg/L	EPA 200.7	=	20	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM

NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91076	Well #42	GW	SP117070761	Entry Point to Dist. System	EP	2/23/2023	2023010848	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011604	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011604	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011604	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011604	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011611	lithium	9	µg/L	EPA 200.7	=	66.4	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91085	Well #70	GW	SP117070851	Entry Point to Dist. System	EP	2/28/2023	2023011596	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010841	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010841	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010841	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010841	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010834	lithium	9	µg/L	EPA 200.7	=	21	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91091	Well #69	GW	SP117070911	Entry Point to Dist. System	EP	2/23/2023	2023010850	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011603	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011603	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011603	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011603	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011612	lithium	9	µg/L	EPA 200.7	=	51.4	SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3511707	LAS CRUCES MUNICIPAL WATER SYSTEM	L	91092	Well #63	GW	SP117070951	Entry Point to Dist. System	EP	2/28/2023	2023011595	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	lithium	9	µg/L	EPA 200.7	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94040	Treatment Plant (W)	GW	SP206080401	Entry Point (W)	EP	3/22/2023	AGC2871-01	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM

NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	lithium	9	µg/L	EPA 200.7	=	21	SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3520608	CARLSBAD MUNICIPAL WATER SYSTEM	L	94041	Treatment Plant (E)	GW	SP206080411	Entry Point (E)	EP	3/22/2023	AGC2871-03	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFPeA	0.003	µg/L	EPA 533	=	0.0032	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	lithium	9	µg/L	EPA 200.7	=	42.1	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94028	Del Norte	GW	SP216130281	Entry Point #1	EP	2/6/2023	810-52779-1	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	lithium	9	µg/L	EPA 200.7	=	27.8	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94035	Hiap Reservoir	GW	SP216130351	Entry Point #2	EP	2/6/2023	810-52780-1	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	lithium	9	µg/L	EPA 200.7	=	53.1	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94037	Snyder Street	GW	SP216130371	Entry Point #4	EP	2/6/2023	810-52782-1	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	lithium	9	µg/L	EPA 200.7	=	42.4	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM

NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94041	Jefferson Street	GW	SP216130411	Entry Point #3	EP	2/6/2023	810-52781-1	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFOA	0.004	µg/L	EPA 533	=	0.0053	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFHxA	0.003	µg/L	EPA 533	=	0.0095	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFHpA	0.003	µg/L	EPA 533	=	0.0051	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	lithium	9	µg/L	EPA 200.7	=	31.4	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFBA	0.005	µg/L	EPA 533	=	0.0064	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFPeA	0.003	µg/L	EPA 533	=	0.0162	SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3521613	HOBBS MUNICIPAL WATER SUPPLY	L	94046	Hydro	GW	SP216130461	Entry Point #5	EP	2/6/2023	810-52783-1	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	lithium	9	µg/L	EPA 200.7	=	23	SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626002	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260021	NUG PUMP STATION	EP	3/1/2023	101121P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	lithium	9	µg/L	EPA 200.7	=	17	SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3524626	ENTRANOSA WATER AND WASTEWATER COOP	S	24626010	ENTRANOSA WATER AND WASTEWATER COOP	GW	SP246260101	FROST RD. PUMP STATION	EP	3/1/2023	101122P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	lithium	9	µg/L	EPA 200.7	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3526704	CITY OF RATON/RATON WATER WORKS	S	26704004	CITY OF RATON/RATON WATER WORKS	SW	SP267040041	TREATMENT PLANT	EP	3/22/2023	102326P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305033	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273050331	# 22 ENTRY POINT	EP	4/17/2023	2023021325	lithium	9	µg/L	EPA 200.7	=	57.1	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305034	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273050341	NORRIS & BRADY ENTRY	EP	4/17/2023	2023021324	lithium	9	µg/L	EPA 200.7	=	71.6	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305035	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273050351	NORTH 40 ENTRY POINT	EP	4/19/2023	2023021328	lithium	9	µg/L	EPA 200.7	=	54.7	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305036	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273050361	THOMAS & BRADY ENTRY	EP	4/19/2023	2023021329	lithium	9	µg/L	EPA 200.7	=	73.5	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305089	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273050891	WELL #17 ENTRY POINT	EP	4/19/2023	2023021331	lithium	9	µg/L	EPA 200.7	=	54.7	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305098	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273050981	WELL #13 ENTRY POINT	EP	4/17/2023	2023021326	lithium	9	µg/L	EPA 200.7	=	67.4	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305119	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273051191	WELL #205 ENTRY POINT	EP	4/19/2023	2023021330	lithium	9	µg/L	EPA 200.7	=	63.4	SE1	AM	6	NM
NM3527305	EPCOR WATER NEW MEXICO INC CLOVIS	L	27305124	EPCOR WATER NEW MEXICO INC CLOVIS	GW	SP273051241	TREATMENT PLANT #14	EP	4/19/2023	2023021327	lithium	9	µg/L	EPA 200.7	=	53.7	SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM

NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	5/1/2023	104449R	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	5/1/2023	104449R	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	5/1/2023	104449R	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	5/1/2023	104449R	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	lithium	9	µg/L	EPA 200.7	=	78.1	SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020021	TUCUMCARI WATER SYSTEM	GW	SP280200211	HOOVER ENTRY POINT	EP	2/13/2023	101123P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	5/1/2023	104453R	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	5/1/2023	104453R	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	5/1/2023	104453R	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	5/1/2023	104453R	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	lithium	9	µg/L	EPA 200.7	=	68.3	SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020022	TUCUMCARI WATER SYSTEM	GW	SP280200221	METRO ENTRY POINT	EP	2/13/2023	101124P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	5/1/2023	104437R	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	5/1/2023	104437R	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	5/1/2023	104437R	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	5/1/2023	104437R	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	lithium	9	µg/L	EPA 200.7	=	72.4	SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3528020	TUCUMCARI WATER SYSTEM	S	28020023	TUCUMCARI WATER SYSTEM	GW	SP280200231	TOWN ENTRY POINT	EP	2/13/2023	101125P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	lithium	9	µg/L	EPA 200.7	=	15.7	SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326052	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260521	ENTRY POINT #1 (WELL #17 AND #18)	EP	3/22/2023	100454P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	lithium	9	µg/L	EPA 200.7	=	14.9	SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM

NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326055	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260551	ENTRY POINT #3 (WELL #7)	EP	3/22/2023	100455P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	lithium	9	µg/L	EPA 200.7	=	38.3	SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326056	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260561	ENTRY POINT #4 (WELL #14)	EP	3/22/2023	100456P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	lithium	9	µg/L	EPA 200.7	=	23.9	SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326057	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260571	ENTRY POINT #5 (WELL #15)	EP	3/22/2023	100457P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	lithium	9	µg/L	EPA 200.7	=	30.8	SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326058	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260581	ENTRY POINT #6 (WELL #8)	EP	3/22/2023	100458P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3537326	ELDORADO AREA WATER AND SANITATION DIST.	S	37326063	ELDORADO AREA WATER AND SANITATION DIST.	GW	SP373260631	ENTRY POINT #2 (WELL #2A AND WELL #2B)	EP	3/22/2023	100460P	lithium	9	µg/L	EPA 200.7	=	18.3	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009811	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009811	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009811	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009811	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009805	lithium	9	µg/L	EPA 200.7	=	168	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54301	Well #2A	GW	LRG1905S	Entry Point to Dist. System	EP	2/15/2023	2023009809	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009815	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009815	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009815	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009840	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG1905S4	Entry Point to Dist. System	EP	2/16/2023	2023009815	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM

NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009804	lithium	9 µg/L	EPA 200.7	=	107	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	4:2 FTS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFPeA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	6:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFBA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFMPA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	8:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	HFPO-DA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFMBA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFDA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFHpS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	NFDHA	0.02 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFOS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFEESA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54302	Well #5	GW	LRG190554	Entry Point to Dist. System	EP	2/16/2023 2023009840	PFPeS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	ADONA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFHpA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFHxS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFOA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFBS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFHxA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFDoA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFNA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009817	NMeFOSAA	0.006 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	9Cl-PF3ONS	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009817	PFTrDA	0.007 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009817	NEtFOSAA	0.005 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	11Cl-PF3OUdS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009817	PFTA	0.008 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFUnA	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	6:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFMPA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	4:2 FTS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009802	lithium	9 µg/L	EPA 200.7	=	103	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFBA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	8:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFPeA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFDA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFMBA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFEESA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	HFPO-DA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	NFDHA	0.02 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFOS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFHpS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54303	Well #6	GW	LRG190555	Entry Point to Dist. System	EP	2/16/2023 2023009834	PFPeS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	ADONA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFHpA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFHxA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFNA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFOA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFHxS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFBS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFDoA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009824	PFTA	0.008 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	11Cl-PF3OUdS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	9Cl-PF3ONS	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009824	NEtFOSAA	0.005 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFUnA	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009824	NMeFOSAA	0.006 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009824	PFTrDA	0.007 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	4:2 FTS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	6:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFBA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFPeA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFMPA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009801	lithium	9 µg/L	EPA 200.7	=	132	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	8:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFDA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFPeS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	NFDHA	0.02 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFMBA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFOS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFHpS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	HFPO-DA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54304	Well #7	GW	LRG1905	Entry Point to Dist. System	EP	2/16/2023 2023009816	PFEESA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFOA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFNA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFHpA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFBS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	ADONA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFDoA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFHxA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFHxS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009833	NMeFOSAA	0.006 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	9Cl-PF3ONS	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFUnA	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009833	PFTrDA	0.007 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	11Cl-PF3OUdS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009833	NEtFOSAA	0.005 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009833	PFTA	0.008 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	8:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFPeA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFBA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	6:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFMPA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	4:2 FTS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009803	lithium	9 µg/L	EPA 200.7	=	154	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFHpS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFEESA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFPeS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFMBA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFOS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	HFPO-DA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	PFDA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54305	Well #8	GW	LRG190553	Entry Point to Dist. System	EP	2/15/2023 2023009836	NFDHA	0.02 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFHpA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFHxS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFHxA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFOA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFDoA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	ADONA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFBS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFNA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009835	NEtFOSAA	0.005 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009835	NMeFOSAA	0.006 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009835	PFTA	0.008 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	11Cl-PF3OUdS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFUnA	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009835	PFTrDA	0.007 µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	9Cl-PF3ONS	0.002 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	4:2 FTS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009800	lithium	9 µg/L	EPA 200.7	=	146	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	6:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	8:2 FTS	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFMPA	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFPeA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFBA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFMBA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFHpS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	HFPO-DA	0.005 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFOS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	NFDHA	0.02 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFPeS	0.004 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFDA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54306	Well #9	GW	LRG80S4	Entry Point to Dist. System	EP	2/14/2023 2023009814	PFEESA	0.003 µg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023 2023009822	PFBS	0.003 µg/L	EPA 533	<		SE1	AM	6	NM

NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFHpA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	ADONA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFNA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFDoA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFHxS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFHxA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFOA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009837	NEtFOSAA	0.005	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFUnA	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009837	PFTrDA	0.007	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009837	NMeFOSAA	0.006	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009837	PFTA	0.008	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	11Cl-PF3OUdS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	9Cl-PF3ONS	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFBA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	8:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFPeA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	6:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009799	lithium	9	μg/L	EPA 200.7	=	145	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	4:2 FTS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFMPA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	NFDHA	0.02	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFMBA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFPeS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFHpS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFDA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	HFPO-DA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFOS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54307	Well #10	GW	LRG80S2	Entry Point to Dist. System	EP	2/14/2023	2023009822	PFEESA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	ADONA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFOA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFDoA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFHpA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFNA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFHxS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFBS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFHxA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFUnA	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	9Cl-PF3ONS	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	11Cl-PF3OUdS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009838	PFTrDA	0.007	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009838	NEtFOSAA	0.005	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009838	PFTA	0.008	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009838	NMeFOSAA	0.006	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	6:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	8:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFMPA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFPeA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	4:2 FTS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009798	lithium	9	μg/L	EPA 200.7	=	184	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFBA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFHpS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	HFPO-DA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFOS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFEESA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFDA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	NFDHA	0.02	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFMBA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54308	Well #11	GW	LRG80POD6	Entry Point to Dist. System	EP	2/14/2023	2023009818	PFPeS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFHxA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFHxS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFOA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFBS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFNA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	ADONA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFHpA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFDoA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009841	NMeFOSAA	0.006	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFUnA	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009841	PFTrDA	0.007	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009841	PFTA	0.008	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009841	NEtFOSAA	0.005	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	9Cl-PF3ONS	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	11Cl-PF3OUdS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	8:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFMPA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	4:2 FTS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFPeA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009807	lithium	9	μg/L	EPA 200.7	=	44.9	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	6:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFBA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	HFPO-DA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFPeS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	NFDHA	0.02	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFEESA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFMBA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFOS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFHpS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54311	Well #16	GW	LRG4250POD7	Entry Point to Dist. System	EP	2/14/2023	2023009832	PFDA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFOA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFBS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFHxS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFDoA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFHpA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFHxA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	ADONA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFNA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009839	PFTrDA	0.007	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	9Cl-PF3ONS	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	11Cl-PF3OUdS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009839	PFTA	0.008	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFUnA	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009839	NEtFOSAA	0.005	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009839	NMeFOSAA	0.006	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	4:2 FTS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFPeA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFBA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFMPA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	8:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009808	lithium	9	μg/L	EPA 200.7	=	48.9	SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	6:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFEESA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFDA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFPeS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	HFPO-DA	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	NFDHA	0.02	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFHpS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFOS	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3554307	DONA ANA MDWCA	L	54312	Well #12 (037)	GW	IN09	Entry Point to Dist. System	EP	2/14/2023	2023009812	PFMBA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFHxA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFDoA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	ADONA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFBS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFHpA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFHxS	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFOA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFNA	0.004	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFTA	0.008	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	9Cl-PF3ONS	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	NEtFOSAA	0.005	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	11Cl-PF3OUdS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	NMeFOSAA	0.006	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFUnA	0.002	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFTrDA	0.007	μg/L	EPA 537.1	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFPeA	0.003	μg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	8:2 FTS	0.005	μg/L	EPA 533	<		SE1	AM	6	NM

NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	lithium	9	µg/L	EPA 200.7	=	69	SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3562222	ROOSEVELT COUNTY WUA	S	62222001	Connection	GW	SP3562222001	Sample tap @ POE A	EP	3/28/2023	102327P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	lithium	9	µg/L	EPA 200.7	=	21.2	SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567701	KIRTLAND AIR FORCE BASE	L	67700	Entry Point 08 Blending Tank	GW	EP08	Distribution System Entry Point	EP	4/5/2023	MDD0220-01	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905017	Bldg 337	GW	SP679050171	Entry Point #1 (Water Treatment Facility)	EP	1/10/2023	100462P	lithium	9	µg/L	EPA 200.7	=	107	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFPeA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	lithium	9	µg/L	EPA 200.7	=	73.6	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFBA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905018	Well 5	GW	SP679050181	Entry Point #2 (Well 5)	EP	1/10/2023	100463P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFHpA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFBS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFHxS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFHxA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	lithium	9	µg/L	EPA 200.7	=	89.8	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFPeA	0.003	µg/L	EPA 533	=	0.0089	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFBA	0.005	µg/L	EPA 533	=	0.0056	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFPeS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905019	Well 7	GW	SP67905019	Entry Point #3 (Well 7)	EP	1/10/2023	100464P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFHxA	0.003	µg/L	EPA 533	=	0.0221	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	ADONA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFNA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFOA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFDoA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFHxS	0.003	µg/L	EPA 533	=	0.0177	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFHpA	0.003	µg/L	EPA 533	=	0.0047	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFBS	0.003	µg/L	EPA 533	=	0.011	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	11Cl-PF3OUdS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	NMeFOSAA	0.006	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFTA	0.008	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFUnA	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	NEtFOSAA	0.005	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	9Cl-PF3ONS	0.002	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFTrDA	0.007	µg/L	EPA 537.1	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	4:2 FTS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	lithium	9	µg/L	EPA 200.7	=	111	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	8:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFMPA	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFPeA	0.003	µg/L	EPA 533	=	0.0253	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFBA	0.005	µg/L	EPA 533	=	0.012	SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	6:2 FTS	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFHpS	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFDA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFOS	0.004	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFMBA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	NFDHA	0.02	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFEESA	0.003	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	HFPO-DA	0.005	µg/L	EPA 533	<		SE1	AM	6	NM
NM3567905	CANNON AIR FORCE BASE WATER SYSTEM	S	67905034	Well 9	GW	SP679050341	Entry Point #4 (Well 9)	EP	1/10/2023	100465P	PFPeS	0.004	µg/L	EPA 533	=	0.0061	SE1	AM	6	NM