PWSID	PWSName	Size	FacilityID	FacilityName
CA3910007	City of Ripon	L	91807	Well 7
CA3910007	City of Ripon	L	91806	Well 10
CA3910007	City of Ripon	L	91807	Well 7
CA3910007	City of Ripon	L	91806	Well 10
CA3910007	City of Ripon	L	91808	Well 3
CA3910007	City of Ripon	L	91808	Well 3
CA3910007	City of Ripon	L	91808	Well 3
CA3910007	City of Ripon	L	91808	Well 3
CA3910007	City of Ripon	L	91808	Well 3
CA3910007	City of Ripon	L	91803	Well 14
CA3910007	City of Ripon	L	91803	Well 14
CA3910007	City of Ripon	L	91803	Well 14
CA3910007	City of Ripon	L	91803	Well 14
CA3910007	City of Ripon	L	91803	Well 14
CA3910007	City of Ripon	L	91806	Well 10
CA3910007	City of Ripon	L	91801	Well 9
CA3910007	City of Ripon	L	91801	Well 9
CA3910007	City of Ripon	L	91801	Well 9
CA3910007	City of Ripon	L	91805	Well 11
CA3910007	City of Ripon	L	91805	Well 11
CA3910007	City of Ripon	L	91805	Well 11
CA3910007	City of Ripon	L	91805	Well 11
CA3910007	City of Ripon	L	91806	Well 10
CA3910007	City of Ripon	L	91804	Well 13
CA3910007	City of Ripon	L	91804	Well 13
CA3910007	City of Ripon	L	91804	Well 13
CA3910007	City of Ripon	L	91804	Well 13
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	24	Black Lake Well 4
CA4010026	Nipomo Community Services District	L	23	Sundale Well

FacilityWaterType	SamplePointID	SamplePointName	SamplePointType	AssociatedFacilityID
GW	3910007807	EP #17: Well 7 Treated	EP	99001
GW	3910007806	EP #18: Well 10 Treated	EP	99001
GW	3910007807	EP #17: Well 7 Treated	EP	99001
GW	3910007806	EP #18: Well 10 Treated	EP	99001
GW	3910007808	EP #16: Well 3 Treated	EP	99001
GW	3910007808	EP #16: Well 3 Treated	EP	99001
GW	3910007808	EP #16: Well 3 Treated	EP	99001
GW	3910007808	EP #16: Well 3 Treated	EP	99001
GW	3910007808	EP #16: Well 3 Treated	EP	99001
GW	3910007803	EP #23: Well 14 Treated	EP	99001
GW	3910007803	EP #23: Well 14 Treated	EP	99001
GW	3910007803	EP #23: Well 14 Treated	EP	99001
GW	3910007803	EP #23: Well 14 Treated	EP	99001
GW	3910007803	EP #23: Well 14 Treated	EP	99001
GW	3910007806	EP #18: Well 10 Treated	EP	99001
GW	3910006801	EP #13: Well 9 Treated	EP	99001
GW	3910006801	EP #13: Well 9 Treated	EP	99001
GW	3910006801	EP #13: Well 9 Treated	EP	99001
GW	3910007805	EP #19: Well 11 Treated	EP	99001
GW	3910007805	EP #19: Well 11 Treated	EP	99001
GW	3910007805	EP #19: Well 11 Treated	EP	99001
GW	3910007805	EP #19: Well 11 Treated	EP	99001
GW	3910007806	EP #18: Well 10 Treated	EP	99001
GW	3910007804	EP #21: Well 13 Treated	EP	99001
GW	3910007804	EP #21: Well 13 Treated	EP	99001
GW	3910007804	EP #21: Well 13 Treated	EP	99001
GW	3910007804	EP #21: Well 13 Treated	EP	99001
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026024	EPTDS from Black Lake Well 4	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001

AssociatedSamplePointID	CollectionDate	SampleID	Contaminant	MRL	MethodID	AnalyticalResultsSign	AnalyticalResultValue
3910007996	12/18/2013	A3L0672-11A	PFHpA	0.01	EPA 537	<	
3910007995	12/18/2013	A3L0672-09A	PFBS	0.09	EPA 537	<	
3910007996	12/18/2013	A3L0672-11A	PFBS	0.09	EPA 537	<	
3910007995	12/18/2013	A3L0672-09A	PFHxS	0.03	EPA 537	<	
3910007997	12/18/2013	A3L0672-13A	PFHxS	0.03	EPA 537	<	
3910007997	12/18/2013	A3L0672-13A	PFHpA	0.01	EPA 537	<	
3910007997	12/18/2013	A3L0672-13A	PFNA	0.02	EPA 537	<	
3910007997	12/18/2013	A3L0672-13A	PFOS	0.04	EPA 537	<	
3910007997	12/18/2013	A3L0672-13A	PFOA	0.02	EPA 537	<	
3910007992	12/18/2013	A3L0672-03A	PFBS	0.09	EPA 537	<	
3910007992	12/18/2013	A3L0672-03A	PFNA	0.02	EPA 537	<	
3910007992	12/18/2013	A3L0672-03A	PFOS	0.04	EPA 537	<	
3910007992	12/18/2013	A3L0672-03A	PFHpA	0.01	EPA 537	<	
3910007992	12/18/2013	A3L0672-03A	PFOA	0.02	EPA 537	<	
3910007995	12/18/2013	A3L0672-09A	PFNA	0.02	EPA 537	<	
3910007991	12/18/2013	A3L0672-01A	PFOS	0.04	EPA 537	<	
3910007991	12/18/2013	A3L0672-01A	PFHpA	0.01	EPA 537	<	
3910007991	12/18/2013	A3L0672-01A	PFHxS	0.03	EPA 537	<	
3910007994	12/18/2013	A3L0672-07A	PFOA	0.02	EPA 537	<	
3910007994	12/18/2013	A3L0672-07A	PFNA	0.02	EPA 537	<	
3910007994	12/18/2013	A3L0672-07A	PFHpA	0.01	EPA 537	<	
3910007994	12/18/2013	A3L0672-07A	PFHxS	0.03	EPA 537	<	
3910007995	12/18/2013	A3L0672-09A	PFOS	0.04	EPA 537	<	
3910007993	12/18/2013	A3L0672-05A	PFBS	0.09	EPA 537	<	
3910007993	12/18/2013	A3L0672-05A	PFHxS	0.03	EPA 537	<	
3910007993	12/18/2013	A3L0672-05A	PFHpA	0.01	EPA 537	<	
3910007993	12/18/2013	A3L0672-05A	PFOA	0.02	EPA 537	<	
3910015995	4/17/2013	A3C1742-07A	PFNA	0.02	EPA 537	<	
3910015995	4/17/2013	A3C1742-07A	PFHpA	0.01	EPA 537	<	
3910015995	4/17/2013	A3C1742-07A	PFBS	0.09	EPA 537	<	
3910015995	10/15/2013	A3I1433-01A	PFHpA	0.01	EPA 537	<	
3910015995	10/15/2013	A3I1433-01A	PFBS	0.09	EPA 537	<	
3910015995	10/15/2013	A3I1433-01A	PFNA	0.02	EPA 537	<	
3910015995	10/15/2013	A3I1433-01A	PFOS	0.04	EPA 537	=	0.058
QT1131	7/29/2014	A4G2102-01A	PFHxS	0.03	EPA 537	<	
QT1131	7/29/2014	A4G2102-01A	PFBS	0.09	EPA 537	<	
BLLINKS13490	6/23/2014	A4F0025-04A	PFBS	0.09	EPA 537	<	
BLLINKS13490	4/9/2014	A4D0001-01A	PFOA	0.02	EPA 537	<	
BLLINKS13490	6/23/2014	A4F0025-04A	PFOS	0.04	EPA 537	<	
BLLINKS13490	4/9/2014	A4D0001-01A	PFNA	0.02	EPA 537	<	
BLLINKS13490	6/23/2014	A4F0025-04A	PFHpA	0.01	EPA 537	<	
BLLINKS13490	6/23/2014	A4F0025-04A	PFOA	0.02	EPA 537	<	
BLLINKS13490	4/9/2014	A4D0001-01A	PFBS	0.09	EPA 537	<	
BLLINKS13490	4/9/2014	A4D0001-01A	PFOS	0.04	EPA 537	<	
BLLINKS13490	4/9/2014	A4D0001-01A	PFHxS	0.03	EPA 537	<	
QT1131	6/23/2014	A4F0025-01A	PFBS	0.09	EPA 537	<	

SampleEventCode	MonitoringRequirement	Region	State	Exact Match	Exact Match & Has Lat / Long
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	23	Sundale Well
CA4010026	Nipomo Community Services District	L	25	Black Lake Well 3
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91806	Borcherdt Well 5
CA4010007	Paso Robles Water Department	L	91806	Borcherdt Well 5
CA4010007	Paso Robles Water Department	L	91806	Borcherdt Well 5
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91806	Borcherdt Well 5
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91802	Tower Rd Well 25
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24

GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026023	EPTDS from Sundale Well	EP	99001
GW	4010026025	EPTDS from Black Lake Well 3	EP	99001
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007806	EP #37: Borchardt Well 5 Treated	EP	99995
GW	4010007806	EP #37: Borchardt Well 5 Treated	EP	99995
GW	4010007806	EP #37: Borchardt Well 5 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007806	EP #37: Borchardt Well 5 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007802	EP #42: Tower Well 25 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995

QT1131	6/23/2014	A4F0025-01A	PFHpA	0.01	EPA 537	<	
QT1131	6/23/2014	A4F0025-01A	PFOA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-01A	PFOS	0.04	EPA 537	<	
QT1131	6/23/2014	A4F0025-01A	PFNA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-01A	PFHxS	0.03	EPA 537	<	
QT1131	12/16/2013	A3L0282-01A	PFHpA	0.01	EPA 537	<	
QT1131	12/16/2013	A3L0282-01A	PFOS	0.04	EPA 537	<	
QT1131	6/23/2014	A4F0025-13A	PFOS	0.04	EPA 537	<	
QT1131	6/23/2014	A4F0025-13A	PFHxS	0.03	EPA 537	<	
QT1131	6/23/2014	A4F0025-13A	PFOA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-13A	PFNA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-13A	PFHpA	0.01	EPA 537	<	
QT1131	12/16/2013	A3L0282-09A	PFOA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-09A	PFNA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-09A	PFHpA	0.01	EPA 537	<	
QT1131	6/23/2014	A4F0025-01A	PFHxS	0.03	EPA 537	<	
BLLINKS13490	12/16/2013	A3L0282-05A	PFHxS	0.03	EPA 537	<	
4010007995	5/12/2014	201405130326AM	PFHxS	0.03	EPA 537	<	
4010007995	5/12/2014	201405130326AM	PFBS	0.09	EPA 537	<	
4010007995	5/5/2014	201405060347AM	PFHxS	0.03	EPA 537	<	
4010007995	11/3/2014	201411040278AM	PFOA	0.02	EPA 537	<	
4010007995	5/21/2014	201405220421AM	PFBS	0.09	EPA 537	<	
4010007995	5/21/2014	201405220421AM	PFOS	0.04	EPA 537	<	
4010007995	5/12/2014	201405130326AM	PFHpA	0.01	EPA 537	<	
4010007995	11/17/2014	201411180187AM	PFHxS	0.03	EPA 537	<	
4010007995	5/12/2014	201405130326AM	PFOA	0.02	EPA 537	<	
4010007995	5/5/2014	201405060347AM	PFOA	0.02	EPA 537	<	
4010007995	11/17/2014	201411180187AM	PFHpA	0.01	EPA 537	<	
4010007995	5/5/2014	201405060347AM	PFBS	0.09	EPA 537	<	
4010007995	5/5/2014	201405060347AM	PFHpA	0.01	EPA 537	<	
4010007995	11/17/2014	201411180187AM	PFOA	0.02	EPA 537	<	
4010007995	5/12/2014	201405130326AM	PFOS	0.04	EPA 537	<	
4010007995	11/17/2014	201411180187AM	PFNA	0.02	EPA 537	<	
4010007995	5/19/2014	201405200237AM	PFNA	0.02	EPA 537	<	
4010007995	11/17/2014	201411180187AM	PFBS	0.09	EPA 537	<	
4010007995	11/24/2014	201411250377AM	PFHxS	0.03	EPA 537	<	
4010007995	11/24/2014	201411250377AM	PFHpA	0.01	EPA 537	<	
4010007995	11/24/2014	201411250377AM	PFOA	0.02	EPA 537	<	
4010007995	11/3/2014	201411040278AM	PFNA	0.02	EPA 537	<	
4010007995	11/24/2014	201411250377AM	PFOS	0.04	EPA 537	<	
4010007995	5/7/2014	201405080632AM	PFHxS	0.03	EPA 537	<	
4010007995	5/7/2014	201405080632AM	PFNA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080632AM	PFBS	0.09	EPA 537	<	
4010007995	5/7/2014	201405080632AM	PFOA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080632AM	PFOS	0.04	EPA 537	<	
4010007995	11/24/2014	201411250533AM	PFOA	0.02	EPA 537	<	
4010007995	11/24/2014	201411250533AM	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91806	Borcherdt Well 5
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91805	Avery Well 24
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010026	Nipomo Community Services District	L	25	Black Lake Well 3
CA4010026	Nipomo Community Services District	L	25	Black Lake Well 3
CA4010026	Nipomo Community Services District	L	25	Black Lake Well 3
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010026	Nipomo Community Services District	L	26	Via Concha Well
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17

GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007806	EP #37: Borchardt Well 5 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007805	EP #39: Avery Well 24 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010026025	EPTDS from Black Lake Well 3	EP	99001
GW	4010026025	EPTDS from Black Lake Well 3	EP	99001
GW	4010026025	EPTDS from Black Lake Well 3	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010026026	EPTDS from Via Concha Well	EP	99001
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995

4010007995	11/24/2014	201411250533AM	PFBS	0.09	EPA 537	<	
4010007995	11/3/2014	201411040278AM	PFHxS	0.03	EPA 537	<	
4010007995	5/7/2014	201405080509AM	PFHxS	0.03	EPA 537	<	
4010007995	5/7/2014	201405080509AM	PFOS	0.04	EPA 537	<	
4010007995	5/7/2014	201405080509AM	PFOA	0.02	EPA 537	<	
4010007995	11/24/2014	201411250533AM	PFOS	0.04	EPA 537	<	
4010007995	11/24/2014	201411250533AM	PFHxS	0.03	EPA 537	<	
4010007995	11/18/2014	201411190549AM	PFBS	0.09	EPA 537	<	
4010007995	11/18/2014	201411190549AM	PFHpA	0.01	EPA 537	<	
4010007995	11/18/2014	201411190549AM	PFHxS	0.03	EPA 537	<	
4010007995	11/18/2014	201411190549AM	PFNA	0.02	EPA 537	<	
4010007995	11/18/2014	201411190549AM	PFOS	0.04	EPA 537	<	
4010007995	11/18/2014	201411190549AM	PFOA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130835AM	PFHpA	0.01	EPA 537	<	
4010007995	11/12/2014	201411130835AM	PFNA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130835AM	PFBS	0.09	EPA 537	<	
4010007995	11/12/2014	201411130835AM	PFOS	0.04	EPA 537	<	
4010007995	11/18/2014	201411190439AM	PFHpA	0.01	EPA 537	<	
4010007995	11/18/2014	201411190439AM	PFHxS	0.03	EPA 537	<	
4010007995	11/18/2014	201411190439AM	PFNA	0.02	EPA 537	<	
4010007995	11/18/2014	201411190439AM	PFOA	0.02	EPA 537	<	
4010007995	5/19/2014	201405200237AM	PFOA	0.02	EPA 537	<	
4010007995	5/19/2014	201405200237AM	PFOS	0.04	EPA 537	<	
4010007995	5/19/2014	201405200221AM	PFOA	0.02	EPA 537	<	
4010007995	5/19/2014	201405200221AM	PFHxS	0.03	EPA 537	<	
4010007995	5/19/2014	201405200221AM	PFHpA	0.01	EPA 537	<	
4010007995	5/19/2014	201405200221AM	PFBS	0.09	EPA 537	<	
BLLINKS13490	12/16/2013	A3L0282-05A	PFHpA	0.01	EPA 537	<	
BLLINKS13490	12/16/2013	A3L0282-05A	PFBS	0.09	EPA 537	<	
BLLINKS13490	12/16/2013	A3L0282-05A	PFOS	0.04	EPA 537	<	
QT1131	12/16/2013	A3L0282-07A	PFOA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-07A	PFNA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-07A	PFHxS	0.03	EPA 537	<	
QT1131	12/16/2013	A3L0282-07A	PFBS	0.09	EPA 537	<	
QT1131	6/23/2014	A4F0025-10A	PFBS	0.09	EPA 537	<	
QT1131	6/23/2014	A4F0025-10A	PFNA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-10A	PFOA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-10A	PFOS	0.04	EPA 537	<	
QT1131	6/23/2014	A4F0025-10A	PFHxS	0.03	EPA 537	<	
4010007995	11/24/2014	201411250626AM	PFOS	0.04	EPA 537	<	
4010007995	11/24/2014	201411250626AM	PFNA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080337AM	PFHxS	0.03	EPA 537	<	
4010007995	11/24/2014	201411250626AM	PFOA	0.02	EPA 537	<	
4010007995	11/24/2014	201411250626AM	PFBS	0.09	EPA 537	<	
4010007995	11/24/2014	201411250626AM	PFHpA	0.01	EPA 537	<	
4010007995	5/19/2014	201405200325AM	PFOS	0.04	EPA 537	<	
4010007995	5/19/2014	201405200325AM	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91816	Tarr Well 19
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91817	Royal Oak Well 20
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91815	Thunderbird Well 17
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91814	Dry Creek(Airport) Well 18
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91821	Mobile TP for Ronconi Wells #1 & #4
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22

GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007816	EP #27: Tarr Well Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007817	EP #26: Royal Oak Well 20 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007815	EP #28: Thunderbird Well 17 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007814	EP #29: Airport Well 18 Treated	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007821	EPTDS from Mobile TP for Ronconi Wells	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995

4010007995	5/7/2014	201405080337AM	PFOA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080337AM	PFNA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130781AM	PFBS	0.09	EPA 537	<	
4010007995	11/12/2014	201411130781AM	PFHpA	0.01	EPA 537	<	
4010007995	11/12/2014	201411130781AM	PFNA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130781AM	PFOS	0.04	EPA 537	<	
4010007995	5/19/2014	201405200325AM	PFNA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080448AM	PFNA	0.02	EPA 537	<	
4010007995	5/5/2014	201405060359AM	PFHpA	0.01	EPA 537	<	
4010007995	5/5/2014	201405060359AM	PFOS	0.04	EPA 537	<	
4010007995	5/5/2014	201405060359AM	PFBS	0.09	EPA 537	<	
4010007995	5/5/2014	201405060359AM	PFHxS	0.03	EPA 537	<	
4010007995	5/7/2014	201405080448AM	PFOA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080448AM	PFHxS	0.03	EPA 537	<	
4010007995	5/29/2014	201405300248AM	PFOA	0.02	EPA 537	<	
4010007995	11/17/2014	201411180220AM	PFOA	0.02	EPA 537	<	
4010007995	11/17/2014	201411180220AM	PFBS	0.09	EPA 537	<	
4010007995	11/17/2014	201411180220AM	PFOS	0.04	EPA 537	<	
4010007995	5/7/2014	201405080448AM	PFOS	0.04	EPA 537	<	
4010007995	5/19/2014	201405200237AM	PFHpA	0.01	EPA 537	<	
4010007995	5/19/2014	201405200237AM	PFBS	0.09	EPA 537	<	
4010007995	5/7/2014	201405080448AM	PFHpA	0.01	EPA 537	<	
4010007995	11/17/2014	201411180220AM	PFHpA	0.01	EPA 537	<	
4010007995	5/19/2014	201405200325AM	PFHxS	0.03	EPA 537	<	
4010007995	11/18/2014	201411190567AM	PFHpA	0.01	EPA 537	<	
4010007995	11/18/2014	201411190567AM	PFHxS	0.03	EPA 537	<	
4010007995	11/18/2014	201411190567AM	PFOS	0.04	EPA 537	<	
4010007995	5/19/2014	201405200325AM	PFBS	0.09	EPA 537	<	
4010007995	11/17/2014	201411180220AM	PFHxS	0.03	EPA 537	<	
4010007995	11/17/2014	201411180220AM	PFNA	0.02	EPA 537	<	
4010007995	11/3/2014	201411040283AM	PFHxS	0.03	EPA 537	<	
4010007995	11/3/2014	201411040283AM	PFNA	0.02	EPA 537	<	
4010007995	11/3/2014	201411040283AM	PFOS	0.04	EPA 537	<	
4010007995	11/3/2014	201411040283AM	PFOA	0.02	EPA 537	<	
4010007995	5/19/2014	201405200201AM	PFBS	0.09	EPA 537	<	
4010007995	11/3/2014	201411040283AM	PFBS	0.09	EPA 537	<	
4010007995	5/19/2014	201405200201AM	PFHpA	0.01	EPA 537	<	
4010007995	5/19/2014	201405200201AM	PFHxS	0.03	EPA 537	<	
4010007995	5/19/2014	201405200201AM	PFOS	0.04	EPA 537	<	
4010007995	5/28/2014	201405290461AM	PFHxS	0.03	EPA 537	<	
4010007995	5/28/2014	201405290461AM	PFNA	0.02	EPA 537	<	
4010007995	5/28/2014	201405290461AM	PFOS	0.04	EPA 537	<	
4010007995	5/28/2014	201405290461AM	PFBS	0.09	EPA 537	<	
4010007995	5/28/2014	201405290461AM	PFOA	0.02	EPA 537	<	
4010007995	11/17/2014	201411180193AM	PFOA	0.02	EPA 537	<	
4010007995	11/17/2014	201411180193AM	PFBS	0.09	EPA 537	<	
4010007995	11/17/2014	201411180193AM	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91818	Fox Well 21
CA4010007	Paso Robles Water Department	L	91818	Fox Well 21
CA4010007	Paso Robles Water Department	L	91818	Fox Well 21
CA4010007	Paso Robles Water Department	L	91818	Fox Well 21
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91820	Thunderbird Well 23
CA4010007	Paso Robles Water Department	L	91813	Thunderbird Well 13
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91819	Cuesta Well 22
CA4010007	Paso Robles Water Department	L	91807	Butterfield Well 12
CA4010007	Paso Robles Water Department	L	91806	Borcherdt Well 5
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91806	Louise Avenue Water Treatment Facility
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA3910015	City of Lathrop	L	91801	Well 21
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91803	well 10
CA4010001	Arroyo Grande Water Department	L	91802	Well 9

GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007818	EP #25: Fox Well 21 Treated	EP	99995
GW	4010007818	EP #25: Fox Well 21 Treated	EP	99995
GW	4010007818	EP #25: Fox Well 21 Treated	EP	99995
GW	4010007818	EP #25: Fox Well 21 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007820	EP #23: Thunderbird Well 23 Treated	EP	99995
GW	4010007813	EP #30: Thunderbird Well 13 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007819	EP #24: Cuesta Well 22 Treated	EP	99995
GW	4010007807	EP #36: Butterfield Well 12 Treated	EP	99995
GW	4010007806	EP #37: Borchardt Well 5 Treated	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910015806	LAWTF - Wells 6,7,8,9,10	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	3910012801	EP #14: Well 21 Treated	EP	99995
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001803	well 10	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002

4010007995	11/17/2014	201411180193AM	PFHxS	0.03	EPA 537	<	
4010007995	11/17/2014	201411180193AM	PFNA	0.02	EPA 537	<	
4010007995	5/7/2014	201405080634AM	PFBS	0.09	EPA 537	<	
4010007995	5/7/2014	201405080634AM	PFHxS	0.03	EPA 537	<	
4010007995	5/7/2014	201405080634AM	PFOS	0.04	EPA 537	<	
4010007995	5/7/2014	201405080634AM	PFHpA	0.01	EPA 537	<	
4010007995	11/18/2014	201411190447AM	PFOA	0.02	EPA 537	<	
4010007995	11/18/2014	201411190447AM	PFOS	0.04	EPA 537	<	
4010007995	11/18/2014	201411190447AM	PFNA	0.02	EPA 537	<	
4010007995	11/18/2014	201411190447AM	PFHxS	0.03	EPA 537	<	
4010007995	11/18/2014	201411190447AM	PFHpA	0.01	EPA 537	<	
4010007995	5/29/2014	201405300248AM	PFHpA	0.01	EPA 537	<	
4010007995	11/18/2014	201411190447AM	PFBS	0.09	EPA 537	<	
4010007995	5/19/2014	201405200237AM	PFHxS	0.03	EPA 537	<	
4010007995	5/29/2014	201405300248AM	PFBS	0.09	EPA 537	<	
4010007995	5/29/2014	201405300248AM	PFOS	0.04	EPA 537	<	
4010007995	5/29/2014	201405300248AM	PFNA	0.02	EPA 537	<	
4010007995	5/12/2014	201405130326AM	PFNA	0.02	EPA 537	<	
4010007995	5/21/2014	201405220421AM	PFHxS	0.03	EPA 537	<	
3910015995	4/17/2013	A3C1742-07A	PFOS	0.04	EPA 537	<	
3910015995	10/15/2013	A3I1433-01A	PFHxS	0.03	EPA 537	<	
3910015995	10/15/2013	A3I1433-04A	PFBS	0.09	EPA 537	<	
3910015995	10/15/2013	A3I1433-04A	PFHxS	0.03	EPA 537	<	
3910015995	10/15/2013	A3I1433-04A	PFNA	0.02	EPA 537	<	
3910015995	10/15/2013	A3I1433-04A	PFOS	0.04	EPA 537	<	
3910015995	10/15/2013	A3I1433-04A	PFOA	0.02	EPA 537	<	
3910015995	4/17/2013	A3C1742-01A	PFHxS	0.03	EPA 537	<	
3910015995	4/17/2013	A3C1742-01A	PFHpA	0.01	EPA 537	<	
3910015995	4/17/2013	A3C1742-01A	PFNA	0.02	EPA 537	<	
3910015995	4/17/2013	A3C1742-01A	PFOS	0.04	EPA 537	=	0.076
3910015995	4/17/2013	A3C1742-01A	PFBS	0.09	EPA 537	<	
4010001992	12/16/2014	A4L0783-07A	PFOS	0.04	EPA 537	<	
4010001992	12/16/2014	A4L0783-07A	PFNA	0.02	EPA 537	<	
4010001992	12/16/2014	A4L0783-07A	PFHxS	0.03	EPA 537	<	
4010001992	12/16/2014	A4L0783-07A	PFHpA	0.01	EPA 537	<	
4010001992	6/16/2015	A5F0172-04A	PFHxS	0.03	EPA 537	<	
4010001992	6/16/2015	A5F0172-04A	PFHpA	0.01	EPA 537	<	
4010001992	12/16/2014	A4L0783-04A	PFNA	0.02	EPA 537	<	
4010001992	6/16/2015	A5F0172-04A	PFOA	0.02	EPA 537	<	
4010001992	6/16/2015	A5F0172-04A	PFBS	0.09	EPA 537	<	
4010001992	6/16/2015	A5F0172-04A	PFNA	0.02	EPA 537	<	
4010001992	6/17/2015	A5F0172-01A	PFBS	0.09	EPA 537	<	
4010001992	6/17/2015	A5F0172-01A	PFHpA	0.01	EPA 537	<	
4010001992	6/17/2015	A5F0172-01A	PFOS	0.04	EPA 537	<	
4010001992	6/17/2015	A5F0172-01A	PFHxS	0.03	EPA 537	<	
4010001992	6/17/2015	A5F0172-01A	PFNA	0.02	EPA 537	<	
4010001992	12/16/2014	A4L0783-04A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010001	Arroyo Grande Water Department	L	91802	Well 9
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91825	Treatment Building D
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91822	Treatment Building A
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91824	Treatment Building C
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010002	Atascadero Mutual Water Company	L	91823	Treatment Building B
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant

GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010001802	EP #11: Well 9 Treated	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002025	EP #54: Treatment Building D	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002022	EP #51: Treatment Building A	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002024	EP #53: Treatment Building C	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010002023	EP #52: Treatment Building B	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002

4010001992	12/16/2014	A4L0783-04A	PFOS	0.04	EPA 537	<	
4010001992	12/16/2014	A4L0783-04A	PFBS	0.09	EPA 537	<	
4010001992	12/16/2014	A4L0783-04A	PFHpA	0.01	EPA 537	<	
4010002985	4/30/2013	201305010095AM	PFHxS	0.03	EPA 537	<	
4010002985	4/30/2013	201305010095AM	PFBS	0.09	EPA 537	<	
4010002985	4/30/2013	201305010095AM	PFHpA	0.01	EPA 537	<	
4010002985	10/30/2013	201310310161AM	PFNA	0.02	EPA 537	<	
4010002985	10/30/2013	201310310161AM	PFBS	0.09	EPA 537	<	
4010002985	10/30/2013	201310310161AM	PFOS	0.04	EPA 537	<	
4010002985	10/30/2013	201310310161AM	PFHxS	0.03	EPA 537	<	
4010002984	4/30/2013	201305010097AM	PFBS	0.09	EPA 537	<	
4010002982	4/30/2013	201305010101AM	PFBS	0.09	EPA 537	<	
4010002982	4/30/2013	201305010101AM	PFHxS	0.03	EPA 537	<	
4010002982	4/30/2013	201305010101AM	PFOA	0.02	EPA 537	<	
4010002982	4/30/2013	201305010101AM	PFOS	0.04	EPA 537	<	
4010002982	4/30/2013	201305010101AM	PFNA	0.02	EPA 537	<	
4010002983	10/30/2013	201310310106AM	PFBS	0.09	EPA 537	<	
4010002983	10/30/2013	201310310106AM	PFHpA	0.01	EPA 537	<	
4010002983	10/30/2013	201310310106AM	PFHxS	0.03	EPA 537	<	
4010002983	10/30/2013	201310310106AM	PFNA	0.02	EPA 537	<	
4010002982	10/30/2013	201310310159AM	PFBS	0.09	EPA 537	<	
4010002984	4/30/2013	201305010097AM	PFOA	0.02	EPA 537	<	
4010002982	10/30/2013	201310310159AM	PFOA	0.02	EPA 537	<	
4010002982	10/30/2013	201310310159AM	PFHxS	0.03	EPA 537	<	
4010002982	10/30/2013	201310310159AM	PFHpA	0.01	EPA 537	<	
4010002982	10/30/2013	201310310159AM	PFOS	0.04	EPA 537	<	
4010002982	10/30/2013	201310310159AM	PFNA	0.02	EPA 537	<	
4010002984	10/30/2013	201310310149AM	PFBS	0.09	EPA 537	<	
4010002984	10/30/2013	201310310149AM	PFHpA	0.01	EPA 537	<	
4010002984	4/30/2013	201305010097AM	PFHpA	0.01	EPA 537	<	
4010002983	4/30/2013	201305010099AM	PFOA	0.02	EPA 537	<	
4010002984	10/30/2013	201310310149AM	PFOA	0.02	EPA 537	=	0.028
4010002984	4/30/2013	201305010097AM	PFHxS	0.03	EPA 537	<	
4010002984	4/30/2013	201305010097AM	PFOS	0.04	EPA 537	<	
4010002983	4/30/2013	201305010099AM	PFBS	0.09	EPA 537	<	
4010002983	4/30/2013	201305010099AM	PFNA	0.02	EPA 537	<	
4010002983	4/30/2013	201305010099AM	PFHpA	0.01	EPA 537	<	
4010002983	4/30/2013	201305010099AM	PFOS	0.04	EPA 537	<	
4010004992	12/10/2014	A4K2016-04A	PFOA	0.02	EPA 537	<	
4010004992	12/10/2014	A4K2016-04A	PFOS	0.04	EPA 537	<	
4010004992	12/10/2014	A4K2016-04A	PFNA	0.02	EPA 537	<	
4010004992	12/10/2014	A4K2016-04A	PFHxS	0.03	EPA 537	<	
4010004992	12/10/2014	A4K2016-04A	PFHpA	0.01	EPA 537	<	
4010004992	12/10/2014	A4K2016-04A	PFBS	0.09	EPA 537	<	
4010004993	12/10/2014	A4K2016-07A	PFBS	0.09	EPA 537	<	
4010004993	12/10/2014	A4K2016-07A	PFNA	0.02	EPA 537	<	
4010004992	7/8/2015	A5G0162-01A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91801	Treatment Plant
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA4010004	Grover Beach Water Department	L	91802	Well 4
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91802	Bradshaw Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91803	Agate Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA3610043	Golden State Water Company - Barstow	L	91805	Glenn Road Plant
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010009	San Luis Obispo Water Department	L	91804	Pacific Beach Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	30	Church Well

GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004801	EP #1: Treatment Plant Eff.	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	4010004802	EP #7: Well 4 Treated	EP	99002
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043802	Bradshaw Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043803	Agate Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	3610043805	Glenn Road Plant Effluent	EP	99001
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010009804	EP #13: Pacific Beach Well Treated	EP	99002
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001

4010004993	12/10/2014	A4K2016-07A	PFHpA	0.01	EPA 537	<	
4010004992	7/8/2015	A5G0162-01A	PFHxS	0.03	EPA 537	<	
4010004993	7/8/2015	A5G0162-03A	PFOS	0.04	EPA 537	<	
4010004993	7/8/2015	A5G0162-03A	PFOA	0.02	EPA 537	<	
4010004992	7/8/2015	A5G0162-01A	PFBS	0.09	EPA 537	<	
4010004993	12/10/2014	A4K2016-07A	PFOS	0.04	EPA 537	<	
4010004993	7/8/2015	A5G0162-03A	PFHpA	0.01	EPA 537	<	
4010004993	7/8/2015	A5G0162-03A	PFHxS	0.03	EPA 537	<	
4010004993	7/8/2015	A5G0162-03A	PFBS	0.09	EPA 537	<	
4010004993	12/10/2014	A4K2016-07A	PFOA	0.02	EPA 537	<	
3610043992	12/11/2013	201312110699AM	PFBS	0.09	EPA 537	<	
3610043992	12/11/2013	201312110699AM	PFOA	0.02	EPA 537	<	
3610043992	12/11/2013	201312110699AM	PFHpA	0.01	EPA 537	<	
3610043992	12/11/2013	201312110699AM	PFHxS	0.03	EPA 537	<	
3610043992	6/26/2013	201306260200AM	PFOA	0.02	EPA 537	<	
3610043992	6/26/2013	201306260200AM	PFNA	0.02	EPA 537	<	
3610043992	6/26/2013	201306260200AM	PFBS	0.09	EPA 537	<	
3610043992	6/26/2013	201306260200AM	PFOS	0.04	EPA 537	<	
3610043992	12/11/2013	201312110699AM	PFOS	0.04	EPA 537	<	
3610043992	12/11/2013	201312110699AM	PFNA	0.02	EPA 537	<	
3610043995	12/11/2013	201312110703AM	PFBS	0.09	EPA 537	<	
3610043995	12/11/2013	201312110703AM	PFOS	0.04	EPA 537	<	
3610043995	12/11/2013	201312110703AM	PFNA	0.02	EPA 537	<	
3610043995	12/11/2013	201312110703AM	PFOA	0.02	EPA 537	<	
3610043995	12/11/2013	201312110703AM	PFHxS	0.03	EPA 537	<	
3610043993	12/11/2013	201312110701AM	PFOS	0.04	EPA 537	<	
3610043993	12/11/2013	201312110701AM	PFHpA	0.01	EPA 537	<	
3610043993	12/11/2013	201312110701AM	PFOA	0.02	EPA 537	<	
3610043993	12/11/2013	201312110701AM	PFHxS	0.03	EPA 537	<	
3610043993	6/26/2013	201306260202AM	PFHpA	0.01	EPA 537	<	
3610043993	6/26/2013	201306260202AM	PFBS	0.09	EPA 537	<	
3610043993	6/26/2013	201306260202AM	PFNA	0.02	EPA 537	<	
3610043995	6/26/2013	201306260204AM	PFHxS	0.03	EPA 537	<	
3610043995	6/26/2013	201306260204AM	PFOA	0.02	EPA 537	<	
3610043995	6/26/2013	201306260204AM	PFHpA	0.01	EPA 537	<	
3610043995	6/26/2013	201306260204AM	PFOS	0.04	EPA 537	<	
3610043995	6/26/2013	201306260204AM	PFBS	0.09	EPA 537	<	
4010009993	7/15/2014	B4G1696-01	PFOA	0.02	EPA 537	<	
4010009993	7/15/2014	B4G1696-01	PFBS	0.09	EPA 537	<	
4010009993	7/15/2014	B4G1696-01	PFNA	0.02	EPA 537	<	
4010009993	1/14/2015	B5A1435-01	PFBS	0.09	EPA 537	<	
4010009993	7/15/2014	B4G1696-01	PFHxS	0.03	EPA 537	<	
4010009993	1/14/2015	B5A1435-01	PFOS	0.04	EPA 537	<	
4010009993	1/14/2015	B5A1435-01	PFHpA	0.01	EPA 537	<	
4010009993	1/14/2015	B5A1435-01	PFOA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-13A	PFBS	0.09	EPA 537	<	
QT1131	12/16/2013	A3L0282-13A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	29	Eureka Well
CA4010026	Nipomo Community Services District	L	29	Eureka Well
CA4010026	Nipomo Community Services District	L	29	Eureka Well
CA4010026	Nipomo Community Services District	L	29	Eureka Well
CA4010026	Nipomo Community Services District	L	28	Fowler Well B1
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	29	Eureka Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	30	Church Well
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	31	Bevingtion Well 2
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA4010026	Nipomo Community Services District	L	34	Knollwood Well
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91808	I & M Plant 22035
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618

GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026029	EPTDS from Eureka Well	EP	99001
GW	4010026029	EPTDS from Eureka Well	EP	99001
GW	4010026029	EPTDS from Eureka Well	EP	99001
GW	4010026029	EPTDS from Eureka Well	EP	99001
GW	4010026028	EPTDS from Fowler Well B1	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026029	EPTDS from Eureka Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026030	EPTDS from Church Well	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026031	EPTDS from Bevingtion Well 2	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	4010026034	EPTDS from Knollwood Well	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702808	I & M Plant 22035 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001

QT1131	12/16/2013	A3L0282-13A	PFNA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-13A	PFOA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-22A	PFHpA	0.01	EPA 537	<	
QT1131	6/23/2014	A4F0025-22A	PFHxS	0.03	EPA 537	<	
QT1131	6/23/2014	A4F0025-22A	PFNA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-22A	PFOA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-11A	PFHpA	0.01	EPA 537	<	
QT1131	12/16/2013	A3L0282-11A	PFHxS	0.03	EPA 537	<	
QT1131	12/16/2013	A3L0282-11A	PFBS	0.09	EPA 537	<	
QT1131	12/16/2013	A3L0282-11A	PFOS	0.04	EPA 537	<	
QT1131	12/16/2013	A3L0282-09A	PFHxS	0.03	EPA 537	<	
QT1131	6/23/2014	A4F0025-19A	PFBS	0.09	EPA 537	<	
QT1131	12/16/2013	A3L0282-11A	PFNA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-19A	PFHpA	0.01	EPA 537	<	
QT1131	6/23/2014	A4F0025-19A	PFHxS	0.03	EPA 537	<	
QT1131	6/23/2014	A4F0025-19A	PFNA	0.02	EPA 537	<	
QT1131	6/23/2014	A4F0025-19A	PFOS	0.04	EPA 537	<	
QT1131	6/23/2014	A4F0025-19A	PFOA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-17A	PFOS	0.04	EPA 537	<	
QT1131	12/16/2013	A3L0282-17A	PFNA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-17A	PFHxS	0.03	EPA 537	<	
QT1131	12/16/2013	A3L0282-17A	PFBS	0.09	EPA 537	<	
QT1131	12/16/2013	A3L0282-15A	PFOA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-15A	PFNA	0.02	EPA 537	<	
QT1131	12/16/2013	A3L0282-15A	PFHpA	0.01	EPA 537	<	
QT1131	7/29/2014	A4G2102-01A	PFOA	0.02	EPA 537	<	
QT1131	7/29/2014	A4G2102-01A	PFNA	0.02	EPA 537	<	
3710702991	5/19/2014	201405190210AM	PFBS	0.09	EPA 537	<	
3710702991	5/19/2014	201405190210AM	PFOS	0.04	EPA 537	<	
3710702991	5/19/2014	201405190210AM	PFOA	0.02	EPA 537	<	
3710702992	11/22/2013	201311230024AM	PFBS	0.09	EPA 537	<	
3710702992	11/22/2013	201311230024AM	PFOA	0.02	EPA 537	<	
3710702991	11/26/2013	201311260884AM	PFOA	0.02	EPA 537	<	
3710702992	11/22/2013	201311230024AM	PFNA	0.02	EPA 537	<	
3710702991	11/26/2013	201311260884AM	PFHxS	0.03	EPA 537	=	0.036
3710702991	11/26/2013	201311260884AM	PFHpA	0.01	EPA 537	<	
3710702991	11/26/2013	201311260884AM	PFBS	0.09	EPA 537	<	
3710702991	11/26/2013	201311260884AM	PFNA	0.02	EPA 537	<	
3710702993	5/21/2014	201405220259AM	PFNA	0.02	EPA 537	<	
3710702993	5/21/2014	201405220259AM	PFOS	0.04	EPA 537	<	
3710702993	5/21/2014	201405220259AM	PFOA	0.02	EPA 537	=	0.028
3710702993	5/21/2014	201405220259AM	PFHxS	0.03	EPA 537	=	0.062
3710702993	5/21/2014	201405220259AM	PFBS	0.09	EPA 537	<	
3710702992	11/22/2013	201311230024AM	PFHxS	0.03	EPA 537	<	
3710702992	5/23/2014	201405240035AM	PFOA	0.02	EPA 537	<	
3710702992	5/23/2014	201405240035AM	PFHpA	0.01	EPA 537	<	
3710702993	11/13/2013	201311140275AM	PFHxS	0.03	EPA 537	=	0.041

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91809	I & M Plant 240162
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3710702	Camp Pendleton (South)	L	91810	Chlorination Station 410618
CA3910007	City of Ripon	L	91807	Well 7
CA3910007	City of Ripon	L	91807	Well 7
CA3910007	City of Ripon	L	91807	Well 7
CA3910007	City of Ripon	L	91807	Well 7
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91812	# 34 LIONS PARK
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91811	# 28 RIVER BLUFF
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91813	# 38 HACKET RD.
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED

GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702809	I & M Plant 240162 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3710702810	Chlorination Station 410618 Eff.	EP	99001
GW	3910007807	EP #17: Well 7 Treated	EP	99001
GW	3910007807	EP #17: Well 7 Treated	EP	99001
GW	3910007807	EP #17: Well 7 Treated	EP	99001
GW	3910007807	EP #17: Well 7 Treated	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028812	EP WELL 34	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028811	EP WELL 28 RIVER BLUFF	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028813	EP WELL 38 HACKET RD.	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001

3710702992	5/23/2014	201405240035AM	PFHxS	0.03	EPA 537	<	
3710702993	11/13/2013	201311140275AM	PFOS	0.04	EPA 537	<	
3710702992	5/23/2014	201405240035AM	PFNA	0.02	EPA 537	<	
3710702993	11/13/2013	201311140275AM	PFHpA	0.01	EPA 537	<	
3710702993	11/13/2013	201311140275AM	PFNA	0.02	EPA 537	<	
3710702993	11/13/2013	201311140275AM	PFBS	0.09	EPA 537	<	
3910007996	12/18/2013	A3L0672-11A	PFOS	0.04	EPA 537	<	
3910007996	12/18/2013	A3L0672-11A	PFOA	0.02	EPA 537	<	
3910007996	12/18/2013	A3L0672-11A	PFHxS	0.03	EPA 537	<	
3910007996	12/18/2013	A3L0672-11A	PFNA	0.02	EPA 537	<	
5010028999	3/11/2014	A4C0306-15A	PFOA	0.02	EPA 537	<	
5010028999	3/11/2014	A4C0306-15A	PFNA	0.02	EPA 537	<	
5010028999	3/11/2014	A4C0306-15A	PFHxS	0.03	EPA 537	<	
5010028999	3/11/2014	A4C0306-15A	PFHpA	0.01	EPA 537	<	
5010028999	3/11/2014	A4C0306-15A	PFBS	0.09	EPA 537	<	
50100281000	3/11/2014	A4C0306-17A	PFBS	0.09	EPA 537	<	
50100281000	3/11/2014	A4C0306-17A	PFOA	0.02	EPA 537	<	
50100281000	3/11/2014	A4C0306-17A	PFOS	0.04	EPA 537	<	
50100281000	3/11/2014	A4C0306-17A	PFNA	0.02	EPA 537	<	
50100281000	3/11/2014	A4C0306-17A	PFHpA	0.01	EPA 537	<	
5010028999	9/26/2013	A3H2187-15A	PFHpA	0.01	EPA 537	<	
5010028999	9/26/2013	A3H2187-15A	PFBS	0.09	EPA 537	<	
5010028999	9/26/2013	A3H2187-15A	PFNA	0.02	EPA 537	<	
5010028997	9/26/2013	A3H2187-11A	PFOA	0.02	EPA 537	<	
50100281000	3/11/2014	A4C0306-13A	PFOS	0.04	EPA 537	<	
5010028997	9/26/2013	A3H2187-11A	PFHpA	0.01	EPA 537	<	
5010028997	9/26/2013	A3H2187-11A	PFOS	0.04	EPA 537	<	
5010028997	9/26/2013	A3H2187-11A	PFBS	0.09	EPA 537	<	
5010028997	9/26/2013	A3H2187-11A	PFHxS	0.03	EPA 537	<	
50100281000	9/26/2013	A3H2187-13A	PFHpA	0.01	EPA 537	<	
50100281000	9/26/2013	A3H2187-13A	PFOA	0.02	EPA 537	<	
50100281000	9/26/2013	A3H2187-13A	PFNA	0.02	EPA 537	<	
50100281000	3/11/2014	A4C0306-13A	PFHxS	0.03	EPA 537	<	
50100281000	3/11/2014	A4C0306-13A	PFNA	0.02	EPA 537	<	
50100281000	3/11/2014	A4C0306-13A	PFBS	0.09	EPA 537	<	
50100281000	9/26/2013	A3H2187-17A	PFOS	0.04	EPA 537	<	
50100281000	9/26/2013	A3H2187-17A	PFOA	0.02	EPA 537	<	
50100281000	9/26/2013	A3H2187-17A	PFBS	0.09	EPA 537	<	
50100281000	9/26/2013	A3H2187-17A	PFHpA	0.01	EPA 537	<	
50100281000	9/26/2013	A3H2187-17A	PFHxS	0.03	EPA 537	<	
50100281000	3/11/2014	A4C0306-17A	PFHxS	0.03	EPA 537	<	
5010028998	9/26/2013	A3H2187-03A	PFOA	0.02	EPA 537	<	
5010028998	9/26/2013	A3H2187-03A	PFHxS	0.03	EPA 537	<	
5010028998	9/26/2013	A3H2187-03A	PFHpA	0.01	EPA 537	<	
5010028995	9/26/2013	A3H2187-05A	PFNA	0.02	EPA 537	<	
5010028995	9/26/2013	A3H2187-05A	PFOA	0.02	EPA 537	<	
5010028995	9/26/2013	A3H2187-05A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91807	# 32 BLAKER TREATED
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91806	# 23 HATCH & MOFFET
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91805	#21 ROEDING HTS.
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91810	#27 6TH. ST.
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91809	# 22 ROCKEFELLER TREATED
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA5010028	City of Ceres	L	91808	# 35 HACKET
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61

GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028807	EP WELL 32 TREATED	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028806	EP 23 HATCH & MOFFET	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028805	EP WELL 21 ROEDING HEIGHTS	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028810	EP WELL 27 6 TH. ST.	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028809	EP WELL 22 TREATED	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	5010028808	EP WELL 35	EP	99001
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003

5010028995	9/26/2013	A3H2187-05A	PFHpA	0.01	EPA 537	<	
5010028995	9/26/2013	A3H2187-05A	PFBS	0.09	EPA 537	<	
5010028995	3/11/2014	A4C0306-05A	PFOA	0.02	EPA 537	<	
5010028995	3/11/2014	A4C0306-05A	PFBS	0.09	EPA 537	<	
5010028995	3/11/2014	A4C0306-05A	PFHpA	0.01	EPA 537	<	
5010028995	3/11/2014	A4C0306-05A	PFHxS	0.03	EPA 537	<	
5010028997	9/26/2013	A3H2187-01A	PFOA	0.02	EPA 537	<	
5010028997	3/11/2014	A4C0306-01A	PFNA	0.02	EPA 537	<	
5010028997	3/11/2014	A4C0306-01A	PFOS	0.04	EPA 537	<	
5010028997	3/11/2014	A4C0306-01A	PFHxS	0.03	EPA 537	<	
5010028997	3/11/2014	A4C0306-01A	PFHpA	0.01	EPA 537	<	
5010028998	3/11/2014	A4C0306-03A	PFOA	0.02	EPA 537	<	
5010028998	3/11/2014	A4C0306-03A	PFOS	0.04	EPA 537	<	
5010028998	3/11/2014	A4C0306-03A	PFNA	0.02	EPA 537	<	
5010028998	3/11/2014	A4C0306-03A	PFHxS	0.03	EPA 537	<	
5010028998	3/11/2014	A4C0306-03A	PFHpA	0.01	EPA 537	<	
5010028997	9/26/2013	A3H2187-01A	PFOS	0.04	EPA 537	<	
5010028997	9/26/2013	A3H2187-01A	PFBS	0.09	EPA 537	<	
5010028996	9/26/2013	A3H2187-09A	PFHpA	0.01	EPA 537	<	
5010028996	3/11/2014	A4C0306-09A	PFOS	0.04	EPA 537	<	
5010028996	9/26/2013	A3H2187-09A	PFNA	0.02	EPA 537	<	
5010028996	3/11/2014	A4C0306-09A	PFHpA	0.01	EPA 537	<	
5010028996	3/11/2014	A4C0306-09A	PFBS	0.09	EPA 537	<	
5010028996	3/11/2014	A4C0306-09A	PFHxS	0.03	EPA 537	<	
5010028997	3/11/2014	A4C0306-11A	PFBS	0.09	EPA 537	<	
5010028997	3/11/2014	A4C0306-11A	PFOS	0.04	EPA 537	<	
5010028996	9/26/2013	A3H2187-09A	PFBS	0.09	EPA 537	<	
5010028997	3/11/2014	A4C0306-11A	PFHpA	0.01	EPA 537	<	
5010028996	9/26/2013	A3H2187-09A	PFOA	0.02	EPA 537	<	
5010028996	9/26/2013	A3H2187-09A	PFHxS	0.03	EPA 537	<	
5010028996	3/11/2014	A4C0306-07A	PFBS	0.09	EPA 537	<	
5010028996	3/11/2014	A4C0306-07A	PFHxS	0.03	EPA 537	<	
5010028996	3/11/2014	A4C0306-07A	PFNA	0.02	EPA 537	<	
5010028996	3/11/2014	A4C0306-07A	PFOS	0.04	EPA 537	<	
5010028996	3/11/2014	A4C0306-07A	PFOA	0.02	EPA 537	<	
5010028996	3/11/2014	A4C0306-09A	PFOA	0.02	EPA 537	<	
5010028996	9/26/2013	A3H2187-09A	PFOS	0.04	EPA 537	<	
5010028996	9/26/2013	A3H2187-07A	PFHpA	0.01	EPA 537	<	
5010028996	3/11/2014	A4C0306-07A	PFHpA	0.01	EPA 537	<	
5010028996	9/26/2013	A3H2187-07A	PFNA	0.02	EPA 537	<	
5010028996	9/26/2013	A3H2187-07A	PFOA	0.02	EPA 537	<	
3610055984	3/11/2015	201501300246AM	PFBS	0.09	EPA 537	<	
3610055984	9/21/2015	201501300416AM	PFOA	0.02	EPA 537	<	
3610055984	3/11/2015	201501300246AM	PFHpA	0.01	EPA 537	<	
3610055984	3/11/2015	201501300246AM	PFHxS	0.03	EPA 537	<	
3610055984	3/11/2015	201501300246AM	PFNA	0.02	EPA 537	<	
3610055984	3/11/2015	201501300246AM	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	78	Well 56
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	66	Well 53
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	67	Well 48
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2

GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055078	Well 56 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055066	Well 53 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055067	Well 48 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003

3610055977	9/21/2015	201501300378AM	PFOS	0.04	EPA 537	<	
3610055977	3/10/2015	201501300268AM	PFBS	0.09	EPA 537	<	
3610055977	3/10/2015	201501300268AM	PFHpA	0.01	EPA 537	<	
3610055977	3/10/2015	201501300268AM	PFHxS	0.03	EPA 537	<	
3610055977	3/10/2015	201501300268AM	PFNA	0.02	EPA 537	<	
3610055977	3/10/2015	201501300268AM	PFOS	0.04	EPA 537	<	
3610055977	3/10/2015	201501300268AM	PFOA	0.02	EPA 537	<	
3610055981	3/10/2015	201501300229AM	PFNA	0.02	EPA 537	<	
3610055981	9/20/2015	201501300388AM	PFNA	0.02	EPA 537	<	
3610055981	3/10/2015	201501300229AM	PFBS	0.09	EPA 537	<	
3610055981	3/10/2015	201501300229AM	PFHpA	0.01	EPA 537	<	
3610055981	3/10/2015	201501300229AM	PFHxS	0.03	EPA 537	<	
3610055984	9/21/2015	201501300416AM	PFBS	0.09	EPA 537	<	
3610055979	3/10/2015	201503110335AM	PFBS	0.09	EPA 537	<	
3610055979	3/10/2015	201503110335AM	PFHpA	0.01	EPA 537	<	
3610055979	3/10/2015	201503110335AM	PFNA	0.02	EPA 537	<	
3610055979	3/10/2015	201503110335AM	PFOS	0.04	EPA 537	<	
3610055979	3/10/2015	201503110335AM	PFOA	0.02	EPA 537	<	
3610055979	9/10/2015	201501300417AM	PFBS	0.09	EPA 537	<	
3610055979	9/10/2015	201501300417AM	PFHpA	0.01	EPA 537	<	
3610055979	9/10/2015	201501300417AM	PFOA	0.02	EPA 537	<	
3610055983	3/10/2015	201501300274AM	PFHpA	0.01	EPA 537	<	
3610055979	9/10/2015	201501300417AM	PFHxS	0.03	EPA 537	<	
3610055977	9/22/2015	201501300426AM	PFOS	0.04	EPA 537	<	
3610055977	9/22/2015	201501300426AM	PFOA	0.02	EPA 537	<	
3610055977	9/22/2015	201501300426AM	PFHxS	0.03	EPA 537	<	
3610055977	9/22/2015	201501300426AM	PFBS	0.09	EPA 537	<	
3610055977	3/10/2015	201501300233AM	PFHpA	0.01	EPA 537	<	
3610055981	9/20/2015	201501300388AM	PFHpA	0.01	EPA 537	<	
3610055977	3/10/2015	201501300233AM	PFOS	0.04	EPA 537	<	
3610055977	3/10/2015	201501300233AM	PFOA	0.02	EPA 537	<	
3610055977	3/10/2015	201501300233AM	PFHxS	0.03	EPA 537	<	
3610055977	3/10/2015	201501300233AM	PFBS	0.09	EPA 537	<	
3610055977	3/10/2015	201501300233AM	PFNA	0.02	EPA 537	<	
3610055981	3/10/2015	201501300229AM	PFOA	0.02	EPA 537	<	
3610055983	3/10/2015	201501300274AM	PFNA	0.02	EPA 537	<	
3610055983	9/22/2015	201501300422AM	PFHxS	0.03	EPA 537	<	
3610055983	3/10/2015	201501300274AM	PFHxS	0.03	EPA 537	<	
3610055979	3/10/2015	201501300278AM	PFOS	0.04	EPA 537	<	
3610055983	9/22/2015	201501300422AM	PFBS	0.09	EPA 537	<	
3610055983	9/22/2015	201501300422AM	PFOA	0.02	EPA 537	<	
3610055983	9/22/2015	201501300422AM	PFOS	0.04	EPA 537	<	
3610055983	9/22/2015	201501300422AM	PFNA	0.02	EPA 537	<	
3610055978	3/10/2015	201501300236AM	PFHpA	0.01	EPA 537	<	
3610055978	3/10/2015	201501300236AM	PFBS	0.09	EPA 537	<	
3610055978	3/10/2015	201501300236AM	PFHxS	0.03	EPA 537	<	
3610055978	9/24/2015	201501300405AM	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	13	Well 12
CA3610055	Yucaipa Valley Water District - ID-A&2	L	6	Well 2
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	54	Well 61
CA3610055	Yucaipa Valley Water District - ID-A&2	L	58	Well 66-75
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51
CA3610055	Yucaipa Valley Water District - ID-A&2	L	52	Well 51

GW	3610055006	Well 2 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055013	Well 12 Treated	EP	99003
GW	3610055006	Well 2 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055054	Well 61 Treated	EP	99003
GW	3610055058	Well 66-71 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003
GW	3610055051	Well 51 Treated	EP	99003

3610055978	9/24/2015	201501300405AM	PFBS	0.09	EPA 537	<	
3610055978	3/10/2015	201501300277AM	PFOS	0.04	EPA 537	<	
3610055978	9/24/2015	201501300405AM	PFHxS	0.03	EPA 537	<	
3610055978	9/24/2015	201501300405AM	PFOA	0.02	EPA 537	<	
3610055978	9/24/2015	201501300405AM	PFNA	0.02	EPA 537	<	
3610055978	3/10/2015	201501300277AM	PFBS	0.09	EPA 537	<	
3610055978	9/24/2015	201501300405AM	PFOS	0.04	EPA 537	<	
3610055980	3/10/2015	201501300241AM	PFBS	0.09	EPA 537	<	
3610055980	3/10/2015	201501300241AM	PFHxS	0.03	EPA 537	<	
3610055980	3/10/2015	201501300241AM	PFNA	0.02	EPA 537	<	
3610055980	3/10/2015	201501300241AM	PFOA	0.02	EPA 537	<	
3610055980	9/28/2015	201501300410AM	PFBS	0.09	EPA 537	<	
3610055980	9/28/2015	201501300410AM	PFHpA	0.01	EPA 537	<	
3610055980	9/28/2015	201501300410AM	PFOS	0.04	EPA 537	<	
3610055978	9/10/2015	201501300401AM	PFHxS	0.03	EPA 537	<	
3610055982	3/11/2015	201501300228AM	PFBS	0.09	EPA 537	<	
3610055980	9/28/2015	201501300410AM	PFNA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300401AM	PFOA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300401AM	PFNA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300401AM	PFBS	0.09	EPA 537	<	
3610055980	3/10/2015	201501300241AM	PFHpA	0.01	EPA 537	<	
3610055978	3/10/2015	201501300236AM	PFNA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300401AM	PFOS	0.04	EPA 537	<	
3610055978	3/10/2015	201501300277AM	PFOA	0.02	EPA 537	<	
3610055982	9/21/2015	201501300387AM	PFBS	0.09	EPA 537	<	
3610055978	3/10/2015	201501300259AM	PFNA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300398AM	PFNA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300398AM	PFOS	0.04	EPA 537	<	
3610055978	9/10/2015	201501300398AM	PFOA	0.02	EPA 537	<	
3610055982	3/11/2015	201501300228AM	PFHxS	0.03	EPA 537	<	
3610055982	3/11/2015	201501300228AM	PFOA	0.02	EPA 537	<	
3610055984	9/21/2015	201501300416AM	PFHpA	0.01	EPA 537	<	
3610055984	9/21/2015	201501300416AM	PFHxS	0.03	EPA 537	<	
3610055981	9/20/2015	201501300388AM	PFBS	0.09	EPA 537	<	
3610055979	3/10/2015	201501300256AM	PFNA	0.02	EPA 537	<	
3610055979	3/10/2015	201501300278AM	PFHpA	0.01	EPA 537	<	
3610055979	3/10/2015	201501300256AM	PFOA	0.02	EPA 537	<	
3610055979	3/10/2015	201501300278AM	PFOA	0.02	EPA 537	<	
3610055979	9/22/2015	201501300406AM	PFOA	0.02	EPA 537	<	
3610055979	9/22/2015	201501300406AM	PFNA	0.02	EPA 537	<	
3610055979	9/22/2015	201501300406AM	PFHxS	0.03	EPA 537	<	
3610055979	9/22/2015	201501300406AM	PFHpA	0.01	EPA 537	<	
3610055979	9/22/2015	201501300406AM	PFBS	0.09	EPA 537	<	
3610055979	3/10/2015	201501300256AM	PFOS	0.04	EPA 537	<	
3610055977	9/21/2015	201501300378AM	PFNA	0.02	EPA 537	<	
3610055977	9/21/2015	201501300378AM	PFOA	0.02	EPA 537	<	
3610055977	9/21/2015	201501300378AM	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	37	Well 46
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA3610055	Yucaipa Valley Water District - ID-A&2	L	76	Well 55
CA4010007	Paso Robles Water Department	L	91812	Thunderbird Well 10
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91808	Osborne Well 14
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91811	Sherwood Well 11
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA4010007	Paso Robles Water Department	L	91810	Sherwood Well 9
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610850	California Institution for Men	L	10	Treatment Plant
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A

GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055037	Well 46 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	3610055076	Well 55 Treated	EP	99003
GW	4010007812	EP #31: Thunderbird Well 10 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007808	EP #35: Osborne Well 14 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007811	EP #32: Sherwood Well 11 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	4010007810	EP #33: Sherwood Well 9 Treated	EP	99995
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610850010	Treatment Plant Effluent	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001

3610055979	3/10/2015	201501300256AM	PFBS	0.09	EPA 537	<	
3610055979	9/22/2015	201501300425AM	PFBS	0.09	EPA 537	<	
3610055979	9/22/2015	201501300425AM	PFHpA	0.01	EPA 537	<	
3610055979	9/22/2015	201501300425AM	PFHxS	0.03	EPA 537	<	
3610055979	9/22/2015	201501300425AM	PFNA	0.02	EPA 537	<	
3610055979	9/22/2015	201501300425AM	PFOS	0.04	EPA 537	<	
3610055979	9/22/2015	201501300425AM	PFOA	0.02	EPA 537	<	
3610055979	3/10/2015	201501300256AM	PFHpA	0.01	EPA 537	<	
3610055979	3/10/2015	201501300231AM	PFBS	0.09	EPA 537	<	
3610055979	9/10/2015	201501300399AM	PFHxS	0.03	EPA 537	<	
3610055979	9/10/2015	201501300399AM	PFHpA	0.01	EPA 537	<	
3610055979	9/10/2015	201501300399AM	PFOA	0.02	EPA 537	<	
3610055979	3/10/2015	201501300231AM	PFHpA	0.01	EPA 537	<	
3610055979	3/10/2015	201501300231AM	PFHxS	0.03	EPA 537	<	
3610055979	3/10/2015	201501300231AM	PFOS	0.04	EPA 537	<	
3610055979	3/10/2015	201501300231AM	PFNA	0.02	EPA 537	<	
4010007995	5/19/2014	201405200221AM	PFOS	0.04	EPA 537	<	
4010007995	11/12/2014	201411130749AM	PFOS	0.04	EPA 537	<	
4010007995	5/5/2014	201405060355AM	PFBS	0.09	EPA 537	<	
4010007995	5/5/2014	201405060355AM	PFHpA	0.01	EPA 537	<	
4010007995	5/5/2014	201405060355AM	PFHxS	0.03	EPA 537	<	
4010007995	5/5/2014	201405060355AM	PFNA	0.02	EPA 537	<	
4010007995	5/5/2014	201405060355AM	PFOS	0.04	EPA 537	<	
4010007995	5/5/2014	201405060347AM	PFOS	0.04	EPA 537	<	
4010007995	5/5/2014	201405060347AM	PFNA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130749AM	PFNA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130749AM	PFHxS	0.03	EPA 537	<	
4010007995	11/12/2014	201411130749AM	PFOA	0.02	EPA 537	<	
4010007995	5/5/2014	201405060283AM	PFHpA	0.01	EPA 537	<	
4010007995	5/5/2014	201405060283AM	PFHxS	0.03	EPA 537	<	
4010007995	5/5/2014	201405060283AM	PFNA	0.02	EPA 537	<	
4010007995	5/5/2014	201405060283AM	PFOS	0.04	EPA 537	<	
4010007995	5/5/2014	201405060283AM	PFOA	0.02	EPA 537	<	
4010007995	11/12/2014	201411130851AM	PFOS	0.04	EPA 537	<	
4010007995	11/12/2014	201411130851AM	PFHpA	0.01	EPA 537	<	
4010007995	11/12/2014	201411130851AM	PFHxS	0.03	EPA 537	<	
4010007995	11/12/2014	201411130851AM	PFBS	0.09	EPA 537	<	
3610850991	11/17/2013	3K21058-03A	PFBS	0.09	EPA 537	<	
3610850991	5/27/2014	4E29068-03A	PFOA	0.02	EPA 537	<	
3610850991	5/27/2014	4E29068-03A	PFNA	0.02	EPA 537	<	
3610850991	5/27/2014	4E29068-03A	PFHxS	0.03	EPA 537	<	
3610850991	5/27/2014	4E29068-03A	PFHpA	0.01	EPA 537	<	
3610850991	5/27/2014	4E29068-03A	PFBS	0.09	EPA 537	<	
3610850991	11/17/2013	3K21058-03A	PFOA	0.02	EPA 537	<	
3610850991	11/17/2013	3K21058-03A	PFNA	0.02	EPA 537	<	
3610850991	11/17/2013	3K21058-03A	PFHxS	0.03	EPA 537	<	
3610120989	11/10/2014	B4K0976-11	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610120	Phelan Pinon Hills CSD	L	91002	Wells 2 & 5
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	804	Well 6
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	800	Well 1

GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610120002	EPTDS from Wells 2 & 5	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121804	Well 6 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001

3610120989	11/10/2014	B4K0976-11	PFNA	0.02	EPA 537	<	
3610120989	11/10/2014	B4K0976-11	PFOA	0.02	EPA 537	<	
3610120997	5/19/2014	B4E1827-21	PFHxS	0.03	EPA 537	<	
3610120997	5/19/2014	B4E1827-21	PFNA	0.02	EPA 537	<	
3610120997	5/19/2014	B4E1827-21	PFOA	0.02	EPA 537	<	
3610120997	5/19/2014	B4E1827-21	PFHpA	0.01	EPA 537	<	
3610120998	11/10/2014	B4K0976-05	PFHxS	0.03	EPA 537	<	
3610120997	5/19/2014	B4E1827-21	PFOS	0.04	EPA 537	<	
3610120998	11/10/2014	B4K0976-05	PFNA	0.02	EPA 537	<	
3610120998	11/10/2014	B4K0976-05	PFOS	0.04	EPA 537	<	
3610120998	11/10/2014	B4K0976-05	PFOA	0.02	EPA 537	<	
3610120998	11/10/2014	B4K0976-05	PFBS	0.09	EPA 537	<	
3610120991	11/10/2014	B4K0976-07	PFHpA	0.01	EPA 537	<	
3610120991	5/19/2014	B4E1827-09	PFOS	0.04	EPA 537	<	
3610120991	11/10/2014	B4K0976-07	PFBS	0.09	EPA 537	<	
3610120991	5/19/2014	B4E1827-09	PFHxS	0.03	EPA 537	<	
3610120991	5/19/2014	B4E1827-09	PFHpA	0.01	EPA 537	<	
3610120991	5/19/2014	B4E1827-09	PFBS	0.09	EPA 537	<	
3610120991	5/19/2014	B4E1827-09	PFOA	0.02	EPA 537	<	
3610120991	11/10/2014	B4K0976-07	PFOS	0.04	EPA 537	<	
3610120991	11/10/2014	B4K0976-07	PFNA	0.02	EPA 537	<	
3610121995	3/27/2013	B3C2917-01	PFOA	0.02	EPA 537	<	
3610121995	3/27/2013	B3C2917-01	PFHxS	0.03	EPA 537	<	
3610121995	3/27/2013	B3C2917-01	PFOS	0.04	EPA 537	<	
3610121995	3/27/2013	B3C2917-01	PFNA	0.02	EPA 537	<	
3610121995	3/27/2013	B3C2917-01	PFHpA	0.01	EPA 537	<	
3610121995	4/18/2013	B3D2026-03	PFOA	0.02	EPA 537	<	
3610121995	4/18/2013	B3D2026-03	PFHxS	0.03	EPA 537	<	
3610121995	9/19/2013	B3I1975-01	PFOA	0.02	EPA 537	<	
3610121995	9/19/2013	B3I1975-01	PFBS	0.09	EPA 537	<	
3610121995	9/19/2013	B3I1975-01	PFNA	0.02	EPA 537	<	
3610121995	9/19/2013	B3I1975-01	PFOS	0.04	EPA 537	<	
3610121995	9/19/2013	B3I1975-07	PFBS	0.09	EPA 537	<	
3610121995	9/19/2013	B3I1975-07	PFHpA	0.01	EPA 537	<	
3610121995	9/19/2013	B3I1975-07	PFHxS	0.03	EPA 537	<	
3610121995	9/19/2013	B3I1975-07	PFNA	0.02	EPA 537	<	
3610121995	9/19/2013	B3I1975-07	PFOS	0.04	EPA 537	<	
3610121991	9/19/2013	B3I1975-05	PFNA	0.02	EPA 537	<	
3610121991	9/19/2013	B3I1975-05	PFHxS	0.03	EPA 537	<	
3610121991	9/19/2013	B3I1975-05	PFHpA	0.01	EPA 537	<	
3610121991	9/19/2013	B3I1975-05	PFBS	0.09	EPA 537	<	
3610121991	4/18/2013	B3D2026-01	PFHpA	0.01	EPA 537	<	
3610121991	4/18/2013	B3D2026-01	PFNA	0.02	EPA 537	<	
3610121991	4/18/2013	B3D2026-01	PFOA	0.02	EPA 537	<	
3610121991	3/27/2013	B3C2917-03	PFOS	0.04	EPA 537	<	
3610121991	3/27/2013	B3C2917-03	PFHpA	0.01	EPA 537	<	
3610121991	3/27/2013	B3C2917-03	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	

CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	800	Well 1
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	803	Well 5
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3610121	Sbdno County Service Area 64	L	801	Well 3
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	25	Well 27
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	33	Well 37
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	15	Well 14/16
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18

GW	3610121800	Well 1 Treated	EP	99001
GW	3610121800	Well 1 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121803	Well 5 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3610121801	Well 3 Treated	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055025	Well 27 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055033	Well 37 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055015	Well 14 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003
GW	3610055017	Well 18 Treated	EP	99003

3610121991	3/27/2013	B3C2917-03	PFOA	0.02	EPA 537	<	
3610121991	3/27/2013	B3C2917-03	PFNA	0.02	EPA 537	<	
3610121991	9/19/2013	B3I1975-03	PFOA	0.02	EPA 537	<	
3610121995	4/18/2013	B3D2026-03	PFOS	0.04	EPA 537	<	
3610121991	4/18/2013	B3D2026-01	PFHxS	0.03	EPA 537	<	
3610121991	4/18/2013	B3D2026-01	PFBS	0.09	EPA 537	<	
3610121991	9/19/2013	B3I1975-03	PFHpA	0.01	EPA 537	<	
3610121991	9/19/2013	B3I1975-03	PFHxS	0.03	EPA 537	<	
3610121991	9/19/2013	B3I1975-03	PFNA	0.02	EPA 537	<	
3610121991	9/19/2013	B3I1975-03	PFOS	0.04	EPA 537	<	
3710700994	2/13/2015	201502130640AM	PFOS	0.04	EPA 537	<	
3710700994	8/18/2014	201408180347AM	PFNA	0.02	EPA 537	<	
3710700994	2/13/2015	201502130640AM	PFNA	0.02	EPA 537	<	
3710700994	8/18/2014	201408180347AM	PFOS	0.04	EPA 537	<	
3710700994	8/18/2014	201408180347AM	PFBS	0.09	EPA 537	<	
3710700994	8/18/2014	201408180347AM	PFOA	0.02	EPA 537	<	
3710700994	2/13/2015	201502130640AM	PFHxS	0.03	EPA 537	<	
3610055982	3/11/2015	201501300228AM	PFOS	0.04	EPA 537	<	
3610055982	9/21/2015	201501300387AM	PFOA	0.02	EPA 537	<	
3610055982	9/21/2015	201501300387AM	PFHxS	0.03	EPA 537	<	
3610055982	9/21/2015	201501300387AM	PFHpA	0.01	EPA 537	<	
3610055982	3/11/2015	201501300228AM	PFNA	0.02	EPA 537	<	
3610055977	9/21/2015	201501300377AM	PFBS	0.09	EPA 537	<	
3610055977	9/21/2015	201501300377AM	PFHpA	0.01	EPA 537	<	
3610055977	9/21/2015	201501300377AM	PFHxS	0.03	EPA 537	<	
3610055977	9/21/2015	201501300377AM	PFOA	0.02	EPA 537	<	
3610055977	3/26/2015	201501300254AM	PFOA	0.02	EPA 537	<	
3610055978	3/10/2015	201501300259AM	PFHxS	0.03	EPA 537	<	
3610055977	3/26/2015	201501300254AM	PFBS	0.09	EPA 537	<	
3610055977	3/26/2015	201501300254AM	PFHxS	0.03	EPA 537	<	
3610055977	9/21/2015	201501300377AM	PFOS	0.04	EPA 537	<	
3610055977	3/26/2015	201501300254AM	PFNA	0.02	EPA 537	<	
3610055977	9/21/2015	201501300377AM	PFNA	0.02	EPA 537	<	
3610055979	3/11/2015	201501300230AM	PFHxS	0.03	EPA 537	<	
3610055979	3/11/2015	201501300230AM	PFNA	0.02	EPA 537	<	
3610055979	3/11/2015	201501300230AM	PFHpA	0.01	EPA 537	<	
3610055979	3/11/2015	201501300230AM	PFOS	0.04	EPA 537	<	
3610055980	9/28/2015	201501300410AM	PFOA	0.02	EPA 537	<	
3610055979	3/11/2015	201501300230AM	PFBS	0.09	EPA 537	<	
3610055978	9/10/2015	201501300398AM	PFHxS	0.03	EPA 537	<	
3610055978	3/10/2015	201501300259AM	PFOS	0.04	EPA 537	<	
3610055978	3/10/2015	201501300259AM	PFBS	0.09	EPA 537	<	
3610055978	3/10/2015	201501300259AM	PFHpA	0.01	EPA 537	<	
3610055979	9/28/2015	201501300411AM	PFOA	0.02	EPA 537	<	
3610055979	9/28/2015	201501300411AM	PFOS	0.04	EPA 537	<	
3610055979	9/28/2015	201501300411AM	PFHxS	0.03	EPA 537	<	
3610055979	9/28/2015	201501300411AM	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3610055	Yucaipa Valley Water District - ID-A&2	L	17	Well 18
CA3610055	Yucaipa Valley Water District - ID-A&2	L	36	Well 44
CA3610055	Yucaipa Valley Water District - ID-A&2	L	22	Well 24
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91012	Well RN 6
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91003	Well Linda Vista 3
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91011	Well Lytle Creek 10
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91008	Well RN 17
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7

GW	3610055017	Well 18 Treated	EP	99003
GW	3610055036	Well 44 Treated	EP	99003
GW	3610055022	Well 24 Treated	EP	99003
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057012	EPTDS from Well RN 6	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057003	EPTDS from Well Linda Vista 3	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057011	EPTDS from Well Lytle Creek 10	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057008	EPTDS from Well RN 17	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001

3610055979	9/28/2015	201501300411AM	PFBS	0.09	EPA 537	<	
3610055979	3/10/2015	201501300278AM	PFNA	0.02	EPA 537	<	
3610055978	9/10/2015	201501300398AM	PFBS	0.09	EPA 537	<	
3610057996	3/4/2013	B3C0129-03	PFHpA	0.01	EPA 537	<	
3610057996	9/11/2013	B3I1021-01	PFOA	0.02	EPA 537	<	
3610057996	9/11/2013	B3I1021-01	PFHpA	0.01	EPA 537	<	
3610057996	9/11/2013	B3I1021-01	PFHxS	0.03	EPA 537	<	
3610057996	9/11/2013	B3I1021-01	PFOS	0.04	EPA 537	<	
3610057995	9/11/2013	B3I1021-03	PFNA	0.02	EPA 537	<	
3610057996	3/4/2013	B3C0129-03	PFNA	0.02	EPA 537	<	
3610057996	3/4/2013	B3C0129-03	PFOS	0.04	EPA 537	<	
3610057996	3/4/2013	B3C0129-03	PFOA	0.02	EPA 537	<	
3610057995	9/11/2013	B3I1021-03	PFBS	0.09	EPA 537	<	
3610057995	9/11/2013	B3I1021-03	PFOA	0.02	EPA 537	<	
3610057995	9/11/2013	B3I1021-03	PFHxS	0.03	EPA 537	<	
3610057996	3/4/2013	B3C0129-03	PFHxS	0.03	EPA 537	<	
3610057995	9/11/2013	B3I1021-03	PFOS	0.04	EPA 537	<	
3610057991	9/12/2013	B3I1184-01	PFHpA	0.01	EPA 537	<	
3610057992	3/6/2013	B3C0508-03	PFOA	0.02	EPA 537	<	
3610057992	3/6/2013	B3C0508-03	PFOS	0.04	EPA 537	<	
3610057992	3/6/2013	B3C0508-03	PFHxS	0.03	EPA 537	<	
3610057992	3/6/2013	B3C0508-03	PFHpA	0.01	EPA 537	<	
3610057991	9/12/2013	B3I1184-01	PFBS	0.09	EPA 537	<	
3610057991	3/6/2013	B3C0508-01	PFNA	0.02	EPA 537	<	
3610057991	9/12/2013	B3I1184-01	PFNA	0.02	EPA 537	<	
3610057991	3/6/2013	B3C0508-01	PFOA	0.02	EPA 537	<	
3610057991	3/6/2013	B3C0508-01	PFOS	0.04	EPA 537	<	
3610057991	3/6/2013	B3C0508-01	PFHxS	0.03	EPA 537	<	
3610057995	3/4/2013	B3C0129-01	PFHpA	0.01	EPA 537	<	
3610057991	3/6/2013	B3C0508-01	PFBS	0.09	EPA 537	<	
3610057991	9/12/2013	B3I1184-01	PFOS	0.04	EPA 537	<	
3610057994	9/12/2013	B3I1184-03	PFBS	0.09	EPA 537	<	
3610057994	9/12/2013	B3I1184-03	PFHxS	0.03	EPA 537	<	
3610057994	9/12/2013	B3I1184-03	PFNA	0.02	EPA 537	<	
3610057995	3/4/2013	B3C0129-01	PFHxS	0.03	EPA 537	<	
3610057995	3/4/2013	B3C0129-01	PFBS	0.09	EPA 537	<	
3610057994	9/12/2013	B3I1184-03	PFOA	0.02	EPA 537	<	
3610057995	3/4/2013	B3C0129-01	PFNA	0.02	EPA 537	<	
3610057995	3/4/2013	B3C0129-01	PFOS	0.04	EPA 537	<	
3610057994	9/12/2013	B3I1184-03	PFOS	0.04	EPA 537	<	
3610057994	3/5/2014	B4C0472-01	PFBS	0.09	EPA 537	<	
3610057992	9/12/2013	B3I1184-05	PFNA	0.02	EPA 537	<	
3610057992	9/12/2013	B3I1184-05	PFHxS	0.03	EPA 537	<	
3610057992	9/12/2013	B3I1184-05	PFOS	0.04	EPA 537	<	
3610057992	9/12/2013	B3I1184-05	PFHpA	0.01	EPA 537	<	
3610057992	9/12/2013	B3I1184-05	PFBS	0.09	EPA 537	<	
3610057994	3/5/2014	B4C0472-01	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610057	Riverside Highland Water Company	L	91010	Well RN 7
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91812	Well 6W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91809	Well 9W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91818	Well 2W
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	90001	Well 8 W
CA3610073	Hi Desert Water District	L	90001	Well 8 W
CA3610073	Hi Desert Water District	L	90001	Well 8 W

GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610057010	EPTDS from Well RN 7	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073812	EP #29: Well 6W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073809	EP #32: Well 9W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073818	EP #23: Well 2W Treated	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073001	EPTDS from Well 8 W	EP	99001
GW	3610073001	EPTDS from Well 8 W	EP	99001
GW	3610073001	EPTDS from Well 8 W	EP	99001

3610057994	3/5/2014	B4C0472-01	PFOS	0.04	EPA 537	<	
3610057994	3/5/2014	B4C0472-01	PFHpA	0.01	EPA 537	<	
3610057994	3/5/2014	B4C0472-01	PFNA	0.02	EPA 537	<	
3610073996	8/19/2014	B4H2031-03	PFHxS	0.03	EPA 537	<	
3610073996	8/19/2014	B4H2031-03	PFHpA	0.01	EPA 537	<	
3610073996	8/19/2014	B4H2031-03	PFOA	0.02	EPA 537	<	
3610073996	8/19/2014	B4H2031-03	PFOS	0.04	EPA 537	<	
3610073996	2/10/2014	B4B1070-07	PFHpA	0.01	EPA 537	<	
3610073996	2/10/2014	B4B1070-07	PFNA	0.02	EPA 537	<	
3610073996	2/10/2014	B4B1070-07	PFOA	0.02	EPA 537	<	
3610073996	2/10/2014	B4B1070-07	PFOS	0.04	EPA 537	<	
3610073996	2/10/2014	B4B1070-03	PFOA	0.02	EPA 537	<	
3610073996	2/10/2014	B4B1070-03	PFNA	0.02	EPA 537	<	
3610073996	2/10/2014	B4B1070-03	PFBS	0.09	EPA 537	<	
3610073996	2/10/2014	B4B1070-03	PFOS	0.04	EPA 537	<	
3610073995	2/10/2014	B4B1070-01	PFOA	0.02	EPA 537	<	
3610073995	2/10/2014	B4B1070-01	PFNA	0.02	EPA 537	<	
3610073995	2/10/2014	B4B1070-01	PFHxS	0.03	EPA 537	<	
3610073995	2/10/2014	B4B1070-01	PFHpA	0.01	EPA 537	<	
3610073995	2/10/2014	B4B1070-01	PFBS	0.09	EPA 537	<	
3610073996	2/10/2014	B4B1070-07	PFBS	0.09	EPA 537	<	
3610073996	8/11/2014	B4H1236-01	PFHpA	0.01	EPA 537	<	
3610073996	8/11/2014	B4H1236-01	PFOA	0.02	EPA 537	<	
3610073996	8/11/2014	B4H1236-01	PFOS	0.04	EPA 537	<	
3610073996	8/11/2014	B4H1236-01	PFNA	0.02	EPA 537	<	
3610073996	8/11/2014	B4H1236-01	PFHxS	0.03	EPA 537	<	
3610073996	2/10/2014	B4B1070-09	PFHpA	0.01	EPA 537	<	
3610073996	8/11/2014	B4H1236-03	PFOA	0.02	EPA 537	<	
3610073996	8/11/2014	B4H1236-03	PFOS	0.04	EPA 537	<	
3610073996	8/11/2014	B4H1236-03	PFNA	0.02	EPA 537	<	
3610073996	8/11/2014	B4H1236-03	PFHxS	0.03	EPA 537	<	
3610073996	8/11/2014	B4H1236-03	PFBS	0.09	EPA 537	<	
3610073996	2/10/2014	B4B1070-09	PFOA	0.02	EPA 537	<	
3610073996	2/10/2014	B4B1070-09	PFOS	0.04	EPA 537	<	
3610073996	2/10/2014	B4B1070-09	PFHxS	0.03	EPA 537	<	
3610073991	2/11/2014	B4B1070-05	PFNA	0.02	EPA 537	<	
3610073991	2/11/2014	B4B1070-05	PFHxS	0.03	EPA 537	<	
3610073991	2/11/2014	B4B1070-05	PFHpA	0.01	EPA 537	<	
3610073991	2/11/2014	B4B1070-05	PFBS	0.09	EPA 537	<	
3610073995	8/13/2015	B5H1463-01	PFBS	0.09	EPA 537	<	
3610073995	8/13/2015	B5H1463-01	PFHpA	0.01	EPA 537	<	
3610073995	8/13/2015	B5H1463-01	PFNA	0.02	EPA 537	<	
3610073995	8/13/2015	B5H1463-01	PFOS	0.04	EPA 537	<	
3610073995	8/13/2015	B5H1463-01	PFOA	0.02	EPA 537	<	
3610073996	8/19/2014	B4H2031-05	PFNA	0.02	EPA 537	<	
3610073996	2/9/2015	B5B1097-09	PFNA	0.02	EPA 537	<	
3610073996	2/9/2015	B5B1097-09	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3610073	Hi Desert Water District	L	90001	Well 8 W
CA3610073	Hi Desert Water District	L	90001	Well 8 W
CA3610073	Hi Desert Water District	L	90001	Well 8 W
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	90001	Well 8 W
CA3610073	Hi Desert Water District	L	91801	IX System Blend
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91807	Blended Water 9E & 14E
CA3610073	Hi Desert Water District	L	91808	Well 11W
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91802	WELL 20W
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610073	Hi Desert Water District	L	91803	Well 24E
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14

GW	3610073001	EPTDS from Well 8 W	EP	99001
GW	3610073001	EPTDS from Well 8 W	EP	99001
GW	3610073001	EPTDS from Well 8 W	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073001	EPTDS from Well 8 W	EP	99001
GW	3610073801	EP #40: IX System Blend Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073807	EP #34: 9E & 14E Blended Treated	EP	99001
GW	3610073808	EP #33: Well 11W Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073002	WELL 20W	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610073803	EP #38: Well 24E Treated	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001

3610073996	2/9/2015	B5B1097-09	PFOA	0.02	EPA 537	<	
3610073996	2/9/2015	B5B1097-09	PFHpA	0.01	EPA 537	<	
3610073996	8/19/2014	B4H2031-05	PFBS	0.09	EPA 537	<	
3610073991	2/9/2015	B5B1097-01	PFOA	0.02	EPA 537	<	
3610073991	2/9/2015	B5B1097-01	PFBS	0.09	EPA 537	<	
3610073991	2/9/2015	B5B1097-01	PFHxS	0.03	EPA 537	<	
3610073996	2/9/2015	B5B1097-09	PFBS	0.09	EPA 537	<	
3610073991	2/9/2015	B5B1097-01	PFOS	0.04	EPA 537	<	
3610073994	2/9/2015	B5B1097-05	PFOA	0.02	EPA 537	<	
3610073994	2/9/2015	B5B1097-05	PFOS	0.04	EPA 537	<	
3610073994	8/12/2014	B4H1236-11	PFHpA	0.01	EPA 537	<	
3610073995	8/13/2015	B5H1463-01	PFHxS	0.03	EPA 537	<	
3610073994	8/12/2014	B4H1236-11	PFNA	0.02	EPA 537	<	
3610073994	8/12/2014	B4H1236-11	PFBS	0.09	EPA 537	<	
3610073994	8/12/2014	B4H1236-11	PFHxS	0.03	EPA 537	<	
3610073994	8/12/2014	B4H1236-11	PFOS	0.04	EPA 537	<	
3610073995	8/12/2014	B4H1236-05	PFBS	0.09	EPA 537	<	
3610073995	8/12/2014	B4H1236-05	PFNA	0.02	EPA 537	<	
3610073995	8/12/2014	B4H1236-05	PFOS	0.04	EPA 537	<	
3610073994	2/9/2015	B5B1097-05	PFHxS	0.03	EPA 537	<	
3610073994	2/9/2015	B5B1097-05	PFHpA	0.01	EPA 537	<	
3610073994	2/9/2015	B5B1097-05	PFBS	0.09	EPA 537	<	
3610073995	8/12/2014	B4H1236-05	PFOA	0.02	EPA 537	<	
3610073992	8/12/2014	B4H1419-01	PFHxS	0.03	EPA 537	<	
3610073992	8/12/2014	B4H1419-01	PFHpA	0.01	EPA 537	<	
3610073992	8/12/2014	B4H1419-01	PFBS	0.09	EPA 537	<	
3610073995	2/9/2015	B5B1092-01	PFOS	0.04	EPA 537	<	
3610073995	2/9/2015	B5B1092-01	PFHxS	0.03	EPA 537	<	
3610073992	2/11/2014	B4B1070-11	PFBS	0.09	EPA 537	<	
3610073992	8/12/2014	B4H1419-01	PFOS	0.04	EPA 537	<	
3610073992	2/11/2014	B4B1070-11	PFOA	0.02	EPA 537	<	
3610073992	2/11/2014	B4B1070-11	PFOS	0.04	EPA 537	<	
3610073992	2/11/2014	B4B1070-11	PFNA	0.02	EPA 537	<	
3610073992	2/11/2014	B4B1070-11	PFHpA	0.01	EPA 537	<	
3610073992	8/12/2014	B4H1419-01	PFOA	0.02	EPA 537	<	
3610120988	5/19/2014	B4E1827-17	PFHxS	0.03	EPA 537	<	
3610120988	5/19/2014	B4E1827-17	PFHpA	0.01	EPA 537	<	
3610120988	11/10/2014	B4K0976-03	PFHxS	0.03	EPA 537	<	
3610120988	5/19/2014	B4E1827-17	PFBS	0.09	EPA 537	<	
3610120988	5/19/2014	B4E1827-17	PFOA	0.02	EPA 537	<	
3610120989	5/19/2014	B4E1827-13	PFNA	0.02	EPA 537	<	
3610120989	5/19/2014	B4E1827-13	PFBS	0.09	EPA 537	<	
3610120989	5/19/2014	B4E1827-13	PFOS	0.04	EPA 537	<	
3610120989	5/19/2014	B4E1827-13	PFOA	0.02	EPA 537	<	
3610120989	5/19/2014	B4E1827-13	PFHxS	0.03	EPA 537	<	
3610120989	11/10/2014	B4K0976-11	PFOS	0.04	EPA 537	<	
3610120988	11/10/2014	B4K0976-03	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91016	Well 14
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91009	Well 9B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91006	Wells 6A & 6B
CA3610120	Phelan Pinon Hills CSD	L	91015	Well 2A
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610120	Phelan Pinon Hills CSD	L	91011	Wells 10, 11 & 12
CA3610705	US Army Fort Irwin	L	91804	Langford Lake Booster Station
CA3610705	US Army Fort Irwin	L	91804	Langford Lake Booster Station
CA3610705	US Army Fort Irwin	L	91804	Langford Lake Booster Station
CA3610705	US Army Fort Irwin	L	91804	Langford Lake Booster Station
CA3610705	US Army Fort Irwin	L	91803	Bicycle Lake Booster Station
CA3610705	US Army Fort Irwin	L	91803	Bicycle Lake Booster Station
CA3610705	US Army Fort Irwin	L	91803	Bicycle Lake Booster Station
CA3610705	US Army Fort Irwin	L	91803	Bicycle Lake Booster Station
CA3610705	US Army Fort Irwin	L	91803	Bicycle Lake Booster Station
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3710013	Lakeside Water District	L	91802	Treatment Plant (Wells 5, 6 & 7)
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks

GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120016	EPTDS from Well 14	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120009	EPTDS from Well 9B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120006	EPTDS from Wells 6A & 6B	EP	99001
GW	3610120015	EPTDS from Well 2A	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610120011	EPTDS from Wells 10, 11 & 12	EP	99001
GW	3610705804	Langford Lake BS Effluent	EP	99001
GW	3610705804	Langford Lake BS Effluent	EP	99001
GW	3610705804	Langford Lake BS Effluent	EP	99001
GW	3610705804	Langford Lake BS Effluent	EP	99001
GW	3610705803	Bicycle Lake BS Effluent	EP	99001
GW	3610705803	Bicycle Lake BS Effluent	EP	99001
GW	3610705803	Bicycle Lake BS Effluent	EP	99001
GW	3610705803	Bicycle Lake BS Effluent	EP	99001
GW	3610705803	Bicycle Lake BS Effluent	EP	99001
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3710013802	EP #5: Wells 5, 6 & 7 Treated	EP	99002
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995

3610120988	11/10/2014	B4K0976-03	PFHpA	0.01	EPA 537	<	
3610120989	5/19/2014	B4E1827-13	PFHpA	0.01	EPA 537	<	
3610120988	11/10/2014	B4K0976-03	PFOS	0.04	EPA 537	<	
3610120988	11/10/2014	B4K0976-03	PFOA	0.02	EPA 537	<	
3610120988	5/19/2014	B4E1827-17	PFOS	0.04	EPA 537	<	
3610120997	11/10/2014	B4K0976-09	PFHxS	0.03	EPA 537	<	
3610120994	5/19/2014	B4E1827-01	PFHxS	0.03	EPA 537	<	
3610120997	11/10/2014	B4K0976-09	PFBS	0.09	EPA 537	<	
3610120994	5/19/2014	B4E1827-01	PFNA	0.02	EPA 537	<	
3610120994	5/19/2014	B4E1827-01	PFHpA	0.01	EPA 537	<	
3610120997	11/10/2014	B4K0976-09	PFOA	0.02	EPA 537	<	
3610120994	5/19/2014	B4E1827-01	PFOA	0.02	EPA 537	<	
3610120994	11/10/2014	B4K0976-01	PFHpA	0.01	EPA 537	<	
3610120994	11/10/2014	B4K0976-01	PFOS	0.04	EPA 537	<	
3610120994	11/10/2014	B4K0976-01	PFNA	0.02	EPA 537	<	
3610120994	11/10/2014	B4K0976-01	PFOA	0.02	EPA 537	<	
3610120994	11/10/2014	B4K0976-01	PFHxS	0.03	EPA 537	<	
3610120994	11/10/2014	B4K0976-01	PFBS	0.09	EPA 537	<	
3610120989	11/10/2014	B4K0976-11	PFBS	0.09	EPA 537	<	
3610120998	11/10/2014	B4K0976-05	PFHpA	0.01	EPA 537	<	
3610120998	5/19/2014	B4E1827-05	PFOS	0.04	EPA 537	<	
3610120998	5/19/2014	B4E1827-05	PFHpA	0.01	EPA 537	<	
3610120998	5/19/2014	B4E1827-05	PFBS	0.09	EPA 537	<	
3610705993	12/28/2015	B5L2644-01	PFOA	0.02	EPA 537	<	
3610705993	12/28/2015	B5L2644-01	PFHxS	0.03	EPA 537	<	
3610705993	12/28/2015	B5L2644-01	PFOS	0.04	EPA 537	<	
3610705993	12/28/2015	B5L2644-01	PFNA	0.02	EPA 537	<	
3610705992	12/28/2015	B5L2644-07	PFBS	0.09	EPA 537	<	
3610705992	12/28/2015	B5L2644-07	PFHxS	0.03	EPA 537	<	
3610705992	12/28/2015	B5L2644-07	PFNA	0.02	EPA 537	<	
3610705992	12/28/2015	B5L2644-07	PFOS	0.04	EPA 537	<	
3610705992	12/28/2015	B5L2644-07	PFOA	0.02	EPA 537	<	
3710013993	9/16/2014	4I17069-03A	PFOA	0.02	EPA 537	<	
3710013993	9/16/2014	4I17069-03A	PFOS	0.04	EPA 537	<	
3710013993	9/16/2014	4I17069-03A	PFNA	0.02	EPA 537	<	
3710013993	9/16/2014	4I17069-03A	PFHpA	0.01	EPA 537	<	
3710013993	3/11/2015	5C12005-03A	PFOS	0.04	EPA 537	<	
3710013993	3/11/2015	5C12005-03A	PFNA	0.02	EPA 537	<	
3710013993	3/11/2015	5C12005-03A	PFHpA	0.01	EPA 537	<	
3710013993	3/11/2015	5C12005-03A	PFBS	0.09	EPA 537	<	
3610703995	8/15/2013	B3H1692-01	PFHxS	0.03	EPA 537	<	
3610703995	8/15/2013	B3H1692-01	PFHpA	0.01	EPA 537	<	
3610703995	8/15/2013	B3H1692-01	PFBS	0.09	EPA 537	<	
3610703995	8/15/2013	B3H1692-01	PFOS	0.04	EPA 537	<	
3610703995	8/15/2013	B3H1692-01	PFOA	0.02	EPA 537	<	
3610703995	2/11/2014	B4B1083-01	PFNA	0.02	EPA 537	<	
3610703995	2/11/2014	B4B1083-01	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA3610703	USMC Twentynine Palms	L	91801	Equalization Tanks
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91805	Agua Caliente TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91801	Park Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91804	Donald Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91802	Mountain Ave. Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP

GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	3610073801	EP #12: Equalization Tanks Treated	EP	99995
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013805	EP #9: Agua Caliente TP Eff.	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013801	EP #13: Park Ave. Well Treated	EP	99001
GW	4910013804	EP #10: Donald Ave. Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013802	EP #12: Mountain Ave. Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001

3610703995	2/11/2014	B4B1083-01	PFOS	0.04	EPA 537	<	
3610703995	2/11/2014	B4B1083-01	PFBS	0.09	EPA 537	<	
3610703995	2/11/2014	B4B1083-01	PFHxS	0.03	EPA 537	<	
3610703995	8/15/2013	B3H1692-01	PFNA	0.02	EPA 537	<	
4910013018	11/4/2014	A4J2567-01A	PFOS	0.04	EPA 537	<	
4910013018	11/4/2014	A4J2567-01A	PFOA	0.02	EPA 537	<	
4910013018	5/19/2015	A5D2590-13A	PFHxS	0.03	EPA 537	<	
4910013018	5/19/2015	A5D2590-13A	PFBS	0.09	EPA 537	<	
4910013014	11/4/2014	A4J2567-04A	PFBS	0.09	EPA 537	<	
4910013018	11/4/2014	A4J2567-01A	PFNA	0.02	EPA 537	<	
4910013018	11/4/2014	A4J2567-01A	PFHpA	0.01	EPA 537	<	
4910013018	11/4/2014	A4J2567-01A	PFHxS	0.03	EPA 537	<	
4910013014	11/4/2014	A4J2567-04A	PFHpA	0.01	EPA 537	<	
4910013014	11/4/2014	A4J2567-04A	PFOS	0.04	EPA 537	<	
4910013014	5/19/2015	A5D2590-10A	PFHpA	0.01	EPA 537	<	
4910013014	5/19/2015	A5D2590-10A	PFOA	0.02	EPA 537	<	
4910013014	11/4/2014	A4J2567-04A	PFNA	0.02	EPA 537	<	
4910013014	11/4/2014	A4J2567-04A	PFHxS	0.03	EPA 537	<	
4910013014	11/4/2014	A4J2567-04A	PFOA	0.02	EPA 537	<	
4910013016	5/19/2015	A5D2590-04A	PFOA	0.02	EPA 537	<	
4910013016	5/19/2015	A5D2590-04A	PFHpA	0.01	EPA 537	<	
4910013016	5/19/2015	A5D2590-04A	PFBS	0.09	EPA 537	<	
4910013016	5/19/2015	A5D2590-04A	PFHxS	0.03	EPA 537	<	
4910013017	11/4/2014	A4J2567-13A	PFOS	0.04	EPA 537	<	
4910013017	5/19/2015	A5D2590-01A	PFBS	0.09	EPA 537	<	
4910013017	5/19/2015	A5D2590-01A	PFOA	0.02	EPA 537	<	
4910013014	5/19/2015	A5D2590-10A	PFOS	0.04	EPA 537	<	
4910013017	11/4/2014	A4J2567-13A	PFNA	0.02	EPA 537	<	
4910013017	11/4/2014	A4J2567-13A	PFHxS	0.03	EPA 537	<	
4910013017	11/4/2014	A4J2567-13A	PFBS	0.09	EPA 537	<	
4910013017	5/19/2015	A5D2590-01A	PFHxS	0.03	EPA 537	<	
4910013017	11/4/2014	A4J2567-13A	PFOA	0.02	EPA 537	<	
4910013017	11/4/2014	A4J2567-13A	PFHpA	0.01	EPA 537	<	
4910013017	5/19/2015	A5D2590-01A	PFOS	0.04	EPA 537	<	
4910013015	11/4/2014	A4J2567-07A	PFOA	0.02	EPA 537	<	
4910013015	11/4/2014	A4J2567-07A	PFNA	0.02	EPA 537	<	
4910013015	11/4/2014	A4J2567-07A	PFBS	0.09	EPA 537	<	
4910013015	11/4/2014	A4J2567-07A	PFHpA	0.01	EPA 537	<	
4910013014	5/19/2015	A5D2590-10A	PFNA	0.02	EPA 537	<	
4910013014	5/19/2015	A5D2590-10A	PFHxS	0.03	EPA 537	<	
4910013017	5/19/2015	A5D2590-01A	PFNA	0.02	EPA 537	<	
4910013014	5/19/2015	A5D2590-10A	PFBS	0.09	EPA 537	<	
4910013015	11/4/2014	A4J2567-07A	PFHxS	0.03	EPA 537	<	
4910013016	11/4/2014	A4J2567-10A	PFBS	0.09	EPA 537	<	
4910013016	11/4/2014	A4J2567-10A	PFOS	0.04	EPA 537	<	
4910013016	11/4/2014	A4J2567-10A	PFHpA	0.01	EPA 537	<	
4910013015	5/19/2015	A5D2590-07A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4910013	Valley of the Moon Water District	L	91803	Larbre Well TP
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	17	Tucker Oaks TP (Well 6)
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA4510001	City of Anderson	L	19	Rhyne TP (Well 8)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	24	Ox Yoke #1 TP (Well 11)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)

GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4910013803	EP #11: Larbre Well Treated	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001017	EPTDS from Tucker Oaks TP	EP	99001
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	4510001019	EPTDS from Rhyne TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001024	EPTDS from Ox Yoke #1 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001

4910013015	5/19/2015	A5D2590-07A	PFNA	0.02	EPA 537	<	
4910013015	5/19/2015	A5D2590-07A	PFOS	0.04	EPA 537	<	
4910013015	5/19/2015	A5D2590-07A	PFBS	0.09	EPA 537	<	
4510001993	1/6/2014	4A09021-09A	PFHpA	0.01	EPA 537	<	
4510001993	1/6/2014	4A09021-09A	PFBS	0.09	EPA 537	<	
4510001993	1/6/2014	4A09021-09A	PFOS	0.04	EPA 537	<	
4510001993	1/6/2014	4A09021-09A	PFHxS	0.03	EPA 537	<	
4510001993	1/6/2014	4A09021-09A	PFOA	0.02	EPA 537	<	
4510001993	7/16/2014	4G18038-03A	PFNA	0.02	EPA 537	<	
4510001993	7/16/2014	4G18038-03A	PFHxS	0.03	EPA 537	<	
4510001993	7/16/2014	4G18038-03A	PFBS	0.09	EPA 537	<	
4510001993	7/16/2014	4G18038-03A	PFHpA	0.01	EPA 537	<	
4510001991	1/6/2014	4A09021-05A	PFHpA	0.01	EPA 537	<	
4510001991	1/6/2014	4A09021-05A	PFBS	0.09	EPA 537	<	
4510001991	1/6/2014	4A09021-05A	PFHxS	0.03	EPA 537	<	
4510001991	7/16/2014	4G18038-01A	PFOA	0.02	EPA 537	<	
4510001991	7/16/2014	4G18038-01A	PFBS	0.09	EPA 537	<	
4510001991	7/16/2014	4G18038-01A	PFHxS	0.03	EPA 537	<	
4510001994	7/16/2014	4G18038-05A	PFNA	0.02	EPA 537	<	
4510001994	7/16/2014	4G18038-05A	PFBS	0.09	EPA 537	<	
4510001994	7/16/2014	4G18038-05A	PFHxS	0.03	EPA 537	<	
4510001995	1/6/2014	4A09021-10A	PFBS	0.09	EPA 537	<	
4510001995	1/6/2014	4A09021-10A	PFHxS	0.03	EPA 537	<	
4510001995	1/6/2014	4A09021-10A	PFNA	0.02	EPA 537	<	
4510001995	1/6/2014	4A09021-10A	PFHpA	0.01	EPA 537	<	
4510001995	1/6/2014	4A09021-10A	PFOS	0.04	EPA 537	<	
4510001995	7/16/2014	4G18038-07A	PFBS	0.09	EPA 537	<	
4510001995	7/16/2014	4G18038-07A	PFNA	0.02	EPA 537	<	
4510001995	7/16/2014	4G18038-07A	PFHxS	0.03	EPA 537	<	
4510001994	7/16/2014	4G18038-05A	PFHpA	0.01	EPA 537	<	
4510001995	7/16/2014	4G18038-07A	PFOA	0.02	EPA 537	<	
4510001998	1/6/2014	4A09021-03A	PFHpA	0.01	EPA 537	<	
4510001998	1/6/2014	4A09021-03A	PFBS	0.09	EPA 537	<	
4510001990	1/6/2014	4A09021-07A	PFHpA	0.01	EPA 537	<	
4510001994	7/16/2014	4G18038-05A	PFOA	0.02	EPA 537	<	
4510001990	1/6/2014	4A09021-07A	PFBS	0.09	EPA 537	<	
4510001990	1/6/2014	4A09021-07A	PFOA	0.02	EPA 537	<	
4510001990	7/16/2014	4G18038-15A	PFOS	0.04	EPA 537	<	
4510001990	7/16/2014	4G18038-15A	PFBS	0.09	EPA 537	<	
4510001990	7/16/2014	4G18038-15A	PFOA	0.02	EPA 537	<	
4510001990	7/16/2014	4G18038-15A	PFNA	0.02	EPA 537	<	
4510001997	1/6/2014	4A09021-06A	PFHpA	0.01	EPA 537	<	
4510001997	1/6/2014	4A09021-06A	PFOA	0.02	EPA 537	<	
4510001997	1/6/2014	4A09021-06A	PFOS	0.04	EPA 537	<	
4510001997	1/6/2014	4A09021-06A	PFHxS	0.03	EPA 537	<	
4510001997	1/6/2014	4A09021-06A	PFNA	0.02	EPA 537	<	
4510001997	7/16/2014	4G18038-11A	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	21	Ox Yoke #2 TP (Well 12)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510001	City of Anderson	L	22	Diamond St. TP (Well 3A)
CA4510014	Bella Vista Water District	L	91805	Well 2 Treatment Plant
CA4510014	Bella Vista Water District	L	91805	Well 2 Treatment Plant
CA4510014	Bella Vista Water District	L	91805	Well 2 Treatment Plant
CA4510014	Bella Vista Water District	L	91805	Well 2 Treatment Plant
CA4510014	Bella Vista Water District	L	91806	Well 1 Treatment Plant
CA4510014	Bella Vista Water District	L	91805	Well 2 Treatment Plant
CA4510014	Bella Vista Water District	L	91806	Well 1 Treatment Plant
CA4510014	Bella Vista Water District	L	91806	Well 1 Treatment Plant
CA4510014	Bella Vista Water District	L	91806	Well 1 Treatment Plant
CA4510014	Bella Vista Water District	L	91804	Well 3 Treatment Plant
CA4510014	Bella Vista Water District	L	91804	Well 3 Treatment Plant
CA4510014	Bella Vista Water District	L	91804	Well 3 Treatment Plant
CA4510014	Bella Vista Water District	L	91806	Well 1 Treatment Plant
CA4510014	Bella Vista Water District	L	91801	Well 4 Treatment Plant
CA4510014	Bella Vista Water District	L	91801	Well 4 Treatment Plant
CA4510014	Bella Vista Water District	L	91801	Well 4 Treatment Plant
CA4510014	Bella Vista Water District	L	91801	Well 4 Treatment Plant
CA4510014	Bella Vista Water District	L	91801	Well 4 Treatment Plant
CA4510014	Bella Vista Water District	L	91803	Well 6 Treatment Plant
CA4510001	City of Anderson	L	15	Balls Ferry TP (Well 9)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)
CA4510001	City of Anderson	L	26	North St. TP (Well 14)

GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001021	EPTDS from Ox Yoke #2 TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510001022	EPTDS from Diamond St. TP	EP	99001
GW	4510014805	EP #10 - Well 2 Effluent	EP	99002
GW	4510014805	EP #10 - Well 2 Effluent	EP	99002
GW	4510014805	EP #10 - Well 2 Effluent	EP	99002
GW	4510014805	EP #10 - Well 2 Effluent	EP	99002
GW	4510014806	EP #9 - Well 1 Effluent	EP	99002
GW	4510014805	EP #10 - Well 2 Effluent	EP	99002
GW	4510014806	EP #9 - Well 1 Effluent	EP	99002
GW	4510014806	EP #9 - Well 1 Effluent	EP	99002
GW	4510014806	EP #9 - Well 1 Effluent	EP	99002
GW	4510014804	EP #11: Well 3 Effluent	EP	99002
GW	4510014804	EP #11: Well 3 Effluent	EP	99002
GW	4510014804	EP #11: Well 3 Effluent	EP	99002
GW	4510014806	EP #9 - Well 1 Effluent	EP	99002
GW	4510014801	EP #8: Well 4 Effluent	EP	99002
GW	4510014801	EP #8: Well 4 Effluent	EP	99002
GW	4510014801	EP #8: Well 4 Effluent	EP	99002
GW	4510014801	EP #8: Well 4 Effluent	EP	99002
GW	4510014801	EP #8: Well 4 Effluent	EP	99002
GW	4510014803	EP #12 - Well 6 Effluent	EP	99002
GW	4510001015	EPTDS from Balls Ferry TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001
GW	4510001026	EPTDS from North St. TP	EP	99001

4510001997	7/16/2014	4G18038-11A	PFOA	0.02	EPA 537	<	
4510001997	7/16/2014	4G18038-11A	PFOS	0.04	EPA 537	<	
4510001997	1/6/2014	4A09021-06A	PFBS	0.09	EPA 537	<	
4510001998	7/16/2014	4G18038-13A	PFNA	0.02	EPA 537	<	
4510001998	1/6/2014	4A09021-03A	PFHxS	0.03	EPA 537	<	
4510001998	7/16/2014	4G18038-13A	PFHxS	0.03	EPA 537	<	
4510001998	7/16/2014	4G18038-13A	PFHpA	0.01	EPA 537	<	
4510001998	1/6/2014	4A09021-03A	PFOA	0.02	EPA 537	<	
4510001998	7/16/2014	4G18038-13A	PFOA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-03A	PFBS	0.09	EPA 537	<	
4510014992	6/5/2014	4F10098-03A	PFOA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-03A	PFOS	0.04	EPA 537	<	
4510014992	6/5/2014	4F10098-03A	PFHxS	0.03	EPA 537	<	
4510014992	6/5/2014	4F10098-01A	PFHxS	0.03	EPA 537	<	
4510014992	6/5/2014	4F10098-03A	PFNA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-01A	PFOA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-01A	PFBS	0.09	EPA 537	<	
4510014992	6/5/2014	4F10098-01A	PFHpA	0.01	EPA 537	<	
4510014994	6/5/2014	4F10098-05A	PFOS	0.04	EPA 537	<	
4510014994	6/5/2014	4F10098-05A	PFNA	0.02	EPA 537	<	
4510014994	6/5/2014	4F10098-05A	PFBS	0.09	EPA 537	<	
4510014992	6/5/2014	4F10098-01A	PFOS	0.04	EPA 537	<	
4510014992	6/5/2014	4F10098-07A	PFOA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-07A	PFNA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-07A	PFOS	0.04	EPA 537	<	
4510014992	6/5/2014	4F10098-07A	PFBS	0.09	EPA 537	<	
4510014992	6/5/2014	4F10098-07A	PFHxS	0.03	EPA 537	<	
4510014992	6/5/2014	4F10098-09A	PFOS	0.04	EPA 537	<	
4510001991	7/16/2014	4G18038-01A	PFNA	0.02	EPA 537	<	
4510001988	7/16/2014	4G18038-19A	PFNA	0.02	EPA 537	<	
4510001988	1/6/2014	4A09021-08A	PFHxS	0.03	EPA 537	<	
4510001988	1/6/2014	4A09021-08A	PFHpA	0.01	EPA 537	<	
4510001988	1/6/2014	4A09021-08A	PFBS	0.09	EPA 537	<	
4510001988	1/6/2014	4A09021-08A	PFNA	0.02	EPA 537	<	
4510001988	1/6/2014	4A09021-08A	PFOA	0.02	EPA 537	<	
4510001988	7/16/2014	4G18038-19A	PFBS	0.09	EPA 537	<	
4510001988	7/16/2014	4G18038-19A	PFHpA	0.01	EPA 537	<	
4510001988	7/16/2014	4G18038-19A	PFOS	0.04	EPA 537	<	
4510001989	1/6/2014	4A09021-04A	PFNA	0.02	EPA 537	<	
4510001989	1/6/2014	4A09021-04A	PFOS	0.04	EPA 537	<	
4510001989	1/6/2014	4A09021-04A	PFOA	0.02	EPA 537	<	
4510001989	1/6/2014	4A09021-04A	PFBS	0.09	EPA 537	<	
4510001989	1/6/2014	4A09021-04A	PFHxS	0.03	EPA 537	<	
4510001989	7/16/2014	4G18038-17A	PFOA	0.02	EPA 537	<	
4510001989	7/16/2014	4G18038-17A	PFHxS	0.03	EPA 537	<	
4510001989	7/16/2014	4G18038-17A	PFHpA	0.01	EPA 537	<	
4510001989	7/16/2014	4G18038-17A	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA4510001	City of Anderson	L	32	Automall TP (Well 15)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	20	Hwy. 273 TP (Well 10)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA4510001	City of Anderson	L	18	Volonte TP (Well 7)
CA3710700	Camp Pendleton (North)	L	91806	Chlorination Station 52022
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91803	Chlorination Station 610512
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3710700	Camp Pendleton (North)	L	91804	Chlorination Station 620611
CA3610705	US Army Fort Irwin	L	91805	Irwin Well 7 (I-7)
CA3610705	US Army Fort Irwin	L	91805	Irwin Well 7 (I-7)
CA3610705	US Army Fort Irwin	L	91805	Irwin Well 7 (I-7)
CA3610705	US Army Fort Irwin	L	91805	Irwin Well 7 (I-7)
CA3610705	US Army Fort Irwin	L	91805	Irwin Well 7 (I-7)
CA3610705	US Army Fort Irwin	L	91801	RO Treatment Plant
CA3610705	US Army Fort Irwin	L	91801	RO Treatment Plant
CA3610705	US Army Fort Irwin	L	91803	Bicycle Lake Booster Station
CA3610705	US Army Fort Irwin	L	91801	RO Treatment Plant
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A

GW	4510001032	EPTDS from Automall TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001020	EPTDS from Hwy. 273 TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	4510001018	EPTDS from Volonte TP	EP	99001
GW	3710700806	Chlorination Station 52022 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700803	Chlorination Station 610512 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3710700804	Chlorination Station 620611 Eff.	EP	99001
GW	3610705805	Irwin Well 7 Treated	EP	99001
GW	3610705805	Irwin Well 7 Treated	EP	99001
GW	3610705805	Irwin Well 7 Treated	EP	99001
GW	3610705805	Irwin Well 7 Treated	EP	99001
GW	3610705805	Irwin Well 7 Treated	EP	99001
GW	3610705801	EP #101 - RO Treatment Plant Effluent	EP	99001
GW	3610705801	EP #101 - RO Treatment Plant Effluent	EP	99001
GW	3610705803	Bicycle Lake BS Effluent	EP	99001
GW	3610705801	EP #101 - RO Treatment Plant Effluent	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001

4510001988	7/16/2014	4G18038-19A	PFOA	0.02	EPA 537	<	
4510001996	1/6/2014	4A09021-01A	PFNA	0.02	EPA 537	<	
4510001996	1/6/2014	4A09021-01A	PFHxS	0.03	EPA 537	<	
4510001996	1/6/2014	4A09021-01A	PFHpA	0.01	EPA 537	<	
4510001996	1/6/2014	4A09021-01A	PFBS	0.09	EPA 537	<	
4510001996	1/6/2014	4A09021-01A	PFOA	0.02	EPA 537	<	
4510001996	7/16/2014	4G18038-09A	PFHpA	0.01	EPA 537	<	
4510001996	7/16/2014	4G18038-09A	PFBS	0.09	EPA 537	<	
4510001996	7/16/2014	4G18038-09A	PFHxS	0.03	EPA 537	<	
4510001994	1/6/2014	4A09021-02A	PFOS	0.04	EPA 537	<	
4510001994	1/6/2014	4A09021-02A	PFOA	0.02	EPA 537	<	
3710700994	2/13/2015	201502130640AM	PFBS	0.09	EPA 537	<	
3710700991	2/13/2015	201502130638AM	PFHxS	0.03	EPA 537	<	
3710700991	2/13/2015	201502130638AM	PFBS	0.09	EPA 537	<	
3710700991	2/13/2015	201502130638AM	PFHpA	0.01	EPA 537	<	
3710700991	2/13/2015	201502130638AM	PFNA	0.02	EPA 537	<	
3710700991	2/13/2015	201502130638AM	PFOS	0.04	EPA 537	<	
3710700991	8/18/2014	201408180341AM	PFOA	0.02	EPA 537	<	
3710700991	8/18/2014	201408180341AM	PFOS	0.04	EPA 537	<	
3710700991	8/18/2014	201408180341AM	PFNA	0.02	EPA 537	<	
3710700991	8/18/2014	201408180341AM	PFHxS	0.03	EPA 537	<	
3710700991	8/18/2014	201408180341AM	PFBS	0.09	EPA 537	<	
3710700992	8/18/2014	201408180339AM	PFHpA	0.01	EPA 537	<	
3710700992	2/13/2015	201502130636AM	PFHpA	0.01	EPA 537	<	
3710700992	2/13/2015	201502130636AM	PFHxS	0.03	EPA 537	<	
3710700992	2/13/2015	201502130636AM	PFNA	0.02	EPA 537	<	
3710700992	2/13/2015	201502130636AM	PFOS	0.04	EPA 537	<	
3710700992	8/18/2014	201408180339AM	PFOS	0.04	EPA 537	<	
3710700992	8/18/2014	201408180339AM	PFOA	0.02	EPA 537	<	
3710700992	8/18/2014	201408180339AM	PFBS	0.09	EPA 537	<	
3710700992	8/18/2014	201408180339AM	PFNA	0.02	EPA 537	<	
3610705994	12/28/2015	B5L2644-04	PFOA	0.02	EPA 537	<	
3610705994	12/28/2015	B5L2644-04	PFOS	0.04	EPA 537	<	
3610705994	12/28/2015	B5L2644-04	PFBS	0.09	EPA 537	<	
3610705994	12/28/2015	B5L2644-04	PFNA	0.02	EPA 537	<	
3610705994	12/28/2015	B5L2644-04	PFHpA	0.01	EPA 537	<	
3610705991	12/28/2015	B5L2644-10	PFOS	0.04	EPA 537	<	
3610705991	12/28/2015	B5L2644-10	PFHpA	0.01	EPA 537	<	
3610705992	12/28/2015	B5L2644-07	PFHpA	0.01	EPA 537	<	
3610705991	12/28/2015	B5L2644-10	PFNA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280178AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280178AM	PFOA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280178AM	PFHpA	0.01	EPA 537	<	
4910014991	11/10/2015	201511120122AM	PFBS	0.09	EPA 537	<	
4910014991	5/27/2015	201505280295AM	PFBS	0.09	EPA 537	<	
4910014991	5/27/2015	201505280295AM	PFOA	0.02	EPA 537	<	
4910014991	11/10/2015	201511120122AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91827	Well 8A
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91803	Well 40
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91811	Well 29
CA4910014	City of Rohnert Park	L	91811	Well 29

GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014827	EP #53 - Well 8A Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014803	EP #79 - Well 40 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001
GW	4910014811	EP #70 - Well 29 Treated	EP	99001

4910014991	11/10/2015	201511120122AM	PFOA	0.02	EPA 537	<	
4910014991	5/27/2015	201505280295AM	PFHxS	0.03	EPA 537	<	
4910014991	5/27/2015	201505280295AM	PFNA	0.02	EPA 537	<	
4910014991	11/10/2015	201511120122AM	PFHxS	0.03	EPA 537	<	
4910014991	11/10/2015	201511120122AM	PFNA	0.02	EPA 537	<	
4910014992	11/23/2015	201511250376AM	PFOS	0.04	EPA 537	<	
4910014992	11/23/2015	201511250376AM	PFBS	0.09	EPA 537	<	
4910014992	11/23/2015	201511250376AM	PFNA	0.02	EPA 537	<	
4910014991	5/27/2015	201505280295AM	PFOS	0.04	EPA 537	<	
4910014992	11/23/2015	201511250376AM	PFHxS	0.03	EPA 537	<	
4910014992	5/27/2015	201505280298AM	PFHpA	0.01	EPA 537	<	
4910014992	5/27/2015	201505280298AM	PFOS	0.04	EPA 537	<	
4910014992	11/3/2015	201509150114AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280194AM	PFHpA	0.01	EPA 537	<	
4910014992	5/27/2015	201505280194AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280194AM	PFOS	0.04	EPA 537	<	
4910014992	11/3/2015	201509150114AM	PFNA	0.02	EPA 537	<	
4910014992	11/3/2015	201509150114AM	PFOA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280298AM	PFNA	0.02	EPA 537	<	
4910014992	11/3/2015	201509150114AM	PFHxS	0.03	EPA 537	<	
4910014992	11/3/2015	201509150114AM	PFHpA	0.01	EPA 537	<	
4910014992	5/27/2015	201505280303AM	PFHxS	0.03	EPA 537	<	
4910014992	5/27/2015	201505280303AM	PFHpA	0.01	EPA 537	<	
4910014992	5/27/2015	201505280303AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280303AM	PFOA	0.02	EPA 537	<	
4910014992	11/3/2015	201509150112AM	PFNA	0.02	EPA 537	<	
4910014992	11/3/2015	201509150112AM	PFOS	0.04	EPA 537	<	
4910014992	11/3/2015	201509150112AM	PFOA	0.02	EPA 537	<	
4910014992	11/10/2015	201511120124AM	PFBS	0.09	EPA 537	<	
4910014992	11/10/2015	201511120124AM	PFHpA	0.01	EPA 537	<	
4910014992	11/10/2015	201511120124AM	PFHxS	0.03	EPA 537	<	
4910014992	11/10/2015	201511120124AM	PFNA	0.02	EPA 537	<	
4910014992	11/10/2015	201511120124AM	PFOA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280186AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280194AM	PFNA	0.02	EPA 537	<	
4910014992	11/3/2015	201509150116AM	PFOS	0.04	EPA 537	<	
4910014992	11/3/2015	201509150116AM	PFNA	0.02	EPA 537	<	
4910014992	11/3/2015	201509150116AM	PFHxS	0.03	EPA 537	<	
4910014992	11/3/2015	201509150116AM	PFBS	0.09	EPA 537	<	
4910014992	11/10/2015	201511120353AM	PFHpA	0.01	EPA 537	<	
4910014992	11/10/2015	201511120353AM	PFHxS	0.03	EPA 537	<	
4910014992	11/10/2015	201511120353AM	PFNA	0.02	EPA 537	<	
4910014992	11/10/2015	201511120353AM	PFOA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280186AM	PFOS	0.04	EPA 537	<	
4910014992	5/27/2015	201505280186AM	PFNA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280186AM	PFHxS	0.03	EPA 537	<	
4910014992	5/27/2015	201505280186AM	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4910014	City of Rohnert Park	L	91806	Well 35
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91807	Well 34
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910014	City of Rohnert Park	L	91809	Well 31
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4510014	Bella Vista Water District	L	91803	Well 6 Treatment Plant
CA4510014	Bella Vista Water District	L	91803	Well 6 Treatment Plant
CA4510014	Bella Vista Water District	L	91803	Well 6 Treatment Plant
CA4510014	Bella Vista Water District	L	91803	Well 6 Treatment Plant
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91804	Pasatiempo Well 6
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91805	Pasatiempo Well 7
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3
CA4410014	San Lorenzo Valley Water District	L	91803	Olympia Well 3

GW	4910014806	EP #75: Well 35 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014807	EP #74 - Well 34 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910014809	EP #72 - Well 31 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4510014803	EP #12 - Well 6 Effluent	EP	99002
GW	4510014803	EP #12 - Well 6 Effluent	EP	99002
GW	4510014803	EP #12 - Well 6 Effluent	EP	99002
GW	4510014803	EP #12 - Well 6 Effluent	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014804	EP #30: Pasatiempo Well 6 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014805	EP #29 - Passatiempo Well 7 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002
GW	4410014803	EP #31 - Olympia Well 3 Treated	EP	99002

4910014992	5/27/2015	201505280298AM	PFHxS	0.03	EPA 537	<	
4910014991	11/23/2015	201511250374AM	PFOS	0.04	EPA 537	<	
4910014991	11/23/2015	201511250374AM	PFBS	0.09	EPA 537	<	
4910014991	11/23/2015	201511250374AM	PFOA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280194AM	PFHxS	0.03	EPA 537	<	
4910014992	5/27/2015	201505280194AM	PFOA	0.02	EPA 537	<	
4910014991	11/23/2015	201511250374AM	PFHxS	0.03	EPA 537	<	
4910014991	11/23/2015	201511250374AM	PFHpA	0.01	EPA 537	<	
4910014991	5/27/2015	201505280190AM	PFHxS	0.03	EPA 537	<	
4910014991	5/27/2015	201505280190AM	PFOA	0.02	EPA 537	<	
4910017991	12/16/2014	1412793-001A	PFHxS	0.03	EPA 537	<	
4910017991	12/16/2014	1412793-001A	PFNA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-09A	PFOA	0.02	EPA 537	<	
4510014992	6/5/2014	4F10098-09A	PFBS	0.09	EPA 537	<	
4510014992	6/5/2014	4F10098-09A	PFHpA	0.01	EPA 537	<	
4510014992	6/5/2014	4F10098-09A	PFHxS	0.03	EPA 537	<	
4410014994	7/16/2014	201407180201AM	PFHpA	0.01	EPA 537	<	
4410014994	7/16/2014	201407180201AM	PFNA	0.02	EPA 537	<	
4410014994	7/16/2014	201407180201AM	PFOS	0.04	EPA 537	<	
4410014994	7/16/2014	201407180201AM	PFHxS	0.03	EPA 537	<	
4410014994	7/16/2014	201407180201AM	PFBS	0.09	EPA 537	<	
4410014992	7/9/2014	201407110262AM	PFBS	0.09	EPA 537	<	
4410014992	1/22/2014	201401280185AM	PFHpA	0.01	EPA 537	<	
4410014992	1/22/2014	201401280185AM	PFBS	0.09	EPA 537	<	
4410014992	1/22/2014	201401280185AM	PFNA	0.02	EPA 537	<	
4410014992	1/22/2014	201401280185AM	PFOA	0.02	EPA 537	<	
4410014994	1/21/2014	201401230103AM	PFNA	0.02	EPA 537	<	
4410014994	1/21/2014	201401230103AM	PFOA	0.02	EPA 537	<	
4410014994	1/21/2014	201401230103AM	PFBS	0.09	EPA 537	<	
4410014994	1/21/2014	201401230103AM	PFOS	0.04	EPA 537	<	
4410014994	1/21/2014	201401230103AM	PFHxS	0.03	EPA 537	<	
4410014994	1/21/2014	201401230103AM	PFHpA	0.01	EPA 537	<	
4410014992	7/9/2014	201407110262AM	PFHpA	0.01	EPA 537	<	
4410014997	7/16/2014	201407180184AM	PFOA	0.02	EPA 537	<	
4410014994	7/16/2014	201407180199AM	PFBS	0.09	EPA 537	<	
4410014994	7/16/2014	201407180199AM	PFOA	0.02	EPA 537	<	
4410014994	1/21/2014	201401230101AM	PFOS	0.04	EPA 537	<	
4410014994	1/21/2014	201401230101AM	PFHxS	0.03	EPA 537	<	
4410014994	1/21/2014	201401230101AM	PFHpA	0.01	EPA 537	<	
4410014994	1/21/2014	201401230101AM	PFBS	0.09	EPA 537	<	
4410014994	7/16/2014	201407180199AM	PFHxS	0.03	EPA 537	<	
4410014994	7/16/2014	201407180199AM	PFNA	0.02	EPA 537	<	
4410014992	1/22/2014	201401280188AM	PFBS	0.09	EPA 537	<	
4410014992	1/22/2014	201401280188AM	PFNA	0.02	EPA 537	<	
4410014992	1/22/2014	201401280188AM	PFOS	0.04	EPA 537	<	
4410014992	7/9/2014	201407110262AM	PFNA	0.02	EPA 537	<	
4410014992	7/9/2014	201407110262AM	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91802	Olympia Well 2
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91806	Quail Hollow Well 5A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4410014	San Lorenzo Valley Water District	L	91807	Quail Hollow Well 4A
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91807	Well 1 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP
CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91805	Well 4 TP

GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014802	EP #32: Olympia Well 2 Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014806	EP #28 - Quail Hollow Well 5A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4410014807	EP #27: Quail Hollow Well 4A Treated	EP	99002
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012807	EP #8 - Well 1 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001
GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012805	EP #10 - Well 4 Treated	EP	99001

4410014992	7/9/2014	201407110260AM	PFOA	0.02	EPA 537	<	
4410014992	7/9/2014	201407110260AM	PFNA	0.02	EPA 537	<	
4410014992	7/9/2014	201407110260AM	PFBS	0.09	EPA 537	<	
4410014992	7/9/2014	201407110260AM	PFOS	0.04	EPA 537	<	
4410014992	7/9/2014	201407110260AM	PFHpA	0.01	EPA 537	<	
4410014992	7/9/2014	201407110260AM	PFHxS	0.03	EPA 537	<	
4410014997	1/28/2014	201401300128AM	PFOA	0.02	EPA 537	<	
4410014997	1/28/2014	201401300128AM	PFNA	0.02	EPA 537	<	
4410014997	1/28/2014	201401300128AM	PFHxS	0.03	EPA 537	<	
4410014997	1/28/2014	201401300128AM	PFBS	0.09	EPA 537	<	
4410014997	7/16/2014	201407180184AM	PFHxS	0.03	EPA 537	<	
4410014997	7/16/2014	201407180184AM	PFNA	0.02	EPA 537	<	
4410014997	1/28/2014	201401300126AM	PFBS	0.09	EPA 537	<	
4410014997	1/28/2014	201401300126AM	PFHpA	0.01	EPA 537	<	
4410014997	1/28/2014	201401300126AM	PFHxS	0.03	EPA 537	<	
4410014997	1/28/2014	201401300126AM	PFOA	0.02	EPA 537	<	
4410014997	1/28/2014	201401300126AM	PFOS	0.04	EPA 537	<	
4410014997	1/28/2014	201401300126AM	PFNA	0.02	EPA 537	<	
4410014997	7/16/2014	201407180197AM	PFOA	0.02	EPA 537	<	
4410014997	7/16/2014	201407180197AM	PFHpA	0.01	EPA 537	<	
4410014997	7/16/2014	201407180197AM	PFNA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190448AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190448AM	PFNA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190448AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080315AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080315AM	PFBS	0.09	EPA 537	<	
4910012991	1/7/2014	201401080315AM	PFHpA	0.01	EPA 537	<	
4910012991	1/7/2014	201401080315AM	PFNA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080315AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080317AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080317AM	PFHpA	0.01	EPA 537	<	
4910012991	1/7/2014	201401080317AM	PFNA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080317AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080317AM	PFHxS	0.03	EPA 537	<	
4910012991	1/7/2014	201401080313AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190444AM	PFOS	0.04	EPA 537	<	
4910012991	7/18/2013	201307190444AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080313AM	PFHpA	0.01	EPA 537	<	
4910012991	1/7/2014	201401080315AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190444AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190446AM	PFBS	0.09	EPA 537	<	
4910012991	7/18/2013	201307190446AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080313AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080313AM	PFNA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080313AM	PFBS	0.09	EPA 537	<	
4910012991	7/18/2013	201307190446AM	PFNA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080313AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA4910012	City of Sonoma	L	91806	Well 2 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91803	Well 6 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	91804	Well 5 TP
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	90001	Sonoma Co. Water Agency Intertie
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4910012	City of Sonoma	L	91802	Well 3 TP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP

GW	4910012806	EP #9 - Well 2 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012803	EP #12 - Well 6 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4910012804	EP #11 - Well 5 Treated	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	49100012001	EP from Sonoma County	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4910012802	EP #14 - Well 3 Treated	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001

4910012991	7/18/2013	201307190446AM	PFHxS	0.03	EPA 537	<	
4910012991	1/7/2014	201401080309AM	PFHpA	0.01	EPA 537	<	
4910012991	1/7/2014	201401080309AM	PFHxS	0.03	EPA 537	<	
4910012991	1/7/2014	201401080309AM	PFBS	0.09	EPA 537	<	
4910012991	1/7/2014	201401080309AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080309AM	PFNA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080309AM	PFOA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190440AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190440AM	PFNA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190440AM	PFOA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190440AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080311AM	PFOA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190442AM	PFHpA	0.01	EPA 537	<	
4910012991	1/7/2014	201401080311AM	PFHxS	0.03	EPA 537	<	
4910012991	1/7/2014	201401080311AM	PFOS	0.04	EPA 537	<	
4910012991	1/7/2014	201401080311AM	PFBS	0.09	EPA 537	<	
4910012991	1/7/2014	201401080311AM	PFNA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190442AM	PFOS	0.04	EPA 537	<	
4910012991	7/18/2013	201307190442AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190442AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080305AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080305AM	PFBS	0.09	EPA 537	<	
4910012991	7/18/2013	201307190438AM	PFBS	0.09	EPA 537	<	
4910012991	1/7/2014	201401080311AM	PFHpA	0.01	EPA 537	<	
4910012991	7/18/2013	201307190436AM	PFOS	0.04	EPA 537	<	
4910012991	7/18/2013	201307190436AM	PFOA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190436AM	PFNA	0.02	EPA 537	<	
4910012991	7/18/2013	201307190436AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190436AM	PFHpA	0.01	EPA 537	<	
4910012991	7/18/2013	201307190436AM	PFBS	0.09	EPA 537	<	
4910012991	1/7/2014	201401080305AM	PFHpA	0.01	EPA 537	<	
4910012991	1/7/2014	201401080307AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080307AM	PFHpA	0.01	EPA 537	<	
4910012991	7/18/2013	201307190438AM	PFOA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080305AM	PFHxS	0.03	EPA 537	<	
4910012991	1/7/2014	201401080305AM	PFNA	0.02	EPA 537	<	
4910012991	1/7/2014	201401080305AM	PFOS	0.04	EPA 537	<	
4910012991	7/18/2013	201307190438AM	PFHpA	0.01	EPA 537	<	
4910012991	7/18/2013	201307190438AM	PFHxS	0.03	EPA 537	<	
4910012991	7/18/2013	201307190438AM	PFOS	0.04	EPA 537	<	
4910012991	7/18/2013	201307190438AM	PFNA	0.02	EPA 537	<	
4410013994	5/8/2013	201305090177AM	PFOA	0.02	EPA 537	<	
4410013994	5/8/2013	201305090177AM	PFHpA	0.01	EPA 537	<	
4410013994	5/8/2013	201305090177AM	PFBS	0.09	EPA 537	<	
4410013993	4/11/2013	201304120427AM	PFHpA	0.01	EPA 537	<	
4410013994	5/8/2013	201305090177AM	PFNA	0.02	EPA 537	<	
4410013993	4/11/2013	201304120427AM	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91806	Well 10 WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91802	Orchard Run WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91805	El Pueblo WTP
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4410013	Scotts Valley Water District	L	91803	Well 9
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91822	Well 5
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91812	Well 27

GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013806	EP #22: Well 10 WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013802	EP #17: Orchard Run WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013805	EP #1: El Pueblo WTP Eff.	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4410013803	EP #13: Well 9 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014822	EP #100 - Well 5 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001

4410013994	10/29/2013	201310300176AM	PFHxS	0.03	EPA 537	<	
4410013994	10/29/2013	201310300176AM	PFOA	0.02	EPA 537	<	
4410013994	10/29/2013	201310300176AM	PFNA	0.02	EPA 537	<	
4410013994	10/29/2013	201310300176AM	PFHpA	0.01	EPA 537	<	
4410013994	10/29/2013	201310300176AM	PFBS	0.09	EPA 537	<	
4410013991	4/10/2013	201304110604AM	PFHpA	0.01	EPA 537	<	
4410013993	4/11/2013	201304120427AM	PFOS	0.04	EPA 537	<	
4410013991	4/10/2013	201304110604AM	PFOA	0.02	EPA 537	<	
4410013992	5/8/2013	201305090148AM	PFBS	0.09	EPA 537	<	
4410013992	5/8/2013	201305090148AM	PFOA	0.02	EPA 537	<	
4410013992	5/8/2013	201305090148AM	PFOS	0.04	EPA 537	<	
4410013991	10/29/2013	201310300158AM	PFHxS	0.03	EPA 537	<	
4410013991	4/10/2013	201304110604AM	PFOS	0.04	EPA 537	<	
4410013991	10/29/2013	201310300158AM	PFNA	0.02	EPA 537	<	
4410013991	4/10/2013	201304110604AM	PFNA	0.02	EPA 537	<	
4410013991	10/29/2013	201310300158AM	PFHpA	0.01	EPA 537	<	
4410013991	4/10/2013	201304110604AM	PFHxS	0.03	EPA 537	<	
4410013993	10/29/2013	201310300147AM	PFNA	0.02	EPA 537	<	
4410013993	10/29/2013	201310300147AM	PFOA	0.02	EPA 537	<	
4410013993	10/29/2013	201310300147AM	PFOS	0.04	EPA 537	<	
4410013993	10/29/2013	201310300147AM	PFBS	0.09	EPA 537	<	
4410013993	10/29/2013	201310300147AM	PFHxS	0.03	EPA 537	<	
4410013993	4/11/2013	201304120427AM	PFNA	0.02	EPA 537	<	
4410013992	5/8/2013	201305090148AM	PFHpA	0.01	EPA 537	<	
4410013992	5/8/2013	201305090148AM	PFHxS	0.03	EPA 537	<	
4410013992	2/26/2014	201402270255AM	PFHxS	0.03	EPA 537	<	
4410013992	2/26/2014	201402270255AM	PFOA	0.02	EPA 537	<	
4410013992	2/26/2014	201402270255AM	PFNA	0.02	EPA 537	<	
4410013992	2/26/2014	201402270255AM	PFBS	0.09	EPA 537	<	
4910014991	11/3/2015	201509150119AM	PFOA	0.02	EPA 537	<	
4910014991	11/3/2015	201509150119AM	PFOS	0.04	EPA 537	<	
4910014991	5/27/2015	201505280192AM	PFHpA	0.01	EPA 537	<	
4910014991	11/3/2015	201509150119AM	PFHxS	0.03	EPA 537	<	
4910014991	5/27/2015	201505280192AM	PFBS	0.09	EPA 537	<	
4910014991	5/27/2015	201505280192AM	PFHxS	0.03	EPA 537	<	
4910014991	5/27/2015	201505280192AM	PFNA	0.02	EPA 537	<	
4910014991	5/27/2015	201505280192AM	PFOS	0.04	EPA 537	<	
4910014991	5/27/2015	201505280192AM	PFOA	0.02	EPA 537	<	
4910014991	5/27/2015	201505280207AM	PFHpA	0.01	EPA 537	<	
4910014991	5/27/2015	201505280207AM	PFBS	0.09	EPA 537	<	
4910014991	5/27/2015	201505280207AM	PFOS	0.04	EPA 537	<	
4910014991	5/27/2015	201505280207AM	PFOA	0.02	EPA 537	<	
4910014991	11/3/2015	201509150119AM	PFBS	0.09	EPA 537	<	
4910014991	5/27/2015	201505280207AM	PFNA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280301AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280301AM	PFOS	0.04	EPA 537	<	
4910014992	5/27/2015	201505280301AM	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91812	Well 27
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91821	Well 14
CA4910014	City of Rohnert Park	L	91830	Well 6
CA4910014	City of Rohnert Park	L	91830	Well 6
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	11	Well 8
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	7	Well 5
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	7	Well 5
CA5010013	City of Newman Water Department	L	7	Well 5
CA5010013	City of Newman Water Department	L	7	Well 5
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	9	Well 1R
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010013	City of Newman Water Department	L	8	Well 6
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7

GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014812	EP #68 - Well 27 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014821	EP #59 - Well 14 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	4910014830	EP #50 - Well 6 Treated	EP	99001
GW	5010005806	Well 299	EP	99002
GW	5010005806	Well 299	EP	99002
GW	5010005806	Well 299	EP	99002
GW	5010005806	Well 299	EP	99002
GW	5010005806	Well 299	EP	99002
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013011	EPTDS from Well 8	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013007	EPTDS from Well 5	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013007	EPTDS from Well 5	EP	99001
GW	5010013007	EPTDS from Well 5	EP	99001
GW	5010013007	EPTDS from Well 5	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013009	EPTDS from Well 1R	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010013008	EPTDS from Well 6	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001

4910014991	11/3/2015	201509150118AM	PFBS	0.09	EPA 537	<	
4910014991	11/3/2015	201509150118AM	PFHxS	0.03	EPA 537	<	
4910014992	11/10/2015	201511120353AM	PFBS	0.09	EPA 537	<	
4910014992	5/27/2015	201505280178AM	PFNA	0.02	EPA 537	<	
4910014991	11/3/2015	201509150118AM	PFOA	0.02	EPA 537	<	
4910014991	11/3/2015	201509150118AM	PFOS	0.04	EPA 537	<	
4910014991	11/3/2015	201509150118AM	PFNA	0.02	EPA 537	<	
4910014992	5/27/2015	201505280178AM	PFOS	0.04	EPA 537	<	
4910014992	5/27/2015	201505280178AM	PFHxS	0.03	EPA 537	<	
5010005002	5/6/2013	B3E0668-01	PFOS	0.04	EPA 537	<	
5010005002	5/6/2013	B3E0668-01	PFBS	0.09	EPA 537	<	
5010005002	5/6/2013	B3E0668-01	PFOA	0.02	EPA 537	<	
5010005002	5/6/2013	B3E0668-01	PFHpA	0.01	EPA 537	<	
5010005002	5/6/2013	B3E0668-01	PFNA	0.02	EPA 537	<	
5010013991	5/8/2013	A3D2004-08A	PFOA	0.02	EPA 537	<	
5010013991	5/8/2013	A3D2004-08A	PFOS	0.04	EPA 537	<	
5010013991	5/8/2013	A3D2004-08A	PFBS	0.09	EPA 537	<	
5010013991	5/8/2013	A3D2004-08A	PFHxS	0.03	EPA 537	<	
5010013991	11/18/2013	A3J1688-06A	PFHpA	0.01	EPA 537	<	
5010013991	11/18/2013	A3J1688-06A	PFBS	0.09	EPA 537	<	
5010013991	11/18/2013	A3J1688-06A	PFHxS	0.03	EPA 537	<	
5010013991	11/18/2013	A3J1688-06A	PFNA	0.02	EPA 537	<	
5010013991	11/18/2013	A3J1688-06A	PFOS	0.04	EPA 537	<	
5010013991	5/8/2013	A3D2004-08A	PFHpA	0.01	EPA 537	<	
5010013991	11/18/2013	A3J1688-08A	PFOS	0.04	EPA 537	<	
5010013991	11/18/2013	A3J1688-08A	PFNA	0.02	EPA 537	<	
5010013991	11/18/2013	A3J1688-08A	PFOA	0.02	EPA 537	<	
5010013991	11/18/2013	A3J1688-08A	PFHxS	0.03	EPA 537	<	
5010013991	5/8/2013	A3D2004-06A	PFBS	0.09	EPA 537	<	
5010013991	5/8/2013	A3D2004-06A	PFOA	0.02	EPA 537	<	
5010013991	5/8/2013	A3D2004-06A	PFHxS	0.03	EPA 537	<	
5010013991	5/8/2013	A3D2004-06A	PFNA	0.02	EPA 537	<	
5010013991	5/8/2013	A3D2004-04A	PFOS	0.04	EPA 537	<	
5010013991	5/8/2013	A3D2004-06A	PFOS	0.04	EPA 537	<	
5010013991	5/8/2013	A3D2004-01A	PFBS	0.09	EPA 537	<	
5010013991	5/8/2013	A3D2004-04A	PFOA	0.02	EPA 537	<	
5010013991	5/8/2013	A3D2004-04A	PFBS	0.09	EPA 537	<	
5010013991	5/8/2013	A3D2004-04A	PFHxS	0.03	EPA 537	<	
5010013991	5/8/2013	A3D2004-01A	PFHxS	0.03	EPA 537	<	
5010013991	5/8/2013	A3D2004-01A	PFHpA	0.01	EPA 537	<	
5010013991	11/18/2013	A3J1688-04A	PFOA	0.02	EPA 537	<	
5010013991	11/18/2013	A3J1688-04A	PFHxS	0.03	EPA 537	<	
5010013991	11/18/2013	A3J1688-04A	PFHpA	0.01	EPA 537	<	
5010013991	11/18/2013	A3J1688-04A	PFBS	0.09	EPA 537	<	
5010013991	11/18/2013	A3J1688-04A	PFOS	0.04	EPA 537	<	
5010014991	2/25/2015	A5A1439-19A	PFOS	0.04	EPA 537	<	
5010014991	2/25/2015	A5A1439-19A	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91009	Well 6
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91010	Well 7
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91011	Well 8
CA5010014	City of Oakdale	L	91005	Well 3 (on the Hill)
CA5010014	City of Oakdale	L	91005	Well 3 (on the Hill)
CA5010014	City of Oakdale	L	91006	Well 2 (California St.)
CA5010014	City of Oakdale	L	91006	Well 2 (California St.)
CA5010014	City of Oakdale	L	91006	Well 2 (California St.)
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	90001	Well 9
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)

GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014009	EPTDS from Well 6	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014010	EPTDS from Well 7	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014011	EPTDS from Well 8	EP	99001
GW	5010014005	EPTDS from Well 3	EP	99001
GW	5010014005	EPTDS from Well 3	EP	99001
GW	5010014006	EPTDS from Well 2	EP	99001
GW	5010014006	EPTDS from Well 2	EP	99001
GW	5010014006	EPTDS from Well 2	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014001	EPTDS from Well 9	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001

5010014991	2/25/2015	A5A1439-19A	PFHpA	0.01	EPA 537	<	
5010014991	2/25/2015	A5A1439-19A	PFOA	0.02	EPA 537	<	
5010014991	2/25/2015	A5A1439-19A	PFBS	0.09	EPA 537	<	
5010014995	2/25/2015	A5A1439-16A	PFBS	0.09	EPA 537	<	
5010014995	2/25/2015	A5A1439-16A	PFHxS	0.03	EPA 537	<	
5010014995	2/25/2015	A5A1439-16A	PFOA	0.02	EPA 537	<	
5010014995	2/25/2015	A5A1439-16A	PFNA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-13A	PFOA	0.02	EPA 537	<	
5010014995	8/6/2014	A4G1325-22A	PFHxS	0.03	EPA 537	<	
5010014995	8/6/2014	A4G1325-16A	PFOA	0.02	EPA 537	<	
5010014995	8/6/2014	A4G1325-16A	PFBS	0.09	EPA 537	<	
5010014995	8/6/2014	A4G1325-16A	PFHxS	0.03	EPA 537	<	
5010014995	8/6/2014	A4G1325-16A	PFOS	0.04	EPA 537	<	
5010014995	8/6/2014	A4G1325-16A	PFNA	0.02	EPA 537	<	
5010014995	8/6/2014	A4G1325-22A	PFNA	0.02	EPA 537	<	
5010014995	8/6/2014	A4G1325-22A	PFHpA	0.01	EPA 537	<	
5010014991	8/6/2014	A4G1325-19A	PFOA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-19A	PFOS	0.04	EPA 537	<	
5010014991	8/6/2014	A4G1325-19A	PFNA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-19A	PFHxS	0.03	EPA 537	<	
5010014991	8/6/2014	A4G1325-19A	PFHpA	0.01	EPA 537	<	
5010014991	8/6/2014	A4G1325-19A	PFBS	0.09	EPA 537	<	
5010014995	8/6/2014	A4G1325-22A	PFBS	0.09	EPA 537	<	
5010014995	2/25/2015	A5A1439-22A	PFOA	0.02	EPA 537	<	
5010014995	2/25/2015	A5A1439-22A	PFOS	0.04	EPA 537	<	
5010014995	2/25/2015	A5A1439-22A	PFHpA	0.01	EPA 537	<	
5010014995	2/25/2015	A5A1439-22A	PFBS	0.09	EPA 537	<	
5010014991	8/6/2014	A4G1325-04A	PFNA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-04A	PFOS	0.04	EPA 537	<	
5010014991	8/6/2014	A4G1325-07A	PFNA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-07A	PFOS	0.04	EPA 537	<	
5010014991	8/6/2014	A4G1325-07A	PFOA	0.02	EPA 537	<	
5010014995	8/6/2014	A4G1325-01A	PFOA	0.02	EPA 537	<	
5010014995	2/25/2015	A5A1439-01A	PFOA	0.02	EPA 537	<	
5010014995	2/25/2015	A5A1439-01A	PFOS	0.04	EPA 537	<	
5010014995	2/25/2015	A5A1439-01A	PFNA	0.02	EPA 537	<	
5010014995	2/25/2015	A5A1439-01A	PFHxS	0.03	EPA 537	<	
5010014995	2/25/2015	A5A1439-01A	PFHpA	0.01	EPA 537	<	
5010014995	2/25/2015	A5A1439-01A	PFBS	0.09	EPA 537	<	
5010014995	8/6/2014	A4G1325-01A	PFBS	0.09	EPA 537	<	
5010014995	8/6/2014	A4G1325-01A	PFOS	0.04	EPA 537	<	
5010014995	8/6/2014	A4G1325-01A	PFNA	0.02	EPA 537	<	
5010014995	8/6/2014	A4G1325-01A	PFHxS	0.03	EPA 537	<	
5010014995	8/6/2014	A4G1325-01A	PFHpA	0.01	EPA 537	<	
5010014991	8/6/2014	A4G1325-10A	PFOS	0.04	EPA 537	<	
5010014991	8/6/2014	A4G1325-13A	PFNA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-13A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91008	Well 5-A (Sierra & J)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010014	City of Oakdale	L	91007	Well 4 (Oak Street)
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91806	Well 7
CA5010017	City of Patterson	L	91805	Well 8
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP

GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014008	EPTDS from Well 5-A	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010014007	EPTDS from Well 4	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017806	EP #13: Well 7	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002

5010014991	8/6/2014	A4G1325-13A	PFOS	0.04	EPA 537	<	
5010014991	2/25/2015	A5A1439-13A	PFOA	0.02	EPA 537	<	
5010014991	2/25/2015	A5A1439-13A	PFOS	0.04	EPA 537	<	
5010014991	2/25/2015	A5A1439-13A	PFNA	0.02	EPA 537	<	
5010014991	2/25/2015	A5A1439-13A	PFHxS	0.03	EPA 537	<	
5010014991	2/25/2015	A5A1439-13A	PFBS	0.09	EPA 537	<	
5010014991	8/6/2014	A4G1325-13A	PFHpA	0.01	EPA 537	<	
5010014991	2/25/2015	A5A1439-10A	PFHpA	0.01	EPA 537	<	
5010014991	2/25/2015	A5A1439-10A	PFHxS	0.03	EPA 537	<	
5010014991	8/6/2014	A4G1325-10A	PFOA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-10A	PFBS	0.09	EPA 537	<	
5010014991	2/25/2015	A5A1439-10A	PFOA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-10A	PFNA	0.02	EPA 537	<	
5010014991	8/6/2014	A4G1325-10A	PFHpA	0.01	EPA 537	<	
5010017993	4/24/2013	A3D0757-01A	PFOA	0.02	EPA 537	<	
5010017993	4/24/2013	A3D0757-01A	PFOS	0.04	EPA 537	<	
5010017993	4/24/2013	A3D0757-01A	PFNA	0.02	EPA 537	<	
5010017993	4/24/2013	A3D0757-01A	PFHxS	0.03	EPA 537	<	
5010017993	10/23/2013	A3I1246-04A	PFOS	0.04	EPA 537	<	
5010017994	4/24/2013	A3D0757-03A	PFNA	0.02	EPA 537	<	
5010017994	4/24/2013	A3D0757-03A	PFBS	0.09	EPA 537	<	
5010017994	4/24/2013	A3D0757-03A	PFHxS	0.03	EPA 537	<	
5010017994	4/24/2013	A3D0757-03A	PFOS	0.04	EPA 537	<	
5010017996	10/23/2013	A3I1246-10A	PFHpA	0.01	EPA 537	<	
5010017996	10/23/2013	A3I1246-10A	PFNA	0.02	EPA 537	<	
5010017996	10/23/2013	A3I1246-10A	PFHxS	0.03	EPA 537	<	
5010017996	10/23/2013	A3I1246-10A	PFBS	0.09	EPA 537	<	
5010017993	10/23/2013	A3I1246-04A	PFHxS	0.03	EPA 537	<	
5010017996	10/23/2013	A3I1246-10A	PFOS	0.04	EPA 537	<	
5010017996	10/23/2013	A3I1246-10A	PFOA	0.02	EPA 537	<	
5010017997	4/24/2013	A3D0757-07A	PFHpA	0.01	EPA 537	<	
5010017995	10/23/2013	A3I1246-08A	PFHpA	0.01	EPA 537	<	
5010017995	10/23/2013	A3I1246-08A	PFBS	0.09	EPA 537	<	
5010017995	10/23/2013	A3I1246-08A	PFOS	0.04	EPA 537	<	
5010017995	4/24/2013	A3D0757-09A	PFOA	0.02	EPA 537	<	
5010017996	4/24/2013	A3D0757-11A	PFNA	0.02	EPA 537	<	
5010017995	10/23/2013	A3I1246-08A	PFNA	0.02	EPA 537	<	
5010017996	4/24/2013	A3D0757-11A	PFOA	0.02	EPA 537	<	
5010017996	4/24/2013	A3D0757-11A	PFBS	0.09	EPA 537	<	
5010017995	10/23/2013	A3I1246-08A	PFOA	0.02	EPA 537	<	
4910005993	7/22/2015	A5F1946-13A	PFBS	0.09	EPA 537	<	
4910005993	1/22/2015	A5A0931-07A	PFHpA	0.01	EPA 537	<	
4910005993	1/22/2015	A5A0931-07A	PFNA	0.02	EPA 537	<	
4910005993	1/22/2015	A5A0931-07A	PFOS	0.04	EPA 537	<	
4910005993	1/22/2015	A5A0931-07A	PFBS	0.09	EPA 537	<	
4910005993	7/22/2015	A5F1946-13A	PFHxS	0.03	EPA 537	<	
4910005993	7/22/2015	A5F1946-13A	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4910005	City of Healdsburg	L	91804	Dry Creek Wells 1-5 TP
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91807	Orcutt Well
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91816	Crescent Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91801	Well 6
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9

GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4910005801	EP #19: DC Clearwell	EP	99002
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016807	EP #26 - Orcutt Well Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016816	EP #16 - Crescent Well 1 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017801	EP #11: Well 6	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001

4910005993	7/22/2015	A5F1946-13A	PFOS	0.04	EPA 537	<	
4910005993	7/22/2015	A5F1946-13A	PFHpA	0.01	EPA 537	<	
4210016992	11/18/2014	201411190498AM	PFBS	0.09	EPA 537	<	
4210016992	5/18/2015	201505190480AM	PFHxS	0.03	EPA 537	<	
4210016992	5/18/2015	201505190480AM	PFOA	0.02	EPA 537	<	
4210016992	5/18/2015	201505190480AM	PFNA	0.02	EPA 537	<	
4210016992	5/18/2015	201505190480AM	PFHpA	0.01	EPA 537	<	
4210016992	5/18/2015	201505190480AM	PFBS	0.09	EPA 537	<	
4210016992	5/18/2015	201505190487AM	PFHxS	0.03	EPA 537	<	
4210016992	5/18/2015	201505190579AM	PFOA	0.02	EPA 537	<	
4210016992	11/18/2014	201411190498AM	PFHpA	0.01	EPA 537	<	
4210016992	5/18/2015	201505190579AM	PFHpA	0.01	EPA 537	<	
4210016992	5/18/2015	201505190579AM	PFHxS	0.03	EPA 537	<	
4210016992	11/18/2014	201411190498AM	PFOS	0.04	EPA 537	<	
4210016992	11/18/2014	201411190498AM	PFOA	0.02	EPA 537	<	
4210016992	11/18/2014	201411190498AM	PFNA	0.02	EPA 537	<	
4210016992	11/18/2014	201411190498AM	PFHxS	0.03	EPA 537	<	
4210016992	11/6/2014	201411070440AM	PFHpA	0.01	EPA 537	<	
4210016992	5/18/2015	201505190487AM	PFOA	0.02	EPA 537	<	
4210016992	5/18/2015	201505190487AM	PFNA	0.02	EPA 537	<	
4210016992	5/18/2015	201505190487AM	PFHpA	0.01	EPA 537	<	
4210016992	5/18/2015	201505190487AM	PFBS	0.09	EPA 537	<	
4210016992	11/6/2014	201411070440AM	PFOS	0.04	EPA 537	<	
4210016992	11/6/2014	201411070440AM	PFHxS	0.03	EPA 537	<	
4210016992	5/18/2015	201505190482AM	PFHxS	0.03	EPA 537	<	
4210016992	5/18/2015	201505190482AM	PFOA	0.02	EPA 537	<	
4210016992	11/6/2014	201411070414AM	PFBS	0.09	EPA 537	<	
4210016992	5/18/2015	201505190482AM	PFBS	0.09	EPA 537	<	
4210016992	5/18/2015	201505190482AM	PFHpA	0.01	EPA 537	<	
4210016992	11/6/2014	201411070414AM	PFHpA	0.01	EPA 537	<	
4210016992	11/6/2014	201411070414AM	PFHxS	0.03	EPA 537	<	
4210016992	11/6/2014	201411070414AM	PFNA	0.02	EPA 537	<	
4210016992	11/6/2014	201411070414AM	PFOS	0.04	EPA 537	<	
4210016992	5/18/2015	201505190482AM	PFOS	0.04	EPA 537	<	
5010017993	4/24/2013	A3D0757-01A	PFHpA	0.01	EPA 537	<	
5010017991	4/24/2013	A3D0757-13A	PFNA	0.02	EPA 537	<	
5010017991	4/24/2013	A3D0757-13A	PFHxS	0.03	EPA 537	<	
5010017991	4/24/2013	A3D0757-13A	PFBS	0.09	EPA 537	<	
5010017991	10/23/2013	A3I1246-01A	PFBS	0.09	EPA 537	<	
5010017991	10/23/2013	A3I1246-01A	PFOA	0.02	EPA 537	<	
5010017991	4/24/2013	A3D0757-13A	PFOA	0.02	EPA 537	<	
5010017991	10/23/2013	A3I1246-01A	PFOS	0.04	EPA 537	<	
5010017991	10/23/2013	A3I1246-01A	PFHxS	0.03	EPA 537	<	
5010017997	10/23/2013	A3I1246-14A	PFOA	0.02	EPA 537	<	
5010017997	10/23/2013	A3I1246-14A	PFBS	0.09	EPA 537	<	
5010017997	4/24/2013	A3D0757-05A	PFOS	0.04	EPA 537	<	
5010017997	10/23/2013	A3I1246-14A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91807	Well 11
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91808	Well 9
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91804	Well 2
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91805	Well 8
CA5010017	City of Patterson	L	91803	Well 5
CA5010017	City of Patterson	L	91803	Well 5
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA4910017	Town of Windsor	L	91801	Wells 7-10 Treatment Plant
CA5010005	City of Modesto - Salida	L	91805	Well 313
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91807	Well 290
CA5010005	City of Modesto - Salida	L	91805	Well 313
CA5010005	City of Modesto - Salida	L	91805	Well 313
CA5010005	City of Modesto - Salida	L	91805	Well 313

GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017808	EP #16: Well 11	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017809	EP #17 Well 9	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017804	EP #6: Well 2	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017805	EP #15: Well 8	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	5010017803	EP #8: Well 5	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	4910017801	EP #14: Wells 7-10 Treated	EP	99001
GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005806	Well 299	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005807	EP for Well 290, Well 281 and Well 298	EP	99002
GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003
GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003
GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003

5010017997	10/23/2013	A3I1246-14A	PFHxS	0.03	EPA 537	<	
5010017997	10/23/2013	A3I1246-14A	PFOS	0.04	EPA 537	<	
5010017997	10/23/2013	A3I1246-14A	PFNA	0.02	EPA 537	<	
5010017997	10/23/2013	A3I1246-12A	PFHpA	0.01	EPA 537	<	
5010017997	10/23/2013	A3I1246-12A	PFHxS	0.03	EPA 537	<	
5010017997	10/23/2013	A3I1246-12A	PFOA	0.02	EPA 537	<	
5010017997	4/24/2013	A3D0757-07A	PFHxS	0.03	EPA 537	<	
5010017997	4/24/2013	A3D0757-07A	PFOA	0.02	EPA 537	<	
5010017997	4/24/2013	A3D0757-07A	PFNA	0.02	EPA 537	<	
5010017997	10/23/2013	A3I1246-12A	PFBS	0.09	EPA 537	<	
5010017997	4/24/2013	A3D0757-05A	PFNA	0.02	EPA 537	<	
5010017997	4/24/2013	A3D0757-05A	PFHpA	0.01	EPA 537	<	
5010017997	4/24/2013	A3D0757-05A	PFHxS	0.03	EPA 537	<	
5010017993	10/23/2013	A3I1246-04A	PFBS	0.09	EPA 537	<	
5010017994	10/23/2013	A3I1246-06A	PFOS	0.04	EPA 537	<	
5010017994	10/23/2013	A3I1246-06A	PFNA	0.02	EPA 537	<	
5010017994	10/23/2013	A3I1246-06A	PFHxS	0.03	EPA 537	<	
5010017994	10/23/2013	A3I1246-06A	PFOA	0.02	EPA 537	<	
5010017995	4/24/2013	A3D0757-09A	PFHpA	0.01	EPA 537	<	
5010017995	4/24/2013	A3D0757-09A	PFHxS	0.03	EPA 537	<	
5010017993	10/23/2013	A3I1246-04A	PFOA	0.02	EPA 537	<	
5010017993	10/23/2013	A3I1246-04A	PFHpA	0.01	EPA 537	<	
4910017991	12/16/2014	1412793-001A	PFOA	0.02	EPA 537	<	
4910017991	12/16/2014	1412793-001A	PFOS	0.04	EPA 537	<	
4910017991	12/16/2014	1412793-001A	PFBS	0.09	EPA 537	<	
4910017991	12/16/2014	1412793-001A	PFHpA	0.01	EPA 537	<	
4910017991	5/8/2014	1405418-001F	PFHpA	0.01	EPA 537	<	
4910017991	5/8/2014	1405418-001F	PFHxS	0.03	EPA 537	<	
4910017991	5/8/2014	1405418-001F	PFOS	0.04	EPA 537	<	
4910017991	5/8/2014	1405418-001F	PFNA	0.02	EPA 537	<	
5010005003	5/13/2013	B3E1473-01	PFOS	0.04	EPA 537	<	
5010005002	11/7/2013	A3J2250-01A	PFOA	0.02	EPA 537	<	
5010005002	5/2/2013	B3E0367-01	PFOS	0.04	EPA 537	<	
5010005002	11/7/2013	A3J2250-01A	PFOS	0.04	EPA 537	<	
5010005002	11/7/2013	A3J2250-01A	PFHxS	0.03	EPA 537	<	
5010005002	11/7/2013	A3J2250-01A	PFHpA	0.01	EPA 537	<	
5010005002	11/7/2013	A3J2250-01A	PFBS	0.09	EPA 537	<	
5010005002	11/7/2013	A3J2250-01A	PFNA	0.02	EPA 537	<	
5010005002	5/2/2013	B3E0367-01	PFHpA	0.01	EPA 537	<	
5010005002	11/21/2013	A3K0757-33A	PFOS	0.04	EPA 537	<	
5010005002	5/2/2013	B3E0367-01	PFOA	0.02	EPA 537	<	
5010005002	5/2/2013	B3E0367-01	PFHxS	0.03	EPA 537	<	
5010005002	5/2/2013	B3E0367-01	PFNA	0.02	EPA 537	<	
5010005002	5/2/2013	B3E0367-01	PFBS	0.09	EPA 537	<	
5010005003	11/21/2013	A3K0757-31A	PFHpA	0.01	EPA 537	<	
5010005003	11/21/2013	A3K0757-31A	PFBS	0.09	EPA 537	<	
5010005003	11/21/2013	A3K0757-31A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA5010005	City of Modesto - Salida	L	91805	Well 313
CA5010005	City of Modesto - Salida	L	91805	Well 313
CA5010005	City of Modesto - Salida	L	91805	Well 313
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA5010005	City of Modesto - Salida	L	91806	Well 299
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91802	T. Hopkins WTP
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91808	Bonita Well
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91810	Madeline Well
CA4410017	Soquel Creek Water District	L	91810	Madeline Well
CA4410017	Soquel Creek Water District	L	91810	Madeline Well
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91809	County Club Well
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP

GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003
GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003
GW	5010005805	EP for Well 313, Well 250, Well 288 and Well 297	EP	99003
GW	5010005806	Well 299	EP	99002
GW	5010005806	Well 299	EP	99002
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017802	EP #35: T. Hopkins WTP Eff.	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017808	EP #46: Bonita Well Treated	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017810	EP #44: Madeline Well Treated	EP	99001
GW	4410017810	EP #44: Madeline Well Treated	EP	99001
GW	4410017810	EP #44: Madeline Well Treated	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017809	EP #45: Country Club Well Treated	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001

5010005003	11/21/2013	A3K0757-31A	PFOS	0.04	EPA 537	<	
5010005003	5/13/2013	B3E1473-01	PFHxS	0.03	EPA 537	<	
5010005003	5/13/2013	B3E1473-01	PFHpA	0.01	EPA 537	<	
5010005002	11/21/2013	A3K0757-33A	PFOA	0.02	EPA 537	<	
5010005002	11/21/2013	A3K0757-33A	PFHpA	0.01	EPA 537	<	
4410017985	2/13/2013	1302364-001E	PFHxS	0.03	EPA 537	<	
4410017985	2/13/2013	1302364-001E	PFOA	0.02	EPA 537	<	
4410017990	2/12/2013	1302314-001E	PFHxS	0.03	EPA 537	<	
4410017990	9/18/2013	1309546-001A	PFOS	0.04	EPA 537	<	
4410017985	2/13/2013	1302366-001E	PFHxS	0.03	EPA 537	<	
4410017990	2/12/2013	1302314-001E	PFOA	0.02	EPA 537	<	
4410017990	2/12/2013	1302314-001E	PFNA	0.02	EPA 537	<	
4410017990	2/12/2013	1302314-001E	PFHpA	0.01	EPA 537	<	
4410017990	9/18/2013	1309546-001A	PFBS	0.09	EPA 537	<	
4410017990	9/18/2013	1309546-001A	PFNA	0.02	EPA 537	<	
4410017990	9/18/2013	1309546-001A	PFHpA	0.01	EPA 537	<	
4410017990	2/12/2013	1302312-001E	PFHpA	0.01	EPA 537	<	
4410017990	2/12/2013	1302314-001E	PFOS	0.04	EPA 537	<	
4410017989	8/13/2013	1308445-001E	PFHpA	0.01	EPA 537	<	
4410017989	8/13/2013	1308445-001E	PFOS	0.04	EPA 537	<	
4410017985	2/13/2013	1302367-001E	PFHpA	0.01	EPA 537	<	
4410017989	2/11/2013	1302269-001E	PFOS	0.04	EPA 537	<	
4410017989	8/13/2013	1308445-001E	PFNA	0.02	EPA 537	<	
4410017989	2/11/2013	1302266-001E	PFOS	0.04	EPA 537	<	
4410017989	2/11/2013	1302266-001E	PFNA	0.02	EPA 537	<	
4410017989	2/11/2013	1302266-001E	PFBS	0.09	EPA 537	<	
4410017989	2/11/2013	1302266-001E	PFHpA	0.01	EPA 537	<	
4410017989	8/13/2013	1308445-001E	PFOA	0.02	EPA 537	<	
4410017989	2/11/2013	1302266-001E	PFHxS	0.03	EPA 537	<	
4410017989	8/13/2013	1308448-001E	PFHxS	0.03	EPA 537	<	
4410017989	8/13/2013	1308448-001E	PFHpA	0.01	EPA 537	<	
4410017985	2/13/2013	1302366-001E	PFOS	0.04	EPA 537	<	
4410017989	8/13/2013	1308448-001E	PFOA	0.02	EPA 537	<	
4410017990	2/12/2013	1302309-001E	PFOA	0.02	EPA 537	<	
4410017990	2/12/2013	1302309-001E	PFNA	0.02	EPA 537	<	
4410017990	2/12/2013	1302309-001E	PFHpA	0.01	EPA 537	<	
4410017989	2/11/2013	1302269-001E	PFHpA	0.01	EPA 537	<	
4410017989	8/13/2013	1308448-001E	PFOS	0.04	EPA 537	<	
4410017989	2/11/2013	1302269-001E	PFOA	0.02	EPA 537	<	
4410017985	8/13/2013	1308450-001E	PFBS	0.09	EPA 537	<	
4410017985	8/13/2013	1308450-001E	PFHpA	0.01	EPA 537	<	
4410017985	8/13/2013	1308450-001E	PFHxS	0.03	EPA 537	<	
4410017985	8/13/2013	1308450-001E	PFNA	0.02	EPA 537	<	
4410017985	8/13/2013	1308450-001E	PFOS	0.04	EPA 537	<	
4410017985	8/13/2013	1308450-001E	PFOA	0.02	EPA 537	<	
4410017989	2/11/2013	1302269-001E	PFNA	0.02	EPA 537	<	
4410017985	2/13/2013	1302367-001E	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4410017	Soquel Creek Water District	L	91805	Garnet WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4410017	Soquel Creek Water District	L	91807	Estates WTP
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91802	Mira Flores Well 7
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91804	Woodmere Well 2
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA4210016	Golden State Water Co. - Orcutt	L	91803	Mira Flores Well 1
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	91801	Rialto Well 5
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	10046	Rialto Well 1
CA3610038	City of Rialto	L	10046	Rialto Well 1

GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4410017805	EP #20: Garnet WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4410017807	EP #8: Estates WTP Eff.	EP	99001
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210016802	EP #32: Mira Flores Well 7 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016804	EP #29 - Woodmere Well 2 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	4210016803	EP #30: Mira Flores Well 1 Treated	EP	99001
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038801	EP #21: Rialto Well 5 Treated	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038002	EP #24: R-1	EP	99002
GW	3610038002	EP #24: R-1	EP	99002

4410017985	2/13/2013	1302367-001E	PFOS	0.04	EPA 537	<	
4410017990	8/16/2013	1308580-001E	PFHxS	0.03	EPA 537	<	
4410017990	8/16/2013	1308580-001E	PFBS	0.09	EPA 537	<	
4410017990	8/16/2013	1308580-001E	PFNA	0.02	EPA 537	<	
4410017985	2/13/2013	1302367-001E	PFBS	0.09	EPA 537	<	
4410017990	2/12/2013	1302313-001E	PFOS	0.04	EPA 537	<	
4410017990	8/16/2013	1308580-001E	PFOS	0.04	EPA 537	<	
4410017990	2/12/2013	1302313-001E	PFHpA	0.01	EPA 537	<	
4410017990	2/12/2013	1302313-001E	PFOA	0.02	EPA 537	<	
4210007993	1/12/2015	B5A1046-01	PFOA	0.02	EPA 537	<	
4210007993	1/12/2015	B5A1046-01	PFBS	0.09	EPA 537	<	
4210007993	1/12/2015	B5A1046-01	PFHpA	0.01	EPA 537	<	
4210007993	1/12/2015	B5A1046-01	PFHxS	0.03	EPA 537	<	
4210007993	5/21/2014	B4E2222-01	PFOA	0.02	EPA 537	<	
4210007993	5/21/2014	B4E2222-01	PFOS	0.04	EPA 537	<	
4210007993	5/21/2014	B4E2222-01	PFHxS	0.03	EPA 537	<	
4210007993	5/21/2014	B4E2222-01	PFBS	0.09	EPA 537	<	
4210016992	5/18/2015	201505190482AM	PFNA	0.02	EPA 537	<	
4210016992	11/24/2014	201411250751AM	PFHxS	0.03	EPA 537	<	
4210016992	11/24/2014	201411250751AM	PFOS	0.04	EPA 537	<	
4210016992	11/24/2014	201411250751AM	PFHpA	0.01	EPA 537	<	
4210016992	11/24/2014	201411250751AM	PFBS	0.09	EPA 537	<	
4210016992	5/18/2015	201505190579AM	PFOS	0.04	EPA 537	<	
4210016993	5/18/2015	201505190493AM	PFOS	0.04	EPA 537	<	
4210016993	11/6/2014	201411070442AM	PFHpA	0.01	EPA 537	<	
4210016993	11/6/2014	201411070442AM	PFHxS	0.03	EPA 537	<	
4210016993	11/6/2014	201411070442AM	PFNA	0.02	EPA 537	<	
4210016993	11/6/2014	201411070442AM	PFOA	0.02	EPA 537	<	
4210016993	5/18/2015	201505190493AM	PFNA	0.02	EPA 537	<	
4210016993	5/18/2015	201505190493AM	PFHxS	0.03	EPA 537	<	
4210016993	5/18/2015	201505190493AM	PFHpA	0.01	EPA 537	<	
4210016993	5/18/2015	201505190493AM	PFBS	0.09	EPA 537	<	
3610038989	3/4/2014	B4C0466-03	PFBS	0.09	EPA 537	<	
3610038989	3/4/2014	B4C0466-03	PFOS	0.04	EPA 537	<	
3610038989	3/4/2014	B4C0466-03	PFHpA	0.01	EPA 537	<	
3610038989	3/4/2014	B4C0466-03	PFNA	0.02	EPA 537	<	
3610038993	9/18/2014	B4I1960-01	PFHpA	0.01	EPA 537	<	
3610038993	9/18/2014	B4I1960-01	PFOS	0.04	EPA 537	<	
3610038989	9/11/2014	B4I1249-05	PFOS	0.04	EPA 537	<	
3610038989	9/11/2014	B4I1249-05	PFNA	0.02	EPA 537	<	
3610038989	9/11/2014	B4I1249-05	PFHxS	0.03	EPA 537	<	
3610038989	9/11/2014	B4I1249-05	PFHpA	0.01	EPA 537	<	
3610038989	9/11/2014	B4I1249-05	PFBS	0.09	EPA 537	<	
3610038993	3/10/2014	B4C1035-01	PFOA	0.02	EPA 537	<	
3610038993	3/10/2014	B4C1035-01	PFHxS	0.03	EPA 537	<	
3610038999	3/4/2014	B4C0466-01	PFOS	0.04	EPA 537	<	
3610038999	3/4/2014	B4C0466-01	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA3610038	City of Rialto	L	10046	Rialto Well 1
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	90001	Cactus Meter
CA3610038	City of Rialto	L	10046	Rialto Well 1
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	91802	Chino Well 2
CA3610038	City of Rialto	L	10046	Rialto Well 1
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	10014	City Well 4A
CA3610038	City of Rialto	L	449	City Well 2
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA3610038	City of Rialto	L	10004	Rialto Well 3
CA4110023	City of San Bruno	L	91804	Well 18
CA4110023	City of San Bruno	L	91804	Well 18
CA4110023	City of San Bruno	L	91804	Well 18
CA4110023	City of San Bruno	L	91804	Well 18

GW	3610038002	EP #24: R-1	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038001	EPTDS from Cactus Meter	EP	99002
GW	3610038002	EP #24: R-1	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038020	EP #20: CH-2	EP	99002
GW	3610038002	EP #24: R-1	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038019	EP #29: C-4A	EP	99002
GW	3610038004	EP #27: C-2	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	3610038001	EP #23: R-3	EP	99002
GW	4110023804	EP #13: Well 18 Treated	EP	99002
GW	4110023804	EP #13: Well 18 Treated	EP	99002
GW	4110023804	EP #13: Well 18 Treated	EP	99002
GW	4110023804	EP #13: Well 18 Treated	EP	99002

3610038999	3/4/2014	B4C0466-01	PFNA	0.02	EPA 537	<	
3610038993	9/18/2014	B4I1960-01	PFBS	0.09	EPA 537	<	
3610038993	3/10/2014	B4C1035-01	PFBS	0.09	EPA 537	<	
3610038993	3/10/2014	B4C1035-01	PFHpA	0.01	EPA 537	<	
3610038993	9/18/2014	B4I1960-01	PFOA	0.02	EPA 537	<	
3610038999	3/4/2014	B4C0466-01	PFOA	0.02	EPA 537	<	
3610038988	9/11/2014	B4I1249-07	PFNA	0.02	EPA 537	<	
3610038988	6/10/2014	B4F0945-01	PFHpA	0.01	EPA 537	<	
3610038988	6/10/2014	B4F0945-01	PFHxS	0.03	EPA 537	<	
3610038988	6/10/2014	B4F0945-01	PFNA	0.02	EPA 537	<	
3610038988	6/10/2014	B4F0945-01	PFOS	0.04	EPA 537	<	
3610038988	6/10/2014	B4F0945-01	PFBS	0.09	EPA 537	<	
3610038988	9/11/2014	B4I1249-07	PFBS	0.09	EPA 537	<	
3610038988	9/11/2014	B4I1249-07	PFOS	0.04	EPA 537	<	
3610038988	9/11/2014	B4I1249-07	PFOA	0.02	EPA 537	<	
3610038999	3/4/2014	B4C0466-01	PFHpA	0.01	EPA 537	<	
3610038992	3/4/2014	B4C0466-05	PFHpA	0.01	EPA 537	<	
3610038992	3/4/2014	B4C0466-05	PFHxS	0.03	EPA 537	<	
3610038992	3/4/2014	B4C0466-05	PFOA	0.02	EPA 537	<	
3610038992	3/4/2014	B4C0466-05	PFBS	0.09	EPA 537	<	
3610038992	3/4/2014	B4C0466-05	PFOS	0.04	EPA 537	<	
3610038995	4/15/2014	B4D1509-01	PFBS	0.09	EPA 537	<	
3610038996	3/5/2014	B4C0599-01	PFNA	0.02	EPA 537	<	
3610038996	3/5/2014	B4C0599-01	PFHxS	0.03	EPA 537	<	
3610038996	3/5/2014	B4C0599-01	PFOA	0.02	EPA 537	<	
3610038996	3/5/2014	B4C0599-01	PFHpA	0.01	EPA 537	<	
3610038995	4/15/2014	B4D1509-01	PFOA	0.02	EPA 537	<	
3610038995	4/15/2014	B4D1509-01	PFOS	0.04	EPA 537	<	
3610038995	4/15/2014	B4D1509-01	PFNA	0.02	EPA 537	<	
3610038996	9/11/2014	B4I1249-03	PFOS	0.04	EPA 537	<	
3610038992	9/11/2014	B4I1249-01	PFOS	0.04	EPA 537	<	
3610038996	9/11/2014	B4I1249-03	PFHxS	0.03	EPA 537	<	
3610038996	9/11/2014	B4I1249-03	PFNA	0.02	EPA 537	<	
3610038992	9/11/2014	B4I1249-01	PFNA	0.02	EPA 537	<	
3610038992	9/11/2014	B4I1249-01	PFHxS	0.03	EPA 537	<	
3610038992	9/11/2014	B4I1249-01	PFHpA	0.01	EPA 537	<	
3610038996	9/11/2014	B4I1249-03	PFHpA	0.01	EPA 537	<	
3610038992	9/11/2014	B4I1249-01	PFBS	0.09	EPA 537	<	
3610038995	9/10/2014	B4I1057-01	PFOA	0.02	EPA 537	<	
3610038995	9/10/2014	B4I1057-01	PFHpA	0.01	EPA 537	<	
3610038995	9/10/2014	B4I1057-01	PFOS	0.04	EPA 537	<	
3610038995	9/10/2014	B4I1057-01	PFHxS	0.03	EPA 537	<	
3610038995	9/10/2014	B4I1057-01	PFBS	0.09	EPA 537	<	
4110023992	4/15/2013	A3D0717-03A	PFNA	0.02	EPA 537	<	
4110023992	4/15/2013	A3D0717-03A	PFOS	0.04	EPA 537	<	
4110023992	9/25/2013	A3H2157-06A	PFNA	0.02	EPA 537	<	
4110023992	4/15/2013	A3D0717-03A	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA4110023	City of San Bruno	L	91804	Well 18
CA4110023	City of San Bruno	L	91804	Well 18
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91804	Well 18
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91805	Well 17
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91803	Well 20
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91801	Well 16
CA4110023	City of San Bruno	L	91801	Well 16
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91814	San Andreas Well
CA4410017	Soquel Creek Water District	L	91810	Madeline Well

GW	4110023804	EP #13: Well 18 Treated	EP	99002
GW	4110023804	EP #13: Well 18 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023804	EP #13: Well 18 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023805	EP #12: Well 17 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023803	EP #15: Well 20 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4110023801	EP #11: Well 16 Treated	EP	99002
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017814	EP #40: San Andreas Well Treated	EP	99001
GW	4410017810	EP #44: Madeline Well Treated	EP	99001

4110023992	9/25/2013	A3H2157-06A	PFHxS	0.03	EPA 537	<	
4110023992	9/25/2013	A3H2157-06A	PFOA	0.02	EPA 537	<	
4110023992	9/25/2013	A3H2157-04A	PFOS	0.04	EPA 537	<	
4110023992	9/25/2013	A3H2157-04A	PFHxS	0.03	EPA 537	<	
4110023992	9/25/2013	A3H2157-04A	PFBS	0.09	EPA 537	<	
4110023992	9/25/2013	A3H2157-04A	PFOA	0.02	EPA 537	<	
4110023992	4/15/2013	A3D0717-03A	PFBS	0.09	EPA 537	<	
4110023992	4/15/2013	A3D0717-05A	PFBS	0.09	EPA 537	<	
4110023992	9/25/2013	A3H2157-08A	PFNA	0.02	EPA 537	<	
4110023992	9/25/2013	A3H2157-08A	PFOA	0.02	EPA 537	<	
4110023992	9/25/2013	A3H2157-08A	PFOS	0.04	EPA 537	<	
4110023992	4/15/2013	A3D0717-05A	PFHpA	0.01	EPA 537	<	
4110023992	4/15/2013	A3D0717-05A	PFOS	0.04	EPA 537	<	
4110023992	4/15/2013	A3D0717-05A	PFOA	0.02	EPA 537	<	
4110023992	4/15/2013	A3D0717-05A	PFHxS	0.03	EPA 537	<	
4110023992	9/25/2013	A3H2157-08A	PFBS	0.09	EPA 537	<	
4110023992	4/15/2013	A3D0717-01A	PFOS	0.04	EPA 537	<	
4110023992	9/25/2013	A3H2157-01A	PFHxS	0.03	EPA 537	<	
4110023992	9/25/2013	A3H2157-01A	PFOA	0.02	EPA 537	<	
4110023992	9/25/2013	A3H2157-01A	PFBS	0.09	EPA 537	<	
4110023992	4/15/2013	A3D0717-01A	PFNA	0.02	EPA 537	<	
4110023992	4/15/2013	A3D0717-01A	PFHxS	0.03	EPA 537	<	
4110023992	4/15/2013	A3D0717-01A	PFOA	0.02	EPA 537	<	
4110023992	4/15/2013	A3D0717-01A	PFBS	0.09	EPA 537	<	
4110023992	3/27/2013	A3C0173-20A	PFHxS	0.03	EPA 537	<	
4110023992	3/27/2013	A3C0173-20A	PFNA	0.02	EPA 537	<	
4110023992	3/27/2013	A3C0173-20A	PFOS	0.04	EPA 537	<	
4110023992	9/25/2013	A3H2157-01A	PFNA	0.02	EPA 537	<	
4110023992	3/27/2013	A3C0173-20A	PFOA	0.02	EPA 537	<	
4410017989	8/13/2013	1308446-001E	PFOA	0.02	EPA 537	<	
4410017989	8/13/2013	1308446-001E	PFOS	0.04	EPA 537	<	
4410017989	8/13/2013	1308446-001E	PFNA	0.02	EPA 537	<	
4410017989	2/11/2013	1302267-001E	PFBS	0.09	EPA 537	<	
4410017986	2/11/2013	1302270-001E	PFNA	0.02	EPA 537	<	
4410017989	8/13/2013	1308446-001E	PFBS	0.09	EPA 537	<	
4410017989	8/13/2013	1308447-001E	PFHpA	0.01	EPA 537	<	
4410017989	8/13/2013	1308447-001E	PFHxS	0.03	EPA 537	<	
4410017989	8/13/2013	1308447-001E	PFOS	0.04	EPA 537	<	
4410017986	2/11/2013	1302270-001E	PFOS	0.04	EPA 537	<	
4410017986	2/11/2013	1302270-001E	PFHxS	0.03	EPA 537	<	
4410017986	2/11/2013	1302270-001E	PFBS	0.09	EPA 537	<	
4410017989	8/13/2013	1308447-001E	PFOA	0.02	EPA 537	<	
4410017989	2/11/2013	1302267-001E	PFHxS	0.03	EPA 537	<	
4410017989	2/11/2013	1302267-001E	PFNA	0.02	EPA 537	<	
4410017989	2/11/2013	1302267-001E	PFOS	0.04	EPA 537	<	
4410017989	2/11/2013	1302267-001E	PFOA	0.02	EPA 537	<	
4410017990	8/14/2013	1308513-001E	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA4410017	Soquel Creek Water District	L	91810	Madeline Well
CA4410017	Soquel Creek Water District	L	91810	Madeline Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91810	Madeline Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91812	Seascape Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91811	Ledyard Well
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91815	Altivo Well
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91817	Polo Grounds WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91816	Aptos Junior High WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP
CA4410017	Soquel Creek Water District	L	91803	Tannery WTP

GW	4410017810	EP #44: Madeline Well Treated	EP	99001
GW	4410017810	EP #44: Madeline Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017810	EP #44: Madeline Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017812	EP #42: Seascape Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017811	EP #43: Ledyard Well Treated	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017815	EP #39: Altivo Well Treated	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017051	Polo Grounds WTP EFF	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017048	Aptos Junior High WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001
GW	4410017803	EP #33: Tannery WTP Eff.	EP	99001

4410017990	8/14/2013	1308513-001E	PFHxS	0.03	EPA 537	<	
4410017990	8/14/2013	1308513-001E	PFOA	0.02	EPA 537	<	
4410017990	2/12/2013	1302311-001E	PFOS	0.04	EPA 537	<	
4410017990	2/12/2013	1302311-001E	PFNA	0.02	EPA 537	<	
4410017990	8/14/2013	1308513-001E	PFOS	0.04	EPA 537	<	
4410017989	2/11/2013	1302263-001E	PFOA	0.02	EPA 537	<	
4410017989	2/11/2013	1302263-001E	PFOS	0.04	EPA 537	<	
4410017989	2/11/2013	1302263-001E	PFNA	0.02	EPA 537	<	
4410017989	2/11/2013	1302263-001E	PFHxS	0.03	EPA 537	<	
4410017990	2/12/2013	1302311-001E	PFBS	0.09	EPA 537	<	
4410017990	8/14/2013	1308512-001E	PFOA	0.02	EPA 537	<	
4410017990	8/14/2013	1308512-001E	PFOS	0.04	EPA 537	<	
4410017990	8/14/2013	1308512-001E	PFHxS	0.03	EPA 537	<	
4410017990	8/14/2013	1308512-001E	PFHpA	0.01	EPA 537	<	
4410017990	8/14/2013	1308512-001E	PFBS	0.09	EPA 537	<	
4410017989	8/14/2013	1308510-001E	PFBS	0.09	EPA 537	<	
4410017989	8/14/2013	1308510-001E	PFOS	0.04	EPA 537	<	
4410017989	8/14/2013	1308510-001E	PFHpA	0.01	EPA 537	<	
4410017989	8/14/2013	1308510-001E	PFHxS	0.03	EPA 537	<	
4410017989	8/14/2013	1308510-001E	PFOA	0.02	EPA 537	<	
4410017986	8/13/2013	1308449-001E	PFBS	0.09	EPA 537	<	
4410017986	8/13/2013	1308449-001E	PFHxS	0.03	EPA 537	<	
4410017986	8/13/2013	1308449-001E	PFNA	0.02	EPA 537	<	
4410017986	8/13/2013	1308449-001E	PFOS	0.04	EPA 537	<	
4410017989	2/11/2013	1302265-001E	PFBS	0.09	EPA 537	<	
4410017989	2/11/2013	1302265-001E	PFHpA	0.01	EPA 537	<	
4410017986	2/11/2013	1302270-001E	PFOA	0.02	EPA 537	<	
4410017989	2/11/2013	1302265-001E	PFHxS	0.03	EPA 537	<	
4410017989	2/11/2013	1302271-001E	PFBS	0.09	EPA 537	<	
4410017989	2/11/2013	1302271-001E	PFHpA	0.01	EPA 537	<	
4410017989	2/11/2013	1302271-001E	PFNA	0.02	EPA 537	<	
4410017989	2/11/2013	1302271-001E	PFOA	0.02	EPA 537	<	
4410017989	2/11/2013	1302271-001E	PFHxS	0.03	EPA 537	<	
4410017989	8/14/2013	1308511-001E	PFBS	0.09	EPA 537	<	
4410017989	2/11/2013	1302265-001E	PFOS	0.04	EPA 537	<	
4410017989	8/14/2013	1308511-001E	PFOA	0.02	EPA 537	<	
4410017989	8/14/2013	1308511-001E	PFOS	0.04	EPA 537	<	
4410017989	8/14/2013	1308511-001E	PFNA	0.02	EPA 537	<	
4410017989	8/14/2013	1308511-001E	PFHpA	0.01	EPA 537	<	
4410017990	8/16/2013	1308579-001E	PFOA	0.02	EPA 537	<	
4410017990	8/16/2013	1308579-001E	PFBS	0.09	EPA 537	<	
4410017990	8/16/2013	1308579-001E	PFHxS	0.03	EPA 537	<	
4410017990	8/16/2013	1308579-001E	PFNA	0.02	EPA 537	<	
4410017990	8/16/2013	1308579-001E	PFOS	0.04	EPA 537	<	
4410017990	2/12/2013	1302312-001E	PFNA	0.02	EPA 537	<	
4410017990	2/12/2013	1302312-001E	PFOA	0.02	EPA 537	<	
4410017990	2/12/2013	1302312-001E	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91804	Rosedale WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4410017	Soquel Creek Water District	L	91801	Main St. Well WTP
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	91804	Well 6
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	90011	Well 3-2
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	91802	Well 2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2

GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017804	EP #23: Rosedale WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4410017801	EP #38: Main St. Well WTP Eff.	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004011	Well 3-2 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004802	EP #802 - Well 2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001

4410017985	2/13/2013	1302366-001E	PFOA	0.02	EPA 537	<	
4410017985	8/13/2013	1308451-001E	PFHpA	0.01	EPA 537	<	
4410017985	8/13/2013	1308451-001E	PFHxS	0.03	EPA 537	<	
4410017985	8/13/2013	1308451-001E	PFOS	0.04	EPA 537	<	
4410017985	8/13/2013	1308451-001E	PFOA	0.02	EPA 537	<	
4410017985	2/13/2013	1302366-001E	PFNA	0.02	EPA 537	<	
4410017985	2/13/2013	1302366-001E	PFHpA	0.01	EPA 537	<	
4410017985	2/13/2013	1302366-001E	PFBS	0.09	EPA 537	<	
4410017985	8/13/2013	1308444-001E	PFOA	0.02	EPA 537	<	
4410017985	8/13/2013	1308444-001E	PFOS	0.04	EPA 537	<	
4410017985	8/13/2013	1308444-001E	PFHpA	0.01	EPA 537	<	
4410017985	2/13/2013	1302364-001E	PFHpA	0.01	EPA 537	<	
4410017985	2/13/2013	1302364-001E	PFBS	0.09	EPA 537	<	
4410017985	2/13/2013	1302364-001E	PFNA	0.02	EPA 537	<	
4410017985	8/13/2013	1308444-001E	PFNA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-13A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-13A	PFBS	0.09	EPA 537	<	
4310004991	1/14/2014	A3L2052-07A	PFOA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-10A	PFNA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-10A	PFOS	0.04	EPA 537	<	
4310004991	7/8/2014	A4F1134-10A	PFOA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-07A	PFOS	0.04	EPA 537	<	
4310004991	7/8/2014	A4F1134-10A	PFHxS	0.03	EPA 537	<	
4310004991	1/14/2014	A3L2052-07A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-07A	PFBS	0.09	EPA 537	<	
4310004991	9/16/2014	A4I0774-01A	PFHpA	0.01	EPA 537	<	
4310004991	9/16/2014	A4I0774-01A	PFOS	0.04	EPA 537	<	
4310004991	9/16/2014	A4I0774-01A	PFOA	0.02	EPA 537	<	
4310004991	3/24/2014	A4C1501-01A	PFOA	0.02	EPA 537	<	
4310004991	3/24/2014	A4C1501-01A	PFNA	0.02	EPA 537	<	
4310004991	3/24/2014	A4C1501-01A	PFHxS	0.03	EPA 537	<	
4310004991	3/24/2014	A4C1501-01A	PFHpA	0.01	EPA 537	<	
4310004991	8/4/2014	A4G2633-01A	PFOS	0.04	EPA 537	<	
4310004991	3/24/2014	A4C1501-01A	PFBS	0.09	EPA 537	<	
4310004991	1/14/2014	A3L2052-03A	PFBS	0.09	EPA 537	<	
4310004991	1/14/2014	A3L2052-03A	PFHpA	0.01	EPA 537	<	
4310004991	7/8/2014	A4F1134-07A	PFOA	0.02	EPA 537	<	
4310004991	8/4/2014	A4G2633-01A	PFNA	0.02	EPA 537	<	
4310004991	8/4/2014	A4G2633-01A	PFHpA	0.01	EPA 537	<	
4310004991	8/4/2014	A4G2633-01A	PFOA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-03A	PFOS	0.04	EPA 537	<	
4310004991	1/14/2014	A3L2052-15A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-15A	PFOA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-15A	PFOS	0.04	EPA 537	<	
4310004991	1/14/2014	A3L2052-15A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-22A	PFBS	0.09	EPA 537	<	
4310004991	7/8/2014	A4F1134-22A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91810	Well 5-2
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91811	Well 1
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91807	Well 8A
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91806	Well 8
CA4310004	City of Gilroy	L	91806	Well 8
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91806	Main Well 1
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91806	Main Well 1

GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004810	EP #810 - Well 5-2 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004811	EP #801 - Well 1 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004807	EP #807 - Well 8A Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310004806	EP #806 - Well 8 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006806	EP #29: Main Well 1 Treated	EP	99001

4310004991	7/8/2014	A4F1134-22A	PFNA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-22A	PFOS	0.04	EPA 537	<	
4310004991	7/8/2014	A4F1134-22A	PFOA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-17A	PFBS	0.09	EPA 537	<	
4310004991	1/14/2014	A3L2052-17A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-17A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-01A	PFBS	0.09	EPA 537	<	
4310004991	7/8/2014	A4F1134-01A	PFHpA	0.01	EPA 537	<	
4310004991	7/8/2014	A4F1134-01A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-01A	PFOS	0.04	EPA 537	<	
4310004991	7/8/2014	A4F1134-01A	PFNA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-01A	PFOA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-16A	PFOS	0.04	EPA 537	<	
4310004991	7/8/2014	A4F1134-16A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-16A	PFBS	0.09	EPA 537	<	
4310004991	7/8/2014	A4F1134-16A	PFNA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-09A	PFHxS	0.03	EPA 537	<	
4310004991	1/14/2014	A3L2052-09A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-09A	PFOS	0.04	EPA 537	<	
4310004991	1/14/2014	A3L2052-09A	PFOA	0.02	EPA 537	<	
4310004991	5/27/2014	A4C1893-01A	PFHxS	0.03	EPA 537	<	
4310004991	5/27/2014	A4C1893-01A	PFOA	0.02	EPA 537	<	
4310004991	11/4/2014	A4J2190-01A	PFOA	0.02	EPA 537	<	
4310004991	11/4/2014	A4J2190-01A	PFHxS	0.03	EPA 537	<	
4310004991	11/4/2014	A4J2190-01A	PFOS	0.04	EPA 537	<	
4310004991	11/4/2014	A4J2190-01A	PFNA	0.02	EPA 537	<	
4310004991	11/4/2014	A4J2190-01A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-11A	PFHxS	0.03	EPA 537	<	
4310004991	1/14/2014	A3L2052-11A	PFNA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-11A	PFBS	0.09	EPA 537	<	
4310004991	1/14/2014	A3L2052-11A	PFHpA	0.01	EPA 537	<	
4310006983	3/24/2014	A4B1510-01A	PFHpA	0.01	EPA 537	<	
4310006983	3/24/2014	A4B1510-01A	PFNA	0.02	EPA 537	<	
4310006983	9/9/2013	A3H1863-14A	PFHpA	0.01	EPA 537	<	
4310006983	9/9/2013	A3H1863-14A	PFBS	0.09	EPA 537	<	
4310006983	9/9/2013	A3H1863-14A	PFOS	0.04	EPA 537	<	
4310006983	9/9/2013	A3H1863-14A	PFNA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-06A	PFHxS	0.03	EPA 537	<	
4310006983	3/24/2014	A4B1510-01A	PFOA	0.02	EPA 537	<	
4310006983	9/9/2013	A3H1863-14A	PFHxS	0.03	EPA 537	<	
4310006983	9/23/2013	A3H2437-06A	PFBS	0.09	EPA 537	<	
4310006983	3/24/2014	A4B1510-01A	PFBS	0.09	EPA 537	<	
4310006983	9/23/2013	A3H2437-06A	PFOA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-06A	PFNA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-06A	PFOS	0.04	EPA 537	<	
4310006983	9/9/2013	A3H1863-01A	PFOA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-06A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91804	Nordstrom Park Well
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91803	San Pedro Well
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91818	Main Well 2

GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006804	EP #31: Nordstrom Park Well Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006803	EP #33: San Pedro Well Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001

4310006983	3/10/2014	A4B1500-14A	PFBS	0.09	EPA 537	<	
4310006983	9/9/2013	A3H1863-01A	PFHxS	0.03	EPA 537	<	
4310006983	9/9/2013	A3H1863-01A	PFOS	0.04	EPA 537	<	
4310006983	9/9/2013	A3H1863-01A	PFNA	0.02	EPA 537	<	
4310006983	3/10/2014	A4B1500-14A	PFHpA	0.01	EPA 537	<	
4310006983	3/10/2014	A4B1500-14A	PFNA	0.02	EPA 537	<	
4310006983	9/9/2013	A3H1863-06A	PFOA	0.02	EPA 537	<	
4310006983	9/9/2013	A3H1863-06A	PFOS	0.04	EPA 537	<	
4310006983	9/9/2013	A3H1863-06A	PFNA	0.02	EPA 537	<	
4310006983	9/9/2013	A3H1863-06A	PFHxS	0.03	EPA 537	<	
4310006983	3/10/2014	A4B1500-06A	PFOS	0.04	EPA 537	<	
4310006983	3/10/2014	A4B1500-06A	PFOA	0.02	EPA 537	<	
4310006983	3/10/2014	A4B1500-06A	PFHpA	0.01	EPA 537	<	
4310006983	3/3/2014	A4B1492-01A	PFOA	0.02	EPA 537	<	
4310006983	3/3/2014	A4B1492-01A	PFBS	0.09	EPA 537	<	
4310006983	3/24/2014	A4B1510-10A	PFHxS	0.03	EPA 537	<	
4310006983	9/4/2013	A3H1842-06A	PFHxS	0.03	EPA 537	<	
4310006983	9/4/2013	A3H1842-06A	PFOS	0.04	EPA 537	<	
4310006983	9/4/2013	A3H1842-06A	PFOA	0.02	EPA 537	<	
4310006983	3/10/2014	A4B1500-01A	PFNA	0.02	EPA 537	<	
4310006983	3/3/2014	A4B1492-06A	PFNA	0.02	EPA 537	<	
4310006983	3/10/2014	A4B1500-01A	PFOS	0.04	EPA 537	<	
4310006983	3/10/2014	A4B1500-01A	PFBS	0.09	EPA 537	<	
4310006983	3/10/2014	A4B1500-01A	PFHpA	0.01	EPA 537	<	
4310006983	3/10/2014	A4B1500-01A	PFHxS	0.03	EPA 537	<	
4310006983	9/9/2013	A3H1863-10A	PFBS	0.09	EPA 537	<	
4310006983	9/9/2013	A3H1863-10A	PFHpA	0.01	EPA 537	<	
4310006983	3/10/2014	A4B1500-10A	PFHxS	0.03	EPA 537	<	
4310006983	3/10/2014	A4B1500-10A	PFBS	0.09	EPA 537	<	
4310006983	9/9/2013	A3H1863-10A	PFOA	0.02	EPA 537	<	
4310006983	3/3/2014	A4B1492-06A	PFHpA	0.01	EPA 537	<	
4310006983	3/3/2014	A4B1492-06A	PFBS	0.09	EPA 537	<	
4310006983	3/3/2014	A4B1492-06A	PFHxS	0.03	EPA 537	<	
4310006983	3/3/2014	A4B1492-06A	PFOS	0.04	EPA 537	<	
4310006983	3/10/2014	A4B1500-10A	PFOA	0.02	EPA 537	<	
4310006983	9/9/2013	A3H1863-10A	PFOS	0.04	EPA 537	<	
4310006983	9/9/2013	A3H1863-10A	PFNA	0.02	EPA 537	<	
4310006983	3/24/2014	A4B1510-06A	PFNA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-10A	PFOS	0.04	EPA 537	<	
4310006983	9/23/2013	A3H2437-10A	PFBS	0.09	EPA 537	<	
4310006983	3/24/2014	A4B1510-06A	PFHxS	0.03	EPA 537	<	
4310006983	9/23/2013	A3H2437-10A	PFHpA	0.01	EPA 537	<	
4310006984	9/30/2013	A3H1989-01A	PFBS	0.09	EPA 537	<	
4310006984	9/30/2013	A3H1989-01A	PFHxS	0.03	EPA 537	<	
4310006984	9/30/2013	A3H1989-01A	PFNA	0.02	EPA 537	<	
4310006984	9/30/2013	A3H1989-01A	PFOA	0.02	EPA 537	<	
4310006983	3/24/2014	A4B1510-06A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91818	Main Well 2
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91819	Diana Well 1-A
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91815	Boys Ranch Well 3
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91809	Dunne Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91808	Jackson Well 1
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91801	Dunne Well 2

GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006818	EP #35: Main Well 2 Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006819	EP #24 - Diane Well 1-A Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006815	EP #20: Boys Ranch Well 3 Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006809	EP #26: Dunne Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006808	EP #27: Jackson Well 1 Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006801	EP #39: Dunne Well 2 Treated	EP	99001

4310006984	3/17/2014	A4B1509-01A	PFOS	0.04	EPA 537	<	
4310006984	3/17/2014	A4B1509-01A	PFOA	0.02	EPA 537	<	
4310006984	9/30/2013	A3H1989-01A	PFHpA	0.01	EPA 537	<	
4310006983	3/24/2014	A4B1510-06A	PFHpA	0.01	EPA 537	<	
4310006983	3/24/2014	A4B1510-06A	PFOA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-14A	PFHpA	0.01	EPA 537	<	
4310006983	9/23/2013	A3H2437-14A	PFHxS	0.03	EPA 537	<	
4310006983	9/23/2013	A3H2437-14A	PFNA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-14A	PFOS	0.04	EPA 537	<	
4310006983	9/23/2013	A3H2437-14A	PFOA	0.02	EPA 537	<	
4310006983	3/24/2014	A4B1510-14A	PFHxS	0.03	EPA 537	<	
4310006983	3/24/2014	A4B1510-14A	PFNA	0.02	EPA 537	<	
4310006983	3/24/2014	A4B1510-14A	PFOA	0.02	EPA 537	<	
4310006983	3/24/2014	A4B1510-14A	PFBS	0.09	EPA 537	<	
4310006984	3/17/2014	A4B1509-10A	PFOS	0.04	EPA 537	<	
4310006984	3/17/2014	A4B1509-10A	PFHpA	0.01	EPA 537	<	
4310006984	3/17/2014	A4B1509-10A	PFBS	0.09	EPA 537	<	
4310006984	3/17/2014	A4B1509-10A	PFNA	0.02	EPA 537	<	
4310006984	9/30/2013	A3H1989-10A	PFHxS	0.03	EPA 537	<	
4310006984	3/17/2014	A4B1509-10A	PFOA	0.02	EPA 537	<	
4310006984	9/30/2013	A3H1989-10A	PFOS	0.04	EPA 537	<	
4310006984	9/30/2013	A3H1989-10A	PFOA	0.02	EPA 537	<	
4310006984	9/30/2013	A3H1989-10A	PFNA	0.02	EPA 537	<	
4310006984	9/30/2013	A3H1989-10A	PFHpA	0.01	EPA 537	<	
4310006983	9/4/2013	A3H1842-01A	PFOA	0.02	EPA 537	<	
4310006983	9/4/2013	A3H1842-01A	PFOS	0.04	EPA 537	<	
4310006983	9/4/2013	A3H1842-01A	PFNA	0.02	EPA 537	<	
4310006983	3/3/2014	A4B1492-01A	PFOS	0.04	EPA 537	<	
4310006984	9/30/2013	A3H1989-06A	PFBS	0.09	EPA 537	<	
4310006983	9/9/2013	A3H1863-06A	PFBS	0.09	EPA 537	<	
4310006983	6/30/2014	A4F1444-01A	PFBS	0.09	EPA 537	<	
4310006983	3/10/2014	A4B1500-06A	PFHxS	0.03	EPA 537	<	
4310006983	6/30/2014	A4F1444-01A	PFHpA	0.01	EPA 537	<	
4310006983	6/30/2014	A4F1444-01A	PFNA	0.02	EPA 537	<	
4310006983	6/30/2014	A4F1444-01A	PFOS	0.04	EPA 537	<	
4310006983	6/30/2014	A4F1444-01A	PFOA	0.02	EPA 537	<	
4310006983	9/4/2013	A3H1842-10A	PFOS	0.04	EPA 537	<	
4310006983	3/10/2014	A4B1500-06A	PFNA	0.02	EPA 537	<	
4310006983	9/4/2013	A3H1842-10A	PFHpA	0.01	EPA 537	<	
4310006983	9/4/2013	A3H1842-10A	PFHxS	0.03	EPA 537	<	
4310006983	9/4/2013	A3H1842-10A	PFNA	0.02	EPA 537	<	
4310006983	3/24/2014	A4B1510-10A	PFOA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-01A	PFHxS	0.03	EPA 537	<	
4310006983	3/24/2014	A4B1510-10A	PFHpA	0.01	EPA 537	<	
4310006983	3/24/2014	A4B1510-10A	PFBS	0.09	EPA 537	<	
4310006983	9/23/2013	A3H2437-01A	PFHpA	0.01	EPA 537	<	
4310006983	3/10/2014	A4B1500-10A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		

CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91040	Diana Park Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91810	Diana Well 2
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91036	Butterfield Well
CA4310006	City of Morgan Hill	L	91802	Diana Well 3
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91803	Ennisbrook Well 2
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91804	Paden/Las Entradas
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4210007	Montecito Water District	L	91805	Amapola Well
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91803	Well 4
CA4310004	City of Gilroy	L	91805	Well 7
CA4310004	City of Gilroy	L	91804	Well 6
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91804	Well 12

GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006040	Diana Park Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006810	EP #25: Diana Well 2 Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006036	Butterfield Well Treated	EP	99001
GW	4310006802	EP #38: Diana Well 3 Treated	EP	99001
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007803	EP #35: Ennisbrook Well 2 Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007804	EP #34: Paden/Las Entradas Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4210007805	EP #33: Amapola Well Treated	EP	99002
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004803	EP #803 - Well 4 Treated	EP	99001
GW	4310004805	EP #805 - Well 7 Treated	EP	99001
GW	4310004804	EP #804 - Well 6 Treated	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001

4310006983	9/23/2013	A3H2437-01A	PFOS	0.04	EPA 537	<	
4310006983	9/23/2013	A3H2437-01A	PFOA	0.02	EPA 537	<	
4310006983	9/23/2013	A3H2437-01A	PFNA	0.02	EPA 537	<	
4310006983	3/17/2014	A4B1509-14A	PFHxS	0.03	EPA 537	<	
4310006983	3/24/2014	A4B1510-10A	PFNA	0.02	EPA 537	<	
4310006983	3/17/2014	A4B1509-14A	PFHpA	0.01	EPA 537	<	
4310006983	3/17/2014	A4B1509-14A	PFBS	0.09	EPA 537	<	
4310006983	3/17/2014	A4B1509-14A	PFNA	0.02	EPA 537	<	
4310006983	9/30/2013	A3H1989-14A	PFHpA	0.01	EPA 537	<	
4310006983	3/3/2014	A4B1492-01A	PFHxS	0.03	EPA 537	<	
4310006983	9/30/2013	A3H1989-14A	PFOS	0.04	EPA 537	<	
4310006983	9/30/2013	A3H1989-14A	PFBS	0.09	EPA 537	<	
4310006983	9/30/2013	A3H1989-14A	PFNA	0.02	EPA 537	<	
4310006983	9/30/2013	A3H1989-14A	PFHxS	0.03	EPA 537	<	
4310006983	9/4/2013	A3H1842-06A	PFBS	0.09	EPA 537	<	
4210007993	5/21/2014	B4E2222-01	PFHpA	0.01	EPA 537	<	
4210007993	1/12/2015	B5A1046-01	PFNA	0.02	EPA 537	<	
4210007994	5/21/2014	B4E2224-01	PFHpA	0.01	EPA 537	<	
4210007995	11/12/2014	B4K1291-01	PFHpA	0.01	EPA 537	<	
4210007995	5/21/2014	B4E2225-01	PFBS	0.09	EPA 537	<	
4210007995	11/12/2014	B4K1291-01	PFHxS	0.03	EPA 537	<	
4210007995	11/12/2014	B4K1291-01	PFBS	0.09	EPA 537	<	
4210007995	11/12/2014	B4K1291-01	PFNA	0.02	EPA 537	<	
4210007994	11/12/2014	B4K1290-01	PFOA	0.02	EPA 537	<	
4210007994	11/12/2014	B4K1290-01	PFHxS	0.03	EPA 537	<	
4210007994	5/21/2014	B4E2224-01	PFBS	0.09	EPA 537	<	
4210007994	5/21/2014	B4E2224-01	PFHxS	0.03	EPA 537	<	
4210007994	5/21/2014	B4E2224-01	PFNA	0.02	EPA 537	<	
4210007994	11/12/2014	B4K1290-01	PFNA	0.02	EPA 537	<	
4210007994	11/12/2014	B4K1290-01	PFBS	0.09	EPA 537	<	
4210007994	5/21/2014	B4E2224-01	PFOA	0.02	EPA 537	<	
4210007995	5/21/2014	B4E2225-01	PFNA	0.02	EPA 537	<	
4210007995	5/21/2014	B4E2225-01	PFHxS	0.03	EPA 537	<	
4210007995	5/21/2014	B4E2225-01	PFOA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-05A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-05A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-07A	PFNA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-07A	PFHxS	0.03	EPA 537	<	
4310004991	7/8/2014	A4F1134-07A	PFHpA	0.01	EPA 537	<	
4310004991	1/14/2014	A3L2052-05A	PFNA	0.02	EPA 537	<	
4310004991	1/14/2014	A3L2052-05A	PFOS	0.04	EPA 537	<	
4310004991	1/14/2014	A3L2052-05A	PFOA	0.02	EPA 537	<	
4310004991	7/8/2014	A4F1134-13A	PFOS	0.04	EPA 537	<	
4310004991	1/14/2014	A3L2052-07A	PFHxS	0.03	EPA 537	<	
2410004992	11/6/2014	A4J2366-04A	PFBS	0.09	EPA 537	<	
2410004991	11/5/2013	A3J1787-04A	PFOS	0.04	EPA 537	<	
2410004991	11/5/2013	A3J1787-04A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91805	Well 11
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91805	Well 11
CA2410004	City of Livingston	L	91805	Well 11
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91804	Well 12
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91803	Well 13
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91804	Well 14
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91802	Well 15
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91801	Well 12
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91813	Well 2
CA2410005	City of Los Banos	L	91813	Well 2
CA2410005	City of Los Banos	L	91812	Well 3

GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004805	EP #20: Well 11 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004805	EP #20: Well 11 Treated	EP	99001
GW	2410004805	EP #20: Well 11 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004804	EP #21: Well 12 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005804	EP #25 - Well 14 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005802	EP #28 - Well 15 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005801	EP #29 - Well 12 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005813	EP #16 - Well 2 Treated	EP	99001
GW	2410005813	EP #16 - Well 2 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001

2410004991	11/5/2013	A3J1787-04A	PFHpA	0.01	EPA 537	<	
2410004992	11/6/2014	A4J2366-07A	PFHpA	0.01	EPA 537	<	
2410004991	5/13/2013	A3E0289-01A	PFHpA	0.01	EPA 537	<	
2410004991	11/5/2013	A3J1787-04A	PFBS	0.09	EPA 537	<	
2410004992	11/6/2014	A4J2366-07A	PFHxS	0.03	EPA 537	<	
2410004992	11/6/2014	A4J2366-07A	PFOS	0.04	EPA 537	<	
2410004991	11/5/2013	A3J1787-04A	PFOA	0.02	EPA 537	<	
2410004991	5/13/2013	A3E0289-01A	PFBS	0.09	EPA 537	<	
2410004991	5/13/2013	A3E0289-04A	PFBS	0.09	EPA 537	<	
2410004991	5/13/2013	A3E0289-04A	PFHpA	0.01	EPA 537	<	
2410004991	5/13/2013	A3E0289-04A	PFNA	0.02	EPA 537	<	
2410004991	11/5/2013	A3J1787-01A	PFHpA	0.01	EPA 537	<	
2410004991	5/13/2013	A3E0289-04A	PFOA	0.02	EPA 537	<	
2410004991	11/5/2013	A3J1787-01A	PFOA	0.02	EPA 537	<	
2410004991	11/5/2013	A3J1787-01A	PFOS	0.04	EPA 537	<	
2410004991	11/5/2013	A3J1787-01A	PFNA	0.02	EPA 537	<	
2410005990	3/11/2015	A5B1768-07A	PFHpA	0.01	EPA 537	<	
2410005990	3/11/2015	A5B1768-07A	PFOS	0.04	EPA 537	<	
2410005990	3/11/2015	A5B1768-07A	PFNA	0.02	EPA 537	<	
2410005990	3/11/2015	A5B1768-07A	PFBS	0.09	EPA 537	<	
2410005990	3/11/2015	A5B1768-07A	PFHxS	0.03	EPA 537	<	
2410005990	9/9/2015	A5H2590-07A	PFOS	0.04	EPA 537	<	
2410005989	3/11/2015	A5B1766-07A	PFOS	0.04	EPA 537	<	
2410005990	9/9/2015	A5H2590-07A	PFNA	0.02	EPA 537	<	
2410005990	9/9/2015	A5H2590-07A	PFOA	0.02	EPA 537	<	
2410005990	9/9/2015	A5H2590-07A	PFHxS	0.03	EPA 537	<	
2410005990	9/9/2015	A5H2590-07A	PFHpA	0.01	EPA 537	<	
2410005990	9/9/2015	A5H2590-07A	PFBS	0.09	EPA 537	<	
2410005990	3/11/2015	A5B1768-04A	PFNA	0.02	EPA 537	<	
2410005990	3/11/2015	A5B1768-04A	PFOS	0.04	EPA 537	<	
2410005990	3/11/2015	A5B1768-04A	PFOA	0.02	EPA 537	<	
2410005990	3/11/2015	A5B1768-04A	PFHpA	0.01	EPA 537	<	
2410005990	9/9/2015	A5H2590-04A	PFBS	0.09	EPA 537	<	
2410005990	9/9/2015	A5H2590-04A	PFHpA	0.01	EPA 537	<	
2410005990	9/9/2015	A5H2590-04A	PFHxS	0.03	EPA 537	<	
2410005990	9/9/2015	A5H2590-04A	PFOA	0.02	EPA 537	<	
2410005988	3/11/2015	A5B1764-07A	PFHpA	0.01	EPA 537	<	
2410005987	9/9/2015	A5H2586-01A	PFOS	0.04	EPA 537	<	
2410005987	9/9/2015	A5H2586-01A	PFOA	0.02	EPA 537	<	
2410005987	9/9/2015	A5H2586-01A	PFHxS	0.03	EPA 537	<	
2410005988	3/11/2015	A5B1764-07A	PFBS	0.09	EPA 537	<	
2410005988	3/11/2015	A5B1764-07A	PFOA	0.02	EPA 537	<	
2410005988	3/11/2015	A5B1764-07A	PFOS	0.04	EPA 537	<	
2410005988	3/11/2015	A5B1764-07A	PFNA	0.02	EPA 537	<	
2410005988	3/11/2015	A5B1764-04A	PFOS	0.04	EPA 537	<	
2410005988	3/11/2015	A5B1764-04A	PFBS	0.09	EPA 537	<	
2410005988	9/9/2015	A5H2587-07A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91812	Well 3
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91811	Well 5
CA2410005	City of Los Banos	L	91814	Well 1
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91817	Boys Ranch Well 1
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310006	City of Morgan Hill	L	91816	Boys Ranch Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4310018	City of Cupertino	L	91002	Franco Court Well 2
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA4210006	City of Lompoc Water Utility Division	L	91802	Treatment Plant
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well

GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005812	EP #17 - Well 3 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005811	EP #18 - Well 5 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006817	EP #18: Boys Ranch Well 1 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310006816	EP #19: Boys Ranch Well 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4310018002	Franco Ct. 2 Treated	EP	99001
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	4210006802	WTP Effluent	EP	99002
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001

2410005988	9/9/2015	A5H2587-07A	PFOS	0.04	EPA 537	<	
2410005988	9/9/2015	A5H2587-07A	PFNA	0.02	EPA 537	<	
2410005988	9/9/2015	A5H2587-07A	PFHxS	0.03	EPA 537	<	
2410005988	9/9/2015	A5H2587-07A	PFHpA	0.01	EPA 537	<	
2410005988	9/9/2015	A5H2587-07A	PFBS	0.09	EPA 537	<	
2410005989	9/9/2015	A5H2589-01A	PFHxS	0.03	EPA 537	<	
2410005989	9/9/2015	A5H2589-01A	PFBS	0.09	EPA 537	<	
2410005987	9/9/2015	A5H2586-01A	PFNA	0.02	EPA 537	<	
2410005989	9/9/2015	A5H2589-01A	PFOA	0.02	EPA 537	<	
2410005989	9/9/2015	A5H2589-01A	PFNA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-01A	PFOA	0.02	EPA 537	<	
2410005987	9/9/2015	A5H2586-01A	PFHpA	0.01	EPA 537	<	
2410005987	9/9/2015	A5H2586-01A	PFBS	0.09	EPA 537	<	
2410005987	3/11/2015	A5B1760-01A	PFOS	0.04	EPA 537	<	
2410005987	3/11/2015	A5B1760-01A	PFNA	0.02	EPA 537	<	
2410005988	9/9/2015	A5H2587-01A	PFHpA	0.01	EPA 537	<	
4310006984	9/30/2013	A3H1989-06A	PFOS	0.04	EPA 537	<	
4310006984	9/30/2013	A3H1989-06A	PFNA	0.02	EPA 537	<	
4310006984	3/17/2014	A4B1509-01A	PFHpA	0.01	EPA 537	<	
4310006984	9/30/2013	A3H1989-06A	PFHpA	0.01	EPA 537	<	
4310006984	3/17/2014	A4B1509-01A	PFNA	0.02	EPA 537	<	
4310006984	3/17/2014	A4B1509-06A	PFNA	0.02	EPA 537	<	
4310006984	3/17/2014	A4B1509-06A	PFOS	0.04	EPA 537	<	
4310006984	3/17/2014	A4B1509-06A	PFHpA	0.01	EPA 537	<	
4310006984	3/17/2014	A4B1509-06A	PFBS	0.09	EPA 537	<	
4310006984	3/17/2014	A4B1509-06A	PFHxS	0.03	EPA 537	<	
4310018991	8/12/2013	2876800	PFHpA	0.01	EPA 537	<	
4310018991	8/12/2013	2876800	PFOS	0.04	EPA 537	<	
4310018991	8/12/2013	2876800	PFBS	0.09	EPA 537	<	
4310018991	8/12/2013	2876800	PFOA	0.02	EPA 537	<	
4310018991	8/12/2013	2876800	PFNA	0.02	EPA 537	<	
4310018991	2/6/2013	2776847	PFHxS	0.03	EPA 537	<	
4310018991	2/6/2013	2776847	PFOS	0.04	EPA 537	<	
4310018991	2/6/2013	2776847	PFHpA	0.01	EPA 537	<	
4310018991	2/6/2013	2776847	PFNA	0.02	EPA 537	<	
4310018991	2/6/2013	2776847	PFOA	0.02	EPA 537	<	
4210006992	7/9/2013	B3G1211-01	PFOS	0.04	EPA 537	<	
4210006992	7/9/2013	B3G1211-01	PFHxS	0.03	EPA 537	<	
4210006992	7/9/2013	B3G1211-01	PFBS	0.09	EPA 537	<	
4210006992	1/15/2013	B3A1726-03A	PFOS	0.04	EPA 537	<	
4210006992	1/15/2013	B3A1726-03A	PFBS	0.09	EPA 537	<	
4210006992	1/15/2013	B3A1726-03A	PFHxS	0.03	EPA 537	<	
4210006992	1/15/2013	B3A1726-03A	PFNA	0.02	EPA 537	<	
4210006992	7/9/2013	B3G1211-01	PFNA	0.02	EPA 537	<	
4210006992	1/15/2013	B3A1726-03A	PFOA	0.02	EPA 537	<	
29100030989	4/21/2014	201404220269AM	PFHpA	0.01	EPA 537	<	
29100030989	4/21/2014	201404220269AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	26	Sanders Well
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	22	Well 20
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	24	Prosser Heights Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	28	Prosser Annex Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well

GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030026	Sanders Well Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030022	Well 20 Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030024	Prosser Heights Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030028	Prosser Annex Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001

29100030989	4/21/2014	201404220269AM	PFBS	0.09	EPA 537	<	
29100030989	4/21/2014	201404220269AM	PFNA	0.02	EPA 537	<	
29100030992	10/9/2013	201310100520AM	PFBS	0.09	EPA 537	<	
29100030992	10/9/2013	201310100520AM	PFHpA	0.01	EPA 537	<	
29100030992	10/9/2013	201310100520AM	PFNA	0.02	EPA 537	<	
29100030992	10/9/2013	201310100520AM	PFOS	0.04	EPA 537	<	
29100030992	10/9/2013	201310100520AM	PFOA	0.02	EPA 537	<	
29100030989	10/10/2013	201310110425AM	PFNA	0.02	EPA 537	<	
29100030989	10/10/2013	201310110425AM	PFHxS	0.03	EPA 537	<	
29100030989	10/10/2013	201310110425AM	PFHpA	0.01	EPA 537	<	
29100030989	10/10/2013	201310110425AM	PFBS	0.09	EPA 537	<	
29100030993	10/9/2013	201310100509AM	PFBS	0.09	EPA 537	<	
29100030992	4/21/2014	201404220468AM	PFOA	0.02	EPA 537	<	
29100030992	4/21/2014	201404220468AM	PFOS	0.04	EPA 537	<	
29100030992	4/21/2014	201404220468AM	PFNA	0.02	EPA 537	<	
29100030992	4/21/2014	201404220468AM	PFHxS	0.03	EPA 537	<	
29100030992	4/21/2014	201404220468AM	PFHpA	0.01	EPA 537	<	
29100030989	4/21/2014	201404220269AM	PFOA	0.02	EPA 537	<	
29100030989	10/10/2013	201310110425AM	PFOA	0.02	EPA 537	<	
29100030993	4/9/2014	201404100452AM	PFBS	0.09	EPA 537	<	
29100030993	10/9/2013	201310100509AM	PFHxS	0.03	EPA 537	<	
29100030993	4/9/2014	201404100452AM	PFHpA	0.01	EPA 537	<	
29100030993	10/9/2013	201310100509AM	PFOA	0.02	EPA 537	<	
29100030993	10/9/2013	201310100509AM	PFOS	0.04	EPA 537	<	
29100030989	10/2/2013	201310030479AM	PFHxS	0.03	EPA 537	<	
29100030989	10/2/2013	201310030479AM	PFOS	0.04	EPA 537	<	
29100030989	10/2/2013	201310030479AM	PFOA	0.02	EPA 537	<	
29100030993	10/9/2013	201310100509AM	PFHpA	0.01	EPA 537	<	
29100030993	4/9/2014	201404100452AM	PFNA	0.02	EPA 537	<	
29100030993	4/9/2014	201404100452AM	PFHxS	0.03	EPA 537	<	
29100030993	4/9/2014	201404100452AM	PFOS	0.04	EPA 537	<	
29100030993	10/9/2013	201310100509AM	PFNA	0.02	EPA 537	<	
29100030992	4/21/2014	201404220462AM	PFOS	0.04	EPA 537	<	
29100030992	4/21/2014	201404220462AM	PFBS	0.09	EPA 537	<	
29100030992	4/21/2014	201404220462AM	PFHpA	0.01	EPA 537	<	
29100030992	4/21/2014	201404220462AM	PFOA	0.02	EPA 537	<	
29100030992	4/21/2014	201404220462AM	PFNA	0.02	EPA 537	<	
29100030992	4/21/2014	201404220462AM	PFHxS	0.03	EPA 537	<	
29100030989	10/2/2013	201310030479AM	PFBS	0.09	EPA 537	<	
29100030992	10/9/2013	201310100569AM	PFBS	0.09	EPA 537	<	
29100030992	10/9/2013	201310100569AM	PFNA	0.02	EPA 537	<	
29100030992	10/9/2013	201310100569AM	PFOS	0.04	EPA 537	<	
29100030992	10/9/2013	201310100569AM	PFOA	0.02	EPA 537	<	
29100030992	10/9/2013	201310100569AM	PFHxS	0.03	EPA 537	<	
29100030992	4/21/2014	201404220468AM	PFBS	0.09	EPA 537	<	
29100030992	10/9/2013	201310100569AM	PFHpA	0.01	EPA 537	<	
29100030989	10/2/2013	201310030369AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	30	Old Greenwood Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	15	Glenshire Drive Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	13	Northside Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well

GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030030	Old Greenwood Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030015	Glenshire Drive Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030013	Northside Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001
GW	29100030014	Martis Valley Well Treated	EP	99001

29100030989	10/2/2013	201310030369AM	PFOA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030369AM	PFBS	0.09	EPA 537	<	
29100030989	4/9/2014	201404100844AM	PFHpA	0.01	EPA 537	<	
29100030989	10/2/2013	201310030369AM	PFNA	0.02	EPA 537	<	
29100030989	4/9/2014	201404100844AM	PFHxS	0.03	EPA 537	<	
29100030989	4/9/2014	201404100844AM	PFNA	0.02	EPA 537	<	
29100030989	4/9/2014	201404100844AM	PFOS	0.04	EPA 537	<	
29100030989	4/9/2014	201404100844AM	PFOA	0.02	EPA 537	<	
29100030989	4/9/2014	201404100844AM	PFBS	0.09	EPA 537	<	
29100030989	10/2/2013	201310030369AM	PFHxS	0.03	EPA 537	<	
29100030989	10/2/2013	201310030452AM	PFOA	0.02	EPA 537	<	
29100030989	4/23/2014	201404240450AM	PFOA	0.02	EPA 537	<	
29100030989	4/23/2014	201404240450AM	PFNA	0.02	EPA 537	<	
29100030989	4/23/2014	201404240450AM	PFHxS	0.03	EPA 537	<	
29100030989	10/2/2013	201310030410AM	PFNA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030410AM	PFOS	0.04	EPA 537	<	
29100030989	4/23/2014	201404240450AM	PFOS	0.04	EPA 537	<	
29100030989	10/2/2013	201310030410AM	PFBS	0.09	EPA 537	<	
29100030989	4/23/2014	201404240450AM	PFBS	0.09	EPA 537	<	
29100030989	4/23/2014	201404240450AM	PFHpA	0.01	EPA 537	<	
29100030989	4/9/2014	201404100467AM	PFHxS	0.03	EPA 537	<	
29100030989	10/2/2013	201310030452AM	PFHpA	0.01	EPA 537	<	
29100030989	10/2/2013	201310030452AM	PFBS	0.09	EPA 537	<	
29100030989	4/9/2014	201404100467AM	PFOS	0.04	EPA 537	<	
29100030989	4/9/2014	201404100467AM	PFOA	0.02	EPA 537	<	
29100030989	4/9/2014	201404100467AM	PFBS	0.09	EPA 537	<	
29100030989	10/2/2013	201310030452AM	PFHxS	0.03	EPA 537	<	
29100030989	4/9/2014	201404100467AM	PFHpA	0.01	EPA 537	<	
29100030989	10/2/2013	201310030452AM	PFOS	0.04	EPA 537	<	
29100030989	10/2/2013	201310030452AM	PFNA	0.02	EPA 537	<	
29100030991	10/10/2013	201310110376AM	PFNA	0.02	EPA 537	<	
29100030991	10/10/2013	201310110376AM	PFBS	0.09	EPA 537	<	
29100030991	4/21/2014	201404220262AM	PFOS	0.04	EPA 537	<	
29100030991	4/21/2014	201404220262AM	PFHpA	0.01	EPA 537	<	
29100030991	10/10/2013	201310110376AM	PFOS	0.04	EPA 537	<	
29100030991	4/21/2014	201404220262AM	PFBS	0.09	EPA 537	<	
29100030991	10/10/2013	201310110376AM	PFHxS	0.03	EPA 537	<	
29100030991	10/10/2013	201310110376AM	PFHpA	0.01	EPA 537	<	
29100030991	10/10/2013	201310110376AM	PFOA	0.02	EPA 537	<	
29100030991	4/21/2014	201404220262AM	PFNA	0.02	EPA 537	<	
29100030991	4/21/2014	201404220262AM	PFOA	0.02	EPA 537	<	
29100030991	4/21/2014	201404220262AM	PFHxS	0.03	EPA 537	<	
29100030989	4/8/2014	201404090700AM	PFNA	0.02	EPA 537	<	
29100030989	4/8/2014	201404090700AM	PFHxS	0.03	EPA 537	<	
29100030989	4/8/2014	201404090700AM	PFOA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030410AM	PFHpA	0.01	EPA 537	<	
29100030989	4/8/2014	201404090700AM	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA2910003	Truckee-Donner PUD - Main	L	14	Martis Valley Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	20	Prosser Village Well
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	16	Southside Well 2
CA2910003	Truckee-Donner PUD - Main	L	18	A Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2910003	Truckee-Donner PUD - Main	L	17	Truckee Airport Well
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91805	Well 11
CA2410004	City of Livingston	L	91805	Well 11
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91807	Well 9

GW	29100030014	Martis Valley Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030020	Prosser Village Well Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	29100030016	Southside Well 2 Treated	EP	99001
GW	2910003018	A Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	29100030017	Truckee Airport Well Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004805	EP #20: Well 11 Treated	EP	99001
GW	2410004805	EP #20: Well 11 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001

29100030989	4/8/2014	201404090700AM	PFHpA	0.01	EPA 537	<	
29100030990	10/9/2013	201310100630AM	PFOA	0.02	EPA 537	<	
29100030990	10/9/2013	201310100630AM	PFHxS	0.03	EPA 537	<	
29100030990	4/23/2014	201404240524AM	PFNA	0.02	EPA 537	<	
29100030990	10/9/2013	201310100630AM	PFBS	0.09	EPA 537	<	
29100030990	4/23/2014	201404240524AM	PFHpA	0.01	EPA 537	<	
29100030990	10/9/2013	201310100630AM	PFNA	0.02	EPA 537	<	
29100030990	10/9/2013	201310100630AM	PFOS	0.04	EPA 537	<	
29100030989	4/9/2014	201404100719AM	PFOA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030479AM	PFNA	0.02	EPA 537	<	
29100030989	4/9/2014	201404100719AM	PFHpA	0.01	EPA 537	<	
29100030989	4/9/2014	201404100719AM	PFNA	0.02	EPA 537	<	
29100030989	4/9/2014	201404100719AM	PFHxS	0.03	EPA 537	<	
29100030989	4/9/2014	201404100719AM	PFOS	0.04	EPA 537	<	
29100030989	10/10/2013	201310110400AM	PFOS	0.04	EPA 537	<	
29100030990	4/23/2014	201404240524AM	PFOS	0.04	EPA 537	<	
29100030989	10/10/2013	201310110400AM	PFBS	0.09	EPA 537	<	
29100030989	10/10/2013	201310110400AM	PFNA	0.02	EPA 537	<	
29100030989	10/10/2013	201310110400AM	PFHpA	0.01	EPA 537	<	
29100030989	10/10/2013	201310110400AM	PFOA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030426AM	PFBS	0.09	EPA 537	<	
29100030990	4/23/2014	201404240524AM	PFHxS	0.03	EPA 537	<	
29100030989	10/10/2013	201310110400AM	PFHxS	0.03	EPA 537	<	
29100030990	4/23/2014	201404240524AM	PFOA	0.02	EPA 537	<	
29100030989	4/8/2014	201404090702AM	PFHxS	0.03	EPA 537	<	
29100030989	4/8/2014	201404090702AM	PFBS	0.09	EPA 537	<	
29100030989	4/8/2014	201404090702AM	PFNA	0.02	EPA 537	<	
29100030989	4/8/2014	201404090702AM	PFOS	0.04	EPA 537	<	
29100030989	4/8/2014	201404090702AM	PFOA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030426AM	PFHpA	0.01	EPA 537	<	
29100030989	10/2/2013	201310030426AM	PFHxS	0.03	EPA 537	<	
29100030989	10/2/2013	201310030426AM	PFNA	0.02	EPA 537	<	
29100030989	10/2/2013	201310030426AM	PFOS	0.04	EPA 537	<	
29100030989	10/2/2013	201310030426AM	PFOA	0.02	EPA 537	<	
2410004993	5/19/2015	A5D2280-01A	PFHxS	0.03	EPA 537	<	
2410004993	5/19/2015	A5D2280-01A	PFNA	0.02	EPA 537	<	
2410004993	5/19/2015	A5D2280-01A	PFBS	0.09	EPA 537	<	
2410004993	5/19/2015	A5D2280-01A	PFOA	0.02	EPA 537	<	
2410004993	11/3/2015	A5J1876-04A	PFHxS	0.03	EPA 537	<	
2410004993	11/3/2015	A5J1876-04A	PFNA	0.02	EPA 537	<	
2410004993	11/3/2015	A5J1876-04A	PFOA	0.02	EPA 537	<	
2410004993	11/3/2015	A5J1876-04A	PFOS	0.04	EPA 537	<	
2410004992	5/16/2014	A4D2339-07A	PFOS	0.04	EPA 537	<	
2410004992	5/16/2014	A4D2339-07A	PFNA	0.02	EPA 537	<	
2410004993	5/19/2015	A5D2280-01A	PFHpA	0.01	EPA 537	<	
2410004993	11/3/2015	A5J1876-01A	PFBS	0.09	EPA 537	<	
2410004993	11/3/2015	A5J1876-01A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91807	Well 9
CA2410004	City of Livingston	L	91805	Well 11
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91808	Well 8
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91810	Well 16
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91803	Well 13
CA2410004	City of Livingston	L	91802	Well 14
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410004	City of Livingston	L	91801	Well 15
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91809	Well 7

GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004807	EP #18: Well 9 Treated	EP	99001
GW	2410004805	EP #20: Well 11 Treated	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004808	EP #17: Well 8 Treated	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004810	EPTDS from Well 16	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004803	EP #22: Well 13 Treated	EP	99001
GW	2410004802	EP #23: Well 14 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410004801	EP #24: Well 15 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001

2410004993	11/3/2015	A5J1876-01A	PFNA	0.02	EPA 537	<	
2410004993	11/3/2015	A5J1876-01A	PFHpA	0.01	EPA 537	<	
2410004992	5/16/2014	A4D2339-07A	PFHxS	0.03	EPA 537	<	
2410004991	12/17/2015	A5L0329-01A	PFNA	0.02	EPA 537	<	
2410004993	5/19/2015	A5D2280-04A	PFOS	0.04	EPA 537	<	
2410004993	5/19/2015	A5D2280-04A	PFBS	0.09	EPA 537	<	
2410004993	5/19/2015	A5D2280-04A	PFHpA	0.01	EPA 537	<	
2410004993	5/19/2015	A5D2280-04A	PFNA	0.02	EPA 537	<	
2410004993	5/19/2015	A5D2280-04A	PFOA	0.02	EPA 537	<	
2410004991	12/17/2015	A5L0329-01A	PFOS	0.04	EPA 537	<	
2410004991	6/16/2015	A5E2006-01A	PFBS	0.09	EPA 537	<	
2410004991	6/16/2015	A5E2006-01A	PFHpA	0.01	EPA 537	<	
2410004991	6/16/2015	A5E2006-01A	PFHxS	0.03	EPA 537	<	
2410004993	5/19/2015	A5D2280-04A	PFHxS	0.03	EPA 537	<	
2410004991	6/16/2015	A5E2006-01A	PFOS	0.04	EPA 537	<	
2410004991	6/16/2015	A5E2006-01A	PFNA	0.02	EPA 537	<	
2410004992	11/6/2014	A4J2366-04A	PFHxS	0.03	EPA 537	<	
2410004992	5/16/2014	A4D2339-04A	PFHxS	0.03	EPA 537	<	
2410004992	11/6/2014	A4J2366-04A	PFOS	0.04	EPA 537	<	
2410004992	11/6/2014	A4J2366-04A	PFNA	0.02	EPA 537	<	
2410004991	5/13/2013	A3E0289-01A	PFHxS	0.03	EPA 537	<	
2410004992	11/6/2014	A4J2366-04A	PFOA	0.02	EPA 537	<	
2410004991	5/13/2013	A3E0289-01A	PFNA	0.02	EPA 537	<	
2410004991	5/13/2013	A3E0289-01A	PFOA	0.02	EPA 537	<	
2410004992	5/16/2014	A4D2339-04A	PFHpA	0.01	EPA 537	<	
2410004992	11/6/2014	A4J2366-01A	PFHxS	0.03	EPA 537	<	
2410004992	11/6/2014	A4J2366-01A	PFNA	0.02	EPA 537	<	
2410004992	11/6/2014	A4J2366-01A	PFBS	0.09	EPA 537	<	
2410004992	11/6/2014	A4J2366-01A	PFOS	0.04	EPA 537	<	
2410004992	5/16/2014	A4D2339-01A	PFOA	0.02	EPA 537	<	
2410004992	5/16/2014	A4D2339-01A	PFBS	0.09	EPA 537	<	
2410004992	5/16/2014	A4D2339-01A	PFHxS	0.03	EPA 537	<	
2410004992	5/16/2014	A4D2339-01A	PFNA	0.02	EPA 537	<	
2410004992	5/16/2014	A4D2339-01A	PFOS	0.04	EPA 537	<	
2410005987	3/11/2015	A5B1760-10A	PFHxS	0.03	EPA 537	<	
2410005987	3/11/2015	A5B1760-10A	PFHpA	0.01	EPA 537	<	
2410005987	3/11/2015	A5B1760-10A	PFOA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-10A	PFBS	0.09	EPA 537	<	
2410005987	9/9/2015	A5H2586-04A	PFOA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-04A	PFOS	0.04	EPA 537	<	
2410005987	3/11/2015	A5B1760-04A	PFNA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-04A	PFHxS	0.03	EPA 537	<	
2410005989	9/9/2015	A5H2589-04A	PFBS	0.09	EPA 537	<	
2410005989	9/9/2015	A5H2589-04A	PFHxS	0.03	EPA 537	<	
2410005989	9/9/2015	A5H2589-04A	PFNA	0.02	EPA 537	<	
2410005989	9/9/2015	A5H2589-04A	PFOA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-04A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91810	Well 6
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91809	Well 7
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91808	Well 9
CA2410005	City of Los Banos	L	91808	Well 9
CA2710001	Alco Water Service	L	91021	Kilbreth Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91021	Kilbreth Well
CA2710001	Alco Water Service	L	91021	Kilbreth Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91007	Santana Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91021	Kilbreth Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91021	Kilbreth Well
CA2710001	Alco Water Service	L	91021	Kilbreth Well
CA2710001	Alco Water Service	L	91022	Verona Well

GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005810	EP #19 - Well 6 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005809	EP #20 - Well 7 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2410005808	EP #21 - Well 9 Treated	EP	99001
GW	2710001021	EPTDS from Kilbreth Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001021	EPTDS from Kilbreth Well	EP	99002
GW	2710001021	EPTDS from Kilbreth Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001007	EPTDS from Santana Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001021	EPTDS from Kilbreth Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001021	EPTDS from Kilbreth Well	EP	99002
GW	2710001021	EPTDS from Kilbreth Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002

2410005987	3/11/2015	A5B1760-04A	PFBS	0.09	EPA 537	<	
2410005989	3/11/2015	A5B1766-01A	PFOS	0.04	EPA 537	<	
2410005989	3/11/2015	A5B1766-01A	PFBS	0.09	EPA 537	<	
2410005989	3/11/2015	A5B1766-01A	PFHxS	0.03	EPA 537	<	
2410005989	3/11/2015	A5B1766-01A	PFNA	0.02	EPA 537	<	
2410005987	9/9/2015	A5H2586-04A	PFNA	0.02	EPA 537	<	
2410005987	9/9/2015	A5H2586-04A	PFOS	0.04	EPA 537	<	
2410005987	9/9/2015	A5H2586-04A	PFHxS	0.03	EPA 537	<	
2410005987	9/9/2015	A5H2586-04A	PFHpA	0.01	EPA 537	<	
2410005987	9/9/2015	A5H2586-07A	PFHxS	0.03	EPA 537	<	
2410005987	9/9/2015	A5H2586-07A	PFOS	0.04	EPA 537	<	
2410005987	9/9/2015	A5H2586-07A	PFHpA	0.01	EPA 537	<	
2410005987	9/9/2015	A5H2586-07A	PFNA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-07A	PFHxS	0.03	EPA 537	<	
2410005987	3/11/2015	A5B1760-07A	PFOA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-07A	PFNA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-07A	PFOS	0.04	EPA 537	<	
2410005987	9/9/2015	A5H2586-07A	PFOA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-07A	PFBS	0.09	EPA 537	<	
2410005989	3/11/2015	A5B1766-04A	PFNA	0.02	EPA 537	<	
2410005989	3/11/2015	A5B1766-04A	PFOS	0.04	EPA 537	<	
2410005989	3/11/2015	A5B1766-04A	PFHxS	0.03	EPA 537	<	
2410005989	3/11/2015	A5B1766-04A	PFHpA	0.01	EPA 537	<	
2710001999	12/23/2014	A4L0793-07A	PFOS	0.04	EPA 537	<	
2710001999	6/18/2015	A5F1007-10A	PFOA	0.02	EPA 537	<	
2710001999	12/23/2014	A4L0793-07A	PFNA	0.02	EPA 537	<	
2710001999	12/23/2014	A4L0793-07A	PFHxS	0.03	EPA 537	<	
2710001999	12/23/2014	A4L0793-13A	PFHxS	0.03	EPA 537	<	
2710001999	6/18/2015	A5F1007-10A	PFNA	0.02	EPA 537	<	
2710001999	12/23/2014	A4L0793-13A	PFOA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-10A	PFOS	0.04	EPA 537	<	
2710001999	12/23/2014	A4L0793-13A	PFNA	0.02	EPA 537	<	
2710001999	12/23/2014	A4L0793-13A	PFHpA	0.01	EPA 537	<	
2710001999	12/23/2014	A4L0793-13A	PFBS	0.09	EPA 537	<	
2710001999	6/18/2015	A5F1007-10A	PFHpA	0.01	EPA 537	<	
2710001999	6/18/2015	A5F1007-16A	PFOA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-16A	PFOS	0.04	EPA 537	<	
2710001999	6/18/2015	A5F1007-16A	PFNA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-16A	PFHxS	0.03	EPA 537	<	
2710001999	6/18/2015	A5F1007-16A	PFBS	0.09	EPA 537	<	
2710001999	6/18/2015	A5F1007-16A	PFHpA	0.01	EPA 537	<	
2710001999	12/23/2014	A4L0793-16A	PFOS	0.04	EPA 537	<	
2710001999	6/18/2015	A5F1007-13A	PFHpA	0.01	EPA 537	<	
2710001999	12/23/2014	A4L0793-16A	PFBS	0.09	EPA 537	<	
2710001999	6/18/2015	A5F1007-13A	PFOS	0.04	EPA 537	<	
2710001999	6/18/2015	A5F1007-13A	PFHxS	0.03	EPA 537	<	
2710001999	12/23/2014	A4L0793-16A	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	

CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91022	Verona Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91001	Alisal High School Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91002	Las Casitas Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710001	Alco Water Service	L	91004	County Well
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91007	Well #7
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1

GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001022	EPTDS from Verona Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001001	EPTDS from Alisal High School Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001002	EPTDS from Las Casitas Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710001004	EPTDS from County Well	EP	99002
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008007	EPTDS from Well #7	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001

2710001999	12/23/2014	A4L0793-16A	PFHxS	0.03	EPA 537	<	
2710001999	12/23/2014	A4L0793-16A	PFHpA	0.01	EPA 537	<	
2710001999	6/18/2015	A5F1007-01A	PFOA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-01A	PFNA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-01A	PFHxS	0.03	EPA 537	<	
2710001999	6/18/2015	A5F1007-01A	PFHpA	0.01	EPA 537	<	
2710001999	12/23/2014	A4L0793-10A	PFOS	0.04	EPA 537	<	
2710001999	12/23/2014	A4L0793-10A	PFHxS	0.03	EPA 537	<	
2710001999	12/23/2014	A4L0793-10A	PFBS	0.09	EPA 537	<	
2710001999	12/23/2014	A4L0793-01A	PFHpA	0.01	EPA 537	<	
2710001999	12/23/2014	A4L0793-01A	PFBS	0.09	EPA 537	<	
2710001999	12/23/2014	A4L0793-01A	PFHxS	0.03	EPA 537	<	
2710001999	12/23/2014	A4L0793-01A	PFNA	0.02	EPA 537	<	
2710001999	12/23/2014	A4L0793-01A	PFOS	0.04	EPA 537	<	
2710001999	12/23/2014	A4L0793-01A	PFOA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-07A	PFOA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-07A	PFOS	0.04	EPA 537	<	
2710001999	6/18/2015	A5F1007-07A	PFNA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-07A	PFBS	0.09	EPA 537	<	
2710001999	6/18/2015	A5F1007-04A	PFBS	0.09	EPA 537	<	
2710001999	6/18/2015	A5F1007-04A	PFHpA	0.01	EPA 537	<	
2710001999	6/18/2015	A5F1007-04A	PFHxS	0.03	EPA 537	<	
2710001999	6/18/2015	A5F1007-04A	PFNA	0.02	EPA 537	<	
2710001999	6/18/2015	A5F1007-04A	PFOS	0.04	EPA 537	<	
2710001999	6/18/2015	A5F1007-07A	PFHxS	0.03	EPA 537	<	
2710001999	12/30/2014	A4L0793-04A	PFOA	0.02	EPA 537	<	
2710001999	12/30/2014	A4L0793-04A	PFNA	0.02	EPA 537	<	
2710001999	12/30/2014	A4L0793-04A	PFOS	0.04	EPA 537	<	
2710008991	6/17/2014	A4F0916-04A	PFHpA	0.01	EPA 537	<	
2710008991	6/17/2014	A4F0916-04A	PFNA	0.02	EPA 537	<	
2710008991	6/17/2014	A4F0916-04A	PFOS	0.04	EPA 537	<	
2710008991	6/17/2014	A4F0916-04A	PFOA	0.02	EPA 537	<	
2710008991	12/8/2014	A4K1872-04A	PFOA	0.02	EPA 537	<	
2710008991	12/8/2014	A4K1872-04A	PFBS	0.09	EPA 537	<	
2710008991	12/8/2014	A4K1872-04A	PFOS	0.04	EPA 537	<	
2710008991	12/8/2014	A4K1872-04A	PFNA	0.02	EPA 537	<	
2710008991	12/8/2014	A4K1872-04A	PFHpA	0.01	EPA 537	<	
2710008991	12/8/2014	A4K1872-01A	PFOA	0.02	EPA 537	<	
2710009992	5/14/2014	201405160446AM	PFHxS	0.03	EPA 537	<	
2710009992	5/14/2014	201405160446AM	PFOA	0.02	EPA 537	<	
2710009992	5/14/2014	201405160446AM	PFOS	0.04	EPA 537	<	
2710009992	5/14/2014	201405160446AM	PFNA	0.02	EPA 537	<	
2710009993	5/8/2014	201405090472AM	PFHxS	0.03	EPA 537	<	
2710009993	5/8/2014	201405090472AM	PFHpA	0.01	EPA 537	<	
2710009993	11/21/2013	201311220585AM	PFNA	0.02	EPA 537	<	
2710009993	11/21/2013	201311220585AM	PFOA	0.02	EPA 537	<	
2710009993	11/21/2013	201311220585AM	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91004	Well 8-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710009	CA Water Service - King City	L	91005	Well 12-1
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91805	Well 6
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91802	Well 10
CA2710011	City of Soledad	L	91802	Well 10
CA2710011	City of Soledad	L	91802	Well 10
CA2710011	City of Soledad	L	91802	Well 10
CA2710011	City of Soledad	L	91802	Well 10
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91801	Well 11
CA2710011	City of Soledad	L	91803	Well 9

GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009004	KC-W-008-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710009005	KC-W-012-01-TR	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011805	EP #9: Well 6 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011801	EP #16: Well 11 Treated	EP	99001
GW	2710011803	EP #11: Well 9 Treated	EP	99001

2710009993	11/21/2013	201311220585AM	PFHpA	0.01	EPA 537	<	
2710009993	11/21/2013	201311220585AM	PFBS	0.09	EPA 537	<	
2710009992	5/15/2014	201405160456AM	PFHxS	0.03	EPA 537	<	
2710009993	5/8/2014	201405090480AM	PFOA	0.02	EPA 537	<	
2710009993	5/8/2014	201405090480AM	PFHpA	0.01	EPA 537	<	
2710009993	5/8/2014	201405090480AM	PFOS	0.04	EPA 537	<	
2710009993	5/8/2014	201405090480AM	PFHxS	0.03	EPA 537	<	
2710009992	11/21/2013	201311220576AM	PFHpA	0.01	EPA 537	<	
2710009992	5/15/2014	201405160464AM	PFOS	0.04	EPA 537	<	
2710009992	5/15/2014	201405160464AM	PFNA	0.02	EPA 537	<	
2710009992	11/21/2013	201311220576AM	PFHxS	0.03	EPA 537	<	
2710009992	11/21/2013	201311220576AM	PFOA	0.02	EPA 537	<	
2710009993	5/8/2014	201405090480AM	PFBS	0.09	EPA 537	<	
2710009992	11/21/2013	201311220576AM	PFOS	0.04	EPA 537	<	
2710009992	11/22/2013	201311260227AM	PFNA	0.02	EPA 537	<	
2710009992	11/22/2013	201311260227AM	PFBS	0.09	EPA 537	<	
2710009992	5/15/2014	201405160464AM	PFHxS	0.03	EPA 537	<	
2710009992	5/15/2014	201405160464AM	PFOA	0.02	EPA 537	<	
2710009992	5/15/2014	201405160464AM	PFBS	0.09	EPA 537	<	
2710009992	5/15/2014	201405160464AM	PFHpA	0.01	EPA 537	<	
2710011995	7/16/2014	A4F1793-10A	PFNA	0.02	EPA 537	<	
2710011995	1/14/2014	A3L1888-07A	PFNA	0.02	EPA 537	<	
2710011995	1/14/2014	A3L1888-07A	PFOS	0.04	EPA 537	<	
2710011995	1/14/2014	A3L1888-07A	PFHxS	0.03	EPA 537	<	
2710011995	1/14/2014	A3L1888-07A	PFHpA	0.01	EPA 537	<	
2710011995	7/16/2014	A4F1793-10A	PFHxS	0.03	EPA 537	<	
2710011994	1/14/2014	A3L1888-05A	PFHxS	0.03	EPA 537	<	
2710011994	1/14/2014	A3L1888-05A	PFOS	0.04	EPA 537	<	
2710011994	1/14/2014	A3L1888-05A	PFOA	0.02	EPA 537	<	
2710011994	1/14/2014	A3L1888-05A	PFNA	0.02	EPA 537	<	
2710011995	7/16/2014	A4F1793-10A	PFHpA	0.01	EPA 537	<	
2710011995	7/16/2014	A4F1793-10A	PFBS	0.09	EPA 537	<	
2710011991	1/27/2015	A5A0606-01A	PFOA	0.02	EPA 537	<	
2710011992	9/3/2014	A4H0270-01A	PFBS	0.09	EPA 537	<	
2710011992	9/3/2014	A4H0270-01A	PFHpA	0.01	EPA 537	<	
2710011992	9/3/2014	A4H0270-01A	PFHxS	0.03	EPA 537	<	
2710011992	9/3/2014	A4H0270-01A	PFNA	0.02	EPA 537	<	
2710011992	9/3/2014	A4H0270-01A	PFOA	0.02	EPA 537	<	
2710011991	7/16/2014	A4F1793-01A	PFOS	0.04	EPA 537	<	
2710011991	7/16/2014	A4F1793-01A	PFHpA	0.01	EPA 537	<	
2710011991	7/16/2014	A4F1793-01A	PFHxS	0.03	EPA 537	<	
2710011991	7/16/2014	A4F1793-01A	PFBS	0.09	EPA 537	<	
2710011991	7/16/2014	A4F1793-01A	PFNA	0.02	EPA 537	<	
2710011991	1/27/2015	A5A0606-01A	PFOS	0.04	EPA 537	<	
2710011991	1/27/2015	A5A0606-01A	PFHpA	0.01	EPA 537	<	
2710011991	1/27/2015	A5A0606-01A	PFNA	0.02	EPA 537	<	
2710011993	8/11/2015	A5E2183-01A	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA2710011	City of Soledad	L	91803	Well 9
CA2710011	City of Soledad	L	91803	Well 9
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91804	Well 7
CA2710011	City of Soledad	L	91802	Well 10
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710008	City of Greenfield	L	91001	Holding Tank
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91003	Well 7-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91002	Well 6-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91007	Well 14-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2710009	CA Water Service - King City	L	91006	Well 13-1
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91813	Well 2
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91813	Well 2
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91813	Well 2
CA2410005	City of Los Banos	L	91813	Well 2

GW	2710011803	EP #11: Well 9 Treated	EP	99001
GW	2710011803	EP #11: Well 9 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011804	EP #10: Well 7 Treated	EP	99001
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710008001	EPTDS from Holding Tank	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009003	KC-W-007-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009002	KC-W-006-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009007	KC-W-014-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2710009006	KC-W-013-01-TR	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005813	EP #16 - Well 2 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005813	EP #16 - Well 2 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005813	EP #16 - Well 2 Treated	EP	99001
GW	2410005813	EP #16 - Well 2 Treated	EP	99001

2710011993	8/11/2015	A5E2183-01A	PFOA	0.02	EPA 537	<	
2710011993	8/11/2015	A5E2183-01A	PFBS	0.09	EPA 537	<	
2710011994	7/16/2014	A4F1793-07A	PFNA	0.02	EPA 537	<	
2710011994	7/16/2014	A4F1793-07A	PFOS	0.04	EPA 537	<	
2710011994	7/16/2014	A4F1793-07A	PFOA	0.02	EPA 537	<	
2710011994	7/16/2014	A4F1793-07A	PFHpA	0.01	EPA 537	<	
2710011992	1/14/2014	A3L1888-03A	PFBS	0.09	EPA 537	<	
2710008991	6/17/2014	A4F0916-01A	PFHxS	0.03	EPA 537	<	
2710008991	6/17/2014	A4F0916-01A	PFOS	0.04	EPA 537	<	
2710008991	6/17/2014	A4F0916-01A	PFOA	0.02	EPA 537	<	
2710008991	6/17/2014	A4F0916-01A	PFNA	0.02	EPA 537	<	
2710008991	6/17/2014	A4F0916-01A	PFHpA	0.01	EPA 537	<	
2710008991	6/17/2014	A4F0916-01A	PFBS	0.09	EPA 537	<	
2710008991	12/8/2014	A4K1872-01A	PFHpA	0.01	EPA 537	<	
2710008991	12/8/2014	A4K1872-01A	PFNA	0.02	EPA 537	<	
2710009992	11/21/2013	201311220569AM	PFNA	0.02	EPA 537	<	
2710009992	11/21/2013	201311220569AM	PFHpA	0.01	EPA 537	<	
2710009992	11/21/2013	201311220569AM	PFOS	0.04	EPA 537	<	
2710009992	11/21/2013	201311220569AM	PFOA	0.02	EPA 537	<	
2710009992	11/21/2013	201311220569AM	PFHxS	0.03	EPA 537	<	
2710009992	5/15/2014	201405160456AM	PFOA	0.02	EPA 537	<	
2710009992	5/15/2014	201405160456AM	PFNA	0.02	EPA 537	<	
2710009992	5/15/2014	201405160456AM	PFHpA	0.01	EPA 537	<	
2710009992	11/21/2013	201311220569AM	PFBS	0.09	EPA 537	<	
2710009991	5/8/2014	201405090487AM	PFHxS	0.03	EPA 537	<	
2710009991	5/8/2014	201405090487AM	PFOA	0.02	EPA 537	<	
2710009991	5/8/2014	201405090487AM	PFOS	0.04	EPA 537	<	
2710009991	5/8/2014	201405090487AM	PFBS	0.09	EPA 537	<	
2710009991	11/22/2013	201311260214AM	PFNA	0.02	EPA 537	<	
2710009991	11/22/2013	201311260214AM	PFBS	0.09	EPA 537	<	
2710009991	11/22/2013	201311260214AM	PFHpA	0.01	EPA 537	<	
2710009991	11/22/2013	201311260214AM	PFHxS	0.03	EPA 537	<	
2710009993	11/19/2013	201311200647AM	PFOA	0.02	EPA 537	<	
2710009993	11/19/2013	201311200647AM	PFHxS	0.03	EPA 537	<	
2710009993	11/19/2013	201311200647AM	PFHpA	0.01	EPA 537	<	
2710009993	11/19/2013	201311200647AM	PFBS	0.09	EPA 537	<	
2710009993	11/19/2013	201311200647AM	PFNA	0.02	EPA 537	<	
2710009992	5/14/2014	201405160446AM	PFBS	0.09	EPA 537	<	
2710009992	5/14/2014	201405160446AM	PFHpA	0.01	EPA 537	<	
2410005988	9/9/2015	A5H2587-01A	PFOS	0.04	EPA 537	<	
2410005988	9/9/2015	A5H2587-04A	PFOS	0.04	EPA 537	<	
2410005988	3/11/2015	A5B1764-01A	PFBS	0.09	EPA 537	<	
2410005988	9/9/2015	A5H2587-04A	PFBS	0.09	EPA 537	<	
2410005988	3/11/2015	A5B1764-01A	PFHxS	0.03	EPA 537	<	
2410005988	9/9/2015	A5H2587-01A	PFBS	0.09	EPA 537	<	
2410005988	9/9/2015	A5H2587-04A	PFHxS	0.03	EPA 537	<	
2410005988	9/9/2015	A5H2587-04A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA2410005	City of Los Banos	L	91813	Well 2
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91814	Well 1
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91807	Well 10
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91806	Well 11
CA2410005	City of Los Banos	L	91804	Well 14
CA2410005	City of Los Banos	L	91804	Well 14
CA2410005	City of Los Banos	L	91804	Well 14
CA2410005	City of Los Banos	L	91804	Well 14
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91805	Well 13
CA2410005	City of Los Banos	L	91804	Well 14
CA2410005	City of Los Banos	L	91805	Well 13
CA2710017	Marina Coast Water District	L	91804	WELL A,B,C-CL2 TREATMENT@BOOSTER STATION
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91801	Well 12
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91802	Well 11

GW	2410005813	EP #16 - Well 2 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005814	EP #15 - Well 1 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005807	EP #22 - Well 10 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005806	EP #23 - Well 11 Treated	EP	99001
GW	2410005804	EP #25 - Well 14 Treated	EP	99001
GW	2410005804	EP #25 - Well 14 Treated	EP	99001
GW	2410005804	EP #25 - Well 14 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2410005804	EP #25 - Well 14 Treated	EP	99001
GW	2410005805	EP #24 - Well 13 Treated	EP	99001
GW	2710017804	Ord Post Cl2	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017801	EP #16: Well 12 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001

2410005988	9/9/2015	A5H2587-04A	PFHpA	0.01	EPA 537	<	
2410005988	9/9/2015	A5H2587-01A	PFHxS	0.03	EPA 537	<	
2410005988	3/11/2015	A5B1764-01A	PFHpA	0.01	EPA 537	<	
2410005988	3/11/2015	A5B1764-01A	PFOS	0.04	EPA 537	<	
2410005990	3/11/2015	A5B1768-01A	PFOS	0.04	EPA 537	<	
2410005990	3/11/2015	A5B1768-01A	PFNA	0.02	EPA 537	<	
2410005990	3/11/2015	A5B1768-01A	PFHxS	0.03	EPA 537	<	
2410005990	3/11/2015	A5B1768-01A	PFBS	0.09	EPA 537	<	
2410005990	3/11/2015	A5B1768-01A	PFOA	0.02	EPA 537	<	
2410005990	9/9/2015	A5H2590-01A	PFOS	0.04	EPA 537	<	
2410005990	9/9/2015	A5H2590-01A	PFNA	0.02	EPA 537	<	
2410005987	3/11/2015	A5B1760-07A	PFHpA	0.01	EPA 537	<	
2410005990	9/9/2015	A5H2590-01A	PFOA	0.02	EPA 537	<	
2410005990	9/9/2015	A5H2590-01A	PFBS	0.09	EPA 537	<	
2410005990	9/9/2015	A5H2590-01A	PFHpA	0.01	EPA 537	<	
2410005990	9/9/2015	A5H2590-01A	PFHxS	0.03	EPA 537	<	
2410005989	9/9/2015	A5H2589-07A	PFOS	0.04	EPA 537	<	
2410005989	3/11/2015	A5B1766-07A	PFHpA	0.01	EPA 537	<	
2410005989	9/9/2015	A5H2589-07A	PFNA	0.02	EPA 537	<	
2410005989	3/11/2015	A5B1766-07A	PFBS	0.09	EPA 537	<	
2410005987	9/9/2015	A5H2586-10A	PFNA	0.02	EPA 537	<	
2410005987	9/9/2015	A5H2586-10A	PFOS	0.04	EPA 537	<	
2410005987	9/9/2015	A5H2586-10A	PFHpA	0.01	EPA 537	<	
2410005987	9/9/2015	A5H2586-10A	PFBS	0.09	EPA 537	<	
2410005989	9/9/2015	A5H2589-07A	PFHpA	0.01	EPA 537	<	
2410005987	3/11/2015	A5B1760-10A	PFOS	0.04	EPA 537	<	
2710017994	4/1/2014	201404020482AM	PFHxS	0.03	EPA 537	<	
2710017991	10/1/2014	201410020154AM	PFOA	0.02	EPA 537	<	
2710017991	10/1/2014	201410020154AM	PFOS	0.04	EPA 537	<	
2710017991	10/1/2014	201410020154AM	PFNA	0.02	EPA 537	<	
2710017991	10/1/2014	201410020154AM	PFHxS	0.03	EPA 537	<	
2710017991	10/1/2014	201410020154AM	PFHpA	0.01	EPA 537	<	
2710017991	10/1/2014	201410020154AM	PFBS	0.09	EPA 537	<	
2710017992	4/1/2014	201404020478AM	PFHpA	0.01	EPA 537	<	
2710017992	4/1/2014	201404020478AM	PFHxS	0.03	EPA 537	<	
2710017992	4/1/2014	201404020478AM	PFOA	0.02	EPA 537	<	
2710017991	4/1/2014	201404020476AM	PFHpA	0.01	EPA 537	<	
2710017991	4/1/2014	201404020476AM	PFOA	0.02	EPA 537	<	
2710017991	4/1/2014	201404020476AM	PFHxS	0.03	EPA 537	<	
2710017993	4/1/2014	201404020480AM	PFOA	0.02	EPA 537	<	
2710017992	4/1/2014	201404020478AM	PFOS	0.04	EPA 537	<	
2710017993	4/1/2014	201404020480AM	PFOS	0.04	EPA 537	<	
2710017993	4/1/2014	201404020480AM	PFNA	0.02	EPA 537	<	
2710017993	4/1/2014	201404020480AM	PFHxS	0.03	EPA 537	<	
2710017993	4/1/2014	201404020480AM	PFBS	0.09	EPA 537	<	
2710017992	4/1/2014	201404020478AM	PFNA	0.02	EPA 537	<	
2710017992	4/1/2014	201404020478AM	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91802	Well 11
CA2710017	Marina Coast Water District	L	91802	Well 11
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910173	City of Whittier Water Department	L	91930	Plant 2
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910149	City of Signal Hill Water Department	L	33151	Gundry Reservoir
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910154	City of South Pasadena Water Department	L	91007	Treatment Plant
CA1910156	City of Beverly Hills Water Department	L	91802	RO Plant
CA1910156	City of Beverly Hills Water Department	L	91802	RO Plant
CA1910156	City of Beverly Hills Water Department	L	91802	RO Plant
CA1910156	City of Beverly Hills Water Department	L	91802	RO Plant
CA1910156	City of Beverly Hills Water Department	L	91801	Treatment Plant
CA1910156	City of Beverly Hills Water Department	L	91801	Treatment Plant
CA1910156	City of Beverly Hills Water Department	L	91802	RO Plant
CA1910156	City of Beverly Hills Water Department	L	91801	Treatment Plant
CA2710011	City of Soledad	L	91802	Well 10
CA2710011	City of Soledad	L	91803	Well 9
CA2710011	City of Soledad	L	91803	Well 9
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12

GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	2710017802	EP #15: Well 11 Treated	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	1910173930	EP #1: Plant 2 Effluent	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	99000	EPTDS from Reservoir	EP	99001
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910154007	1603 Garfield	EP	99002
GW	1910156802	EP #16: RO Effluent	EP	99002
GW	1910156802	EP #16: RO Effluent	EP	99002
GW	1910156802	EP #16: RO Effluent	EP	99002
GW	1910156802	EP #16: RO Effluent	EP	99002
GW	1910156801	EP #17: Treatment Plant Effluent	EP	99002
GW	1910156801	EP #17: Treatment Plant Effluent	EP	99002
GW	1910156802	EP #16: RO Effluent	EP	99002
GW	1910156801	EP #17: Treatment Plant Effluent	EP	99002
GW	2710011802	EP #15: Well 10 Treated	EP	99001
GW	2710011803	EP #11: Well 9 Treated	EP	99001
GW	2710011803	EP #11: Well 9 Treated	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001

2710017992	10/1/2014	201410020156AM	PFNA	0.02	EPA 537	<	
2710017992	10/1/2014	201410020156AM	PFOA	0.02	EPA 537	<	
2710017992	10/1/2014	201410020156AM	PFHpA	0.01	EPA 537	<	
2710017992	10/1/2014	201410020156AM	PFOS	0.04	EPA 537	<	
1910173989	11/25/2013	3K25016-01A	PFBS	0.09	EPA 537	<	
1910173989	11/25/2013	3K25016-01A	PFHpA	0.01	EPA 537	<	
1910173989	11/25/2013	3K25016-01A	PFOS	0.04	EPA 537	<	
1910173989	11/25/2013	3K25016-01A	PFHxS	0.03	EPA 537	<	
1910173989	5/21/2014	4E21030-01A	PFOS	0.04	EPA 537	<	
1910173989	5/21/2014	4E21030-01A	PFNA	0.02	EPA 537	<	
1910173989	5/21/2014	4E21030-01A	PFBS	0.09	EPA 537	<	
1910173989	11/25/2013	3K25016-01A	PFOA	0.02	EPA 537	<	
1910173989	5/21/2014	4E21030-01A	PFOA	0.02	EPA 537	<	
1910149991	11/10/2014	4K10086-05A	PFBS	0.09	EPA 537	<	
1910149991	5/15/2014	4E15062-05A	PFOS	0.04	EPA 537	<	
1910149991	11/10/2014	4K10086-05A	PFHpA	0.01	EPA 537	<	
1910149991	11/10/2014	4K10086-05A	PFOS	0.04	EPA 537	<	
1910149991	11/10/2014	4K10086-05A	PFNA	0.02	EPA 537	<	
1910149991	5/15/2014	4E15062-05A	PFOA	0.02	EPA 537	<	
1910149991	5/15/2014	4E15062-05A	PFHpA	0.01	EPA 537	<	
1910149991	11/10/2014	4K10086-05A	PFHxS	0.03	EPA 537	<	
1910149991	5/15/2014	4E15062-05A	PFNA	0.02	EPA 537	<	
1910149991	5/15/2014	4E15062-05A	PFHxS	0.03	EPA 537	<	
1910149991	5/15/2014	4E15062-05A	PFBS	0.09	EPA 537	<	
1910154992	2/24/2014	4B24023-01A	PFOA	0.02	EPA 537	<	
1910154992	2/24/2014	4B24023-01A	PFNA	0.02	EPA 537	<	
1910154992	2/24/2014	4B24023-01A	PFHxS	0.03	EPA 537	<	
1910154992	8/11/2014	4H11047-01A	PFOA	0.02	EPA 537	<	
1910154992	8/11/2014	4H11047-01A	PFOS	0.04	EPA 537	<	
1910154992	8/11/2014	4H11047-01A	PFNA	0.02	EPA 537	<	
1910154992	8/11/2014	4H11047-01A	PFHxS	0.03	EPA 537	<	
1910154992	8/11/2014	4H11047-01A	PFBS	0.09	EPA 537	<	
1910154992	2/24/2014	4B24023-01A	PFOS	0.04	EPA 537	<	
1910156993	12/29/2014	201412290331AM	PFBS	0.09	EPA 537	<	
1910156993	12/29/2014	201412290331AM	PFNA	0.02	EPA 537	<	
1910156993	12/29/2014	201412290331AM	PFOS	0.04	EPA 537	<	
1910156993	12/29/2014	201412290331AM	PFHxS	0.03	EPA 537	<	
1910156992	12/29/2014	201412290329AM	PFNA	0.02	EPA 537	<	
1910156992	12/29/2014	201412290329AM	PFBS	0.09	EPA 537	<	
1910156993	12/29/2014	201412290331AM	PFOA	0.02	EPA 537	<	
1910156992	12/29/2014	201412290329AM	PFOA	0.02	EPA 537	<	
2710011992	1/14/2014	A3L1888-03A	PFOA	0.02	EPA 537	<	
2710011993	8/11/2015	A5E2183-01A	PFNA	0.02	EPA 537	<	
2710011993	8/11/2015	A5E2183-01A	PFOS	0.04	EPA 537	<	
3610049996	12/12/2013	B3L1236-22	PFBS	0.09	EPA 537	<	
3610049996	6/19/2014	B4F1948-10	PFHxS	0.03	EPA 537	<	
3610049996	12/12/2013	B3L1236-22	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	27	Combined Wells 6, 9 & 12
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	91801	Well WTP-1
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	11	Well 11
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	21	Well 17
CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	4	Well 4

GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049027	Blended Wells 6, 9 & 12 EP	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049801	EP #19: Well WTP-1 Treated	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049011	Well 11 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049021	Well 17 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049004	Well 4 Entry Point	EP	99001

3610049996	12/12/2013	B3L1236-22	PFOA	0.02	EPA 537	<	
3610049996	12/12/2013	B3L1236-22	PFOS	0.04	EPA 537	<	
3610049996	12/12/2013	B3L1236-22	PFHxS	0.03	EPA 537	<	
3610049997	12/12/2013	B3L1236-07	PFHxS	0.03	EPA 537	<	
3610049997	12/12/2013	B3L1236-07	PFHpA	0.01	EPA 537	<	
3610049997	12/12/2013	B3L1236-07	PFNA	0.02	EPA 537	<	
3610049997	12/12/2013	B3L1236-07	PFOA	0.02	EPA 537	<	
3610049997	12/12/2013	B3L1236-07	PFBS	0.09	EPA 537	<	
3610049996	6/19/2014	B4F1948-10	PFNA	0.02	EPA 537	<	
3610049996	6/19/2014	B4F1948-10	PFHpA	0.01	EPA 537	<	
3610049996	6/19/2014	B4F1948-10	PFBS	0.09	EPA 537	<	
3610049996	6/19/2014	B4F1948-10	PFOA	0.02	EPA 537	<	
3610049996	6/19/2014	B4F1948-10	PFOS	0.04	EPA 537	<	
3610049998	12/12/2013	B3L1236-04	PFOA	0.02	EPA 537	<	
3610049998	12/12/2013	B3L1236-04	PFHpA	0.01	EPA 537	<	
3610049998	12/12/2013	B3L1236-04	PFOS	0.04	EPA 537	<	
3610049998	12/12/2013	B3L1236-04	PFNA	0.02	EPA 537	<	
3610049998	12/12/2013	B3L1236-04	PFHxS	0.03	EPA 537	<	
3610049995	6/19/2014	B4F1948-22	PFBS	0.09	EPA 537	<	
3610049998	6/23/2014	B4F2190-01	PFBS	0.09	EPA 537	<	
3610049998	6/23/2014	B4F2190-01	PFNA	0.02	EPA 537	<	
3610049997	6/19/2014	B4F1948-19	PFNA	0.02	EPA 537	<	
3610049997	6/19/2014	B4F1948-19	PFHpA	0.01	EPA 537	<	
3610049997	6/19/2014	B4F1948-19	PFOS	0.04	EPA 537	<	
3610049997	6/19/2014	B4F1948-19	PFOA	0.02	EPA 537	<	
3610049992	6/19/2014	B4F1948-01	PFNA	0.02	EPA 537	<	
3610049992	6/19/2014	B4F1948-01	PFOS	0.04	EPA 537	<	
3610049992	6/19/2014	B4F1948-01	PFOA	0.02	EPA 537	<	
3610049992	6/19/2014	B4F1948-01	PFHpA	0.01	EPA 537	<	
3610049992	12/12/2013	B3L1236-16	PFBS	0.09	EPA 537	<	
3610049992	12/12/2013	B3L1236-16	PFHpA	0.01	EPA 537	<	
3610049992	6/19/2014	B4F1948-01	PFHxS	0.03	EPA 537	<	
3610049992	12/12/2013	B3L1236-16	PFHxS	0.03	EPA 537	<	
3610049993	12/12/2013	B3L1236-10	PFHpA	0.01	EPA 537	<	
3610049993	12/12/2013	B3L1236-10	PFNA	0.02	EPA 537	<	
3610049993	12/12/2013	B3L1236-10	PFOS	0.04	EPA 537	<	
3610049993	12/12/2013	B3L1236-10	PFBS	0.09	EPA 537	<	
3610049992	6/19/2014	B4F1948-01	PFBS	0.09	EPA 537	<	
3610049995	6/19/2014	B4F1948-22	PFHpA	0.01	EPA 537	<	
3610049991	12/12/2013	B3L1236-19	PFOS	0.04	EPA 537	<	
3610049991	12/12/2013	B3L1236-19	PFOA	0.02	EPA 537	<	
3610049991	12/12/2013	B3L1236-19	PFHxS	0.03	EPA 537	<	
3610049991	12/12/2013	B3L1236-19	PFBS	0.09	EPA 537	<	
3610049991	6/19/2014	B4F1948-16	PFHpA	0.01	EPA 537	<	
3610049998	6/23/2014	B4F2190-01	PFOS	0.04	EPA 537	<	
3610049991	6/19/2014	B4F1948-16	PFOS	0.04	EPA 537	<	
3610049991	6/19/2014	B4F1948-16	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3610049	Twenty-nine Palms Water District	L	4	Well 4
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	16	Well 14
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	14	Well 15
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA3610049	Twenty-nine Palms Water District	L	15	Well 16
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	90001	New Well
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	21	Well 5A
CA2010001	Chowchilla City Water Department	L	14	Well 4

GW	3610049004	Well 4 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049016	Well 14 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049014	Well 15 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	3610049015	Well 16 Entry Point	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001001	EPTDS from New Well	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001021	EPTDS from Well 5A	EP	99001
GW	2010001014	EPTDS from Well 4	EP	99001

3610049991	6/19/2014	B4F1948-16	PFHxS	0.03	EPA 537	<	
3610049995	12/12/2013	B3L1236-01	PFBS	0.09	EPA 537	<	
3610049995	12/12/2013	B3L1236-01	PFHpA	0.01	EPA 537	<	
3610049995	12/12/2013	B3L1236-01	PFNA	0.02	EPA 537	<	
3610049995	12/12/2013	B3L1236-01	PFOA	0.02	EPA 537	<	
3610049995	12/12/2013	B3L1236-01	PFHxS	0.03	EPA 537	<	
3610049995	6/19/2014	B4F1948-22	PFHxS	0.03	EPA 537	<	
3610049995	6/19/2014	B4F1948-22	PFOA	0.02	EPA 537	<	
3610049995	12/12/2013	B3L1236-01	PFOS	0.04	EPA 537	<	
3610049995	6/19/2014	B4F1948-22	PFNA	0.02	EPA 537	<	
3610049993	6/19/2014	B4F1948-13	PFOS	0.04	EPA 537	<	
3610049994	12/12/2013	B3L1236-13	PFBS	0.09	EPA 537	<	
3610049993	12/12/2013	B3L1236-10	PFOA	0.02	EPA 537	<	
3610049993	6/19/2014	B4F1948-13	PFHpA	0.01	EPA 537	<	
3610049993	6/19/2014	B4F1948-13	PFHxS	0.03	EPA 537	<	
3610049994	6/19/2014	B4F1948-07	PFOA	0.02	EPA 537	<	
3610049993	6/19/2014	B4F1948-13	PFBS	0.09	EPA 537	<	
3610049994	6/19/2014	B4F1948-07	PFOS	0.04	EPA 537	<	
3610049994	6/19/2014	B4F1948-07	PFHxS	0.03	EPA 537	<	
3610049994	12/12/2013	B3L1236-13	PFOA	0.02	EPA 537	<	
3610049994	12/12/2013	B3L1236-13	PFHxS	0.03	EPA 537	<	
3610049994	12/12/2013	B3L1236-13	PFNA	0.02	EPA 537	<	
3610049994	12/12/2013	B3L1236-13	PFOS	0.04	EPA 537	<	
2010001998	3/3/2015	A5A2112-01A	PFHxS	0.03	EPA 537	<	
2010001998	3/3/2015	A5A2112-01A	PFBS	0.09	EPA 537	<	
2010001998	3/3/2015	A5A2112-01A	PFHpA	0.01	EPA 537	<	
2010001998	3/3/2015	A5A2112-01A	PFOA	0.02	EPA 537	<	
2010001998	3/3/2015	A5A2112-01A	PFOS	0.04	EPA 537	<	
2010001997	8/26/2014	A4H0115-19A	PFOS	0.04	EPA 537	<	
2010001997	8/26/2014	A4H0115-19A	PFHxS	0.03	EPA 537	<	
2010001997	8/26/2014	A4H0115-19A	PFBS	0.09	EPA 537	<	
2010001997	8/26/2014	A4H0115-19A	PFOA	0.02	EPA 537	<	
2010001998	8/26/2014	A4H0115-36A	PFBS	0.09	EPA 537	<	
2010001998	8/26/2014	A4H0115-36A	PFHxS	0.03	EPA 537	<	
2010001998	8/26/2014	A4H0115-36A	PFOS	0.04	EPA 537	<	
2010001998	8/26/2014	A4H0115-36A	PFOA	0.02	EPA 537	<	
2010001997	2/11/2014	A4A1839-13A	PFHpA	0.01	EPA 537	<	
2010001996	8/26/2014	A4H0115-16A	PFOA	0.02	EPA 537	<	
2010001996	8/26/2014	A4H0115-16A	PFNA	0.02	EPA 537	<	
2010001996	8/26/2014	A4H0115-16A	PFHxS	0.03	EPA 537	<	
2010001996	8/26/2014	A4H0115-16A	PFBS	0.09	EPA 537	<	
2010001997	2/11/2014	A4A1839-13A	PFBS	0.09	EPA 537	<	
2010001997	8/26/2014	A4H0115-19A	PFHpA	0.01	EPA 537	<	
2010001997	2/11/2014	A4A1839-13A	PFOS	0.04	EPA 537	<	
2010001997	2/11/2014	A4A1839-13A	PFOA	0.02	EPA 537	<	
2010001997	2/11/2014	A4A1839-13A	PFNA	0.02	EPA 537	<	
2010001993	2/11/2014	A4A1839-05A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y

CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	14	Well 4
CA2010001	Chowchilla City Water Department	L	14	Well 4
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	13	Well 3
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	12	Well 1
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	14	Well 4
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	18	Well 11
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	17	Well 10
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA2010001	Chowchilla City Water Department	L	16	Well 8
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well

GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001014	EPTDS from Well 4	EP	99001
GW	2010001014	EPTDS from Well 4	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001013	EPTDS from Well 3	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001012	EPTDS from Well 1	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001014	EPTDS from Well 4	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001018	EPTDS from Well 11	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001017	EPTDS from Well 10	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	2010001016	EPTDS from Well 8	EP	99001
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030802	EP #14: NOS	EP	99002

2010001992	8/26/2014	A4H0115-04A	PFBS	0.09	EPA 537	<	
2010001992	8/26/2014	A4H0115-04A	PFHpA	0.01	EPA 537	<	
2010001992	8/26/2014	A4H0115-04A	PFHxS	0.03	EPA 537	<	
2010001992	8/26/2014	A4H0115-04A	PFOS	0.04	EPA 537	<	
2010001992	2/11/2014	A4A1839-03A	PFOS	0.04	EPA 537	<	
2010001992	2/11/2014	A4A1839-03A	PFHxS	0.03	EPA 537	<	
2010001992	2/11/2014	A4A1839-03A	PFHpA	0.01	EPA 537	<	
2010001992	2/11/2014	A4A1839-03A	PFNA	0.02	EPA 537	<	
2010001992	8/26/2014	A4H0115-04A	PFOA	0.02	EPA 537	<	
2010001993	2/11/2014	A4A1839-05A	PFNA	0.02	EPA 537	<	
2010001993	2/11/2014	A4A1839-05A	PFHxS	0.03	EPA 537	<	
2010001991	2/11/2014	A4A1839-01A	PFOA	0.02	EPA 537	<	
2010001991	2/11/2014	A4A1839-01A	PFNA	0.02	EPA 537	<	
2010001991	2/11/2014	A4A1839-01A	PFHxS	0.03	EPA 537	<	
2010001991	2/11/2014	A4A1839-01A	PFHpA	0.01	EPA 537	<	
2010001991	2/11/2014	A4A1839-01A	PFBS	0.09	EPA 537	<	
2010001992	2/11/2014	A4A1839-03A	PFOA	0.02	EPA 537	<	
2010001991	8/26/2014	A4H0115-01A	PFHpA	0.01	EPA 537	<	
2010001991	8/26/2014	A4H0115-01A	PFBS	0.09	EPA 537	<	
2010001991	8/26/2014	A4H0115-01A	PFOS	0.04	EPA 537	<	
2010001995	8/26/2014	A4H0115-13A	PFNA	0.02	EPA 537	<	
2010001995	8/26/2014	A4H0115-13A	PFHpA	0.01	EPA 537	<	
2010001995	8/26/2014	A4H0115-13A	PFBS	0.09	EPA 537	<	
2010001995	2/11/2014	A4A1839-09A	PFNA	0.02	EPA 537	<	
2010001996	2/11/2014	A4A1839-11A	PFOS	0.04	EPA 537	<	
2010001993	2/11/2014	A4A1839-05A	PFOS	0.04	EPA 537	<	
2010001996	2/11/2014	A4A1839-11A	PFNA	0.02	EPA 537	<	
2010001996	2/11/2014	A4A1839-11A	PFHxS	0.03	EPA 537	<	
2010001995	8/26/2014	A4H0115-13A	PFHxS	0.03	EPA 537	<	
2010001995	8/26/2014	A4H0115-13A	PFOA	0.02	EPA 537	<	
2010001994	5/20/2014	A4E1287-01A	PFOA	0.02	EPA 537	<	
2010001994	5/20/2014	A4E1287-01A	PFHpA	0.01	EPA 537	<	
2010001994	5/20/2014	A4E1287-01A	PFNA	0.02	EPA 537	<	
2010001994	8/26/2014	A4H0115-10A	PFHxS	0.03	EPA 537	<	
2010001994	8/26/2014	A4H0115-10A	PFHpA	0.01	EPA 537	<	
2010001994	8/26/2014	A4H0115-10A	PFBS	0.09	EPA 537	<	
2010001994	8/26/2014	A4H0115-10A	PFOS	0.04	EPA 537	<	
2010001994	8/26/2014	A4H0115-10A	PFOA	0.02	EPA 537	<	
2010001995	2/11/2014	A4A1839-09A	PFHpA	0.01	EPA 537	<	
2010001995	2/11/2014	A4A1839-09A	PFOA	0.02	EPA 537	<	
2010001995	2/11/2014	A4A1839-09A	PFBS	0.09	EPA 537	<	
2010001995	2/11/2014	A4A1839-09A	PFOS	0.04	EPA 537	<	
2010001994	5/20/2014	A4E1287-01A	PFBS	0.09	EPA 537	<	
2010001994	5/20/2014	A4E1287-01A	PFHxS	0.03	EPA 537	<	
3010030996	2/9/2015	201502090611AM	PFHpA	0.01	EPA 537	<	
3010030996	2/9/2015	201502090611AM	PFNA	0.02	EPA 537	<	
3010030995	8/12/2015	201508120617AM	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91802	North Open Space Well
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010030	City of San Juan Capistrano	L	91803	Groundwater Recovery Plant
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91805	Ruby Well
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA3010035	Golden State Water Co. - Placentia	L	91806	Bradford Wells 3 & 4 Blend
CA2710017	Marina Coast Water District	L	91804	WELL A,B,C-CL2 TREATMENT@BOOSTER STATION
CA2710017	Marina Coast Water District	L	91804	WELL A,B,C-CL2 TREATMENT@BOOSTER STATION
CA2710017	Marina Coast Water District	L	91804	WELL A,B,C-CL2 TREATMENT@BOOSTER STATION
CA2710017	Marina Coast Water District	L	91804	WELL A,B,C-CL2 TREATMENT@BOOSTER STATION
CA2710017	Marina Coast Water District	L	91804	WELL A,B,C-CL2 TREATMENT@BOOSTER STATION
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA2710017	Marina Coast Water District	L	91803	Well 10
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B

GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030802	EP #14: NOS	EP	99002
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010030803	EP #16: GWRP	EP	99002
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035805	EP #9: EP-SCWCPRU-01	EP	99003
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	3010035806	EP-SCWCPBF3BF4-01	EP	99002
GW	2710017804	Ord Post Cl2	EP	99001
GW	2710017804	Ord Post Cl2	EP	99001
GW	2710017804	Ord Post Cl2	EP	99001
GW	2710017804	Ord Post Cl2	EP	99001
GW	2710017804	Ord Post Cl2	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	2710017803	EP #14: Well 10 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002

3010030996	2/9/2015	201502090611AM	PFOS	0.04	EPA 537	<	
3010030996	2/9/2015	201502090611AM	PFBS	0.09	EPA 537	<	
3010030995	8/12/2015	201508120617AM	PFHxS	0.03	EPA 537	<	
3010030995	2/9/2015	201502090610AM	PFBS	0.09	EPA 537	<	
3010030995	2/9/2015	201502090610AM	PFOA	0.02	EPA 537	<	
3010030995	8/12/2015	201508120617AM	PFOA	0.02	EPA 537	=	0.021
3010030995	2/9/2015	201502090610AM	PFOS	0.04	EPA 537	<	
3010030995	2/9/2015	201502090610AM	PFHpA	0.01	EPA 537	<	
3010030995	2/9/2015	201502090610AM	PFHxS	0.03	EPA 537	<	
3010030996	8/12/2015	201508120619AM	PFOA	0.02	EPA 537	<	
3010030996	8/12/2015	201508120619AM	PFNA	0.02	EPA 537	<	
3010030996	8/12/2015	201508120619AM	PFHpA	0.01	EPA 537	<	
3010030996	8/12/2015	201508120619AM	PFOS	0.04	EPA 537	<	
3010035995	8/6/2013	3010035805-2	PFOA	0.02	EPA 537	<	
3010035995	8/6/2013	3010035805-2	PFBS	0.09	EPA 537	<	
3010035995	8/6/2013	3010035805-2	PFHxS	0.03	EPA 537	<	
3010035995	2/28/2013	3010035805-1	PFBS	0.09	EPA 537	<	
3010035995	2/28/2013	3010035805-1	PFHpA	0.01	EPA 537	<	
3010035995	2/28/2013	3010035805-1	PFNA	0.02	EPA 537	<	
3010035995	2/28/2013	3010035805-1	PFOS	0.04	EPA 537	<	
3010035995	2/28/2013	3010035805-1	PFOA	0.02	EPA 537	<	
3010035995	8/6/2013	3010035805-2	PFOS	0.04	EPA 537	<	
3010035995	8/6/2013	3010035805-2	PFNA	0.02	EPA 537	<	
3010035995	8/6/2013	3010035805-2	PFHpA	0.01	EPA 537	<	
3010035992	2/28/2013	3010035806-1	PFNA	0.02	EPA 537	<	
3010035992	2/28/2013	3010035806-1	PFHpA	0.01	EPA 537	<	
3010035992	2/28/2013	3010035806-1	PFBS	0.09	EPA 537	<	
3010035992	8/5/2013	3010035806-2	PFHxS	0.03	EPA 537	<	
3010035992	8/5/2013	3010035806-2	PFHpA	0.01	EPA 537	<	
3010035992	8/5/2013	3010035806-2	PFBS	0.09	EPA 537	<	
3010035992	8/5/2013	3010035806-2	PFOS	0.04	EPA 537	<	
3010035992	8/5/2013	3010035806-2	PFOA	0.02	EPA 537	<	
2710017994	10/1/2014	201410020160AM	PFNA	0.02	EPA 537	<	
2710017994	4/1/2014	201404020482AM	PFBS	0.09	EPA 537	<	
2710017994	10/1/2014	201410020160AM	PFOA	0.02	EPA 537	<	
2710017994	10/1/2014	201410020160AM	PFOS	0.04	EPA 537	<	
2710017994	10/1/2014	201410020160AM	PFHpA	0.01	EPA 537	<	
2710017993	10/1/2014	201410020158AM	PFOS	0.04	EPA 537	<	
2710017993	10/1/2014	201410020158AM	PFHxS	0.03	EPA 537	<	
2710017993	10/1/2014	201410020158AM	PFBS	0.09	EPA 537	<	
2710017993	10/1/2014	201410020158AM	PFNA	0.02	EPA 537	<	
2710017993	10/1/2014	201410020158AM	PFHpA	0.01	EPA 537	<	
1910159991	7/31/2014	4G31061-01A	PFHpA	0.01	EPA 537	<	
1910159991	7/31/2014	4G31061-01A	PFHxS	0.03	EPA 537	<	
1910161993	7/20/2015	201507200366AM	PFBS	0.09	EPA 537	<	
1910161993	7/20/2015	201507200366AM	PFOS	0.04	EPA 537	<	
1910161993	1/23/2015	201501230287AM	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91801	Well 9D
CA1910161	Park Water Company - Lynwood	L	91801	Well 9D
CA1910161	Park Water Company - Lynwood	L	91801	Well 9D
CA1910161	Park Water Company - Lynwood	L	91801	Well 9D
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA1910161	Park Water Company - Lynwood	L	91802	Well 4B
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91808	Well 15
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91811	Well 9
CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91809	Well 14
CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91810	Well 13

GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161801	EP #18: Well 9D Treated	EP	99002
GW	1910161801	EP #18: Well 9D Treated	EP	99002
GW	1910161801	EP #18: Well 9D Treated	EP	99002
GW	1910161801	EP #18: Well 9D Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	1910161802	EP #17: Well 4B Treated	EP	99002
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001808	EP #26 - Well 15 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001811	EP #23 - Well 9 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001809	EP #25 - Well 14 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001810	EP #24 - Well 13 Treated	EP	99001

1910161993	7/20/2015	201507200366AM	PFHxS	0.03	EPA 537	<	
1910161993	7/20/2015	201507200366AM	PFOA	0.02	EPA 537	<	
1910161993	7/20/2015	201507200366AM	PFHpA	0.01	EPA 537	<	
1910161992	1/23/2015	201501230292AM	PFBS	0.09	EPA 537	<	
1910161992	1/23/2015	201501230292AM	PFHpA	0.01	EPA 537	<	
1910161992	1/23/2015	201501230292AM	PFHxS	0.03	EPA 537	<	
1910161992	1/23/2015	201501230292AM	PFOS	0.04	EPA 537	<	
1910161993	1/23/2015	201501230287AM	PFOS	0.04	EPA 537	<	
1910161993	1/23/2015	201501230287AM	PFHpA	0.01	EPA 537	<	
1910161993	1/23/2015	201501230287AM	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-22A	PFOA	0.02	EPA 537	<	
2410001990	2/26/2013	A3B1738-04A	PFNA	0.02	EPA 537	<	
2410001990	2/26/2013	A3B1738-04A	PFOS	0.04	EPA 537	<	
2410001990	2/26/2013	A3B1738-04A	PFHxS	0.03	EPA 537	<	
2410001990	2/26/2013	A3B1738-04A	PFBS	0.09	EPA 537	<	
2410001990	2/26/2013	A3B1738-04A	PFHpA	0.01	EPA 537	<	
2410001990	3/7/2013	A3C0077-13A	PFNA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-13A	PFHxS	0.03	EPA 537	<	
2410001990	3/7/2013	A3C0077-13A	PFOS	0.04	EPA 537	<	
2410001990	8/20/2013	A3H1421-22A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-22A	PFHxS	0.03	EPA 537	<	
2410001990	8/20/2013	A3H1421-22A	PFNA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-10A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-19A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-19A	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-19A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-10A	PFNA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-10A	PFHpA	0.01	EPA 537	<	
2410001990	3/7/2013	A3C0077-10A	PFHxS	0.03	EPA 537	<	
2410001990	2/26/2013	A3B1738-04A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-19A	PFHxS	0.03	EPA 537	<	
2410001990	9/26/2013	A3I1633-01A	PFHxS	0.03	EPA 537	<	
2410001990	2/26/2013	A3B1738-07A	PFOA	0.02	EPA 537	<	
2410001990	2/26/2013	A3B1738-07A	PFNA	0.02	EPA 537	<	
2410001990	2/26/2013	A3B1738-07A	PFHxS	0.03	EPA 537	<	
2410001990	2/26/2013	A3B1738-07A	PFBS	0.09	EPA 537	<	
2410001990	9/26/2013	A3I1633-01A	PFOA	0.02	EPA 537	<	
2410001990	9/26/2013	A3I1633-01A	PFBS	0.09	EPA 537	<	
2410001990	9/26/2013	A3I1633-01A	PFHpA	0.01	EPA 537	<	
2410001990	8/20/2013	A3H1421-25A	PFHpA	0.01	EPA 537	<	
2410001990	8/20/2013	A3H1421-25A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-25A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-25A	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-25A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-13A	PFHpA	0.01	EPA 537	<	
2410001990	3/7/2013	A3C0077-16A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-16A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA2410001	City of Atwater	L	91810	Well 13
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91804	Well 19
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91802	Well 21
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91807	Well 16
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91805	Well 18
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA2410001	City of Atwater	L	91806	Well 17
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well

GW	2410001810	EP #24 - Well 13 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001804	EP #30 - Well 19 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001802	EP #32 - Well 21 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001807	EP #27 - Well 16 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001805	EP #29 - Well 18 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	2410001806	EP #28 - Well 17 Treated	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001

2410001990	3/7/2013	A3C0077-16A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-07A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-07A	PFOS	0.04	EPA 537	<	
2410001990	8/20/2013	A3H1421-07A	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-07A	PFHpA	0.01	EPA 537	<	
2410001990	8/20/2013	A3H1421-07A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-10A	PFHpA	0.01	EPA 537	<	
2410001990	8/20/2013	A3H1421-10A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-10A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-01A	PFOA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-01A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-01A	PFNA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-01A	PFHxS	0.03	EPA 537	<	
2410001990	3/7/2013	A3C0077-01A	PFHpA	0.01	EPA 537	<	
2410001990	3/7/2013	A3C0077-01A	PFBS	0.09	EPA 537	<	
2410001990	2/26/2013	A3B1738-01A	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-01A	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-01A	PFOS	0.04	EPA 537	<	
2410001990	8/20/2013	A3H1421-01A	PFHxS	0.03	EPA 537	<	
2410001990	8/20/2013	A3H1421-01A	PFHpA	0.01	EPA 537	<	
2410001990	2/26/2013	A3B1738-01A	PFBS	0.09	EPA 537	<	
2410001990	2/26/2013	A3B1738-01A	PFHpA	0.01	EPA 537	<	
2410001990	2/26/2013	A3B1738-01A	PFOA	0.02	EPA 537	<	
2410001990	2/26/2013	A3B1738-01A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-07A	PFOA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-07A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-07A	PFNA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-07A	PFHpA	0.01	EPA 537	<	
2410001990	3/7/2013	A3C0077-07A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-13A	PFHpA	0.01	EPA 537	<	
2410001990	8/20/2013	A3H1421-16A	PFOS	0.04	EPA 537	<	
2410001990	8/20/2013	A3H1421-16A	PFNA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-16A	PFBS	0.09	EPA 537	<	
2410001990	8/20/2013	A3H1421-16A	PFOA	0.02	EPA 537	<	
2410001990	3/7/2013	A3C0077-04A	PFOS	0.04	EPA 537	<	
2410001990	3/7/2013	A3C0077-04A	PFBS	0.09	EPA 537	<	
2410001990	3/7/2013	A3C0077-04A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-13A	PFBS	0.09	EPA 537	<	
2410001990	3/7/2013	A3C0077-04A	PFHpA	0.01	EPA 537	<	
2410001990	8/20/2013	A3H1421-13A	PFOS	0.04	EPA 537	<	
2410001990	8/20/2013	A3H1421-13A	PFOA	0.02	EPA 537	<	
2410001990	8/20/2013	A3H1421-13A	PFNA	0.02	EPA 537	<	
1910169991	4/2/2014	4D02044-01A	PFOS	0.04	EPA 537	<	
1910169991	4/2/2014	4D02044-01A	PFNA	0.02	EPA 537	<	
1910169991	4/2/2014	4D02044-01A	PFBS	0.09	EPA 537	<	
1910169991	4/2/2014	4D02044-01A	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394301	PFBS	0.09	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91807	Bacon Well
CA1910186	CA American Water Co. - Duarte	L	91808	Buena Vista Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2
CA1910186	CA American Water Co. - Duarte	L	91802	Encanto Well
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2

GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186807	EP #12 - Bacon Well Treated	EP	99001
GW	1910186808	EP #11 - Buena Vista Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001
GW	1910186802	EP #17 - Encanto Well Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001

1910186991	9/10/2013	23394301	PFHpA	0.01	EPA 537	<	
1910186991	9/10/2013	23394301	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394301	PFNA	0.02	EPA 537	<	
1910186991	9/10/2013	23394301	PFOS	0.04	EPA 537	<	
1910186991	3/13/2013	21269901	PFNA	0.02	EPA 537	<	
1910186991	3/13/2013	21269901	PFHxS	0.03	EPA 537	<	
1910186991	3/13/2013	21269901	PFBS	0.09	EPA 537	<	
1910186991	9/10/2013	23394301	PFOA	0.02	EPA 537	<	
1910186991	9/10/2013	23394501	PFOA	0.02	EPA 537	<	
1910186991	9/10/2013	23394401	PFHpA	0.01	EPA 537	<	
1910186991	9/10/2013	23394401	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394401	PFNA	0.02	EPA 537	<	
1910186991	9/10/2013	23394401	PFOS	0.04	EPA 537	<	
1910186991	9/10/2013	23394401	PFOA	0.02	EPA 537	<	
1910186991	3/6/2013	21126801	PFNA	0.02	EPA 537	<	
1910186991	3/6/2013	21126801	PFHxS	0.03	EPA 537	<	
1910186991	3/6/2013	21126801	PFHpA	0.01	EPA 537	<	
1910186991	3/6/2013	21126801	PFBS	0.09	EPA 537	<	
1910186991	3/12/2013	21126401	PFOS	0.04	EPA 537	<	
1910186991	3/12/2013	21126401	PFHpA	0.01	EPA 537	<	
1910186991	3/12/2013	21126401	PFNA	0.02	EPA 537	<	
1910186991	3/12/2013	21126401	PFBS	0.09	EPA 537	<	
1910186991	3/12/2013	21126401	PFOA	0.02	EPA 537	<	
1910186991	3/13/2013	21126501	PFNA	0.02	EPA 537	<	
1910186991	3/13/2013	21126501	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394201	PFBS	0.09	EPA 537	<	
1910186991	9/10/2013	23394201	PFHpA	0.01	EPA 537	<	
1910186991	9/10/2013	23394201	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394201	PFOA	0.02	EPA 537	<	
1910186991	3/13/2013	21126501	PFOA	0.02	EPA 537	<	
1910186991	3/13/2013	21126501	PFOS	0.04	EPA 537	<	
1910186991	9/10/2013	23394201	PFOS	0.04	EPA 537	<	
1910186991	3/6/2013	21127101	PFHxS	0.03	EPA 537	<	
1910186991	3/6/2013	21127101	PFHpA	0.01	EPA 537	<	
1910186991	9/10/2013	23394801	PFOA	0.02	EPA 537	<	
1910186991	9/10/2013	23394801	PFBS	0.09	EPA 537	<	
1910186991	9/10/2013	23394801	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394701	PFOS	0.04	EPA 537	<	
1910186991	3/6/2013	21127101	PFOA	0.02	EPA 537	<	
1910186991	3/6/2013	21127101	PFOS	0.04	EPA 537	<	
1910186991	3/6/2013	21127101	PFNA	0.02	EPA 537	<	
1910186991	3/6/2013	21127101	PFBS	0.09	EPA 537	<	
1910186991	9/10/2013	23394901	PFBS	0.09	EPA 537	<	
1910186991	9/10/2013	23394901	PFHpA	0.01	EPA 537	<	
1910186991	9/10/2013	23394901	PFOA	0.02	EPA 537	<	
1910186991	9/10/2013	23394801	PFNA	0.02	EPA 537	<	
1910186991	3/13/2013	21127201	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA1910169	Walnut Park Mutual Water Company	L	91801	Pumping Station
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91804	Well 3 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91806	Well 7 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA2310003	City of Ukiah	L	91807	Well 8 Treatment Plant
CA1910186	CA American Water Co. - Duarte	L	91806	Crownhaven Well
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)

GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	1910169801	2460 E. Florence Ave.	EP	99001
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003804	EP #24: Well 3 Treated	EP	99002
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003806	EP #27:Well 7 Treated	EP	99003
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	2310003807	EP #28: Well #8 Treated	EP	99004
GW	1910186806	EP #13 - Crownhaven Well Treated	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001

1910186991	3/13/2013	21127201	PFHpA	0.01	EPA 537	<	
1910186991	3/13/2013	21127201	PFOS	0.04	EPA 537	<	
1910186991	3/13/2013	21127201	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394601	PFOA	0.02	EPA 537	<	
1910186991	3/12/2013	21126901	PFBS	0.09	EPA 537	<	
1910186991	3/12/2013	21126901	PFHpA	0.01	EPA 537	<	
1910186991	3/12/2013	21126901	PFHxS	0.03	EPA 537	<	
1910186991	3/12/2013	21126901	PFNA	0.02	EPA 537	<	
1910186991	9/10/2013	23394601	PFOS	0.04	EPA 537	<	
1910186991	9/10/2013	23394601	PFNA	0.02	EPA 537	<	
1910186991	9/10/2013	23394601	PFBS	0.09	EPA 537	<	
1910169991	8/29/2013	2891008	PFBS	0.09	EPA 537	<	
1910169991	8/29/2013	2891008	PFHxS	0.03	EPA 537	<	
1910169991	8/29/2013	2891008	PFNA	0.02	EPA 537	<	
23100033995	1/27/2015	201501300204AM	PFHxS	0.03	EPA 537	<	
23100033995	1/27/2015	201501300204AM	PFOA	0.02	EPA 537	<	
23100033995	1/27/2015	201501300204AM	PFHpA	0.01	EPA 537	<	
23100033995	7/10/2014	201407160576AM	PFOS	0.04	EPA 537	<	
23100033995	7/10/2014	201407160576AM	PFOA	0.02	EPA 537	<	
23100033995	7/10/2014	201407160576AM	PFNA	0.02	EPA 537	<	
23100033995	7/10/2014	201407160576AM	PFHxS	0.03	EPA 537	<	
23100033995	7/10/2014	201407160576AM	PFHpA	0.01	EPA 537	<	
23100033995	7/10/2014	201407160576AM	PFBS	0.09	EPA 537	<	
2310003994	7/22/2014	201407290178AM	PFOA	0.02	EPA 537	<	
2310003994	7/22/2014	201407290178AM	PFOS	0.04	EPA 537	<	
2310003994	7/22/2014	201407290178AM	PFBS	0.09	EPA 537	<	
2310003994	7/22/2014	201407290178AM	PFNA	0.02	EPA 537	<	
2310003994	2/17/2015	201502180565AM	PFBS	0.09	EPA 537	<	
2310003994	2/17/2015	201502180565AM	PFHxS	0.03	EPA 537	<	
2310003994	2/17/2015	201502180565AM	PFNA	0.02	EPA 537	<	
2310003994	2/17/2015	201502180565AM	PFOS	0.04	EPA 537	<	
2310003994	2/17/2015	201502180565AM	PFOA	0.02	EPA 537	<	
2310003996	1/28/2015	201501300429AM	PFOA	0.02	EPA 537	<	
2310003996	1/28/2015	201501300429AM	PFNA	0.02	EPA 537	<	
2310003996	1/28/2015	201501300429AM	PFHxS	0.03	EPA 537	<	
2310003996	1/28/2015	201501300429AM	PFBS	0.09	EPA 537	<	
2310003996	7/29/2014	201408010191AM	PFNA	0.02	EPA 537	<	
23100033995	1/27/2015	201501300204AM	PFNA	0.02	EPA 537	<	
2310003996	7/29/2014	201408010191AM	PFHxS	0.03	EPA 537	<	
2310003996	7/29/2014	201408010191AM	PFHpA	0.01	EPA 537	<	
2310003996	7/29/2014	201408010191AM	PFOS	0.04	EPA 537	<	
2310003996	7/29/2014	201408010191AM	PFBS	0.09	EPA 537	<	
1910186991	9/10/2013	23394401	PFBS	0.09	EPA 537	<	
1910157992	2/24/2014	4B24022-01A	PFOA	0.02	EPA 537	<	
1910157992	2/24/2014	4B24022-01A	PFNA	0.02	EPA 537	<	
1910157992	2/24/2014	4B24022-01A	PFHxS	0.03	EPA 537	<	
1910157992	2/24/2014	4B24022-01A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91804	Reservoir 4 (Wells 8, 9, 11, 12 & 13)
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910157	Sunny Slope Water Company	L	91805	Reservoir 1
CA1910159	Tract 180 Mutual Water Company	L	91802	Well 5
CA1910159	Tract 180 Mutual Water Company	L	91802	Well 5
CA1910159	Tract 180 Mutual Water Company	L	91802	Well 5
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91802	Well 5
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910159	Tract 180 Mutual Water Company	L	91801	Well 6
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91805	Well 16
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91805	Well 16
CA1910167	City of Vernon Water Department	L	91805	Well 16
CA1910167	City of Vernon Water Department	L	91805	Well 16
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7

GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157804	EP #8: Reservoir 4 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910157805	EP #7: Reservoir 1 Effluent	EP	99001
GW	1910159802	EP #6: Well 5 Treated	EP	99001
GW	1910159802	EP #6: Well 5 Treated	EP	99001
GW	1910159802	EP #6: Well 5 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159802	EP #6: Well 5 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910159801	EP #7: Well 6 Treated	EP	99001
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167805	EP #20: Well 16 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167805	EP #20: Well 16 Treated	EP	99002
GW	1910167805	EP #20: Well 16 Treated	EP	99002
GW	1910167805	EP #20: Well 16 Treated	EP	99002
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001

1910157992	2/24/2014	4B24022-01A	PFBS	0.09	EPA 537	<	
1910157992	8/20/2013	3H20067-01A	PFNA	0.02	EPA 537	<	
1910157992	8/20/2013	3H20067-01A	PFOS	0.04	EPA 537	<	
1910157992	8/20/2013	3H20067-01A	PFHxS	0.03	EPA 537	<	
1910157992	8/20/2013	3H20067-01A	PFHpA	0.01	EPA 537	<	
1910157992	8/20/2013	3H20067-01A	PFBS	0.09	EPA 537	<	
1910157992	3/3/2014	4C03097-01A	PFOA	0.02	EPA 537	<	
1910157992	3/3/2014	4C03097-01A	PFOS	0.04	EPA 537	<	
1910157992	3/3/2014	4C03097-01A	PFNA	0.02	EPA 537	<	
1910157992	3/3/2014	4C03097-01A	PFHxS	0.03	EPA 537	<	
1910157992	3/3/2014	4C03097-01A	PFHpA	0.01	EPA 537	<	
1910157992	9/3/2013	3I03090-01A	PFBS	0.09	EPA 537	<	
1910157992	9/3/2013	3I03090-01A	PFHpA	0.01	EPA 537	<	
1910157992	9/3/2013	3I03090-01A	PFNA	0.02	EPA 537	<	
1910157992	9/3/2013	3I03090-01A	PFHxS	0.03	EPA 537	<	
1910159992	7/31/2014	4G31061-03A	PFOS	0.04	EPA 537	<	
1910159992	7/31/2014	4G31061-03A	PFBS	0.09	EPA 537	<	
1910159992	7/31/2014	4G31061-03A	PFHpA	0.01	EPA 537	<	
1910159991	1/28/2015	5A28049-01A	PFBS	0.09	EPA 537	<	
1910159991	7/31/2014	4G31061-01A	PFOS	0.04	EPA 537	<	
1910159991	1/28/2015	5A28049-01A	PFNA	0.02	EPA 537	<	
1910159991	1/28/2015	5A28049-01A	PFHpA	0.01	EPA 537	<	
1910159991	1/28/2015	5A28049-01A	PFOA	0.02	EPA 537	<	
1910159992	7/31/2014	4G31061-03A	PFHxS	0.03	EPA 537	<	
1910159991	7/31/2014	4G31061-01A	PFOA	0.02	EPA 537	<	
1910159991	7/31/2014	4G31061-01A	PFBS	0.09	EPA 537	<	
1910167990	4/24/2014	201404250409AM	PFOA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250409AM	PFOS	0.04	EPA 537	<	
1910167990	4/24/2014	201404250409AM	PFHxS	0.03	EPA 537	<	
1910167990	4/24/2014	201404250409AM	PFHpA	0.01	EPA 537	<	
1910167990	4/24/2014	201404250409AM	PFBS	0.09	EPA 537	<	
1910167990	1/22/2015	201501230162AM	PFBS	0.09	EPA 537	<	
1910167990	4/24/2014	201404250409AM	PFNA	0.02	EPA 537	<	
1910167990	1/22/2015	201501230162AM	PFNA	0.02	EPA 537	<	
1910167990	1/22/2015	201501230162AM	PFOS	0.04	EPA 537	<	
1910167990	1/22/2015	201501230162AM	PFOA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-16A	PFNA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-16A	PFOA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-16A	PFBS	0.09	EPA 537	<	
3410023983	8/5/2015	A5G2406-16A	PFHpA	0.01	EPA 537	<	
3410023983	8/5/2015	A5G2406-16A	PFHxS	0.03	EPA 537	<	
3410023983	8/5/2015	A5G2406-16A	PFOS	0.04	EPA 537	<	
3410023986	8/5/2015	A5G2406-19A	PFOS	0.04	EPA 537	<	
3410023986	2/4/2015	A5A0913-19A	PFOA	0.02	EPA 537	<	
3410023986	2/4/2015	A5A0913-19A	PFNA	0.02	EPA 537	<	
3410023986	2/4/2015	A5A0913-19A	PFOS	0.04	EPA 537	<	
3410023983	8/5/2015	A5G2406-13A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91008	Well 8
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91009	Well 9
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91010	Well 10
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91004	Well 4
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91801	Las Lomas Well 2

GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023008	EPTDS from Well 8	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023009	EPTDS from Well 9	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023010	EPTDS from Well 10	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023004	EPTDS from Well 4	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186801	EP #18: Las Lomas Well 2 Treated	EP	99001

3410023983	8/5/2015	A5G2406-13A	PFNA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-13A	PFOS	0.04	EPA 537	<	
3410023983	8/5/2015	A5G2406-13A	PFOA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-16A	PFOS	0.04	EPA 537	<	
3410023983	2/4/2015	A5A0913-16A	PFBS	0.09	EPA 537	<	
3410023983	2/4/2015	A5A0913-16A	PFHpA	0.01	EPA 537	<	
3410023983	2/4/2015	A5A0913-16A	PFHxS	0.03	EPA 537	<	
3410023983	2/4/2015	A5A0913-16A	PFNA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-16A	PFOA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-25A	PFOS	0.04	EPA 537	<	
3410023983	2/4/2015	A5A0913-25A	PFOA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-25A	PFHxS	0.03	EPA 537	<	
3410023983	2/4/2015	A5A0913-25A	PFHpA	0.01	EPA 537	<	
3410023983	8/5/2015	A5G2406-22A	PFHpA	0.01	EPA 537	<	
3410023983	8/5/2015	A5G2406-25A	PFHpA	0.01	EPA 537	<	
3410023983	8/5/2015	A5G2406-25A	PFBS	0.09	EPA 537	<	
3410023983	8/5/2015	A5G2406-25A	PFHxS	0.03	EPA 537	<	
3410023986	8/5/2015	A5G2406-19A	PFOA	0.02	EPA 537	<	
3410023986	8/5/2015	A5G2406-19A	PFBS	0.09	EPA 537	<	
3410023986	8/5/2015	A5G2406-19A	PFHxS	0.03	EPA 537	<	
3410023983	2/4/2015	A5A0913-22A	PFOA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-22A	PFHxS	0.03	EPA 537	<	
3410023983	8/5/2015	A5G2406-22A	PFNA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-22A	PFBS	0.09	EPA 537	<	
3410023983	2/4/2015	A5A0913-22A	PFOS	0.04	EPA 537	<	
3410023983	2/4/2015	A5A0913-22A	PFNA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-22A	PFHxS	0.03	EPA 537	<	
3410023983	2/4/2015	A5A0913-22A	PFHpA	0.01	EPA 537	<	
3410023983	2/4/2015	A5A0913-22A	PFBS	0.09	EPA 537	<	
3410023984	8/5/2015	A5G2406-10A	PFNA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-22A	PFOS	0.04	EPA 537	<	
3410023984	2/4/2015	A5A0913-04A	PFBS	0.09	EPA 537	<	
3410023984	2/4/2015	A5A0913-04A	PFOA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-04A	PFOS	0.04	EPA 537	<	
3410023984	2/4/2015	A5A0913-04A	PFNA	0.02	EPA 537	<	
3410023985	2/4/2015	A5A0913-07A	PFOA	0.02	EPA 537	<	
3410023984	8/5/2015	A5G2406-10A	PFHpA	0.01	EPA 537	<	
3410023985	2/4/2015	A5A0913-07A	PFHpA	0.01	EPA 537	<	
3410023985	2/4/2015	A5A0913-07A	PFBS	0.09	EPA 537	<	
3410023984	8/5/2015	A5G2406-04A	PFHxS	0.03	EPA 537	<	
3410023984	8/5/2015	A5G2406-04A	PFOA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-04A	PFHpA	0.01	EPA 537	<	
3410023984	2/4/2015	A5A0913-01A	PFOA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-01A	PFNA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-01A	PFHxS	0.03	EPA 537	<	
1910186991	9/10/2013	23394501	PFBS	0.09	EPA 537	<	
1910186991	3/13/2013	21127201	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91805	Fish Canyon Well
CA1910186	CA American Water Co. - Duarte	L	91804	Santa Fe Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910186	CA American Water Co. - Duarte	L	91803	Wiley Well
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91801	Taddy Well 5
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91802	Leffingwell Well 4
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910191	City of Norwalk Water Department	L	91806	Norwalk Park Well 10
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4

GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186805	EP #14 - Fish Canyon Well Treated	EP	99001
GW	1910186804	EP #15 - Santa Fe Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186803	EP #16 - Wiley Well Treated	EP	99001
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910186801	EP #11: Taddy Well 5 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191802	EP #10: Leffingwell Well 4 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910191806	EP #12 - Norwalk Park Well 10 Treated	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002

1910186991	9/10/2013	23394701	PFNA	0.02	EPA 537	<	
1910186991	9/10/2013	23394501	PFNA	0.02	EPA 537	<	
1910186991	9/10/2013	23394501	PFHxS	0.03	EPA 537	<	
1910186991	3/12/2013	21126901	PFOS	0.04	EPA 537	<	
1910186991	3/6/2013	21127001	PFBS	0.09	EPA 537	<	
1910186991	3/6/2013	21127001	PFHpA	0.01	EPA 537	<	
1910186991	3/6/2013	21127001	PFHxS	0.03	EPA 537	<	
1910186991	3/6/2013	21127001	PFNA	0.02	EPA 537	<	
1910186991	3/6/2013	21127001	PFOA	0.02	EPA 537	<	
1910186991	3/6/2013	21127001	PFOS	0.04	EPA 537	<	
1910191994	7/29/2013	2869297	PFBS	0.09	EPA 537	<	
1910191995	3/18/2013	440-41265-3	PFBS	0.09	EPA 537	<	
1910191995	3/18/2013	440-41265-3	PFNA	0.02	EPA 537	<	
1910191994	7/29/2013	2869297	PFHpA	0.01	EPA 537	<	
1910191995	3/18/2013	440-41265-3	PFHxS	0.03	EPA 537	<	
1910191995	3/18/2013	440-41265-3	PFHpA	0.01	EPA 537	<	
1910191995	3/18/2013	440-41265-3	PFOA	0.02	EPA 537	<	
1910191994	3/18/2013	440-41265-1	PFOA	0.02	EPA 537	<	
1910191994	3/18/2013	440-41265-1	PFOS	0.04	EPA 537	<	
1910191994	3/18/2013	440-41265-1	PFHxS	0.03	EPA 537	<	
1910191994	3/18/2013	440-41265-1	PFHpA	0.01	EPA 537	<	
1910191995	7/29/2013	2869308	PFNA	0.02	EPA 537	<	
1910191994	7/29/2013	2869297	PFOA	0.02	EPA 537	<	
1910191994	7/29/2013	2869297	PFNA	0.02	EPA 537	<	
1910191995	7/29/2013	2869308	PFHxS	0.03	EPA 537	<	
1910191995	7/29/2013	2869308	PFBS	0.09	EPA 537	<	
1910191995	7/29/2013	2869308	PFOA	0.02	EPA 537	<	
1910191995	7/29/2013	2869308	PFOS	0.04	EPA 537	<	
1910191995	7/29/2013	2869308	PFHpA	0.01	EPA 537	<	
1910191996	7/29/2013	2869362	PFBS	0.09	EPA 537	<	
1910191996	7/29/2013	2869362	PFOA	0.02	EPA 537	<	
1910191996	7/29/2013	2869362	PFNA	0.02	EPA 537	<	
1910191996	7/29/2013	2869362	PFHpA	0.01	EPA 537	<	
1910191996	4/4/2013	440-42854-3	PFBS	0.09	EPA 537	<	
1910191996	4/4/2013	440-42854-3	PFNA	0.02	EPA 537	<	
1910191996	4/4/2013	440-42854-3	PFOS	0.04	EPA 537	<	
1910191996	4/4/2013	440-42854-3	PFOA	0.02	EPA 537	<	
1910191996	4/4/2013	440-42854-3	PFHxS	0.03	EPA 537	<	
1910212996	6/24/2014	4F24039-09A	PFOA	0.02	EPA 537	<	
1910212996	6/24/2014	4F24039-09A	PFHxS	0.03	EPA 537	<	
1910212996	6/24/2014	4F24039-09A	PFOS	0.04	EPA 537	<	
1910212996	6/24/2014	4F24039-09A	PFNA	0.02	EPA 537	<	
1910212996	6/24/2014	4F24039-09A	PFBS	0.09	EPA 537	<	
1910212996	6/24/2014	4F24039-09A	PFHpA	0.01	EPA 537	<	
1910212995	12/18/2013	3L19003-07A	PFOS	0.04	EPA 537	<	
1910212995	6/24/2014	4F24039-07A	PFOA	0.02	EPA 537	<	
1910212995	12/18/2013	3L19003-07A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91817	Persimmon Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91810	Encinita Combined
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91814	Farna Well 1
CA1910212	Golden State Water Co. - South Arcadia	L	91815	Farna Well 2
CA1910212	Golden State Water Co. - South Arcadia	L	91816	Jeffries Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3

GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212817	EP #35: Persimmon 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212810	EP #16: Encinita Combined Eff. EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212814	EP #38: Farna 1 EP	EP	99002
GW	1910212815	EP #37: Farna 2 EP	EP	99002
GW	1910212816	EP #36: Jeffries 4 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002

1910212995	12/18/2013	3L19003-07A	PFHpA	0.01	EPA 537	<	
1910212995	12/18/2013	3L19003-07A	PFBS	0.09	EPA 537	<	
1910212995	12/18/2013	3L19003-07A	PFNA	0.02	EPA 537	<	
1910212996	12/18/2013	3L19003-09A	PFOA	0.02	EPA 537	<	
1910212996	12/18/2013	3L19003-09A	PFBS	0.09	EPA 537	<	
1910212996	12/18/2013	3L19003-09A	PFHxS	0.03	EPA 537	<	
1910212996	12/18/2013	3L19003-09A	PFOS	0.04	EPA 537	<	
1910212996	12/18/2013	3L19003-09A	PFNA	0.02	EPA 537	<	
1910212993	12/18/2013	3L19003-03A	PFHpA	0.01	EPA 537	<	
1910212993	6/24/2014	4F24039-03A	PFHxS	0.03	EPA 537	<	
1910212993	6/24/2014	4F24039-03A	PFNA	0.02	EPA 537	<	
1910212993	6/24/2014	4F24039-03A	PFOS	0.04	EPA 537	<	
1910212993	6/24/2014	4F24039-03A	PFOA	0.02	EPA 537	<	
1910212992	6/24/2014	4F24039-01A	PFHpA	0.01	EPA 537	<	
1910212992	6/24/2014	4F24039-01A	PFOA	0.02	EPA 537	<	
1910212992	6/24/2014	4F24039-01A	PFHxS	0.03	EPA 537	<	
1910212992	12/18/2013	3L19003-01A	PFHpA	0.01	EPA 537	<	
1910212992	12/18/2013	3L19003-01A	PFOA	0.02	EPA 537	<	
1910212992	12/18/2013	3L19003-01A	PFOS	0.04	EPA 537	<	
1910212992	12/18/2013	3L19003-01A	PFBS	0.09	EPA 537	<	
1910212993	12/18/2013	3L19003-03A	PFBS	0.09	EPA 537	<	
1910212993	12/18/2013	3L19003-05A	PFBS	0.09	EPA 537	<	
1910212993	12/18/2013	3L19003-05A	PFOA	0.02	EPA 537	<	
1910212993	12/18/2013	3L19003-05A	PFHxS	0.03	EPA 537	<	
1910212993	12/18/2013	3L19003-05A	PFHpA	0.01	EPA 537	<	
1910212993	6/24/2014	4F24039-05A	PFOS	0.04	EPA 537	<	
1910212993	12/18/2013	3L19003-05A	PFNA	0.02	EPA 537	<	
1910212995	6/24/2014	4F24039-07A	PFBS	0.09	EPA 537	<	
1910212993	12/18/2013	3L19003-05A	PFOS	0.04	EPA 537	<	
1910212993	12/18/2013	3L19003-03A	PFOS	0.04	EPA 537	<	
1910212993	12/18/2013	3L19003-03A	PFOA	0.02	EPA 537	<	
1910212993	12/18/2013	3L19003-03A	PFNA	0.02	EPA 537	<	
1910212993	6/24/2014	4F24039-05A	PFHpA	0.01	EPA 537	<	
1910212993	12/18/2013	3L19003-03A	PFHxS	0.03	EPA 537	<	
1910212993	6/24/2014	4F24039-05A	PFHxS	0.03	EPA 537	<	
1910212995	6/24/2014	4F24039-07A	PFNA	0.02	EPA 537	<	
1910223992	12/18/2013	3L19004-01A	PFHpA	0.01	EPA 537	<	
1910223992	12/18/2013	3L19004-03A	PFOA	0.02	EPA 537	<	
1910223992	12/18/2013	3L19004-01A	PFOS	0.04	EPA 537	<	
1910223992	12/18/2013	3L19004-01A	PFOA	0.02	EPA 537	<	
1910223992	6/24/2014	4F24036-01A	PFOA	0.02	EPA 537	<	
1910223992	6/24/2014	4F24036-01A	PFHpA	0.01	EPA 537	<	
1910223992	6/24/2014	4F24036-01A	PFBS	0.09	EPA 537	<	
1910223992	6/24/2014	4F24036-01A	PFHxS	0.03	EPA 537	<	
1910223992	9/30/2014	4I30020-01A	PFOA	0.02	EPA 537	<	
1910223992	9/30/2014	4I30020-01A	PFBS	0.09	EPA 537	<	
1910223992	9/30/2014	4I30020-01A	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91806	Saxon Well 3
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91807	Saxon Well 4
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910223	Golden State Water Co. - South San Gabriel	L	91814	San Gabriel TP
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91803	Whittier Intertie
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910245	City of Santa Fe Springs Water Department	L	91802	Well 1
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91808	Well 12

GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223806	EP #30: Saxon 3 EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223807	EP #29: Saxon 4 EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910223814	EP #22: SGTP Final Effluent EP	EP	99002
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245803	WQPP	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910245802	EP #9: Well 1 Treated	EP	99995
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002

1910223992	9/30/2014	4I30020-01A	PFHxS	0.03	EPA 537	<	
1910223992	9/30/2014	4I30020-01A	PFHpA	0.01	EPA 537	<	
1910223992	9/30/2014	4I30020-01A	PFNA	0.02	EPA 537	<	
1910223992	12/18/2013	3L19004-01A	PFHxS	0.03	EPA 537	<	
1910223994	12/18/2013	3L19004-05A	PFOS	0.04	EPA 537	<	
1910223994	12/18/2013	3L19004-05A	PFHxS	0.03	EPA 537	<	
1910223994	12/18/2013	3L19004-05A	PFNA	0.02	EPA 537	<	
1910223992	12/18/2013	3L19004-03A	PFNA	0.02	EPA 537	<	
1910223994	12/18/2013	3L19004-05A	PFOA	0.02	EPA 537	<	
1910223994	12/18/2013	3L19004-05A	PFBS	0.09	EPA 537	<	
1910223992	12/18/2013	3L19004-03A	PFHxS	0.03	EPA 537	<	
1910223992	12/18/2013	3L19004-03A	PFOS	0.04	EPA 537	<	
1910223992	12/18/2013	3L19004-03A	PFHpA	0.01	EPA 537	<	
1910223994	6/30/2014	4F30035-01A	PFHpA	0.01	EPA 537	<	
1910223994	6/30/2014	4F30035-01A	PFBS	0.09	EPA 537	<	
1910223994	6/30/2014	4F30035-01A	PFHxS	0.03	EPA 537	<	
1910223994	6/30/2014	4F30035-01A	PFNA	0.02	EPA 537	<	
1910223994	6/30/2014	4F30035-01A	PFOS	0.04	EPA 537	<	
1910245995	4/29/2013	440-44942-5	PFHpA	0.01	EPA 537	<	
1910245995	4/29/2013	440-44942-5	PFBS	0.09	EPA 537	<	
1910245995	4/29/2013	440-44942-5	PFOS	0.04	EPA 537	<	
1910245995	4/29/2013	440-44942-5	PFNA	0.02	EPA 537	<	
1910245995	4/29/2013	440-44942-5	PFHxS	0.03	EPA 537	<	
1910245995	4/29/2013	440-44942-3	PFOS	0.04	EPA 537	<	
1910245995	4/29/2013	440-44942-3	PFNA	0.02	EPA 537	<	
1910245995	4/29/2013	440-44942-3	PFOA	0.02	EPA 537	<	
1910245995	4/29/2013	440-44942-3	PFHxS	0.03	EPA 537	<	
1910245995	4/29/2013	440-44942-3	PFHpA	0.01	EPA 537	<	
1910245995	10/31/2013	2923916	PFHpA	0.01	EPA 537	<	
1910245995	10/31/2013	2923916	PFNA	0.02	EPA 537	<	
1910245995	10/31/2013	2923916	PFOS	0.04	EPA 537	<	
1910245995	10/31/2013	2923916	PFHxS	0.03	EPA 537	<	
1910245995	10/31/2013	2923916	PFOA	0.02	EPA 537	<	
1910245995	10/31/2013	2923904	PFBS	0.09	EPA 537	<	
1910245995	10/31/2013	2923904	PFHpA	0.01	EPA 537	<	
1910245995	10/31/2013	2923904	PFNA	0.02	EPA 537	<	
1910245995	10/31/2013	2923904	PFOA	0.02	EPA 537	<	
1910167990	10/23/2014	201410240344AM	PFHpA	0.01	EPA 537	<	
1910167990	4/24/2014	201404250415AM	PFHpA	0.01	EPA 537	<	
1910167990	4/24/2014	201404250415AM	PFHxS	0.03	EPA 537	<	
1910167990	4/24/2014	201404250415AM	PFOS	0.04	EPA 537	<	
1910167990	4/24/2014	201404250415AM	PFOA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250225AM	PFBS	0.09	EPA 537	<	
1910167990	4/24/2014	201404250415AM	PFBS	0.09	EPA 537	<	
1910167990	10/23/2014	201410240342AM	PFOA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250225AM	PFOS	0.04	EPA 537	<	
1910167990	4/24/2014	201404250225AM	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91808	Well 12
CA1910167	City of Vernon Water Department	L	91809	Well 11
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91804	Well 17
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91802	Well 19
CA1910167	City of Vernon Water Department	L	91801	Well 20
CA1910167	City of Vernon Water Department	L	91805	Well 16
CA1910167	City of Vernon Water Department	L	91806	Well 15
CA1910167	City of Vernon Water Department	L	91806	Well 15
CA1910167	City of Vernon Water Department	L	91806	Well 15
CA1910167	City of Vernon Water Department	L	91806	Well 15
CA1910167	City of Vernon Water Department	L	91806	Well 15
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20

GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167808	EP #17: Well 12 Treated	EP	99002
GW	1910167809	EP #16: Well 11 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167804	EP #21: Well 17 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910167802	EP #23: Well 19 Treated	EP	99002
GW	1910161801	EP #24: Well 20 Treated	EP	99002
GW	1910167805	EP #20: Well 16 Treated	EP	99002
GW	1910167806	EP #19: Well 15 Treated	EP	99002
GW	1910167806	EP #19: Well 15 Treated	EP	99002
GW	1910167806	EP #19: Well 15 Treated	EP	99002
GW	1910167806	EP #19: Well 15 Treated	EP	99002
GW	1910167806	EP #19: Well 15 Treated	EP	99002
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001

1910167990	10/23/2014	201410240342AM	PFBS	0.09	EPA 537	<	
1910167990	10/23/2014	201410240342AM	PFHpA	0.01	EPA 537	<	
1910167990	10/23/2014	201410240342AM	PFNA	0.02	EPA 537	<	
1910167990	10/23/2014	201410240344AM	PFNA	0.02	EPA 537	<	
1910167990	10/23/2014	201410240344AM	PFOS	0.04	EPA 537	<	
1910167990	10/23/2014	201410240344AM	PFOA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250225AM	PFHxS	0.03	EPA 537	<	
1910167990	10/23/2014	201410240344AM	PFHxS	0.03	EPA 537	<	
1910167990	7/30/2015	201507310226AM	PFNA	0.02	EPA 537	<	
1910167990	7/30/2015	201507310226AM	PFBS	0.09	EPA 537	<	
1910167990	10/23/2014	201410240338AM	PFBS	0.09	EPA 537	<	
1910167990	10/23/2014	201410240338AM	PFHpA	0.01	EPA 537	<	
1910167990	10/23/2014	201410240338AM	PFHxS	0.03	EPA 537	<	
1910167990	10/23/2014	201410240338AM	PFOA	0.02	EPA 537	<	
1910167990	7/30/2015	201507310226AM	PFOS	0.04	EPA 537	<	
1910167990	4/24/2014	201404250413AM	PFOS	0.04	EPA 537	<	
1910167990	4/24/2014	201404250413AM	PFNA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250413AM	PFHxS	0.03	EPA 537	<	
1910167990	10/23/2014	201410240338AM	PFOS	0.04	EPA 537	<	
1910167990	7/30/2015	201507310226AM	PFHpA	0.01	EPA 537	<	
1910167990	10/23/2014	201410240336AM	PFBS	0.09	EPA 537	<	
1910167990	10/23/2014	201410240336AM	PFHpA	0.01	EPA 537	<	
1910167990	10/23/2014	201410240336AM	PFHxS	0.03	EPA 537	<	
1910167990	10/23/2014	201410240336AM	PFNA	0.02	EPA 537	<	
1910167990	10/23/2014	201410240336AM	PFOS	0.04	EPA 537	<	
1910167990	7/30/2015	201507310226AM	PFOA	0.02	EPA 537	<	
1910167990	7/30/2015	201507310226AM	PFHxS	0.03	EPA 537	<	
1910167990	4/24/2014	201404250223AM	PFOS	0.04	EPA 537	<	
1910167990	4/24/2014	201404250223AM	PFNA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250223AM	PFBS	0.09	EPA 537	<	
1910167990	4/24/2014	201404250413AM	PFHpA	0.01	EPA 537	<	
1910167990	4/24/2014	201404250223AM	PFHpA	0.01	EPA 537	<	
1910167990	1/22/2015	201501230162AM	PFHpA	0.01	EPA 537	<	
1910167990	4/24/2014	201404250411AM	PFOS	0.04	EPA 537	<	
1910167990	10/23/2014	201410240340AM	PFOA	0.02	EPA 537	<	
1910167990	10/23/2014	201410240340AM	PFHxS	0.03	EPA 537	<	
1910167990	10/23/2014	201410240340AM	PFNA	0.02	EPA 537	<	
1910167990	4/24/2014	201404250411AM	PFBS	0.09	EPA 537	<	
3410023984	2/4/2015	A5A0913-43A	PFOS	0.04	EPA 537	<	
3410023985	8/5/2015	A5G2406-37A	PFHxS	0.03	EPA 537	<	
3410023985	2/4/2015	A5A0913-40A	PFHpA	0.01	EPA 537	<	
3410023985	8/5/2015	A5G2406-37A	PFNA	0.02	EPA 537	<	
3410023985	8/5/2015	A5G2406-37A	PFBS	0.09	EPA 537	<	
3410023985	8/5/2015	A5G2406-37A	PFOS	0.04	EPA 537	<	
3410023985	2/4/2015	A5A0913-40A	PFBS	0.09	EPA 537	<	
3410023985	2/4/2015	A5A0913-40A	PFOS	0.04	EPA 537	<	
3410023985	2/4/2015	A5A0913-40A	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	

CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91016	Well 16
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91019	Well 19
CA3410023	Fruitridge Vista Water Company	L	91017	Well 17
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3410023	Fruitridge Vista Water Company	L	91018	Well 18
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6

GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023016	EPTDS from Well 16	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023019	EPTDS FROM WELL 19	EP	99001
GW	3410023017	EPTDS from Well 17	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3410023018	EPTDS FROM WELL 18	EP	99001
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002

3410023984	8/5/2015	A5G2406-43A	PFOA	0.02	EPA 537	<	
3410023984	8/5/2015	A5G2406-43A	PFBS	0.09	EPA 537	<	
3410023984	8/5/2015	A5G2406-43A	PFHxS	0.03	EPA 537	<	
3410023984	8/5/2015	A5G2406-43A	PFOS	0.04	EPA 537	<	
3410023984	8/5/2015	A5G2406-43A	PFHpA	0.01	EPA 537	<	
3410023983	2/4/2015	A5A0913-31A	PFBS	0.09	EPA 537	<	
3410023983	2/4/2015	A5A0913-31A	PFHxS	0.03	EPA 537	<	
3410023983	2/4/2015	A5A0913-31A	PFNA	0.02	EPA 537	<	
3410023986	8/5/2015	A5G2406-28A	PFHpA	0.01	EPA 537	<	
3410023986	8/5/2015	A5G2406-28A	PFOA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-31A	PFOS	0.04	EPA 537	<	
3410023983	8/5/2015	A5G2406-31A	PFNA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-31A	PFHxS	0.03	EPA 537	<	
3410023983	8/5/2015	A5G2406-31A	PFHpA	0.01	EPA 537	<	
3410023983	8/5/2015	A5G2406-31A	PFOS	0.04	EPA 537	<	
3410023986	8/5/2015	A5G2406-28A	PFHxS	0.03	EPA 537	<	
3410023986	8/5/2015	A5G2406-28A	PFOS	0.04	EPA 537	<	
3410023986	2/5/2015	A5B0325-01A	PFHpA	0.01	EPA 537	<	
3410023983	8/5/2015	A5G2406-25A	PFOS	0.04	EPA 537	<	
3410023986	2/5/2015	A5B0325-01A	PFHxS	0.03	EPA 537	<	
3410023986	8/5/2015	A5G2406-28A	PFBS	0.09	EPA 537	<	
3410023986	8/5/2015	A5G2406-28A	PFNA	0.02	EPA 537	<	
3410023985	8/5/2015	A5G2406-40A	PFHxS	0.03	EPA 537	<	
3410023986	2/5/2015	A5B0325-01A	PFOS	0.04	EPA 537	<	
3410023986	2/5/2015	A5B0325-01A	PFOA	0.02	EPA 537	<	
3410023985	2/4/2015	A5A0913-37A	PFOS	0.04	EPA 537	<	
3410023985	2/4/2015	A5A0913-37A	PFOA	0.02	EPA 537	<	
3410023985	2/4/2015	A5A0913-37A	PFHpA	0.01	EPA 537	<	
3410023985	8/5/2015	A5G2406-34A	PFHpA	0.01	EPA 537	<	
3410023985	8/5/2015	A5G2406-34A	PFHxS	0.03	EPA 537	<	
3410023985	8/5/2015	A5G2406-37A	PFHpA	0.01	EPA 537	<	
3410023985	2/4/2015	A5A0913-37A	PFNA	0.02	EPA 537	<	
3410023983	8/5/2015	A5G2406-31A	PFBS	0.09	EPA 537	<	
3410023985	2/4/2015	A5A0913-34A	PFBS	0.09	EPA 537	<	
3410023985	2/4/2015	A5A0913-34A	PFNA	0.02	EPA 537	<	
3410023985	2/4/2015	A5A0913-34A	PFOA	0.02	EPA 537	<	
3410023985	2/4/2015	A5A0913-34A	PFHxS	0.03	EPA 537	<	
3410023985	8/5/2015	A5G2406-34A	PFOA	0.02	EPA 537	<	
3410023985	2/4/2015	A5A0913-34A	PFOS	0.04	EPA 537	<	
3410023985	8/5/2015	A5G2406-34A	PFBS	0.09	EPA 537	<	
3410023985	2/4/2015	A5A0913-34A	PFHpA	0.01	EPA 537	<	
3010036992	7/29/2015	5G29085-01A	PFBS	0.09	EPA 537	<	
3010036992	12/2/2015	5L02070-01A	PFNA	0.02	EPA 537	<	
3010036992	12/2/2015	5L02070-01A	PFOA	0.02	EPA 537	<	
3010036992	7/29/2015	5G29085-01A	PFOS	0.04	EPA 537	<	
3010036992	7/29/2015	5G29085-01A	PFHpA	0.01	EPA 537	<	
3010036992	12/2/2015	5L02070-01A	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3010036	City of San Clemente	L	91801	Well 6
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91804	Well 14 (Gateway)
CA3410011	City of Galt	L	91804	Well 14 (Gateway)
CA3410011	City of Galt	L	91804	Well 14 (Gateway)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91807	Well 18 (River Oaks)
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91808	Industrial Well 19 WTF
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91801	Well 17 (Golden Heights)
CA3410011	City of Galt	L	91803	Well 15 (Fumasi)
CA3410011	City of Galt	L	91804	Well 14 (Gateway)
CA3410011	City of Galt	L	91804	Well 14 (Gateway)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91807	Diablo Drive Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91807	Diablo Drive Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well

GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3010036801	EPTDS for Well 6&8-Water Filtration Plant	EP	99002
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011804	EP #16: Well 14 Treated	EP	99995
GW	3410011804	EP #16: Well 14 Treated	EP	99995
GW	3410011804	EP #16: Well 14 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011807	EP #23: Well 18 Treated	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011808	Industrail Well #19 WTF Eff.	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011801	EP #22: Well 17 Treated	EP	99995
GW	3410011803	EP #17: Well 15 Treated	EP	99995
GW	3410011804	EP #16: Well 14 Treated	EP	99995
GW	3410011804	EP #16: Well 14 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013807	EP #54: Diablo Drive Well Treated	EP	99002
GW	3410013807	EP #54: Diablo Drive Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002
GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002
GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002

3010036992	12/2/2015	5L02070-01A	PFHpA	0.01	EPA 537	<	
3010036992	7/29/2015	5G29085-01A	PFHxS	0.03	EPA 537	<	
3010036992	7/29/2015	5G29085-01A	PFNA	0.02	EPA 537	<	
3010036992	7/29/2015	5G29085-01A	PFOA	0.02	EPA 537	<	
3410011995	3/18/2015	1503790-001F	PFBS	0.09	EPA 537	<	
3410011995	3/18/2015	1503790-001F	PFHxS	0.03	EPA 537	<	
3410011995	3/18/2015	1503790-001F	PFOA	0.02	EPA 537	<	
3410011995	9/23/2015	1509948-001F	PFOA	0.02	EPA 537	<	
3410011995	3/18/2015	1503790-001F	PFHpA	0.01	EPA 537	<	
3410011995	3/18/2015	1503788-001F	PFNA	0.02	EPA 537	<	
3410011995	3/18/2015	1503788-001F	PFHxS	0.03	EPA 537	<	
3410011995	3/18/2015	1503788-001F	PFBS	0.09	EPA 537	<	
3410011995	9/23/2015	1509948-001F	PFBS	0.09	EPA 537	<	
3410011995	9/23/2015	1509948-001F	PFHpA	0.01	EPA 537	<	
3410011995	9/23/2015	1509948-001F	PFNA	0.02	EPA 537	<	
3410011995	9/23/2015	1509948-001F	PFOS	0.04	EPA 537	<	
3410011995	3/18/2015	1503785-001F	PFHpA	0.01	EPA 537	<	
3410011995	3/18/2015	1503785-001F	PFNA	0.02	EPA 537	<	
3410011995	3/18/2015	1503785-001F	PFOS	0.04	EPA 537	<	
3410011995	3/18/2015	1503785-001F	PFOA	0.02	EPA 537	<	
3410011995	9/23/2015	1509945-001F	PFBS	0.09	EPA 537	<	
3410011995	9/23/2015	1509945-001F	PFNA	0.02	EPA 537	<	
3410011995	9/23/2015	1509945-001F	PFOS	0.04	EPA 537	<	
3410011995	9/23/2015	1509945-001F	PFOA	0.02	EPA 537	<	
3410011995	9/23/2015	1509949-001F	PFBS	0.09	EPA 537	<	
3410011995	9/23/2015	1509949-001F	PFOA	0.02	EPA 537	<	
3410011995	3/18/2015	1503786-001F	PFNA	0.02	EPA 537	<	
3410011995	3/18/2015	1503786-001F	PFOA	0.02	EPA 537	<	
3410011995	3/18/2015	1503786-001F	PFHpA	0.01	EPA 537	<	
3410011995	3/18/2015	1503786-001F	PFBS	0.09	EPA 537	<	
3410011995	9/23/2015	1509944-001F	PFHpA	0.01	EPA 537	<	
3410011995	9/23/2015	1509944-001F	PFBS	0.09	EPA 537	<	
3410011995	3/18/2015	1503786-001F	PFOS	0.04	EPA 537	<	
3410011995	9/23/2015	1509944-001F	PFHxS	0.03	EPA 537	<	
3410011995	9/23/2015	1509944-001F	PFNA	0.02	EPA 537	<	
3410011995	9/23/2015	1509944-001F	PFOS	0.04	EPA 537	<	
3410011995	3/18/2015	1503787-001F	PFOA	0.02	EPA 537	<	
3410011995	9/23/2015	1509946-001F	PFNA	0.02	EPA 537	<	
3410011995	9/23/2015	1509946-001F	PFOA	0.02	EPA 537	<	
3410011995	3/18/2015	1503789-001F	PFBS	0.09	EPA 537	<	
3410013990	2/12/2015	28256401	PFNA	0.02	EPA 537	<	
3410013999	6/17/2015	29303901	PFBS	0.09	EPA 537	<	
3410013999	6/17/2015	29303901	PFHpA	0.01	EPA 537	<	
3410013990	2/12/2015	28256401	PFOA	0.02	EPA 537	<	
3410013987	8/11/2015	30014801	PFOA	0.02	EPA 537	<	
3410013987	8/11/2015	30014801	PFBS	0.09	EPA 537	<	
3410013987	8/11/2015	30014801	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91811	Laural Oaks Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91810	Hemlock Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1

GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002
GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002
GW	3410013811	EP #50: Laural Oaks Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013810	EP #51 - Hemlock Well Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002

3410013987	8/11/2015	30014801	PFOS	0.04	EPA 537	<	
3410013987	8/11/2015	30014801	PFNA	0.02	EPA 537	<	
3410013998	8/13/2015	30015701	PFBS	0.09	EPA 537	<	
3410013986	2/10/2015	28256001	PFBS	0.09	EPA 537	<	
3410013986	2/10/2015	28256001	PFHpA	0.01	EPA 537	<	
3410013986	2/10/2015	28256001	PFHxS	0.03	EPA 537	<	
3410013986	2/10/2015	28256001	PFNA	0.02	EPA 537	<	
3410013986	2/10/2015	28256001	PFOS	0.04	EPA 537	<	
3410013988	2/19/2015	28256201	PFOS	0.04	EPA 537	<	
3410013988	2/19/2015	28256201	PFNA	0.02	EPA 537	<	
3410013988	2/19/2015	28256201	PFHxS	0.03	EPA 537	<	
3410013988	2/19/2015	28256201	PFHpA	0.01	EPA 537	<	
3410013988	2/19/2015	28256201	PFBS	0.09	EPA 537	<	
3410013989	8/11/2015	30015201	PFOA	0.02	EPA 537	<	
3410013989	8/11/2015	30015201	PFOS	0.04	EPA 537	<	
3410013989	8/11/2015	30015201	PFNA	0.02	EPA 537	<	
3410013989	8/11/2015	30015201	PFHpA	0.01	EPA 537	<	
3410013989	8/11/2015	30015201	PFBS	0.09	EPA 537	<	
3410013987	2/24/2015	28256101	PFHpA	0.01	EPA 537	<	
3410013987	2/24/2015	28256101	PFOA	0.02	EPA 537	<	
3410013988	8/19/2015	30015001	PFNA	0.02	EPA 537	<	
3410013988	8/19/2015	30015001	PFHpA	0.01	EPA 537	<	
3410013988	8/19/2015	30015001	PFBS	0.09	EPA 537	<	
3410013994	8/18/2015	30016701	PFOA	0.02	EPA 537	<	
3410013994	8/18/2015	30016701	PFOS	0.04	EPA 537	<	
3410013994	8/18/2015	30016701	PFNA	0.02	EPA 537	<	
3410013994	8/18/2015	30016701	PFHxS	0.03	EPA 537	<	
3410013994	8/18/2015	30016701	PFHpA	0.01	EPA 537	<	
3410013994	8/18/2015	30016701	PFBS	0.09	EPA 537	<	
3410013995	2/19/2015	28256901	PFNA	0.02	EPA 537	<	
3410013993	2/17/2015	28257101	PFOS	0.04	EPA 537	<	
3410013995	2/19/2015	28256901	PFBS	0.09	EPA 537	<	
3410013995	2/19/2015	28256901	PFHxS	0.03	EPA 537	<	
3410013994	2/10/2015	28257001	PFOA	0.02	EPA 537	<	
3410013995	2/19/2015	28256901	PFOS	0.04	EPA 537	<	
3410013993	8/13/2015	30016801	PFNA	0.02	EPA 537	<	
3410013993	8/13/2015	30016801	PFOS	0.04	EPA 537	<	
3410013993	8/13/2015	30016801	PFOA	0.02	EPA 537	<	
3410013993	2/17/2015	28257101	PFOA	0.02	EPA 537	<	
3410013986	8/18/2015	30014601	PFOS	0.04	EPA 537	<	
3410013993	2/17/2015	28257101	PFNA	0.02	EPA 537	<	
3410013993	8/13/2015	30016801	PFBS	0.09	EPA 537	<	
3410013986	8/18/2015	30014601	PFNA	0.02	EPA 537	<	
3410013994	2/10/2015	28257001	PFBS	0.09	EPA 537	<	
3410013994	2/10/2015	28257001	PFOS	0.04	EPA 537	<	
3410013994	2/10/2015	28257001	PFNA	0.02	EPA 537	<	
3410013994	2/10/2015	28257001	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3410013	CA American Water Co. - Lincoln Oaks	L	91802	Andrea Well 1
CA3410013	CA American Water Co. - Lincoln Oaks	L	91801	Andrea Well 2
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410011	City of Galt	L	91804	Well 14 (Gateway)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91803	Well 15 (Fumasi)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91803	Well 15 (Fumasi)
CA3410011	City of Galt	L	91803	Well 15 (Fumasi)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410011	City of Galt	L	91802	Well 16 (Carillion)
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91807	Diablo Drive Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91809	Glass Slipper Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91807	Diablo Drive Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91807	Diablo Drive Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91807	Diablo Drive Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91808	Fort Sutter Well
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91013	Well 13
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91003	Well 3
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7

GW	3410013802	EP #59: Andrea Well 1 Treated	EP	99002
GW	3410013801	EP #60: Andrea Well 2 Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410011804	EP #16: Well 14 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011803	EP #17: Well 15 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011803	EP #17: Well 15 Treated	EP	99995
GW	3410011803	EP #17: Well 15 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410011802	EP #20: Well 16 Treated	EP	99995
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013807	EP #54: Diablo Drive Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013809	EP #52: Glass Slipper Well Treated	EP	99002
GW	3410013807	EP #54: Diablo Drive Well Treated	EP	99002
GW	3410013807	EP #54: Diablo Drive Well Treated	EP	99002
GW	3410013807	EP #54: Diablo Drive Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410013808	EP #53: Fort Sutter Well Treated	EP	99002
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023013	EPTDS from Well 13	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023003	EPTDS from Well 3	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001

3410013994	2/10/2015	28257001	PFHpA	0.01	EPA 537	<	
3410013993	8/13/2015	30016801	PFHxS	0.03	EPA 537	<	
3410013997	8/10/2015	30016001	PFOA	0.02	EPA 537	<	
3410013997	8/10/2015	30016001	PFOS	0.04	EPA 537	<	
3410011995	9/23/2015	1509946-001F	PFHxS	0.03	EPA 537	<	
3410011995	3/18/2015	1503789-001F	PFNA	0.02	EPA 537	<	
3410011995	3/18/2015	1503789-001F	PFHxS	0.03	EPA 537	<	
3410011995	3/18/2015	1503789-001F	PFHpA	0.01	EPA 537	<	
3410011995	3/18/2015	1503787-001F	PFNA	0.02	EPA 537	<	
3410011995	3/18/2015	1503789-001F	PFOA	0.02	EPA 537	<	
3410011995	3/18/2015	1503787-001F	PFBS	0.09	EPA 537	<	
3410011995	3/18/2015	1503787-001F	PFHpA	0.01	EPA 537	<	
3410011995	9/23/2015	1509949-001F	PFNA	0.02	EPA 537	<	
3410011995	9/23/2015	1509949-001F	PFOS	0.04	EPA 537	<	
3410013990	8/24/2015	30015401	PFOS	0.04	EPA 537	<	
3410013990	8/24/2015	30015401	PFOA	0.02	EPA 537	<	
3410013990	8/24/2015	30015401	PFBS	0.09	EPA 537	<	
3410013990	8/24/2015	30015401	PFHpA	0.01	EPA 537	<	
3410013990	8/24/2015	30015401	PFHxS	0.03	EPA 537	<	
3410013999	6/17/2015	29303901	PFOA	0.02	EPA 537	<	
3410013989	2/4/2015	28256301	PFOA	0.02	EPA 537	<	
3410013989	2/4/2015	28256301	PFBS	0.09	EPA 537	<	
3410013989	2/4/2015	28256301	PFHpA	0.01	EPA 537	<	
3410013989	2/4/2015	28256301	PFHxS	0.03	EPA 537	<	
3410013989	2/4/2015	28256301	PFNA	0.02	EPA 537	<	
3410013999	6/17/2015	29303901	PFOS	0.04	EPA 537	<	
3410013999	6/17/2015	29303901	PFNA	0.02	EPA 537	<	
3410013999	6/17/2015	29303901	PFHxS	0.03	EPA 537	<	
3410013998	8/13/2015	30015701	PFOS	0.04	EPA 537	<	
3410013998	8/13/2015	30015701	PFHpA	0.01	EPA 537	<	
3410013998	8/13/2015	30015701	PFHxS	0.03	EPA 537	<	
3410013990	2/12/2015	28256401	PFHxS	0.03	EPA 537	<	
3410013990	2/12/2015	28256401	PFOS	0.04	EPA 537	<	
3410023984	2/4/2015	A5A0913-01A	PFBS	0.09	EPA 537	<	
3410023983	8/5/2015	A5G2406-25A	PFNA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-01A	PFOS	0.04	EPA 537	<	
3410023984	8/5/2015	A5G2406-01A	PFOS	0.04	EPA 537	<	
3410023984	8/5/2015	A5G2406-01A	PFOA	0.02	EPA 537	<	
3410023984	8/5/2015	A5G2406-01A	PFNA	0.02	EPA 537	<	
3410023984	8/5/2015	A5G2406-01A	PFBS	0.09	EPA 537	<	
3410023984	8/5/2015	A5G2406-10A	PFBS	0.09	EPA 537	<	
3410023984	8/5/2015	A5G2406-10A	PFHxS	0.03	EPA 537	<	
3410023984	8/5/2015	A5G2406-10A	PFOS	0.04	EPA 537	<	
3410023984	8/5/2015	A5G2406-10A	PFOA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-13A	PFNA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-13A	PFOA	0.02	EPA 537	<	
3410023983	2/4/2015	A5A0913-13A	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91007	Well 7
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91006	Well 6
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91005	Well 5
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20
CA3410023	Fruitridge Vista Water Company	L	91020	Well 20
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410023	Fruitridge Vista Water Company	L	91021	Well 14
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91809	Vintage Park WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP

GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023007	EPTDS from Well 7	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023006	EPTDS from Well 6	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023005	EPTDS from Well 5	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001
GW	3410023020	EPTDS FROM WELL 20	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410023014	EPTDS from Well 14	EP	99001
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017809	EP #33: Vintage Park WTP Eff.	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002

3410023983	2/4/2015	A5A0913-13A	PFHxS	0.03	EPA 537	<	
3410023983	2/4/2015	A5A0913-13A	PFBS	0.09	EPA 537	<	
3410023983	2/4/2015	A5A0913-13A	PFHpA	0.01	EPA 537	<	
3410023985	8/5/2015	A5G2406-07A	PFBS	0.09	EPA 537	<	
3410023985	2/4/2015	A5A0913-07A	PFOS	0.04	EPA 537	<	
3410023984	2/4/2015	A5A0913-10A	PFBS	0.09	EPA 537	<	
3410023984	2/4/2015	A5A0913-10A	PFHpA	0.01	EPA 537	<	
3410023984	2/4/2015	A5A0913-10A	PFNA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-10A	PFOS	0.04	EPA 537	<	
3410023984	2/4/2015	A5A0913-10A	PFOA	0.02	EPA 537	<	
3410023985	8/5/2015	A5G2406-07A	PFHpA	0.01	EPA 537	<	
3410023985	8/5/2015	A5G2406-07A	PFHxS	0.03	EPA 537	<	
3410023985	8/5/2015	A5G2406-40A	PFOS	0.04	EPA 537	<	
3410023985	8/5/2015	A5G2406-40A	PFNA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-43A	PFNA	0.02	EPA 537	<	
3410023984	8/5/2015	A5G2406-43A	PFNA	0.02	EPA 537	<	
3410023984	2/4/2015	A5A0913-43A	PFHxS	0.03	EPA 537	<	
3410023984	2/4/2015	A5A0913-43A	PFBS	0.09	EPA 537	<	
3410023984	2/4/2015	A5A0913-43A	PFOA	0.02	EPA 537	<	
3410017997	12/4/2014	27680401	PFOS	0.04	EPA 537	<	
3410017997	6/18/2015	29308501	PFBS	0.09	EPA 537	<	
3410017997	12/4/2014	27680401	PFHpA	0.01	EPA 537	<	
3410017997	12/4/2014	27680401	PFHxS	0.03	EPA 537	<	
3410017990	6/9/2015	29308101	PFHxS	0.03	EPA 537	<	
3410017990	6/9/2015	29308101	PFHpA	0.01	EPA 537	<	
3410017990	6/9/2015	29308101	PFNA	0.02	EPA 537	<	
3410017990	6/9/2015	29308101	PFOS	0.04	EPA 537	<	
3410017990	6/9/2015	29308101	PFOA	0.02	EPA 537	<	
3410017990	12/2/2014	27680201	PFHpA	0.01	EPA 537	<	
3410017989	12/2/2014	27679801	PFHpA	0.01	EPA 537	<	
3410017989	12/2/2014	27679801	PFBS	0.09	EPA 537	<	
3410017989	12/2/2014	27679801	PFOA	0.02	EPA 537	<	
3410017990	6/9/2015	29308101	PFBS	0.09	EPA 537	<	
3410017989	12/2/2014	27679801	PFNA	0.02	EPA 537	<	
3410017986	12/2/2014	27681501	PFNA	0.02	EPA 537	<	
3410017986	12/2/2014	27681501	PFHxS	0.03	EPA 537	<	
3410017986	12/2/2014	27681501	PFOS	0.04	EPA 537	<	
3410017986	12/2/2014	27681501	PFOA	0.02	EPA 537	<	
3410017986	6/11/2015	29308301	PFHxS	0.03	EPA 537	<	
3410017990	12/2/2014	27680201	PFNA	0.02	EPA 537	<	
3410017990	12/2/2014	27680201	PFOS	0.04	EPA 537	<	
3410017990	12/2/2014	27680201	PFOA	0.02	EPA 537	<	
3410017990	12/2/2014	27680201	PFBS	0.09	EPA 537	<	
3410017986	6/11/2015	29308301	PFBS	0.09	EPA 537	<	
3410017986	6/11/2015	29308301	PFOA	0.02	EPA 537	<	
3410017986	6/11/2015	29308301	PFNA	0.02	EPA 537	<	
3410017986	6/11/2015	29308301	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3410017	CA American Water Co. - Parkway	L	91808	Parksite WTP
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91805	Southgate Well
CA3410017	CA American Water Co. - Parkway	L	91805	Southgate Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91804	Rockhurst Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91801	Briggs Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91805	Chipping Way Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91806	Crosswoods Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well

GW	3410017808	EP #34 - Parksite WTP Eff. (7678 Darla Wy.)	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017805	EP #37: Southgate Well Treated	EP	99002
GW	3410017805	EP #37: Southgate Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017804	EP #38: Rockhurst Well Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017801	EP #41: Briggs Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410013805	EP #56: Chipping Way Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013806	EP #55: Crosswoods Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002

3410017986	6/11/2015	29308301	PFOS	0.04	EPA 537	<	
3410017992	12/3/2014	27681201	PFHxS	0.03	EPA 537	<	
3410017992	12/3/2014	27681201	PFOS	0.04	EPA 537	<	
3410017992	6/17/2015	29308701	PFHxS	0.03	EPA 537	<	
3410017992	12/3/2014	27681201	PFOA	0.02	EPA 537	<	
3410017992	12/3/2014	27681201	PFBS	0.09	EPA 537	<	
3410017995	12/4/2014	27680801	PFHxS	0.03	EPA 537	<	
3410017995	12/4/2014	27680801	PFHpA	0.01	EPA 537	<	
3410017995	12/4/2014	27680801	PFBS	0.09	EPA 537	<	
3410017995	12/4/2014	27680801	PFOS	0.04	EPA 537	<	
3410017995	12/4/2014	27680801	PFNA	0.02	EPA 537	<	
3410017995	12/4/2014	27680801	PFOA	0.02	EPA 537	<	
3410017996	12/16/2014	27680601	PFOA	0.02	EPA 537	<	
3410017996	12/16/2014	27680601	PFHpA	0.01	EPA 537	<	
3410017995	6/23/2015	29307301	PFOA	0.02	EPA 537	<	
3410017995	6/23/2015	29307301	PFNA	0.02	EPA 537	<	
3410017995	6/23/2015	29307301	PFHpA	0.01	EPA 537	<	
3410017995	6/23/2015	29307301	PFBS	0.09	EPA 537	<	
3410017994	12/3/2014	27681001	PFBS	0.09	EPA 537	<	
3410017994	12/3/2014	27681001	PFHpA	0.01	EPA 537	<	
3410017994	12/3/2014	27681001	PFNA	0.02	EPA 537	<	
3410017994	12/3/2014	27681001	PFOA	0.02	EPA 537	<	
3410017992	6/17/2015	29308701	PFHpA	0.01	EPA 537	<	
3410017992	6/17/2015	29308701	PFNA	0.02	EPA 537	<	
3410017992	6/17/2015	29308701	PFOS	0.04	EPA 537	<	
3410017992	6/17/2015	29308701	PFOA	0.02	EPA 537	<	
3410017992	6/17/2015	29308701	PFBS	0.09	EPA 537	<	
3410017994	6/18/2015	29307501	PFNA	0.02	EPA 537	<	
3410017994	6/18/2015	29307501	PFHpA	0.01	EPA 537	<	
3410017994	6/18/2015	29307501	PFOS	0.04	EPA 537	<	
3410013997	8/10/2015	30016001	PFNA	0.02	EPA 537	<	
3410013997	8/10/2015	30016001	PFBS	0.09	EPA 537	<	
3410013997	2/3/2015	28256701	PFOA	0.02	EPA 537	<	
3410013997	2/3/2015	28256701	PFNA	0.02	EPA 537	<	
3410013997	2/3/2015	28256701	PFHxS	0.03	EPA 537	<	
3410013998	2/12/2015	28256601	PFHxS	0.03	EPA 537	<	
3410013998	2/12/2015	28256601	PFHpA	0.01	EPA 537	<	
3410013998	2/12/2015	28256601	PFNA	0.02	EPA 537	<	
3410013998	2/12/2015	28256601	PFOA	0.02	EPA 537	<	
3410013998	2/12/2015	28256601	PFBS	0.09	EPA 537	<	
3410013998	2/12/2015	28256601	PFOS	0.04	EPA 537	<	
3410013996	2/3/2015	28256801	PFBS	0.09	EPA 537	<	
3410013996	2/3/2015	28256801	PFHpA	0.01	EPA 537	<	
3410013996	2/3/2015	28256801	PFHxS	0.03	EPA 537	<	
3410013996	2/3/2015	28256801	PFNA	0.02	EPA 537	<	
3410013996	2/3/2015	28256801	PFOA	0.02	EPA 537	<	
3410013996	2/3/2015	28256801	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91803	Halifax (Auburn) Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91804	Carriage Dr. Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91828	Summer Place
CA3410013	CA American Water Co. - Lincoln Oaks	L	91828	Summer Place
CA3410013	CA American Water Co. - Lincoln Oaks	L	91828	Summer Place
CA3410013	CA American Water Co. - Lincoln Oaks	L	91828	Summer Place
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91816	Roseville Road Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91812	Lemans Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well

GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013803	EP #58: Halifax Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013804	EP #57: Carriage Dr. Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013828	EP #31: Summer Place Treated	EP	99002
GW	3410013828	EP #31: Summer Place Treated	EP	99002
GW	3410013828	EP #31: Summer Place Treated	EP	99002
GW	3410013828	EP #31: Summer Place Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013816	EP #45: Roseville Road Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013812	EP #49: Lemans Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002

3410013995	8/25/2015	30016601	PFOS	0.04	EPA 537	<	
3410013995	8/25/2015	30016601	PFHxS	0.03	EPA 537	<	
3410013995	8/25/2015	30016601	PFHpA	0.01	EPA 537	<	
3410013995	8/25/2015	30016601	PFBS	0.09	EPA 537	<	
3410013996	8/10/2015	30016301	PFOS	0.04	EPA 537	<	
3410013996	8/10/2015	30016301	PFBS	0.09	EPA 537	<	
3410013996	8/10/2015	30016301	PFOA	0.02	EPA 537	<	
3410013996	8/10/2015	30016301	PFHpA	0.01	EPA 537	<	
3410013996	8/10/2015	30016301	PFNA	0.02	EPA 537	<	
3410013986	8/18/2015	30014601	PFOA	0.02	EPA 537	<	
3410013974	2/2/2015	28254801	PFOS	0.04	EPA 537	<	
3410013974	2/2/2015	28254801	PFBS	0.09	EPA 537	<	
3410013974	2/2/2015	28254801	PFOA	0.02	EPA 537	<	
3410013974	2/2/2015	28254801	PFNA	0.02	EPA 537	<	
3410013977	8/11/2015	30012901	PFNA	0.02	EPA 537	<	
3410013977	8/11/2015	30012901	PFHpA	0.01	EPA 537	<	
3410013977	8/11/2015	30012901	PFBS	0.09	EPA 537	<	
3410013977	8/11/2015	30012901	PFOA	0.02	EPA 537	<	
3410013983	2/2/2015	28255701	PFNA	0.02	EPA 537	<	
3410013984	8/13/2015	30013901	PFNA	0.02	EPA 537	<	
3410013984	5/27/2015	28255801	PFOA	0.02	EPA 537	<	
3410013984	8/13/2015	30013901	PFOA	0.02	EPA 537	<	
3410013984	8/13/2015	30013901	PFOS	0.04	EPA 537	<	
3410013984	8/13/2015	30013901	PFBS	0.09	EPA 537	<	
3410013984	8/13/2015	30013901	PFHpA	0.01	EPA 537	<	
3410013984	8/13/2015	30013901	PFHxS	0.03	EPA 537	<	
3410013983	2/2/2015	28255701	PFHxS	0.03	EPA 537	<	
3410013982	12/7/2015	30878501	PFOS	0.04	EPA 537	<	
3410013983	2/2/2015	28255701	PFOS	0.04	EPA 537	<	
3410013982	12/7/2015	30878501	PFOA	0.02	EPA 537	<	
3410013982	12/7/2015	30878501	PFNA	0.02	EPA 537	<	
3410013982	12/7/2015	30878501	PFBS	0.09	EPA 537	<	
3410013983	2/2/2015	28255701	PFHpA	0.01	EPA 537	<	
3410013983	8/10/2015	30013601	PFOS	0.04	EPA 537	<	
3410013983	8/10/2015	30013601	PFHxS	0.03	EPA 537	<	
3410013983	8/10/2015	30013601	PFBS	0.09	EPA 537	<	
3410013984	5/27/2015	28255801	PFOS	0.04	EPA 537	<	
3410013983	8/10/2015	30013601	PFNA	0.02	EPA 537	<	
3410013985	2/27/2015	28255901	PFHpA	0.01	EPA 537	<	
3410013985	2/27/2015	28255901	PFBS	0.09	EPA 537	<	
3410013985	2/27/2015	28255901	PFHxS	0.03	EPA 537	<	
3410013985	2/27/2015	28255901	PFNA	0.02	EPA 537	<	
3410013985	2/27/2015	28255901	PFOS	0.04	EPA 537	<	
3410013986	8/18/2015	30014601	PFHpA	0.01	EPA 537	<	
3410013986	8/18/2015	30014601	PFBS	0.09	EPA 537	<	
3410013977	8/11/2015	30012901	PFOS	0.04	EPA 537	<	
3410013984	5/27/2015	28255801	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91814	New Rushmore Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91813	Linda Sue Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91823	Daly Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91819	Vanmaren Well (Mercedes)
CA3410013	CA American Water Co. - Lincoln Oaks	L	91819	Vanmaren Well (Mercedes)
CA3410013	CA American Water Co. - Lincoln Oaks	L	91819	Vanmaren Well (Mercedes)
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91822	Cherbourgh Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91818	Shennandoah Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410013	CA American Water Co. - Lincoln Oaks	L	91820	Twin Park Well
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)

GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013814	EP #47: New Rushmore Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013813	EP #48: Linda Sue Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013823	EP #38: Daly Well Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013819	EP #42 - Vanmaren Treated	EP	99002
GW	3410013819	EP #42 - Vanmaren Treated	EP	99002
GW	3410013819	EP #42 - Vanmaren Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013822	EP #39: Cherbourgh Well Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013818	EP #43 - Shennandoah Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410013820	EP #41: Twin Park Well Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002

3410013984	5/27/2015	28255801	PFHpA	0.01	EPA 537	<	
3410013984	5/27/2015	28255801	PFHxS	0.03	EPA 537	<	
3410013984	5/27/2015	28255801	PFNA	0.02	EPA 537	<	
3410013985	8/11/2015	30014201	PFBS	0.09	EPA 537	<	
3410013985	8/11/2015	30014201	PFHpA	0.01	EPA 537	<	
3410013985	8/11/2015	30014201	PFHxS	0.03	EPA 537	<	
3410013985	8/11/2015	30014201	PFNA	0.02	EPA 537	<	
3410013985	8/11/2015	30014201	PFOS	0.04	EPA 537	<	
3410013985	8/11/2015	30014201	PFOA	0.02	EPA 537	<	
3410013978	2/4/2015	28255201	PFOS	0.04	EPA 537	<	
3410013978	8/10/2015	30013201	PFHpA	0.01	EPA 537	<	
3410013978	2/4/2015	28255201	PFOA	0.02	EPA 537	<	
3410013978	8/10/2015	30013201	PFOA	0.02	EPA 537	<	
3410013978	8/10/2015	30013201	PFOS	0.04	EPA 537	<	
3410013980	8/19/2015	30013401	PFNA	0.02	EPA 537	<	
3410013980	8/19/2015	30013401	PFHpA	0.01	EPA 537	<	
3410013977	2/25/2015	28255101	PFNA	0.02	EPA 537	<	
3410013977	2/25/2015	28255101	PFBS	0.09	EPA 537	<	
3410013978	8/10/2015	30013201	PFNA	0.02	EPA 537	<	
3410013977	2/25/2015	28255101	PFHxS	0.03	EPA 537	<	
3410013977	2/25/2015	28255101	PFOS	0.04	EPA 537	<	
3410013977	2/25/2015	28255101	PFOA	0.02	EPA 537	<	
3410013977	2/25/2015	28255101	PFHpA	0.01	EPA 537	<	
3410013978	8/10/2015	30013201	PFHxS	0.03	EPA 537	<	
3410013981	6/9/2015	29303701	PFBS	0.09	EPA 537	<	
3410013981	6/9/2015	29303701	PFNA	0.02	EPA 537	<	
3410013981	6/9/2015	29303701	PFOS	0.04	EPA 537	<	
3410013982	8/18/2015	29303801	PFOS	0.04	EPA 537	<	
3410013982	8/18/2015	29303801	PFNA	0.02	EPA 537	<	
3410013978	2/4/2015	28255201	PFBS	0.09	EPA 537	<	
3410013982	8/18/2015	29303801	PFHxS	0.03	EPA 537	<	
3410013982	8/18/2015	29303801	PFHpA	0.01	EPA 537	<	
3410013980	2/17/2015	28255401	PFOA	0.02	EPA 537	<	
3410013980	2/17/2015	28255401	PFBS	0.09	EPA 537	<	
3410013980	2/17/2015	28255401	PFHpA	0.01	EPA 537	<	
3410013980	2/17/2015	28255401	PFHxS	0.03	EPA 537	<	
3410013980	2/17/2015	28255401	PFNA	0.02	EPA 537	<	
3410013980	2/17/2015	28255401	PFOS	0.04	EPA 537	<	
3410013980	8/19/2015	30013401	PFOA	0.02	EPA 537	<	
3410015993	6/18/2013	201306190225AM	PFBS	0.09	EPA 537	<	
3410015993	6/18/2013	201306190225AM	PFOA	0.02	EPA 537	<	
3410015993	6/18/2013	201306190225AM	PFHxS	0.03	EPA 537	<	
3410015993	6/18/2013	201306190225AM	PFHpA	0.01	EPA 537	<	
3410015993	12/10/2013	201312110691AM	PFOA	0.02	EPA 537	<	
3410015993	12/10/2013	201312110691AM	PFNA	0.02	EPA 537	<	
3410015993	12/10/2013	201312110691AM	PFHxS	0.03	EPA 537	<	
3410015993	12/10/2013	201312110691AM	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91810	Well 8 (Agnes)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91808	Well 6 (Dolecetto)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91814	Well 23 (Capital)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91811	Well 17 (Park)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91812	Well 18 (Mather Field)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)

GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015810	EP #39: Well 8 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015808	EP #41: Well 6 Treated	EP	99002
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015814	EP #35: Well 23 Treated	EP	99001
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015811	EP #38: Well 17 Treated	EP	99002
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015812	EP #37: Well 18 Treated	EP	99001
GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410015813	EP #36: Well 22A Treated	EP	99002

3410015993	12/10/2013	201312110691AM	PFBS	0.09	EPA 537	<	
3410015993	12/10/2013	201312110691AM	PFOS	0.04	EPA 537	<	
3410015993	6/18/2013	201306190225AM	PFOS	0.04	EPA 537	<	
3410015995	6/18/2013	201306190231AM	PFOS	0.04	EPA 537	<	
3410015993	12/10/2013	201312110877AM	PFNA	0.02	EPA 537	<	
3410015995	6/18/2013	201306190231AM	PFHxS	0.03	EPA 537	<	
3410015993	12/10/2013	201312110877AM	PFHxS	0.03	EPA 537	<	
3410015993	12/10/2013	201312110877AM	PFHpA	0.01	EPA 537	<	
3410015993	12/10/2013	201312110877AM	PFOA	0.02	EPA 537	<	
3410015993	12/10/2013	201312110877AM	PFOS	0.04	EPA 537	<	
3410015993	6/18/2013	201306190216AM	PFHxS	0.03	EPA 537	<	
3410015993	6/18/2013	201306190216AM	PFHpA	0.01	EPA 537	<	
3410015993	6/18/2013	201306190216AM	PFNA	0.02	EPA 537	<	
3410015993	6/18/2013	201306190216AM	PFOS	0.04	EPA 537	<	
3410015993	6/18/2013	201306190216AM	PFOA	0.02	EPA 537	<	
3410015993	6/18/2013	201306190216AM	PFBS	0.09	EPA 537	<	
3410015991	12/10/2013	201312110724AM	PFHxS	0.03	EPA 537	<	
3410015991	12/10/2013	201312110724AM	PFBS	0.09	EPA 537	<	
3410015991	12/10/2013	201312110724AM	PFOA	0.02	EPA 537	<	
3410015991	12/10/2013	201312110724AM	PFHpA	0.01	EPA 537	<	
3410015991	6/18/2013	201306190229AM	PFOS	0.04	EPA 537	<	
3410015991	6/18/2013	201306190229AM	PFBS	0.09	EPA 537	<	
3410015991	6/18/2013	201306190229AM	PFNA	0.02	EPA 537	<	
3410015991	6/18/2013	201306190229AM	PFOA	0.02	EPA 537	<	
3410015991	3/25/2014	201403260381AM	PFOS	0.04	EPA 537	<	
3410015991	3/25/2014	201403260381AM	PFHpA	0.01	EPA 537	<	
3410015991	3/25/2014	201403260381AM	PFHxS	0.03	EPA 537	<	
3410015991	9/17/2013	201309180511AM	PFOS	0.04	EPA 537	<	
3410015995	12/10/2013	201312110709AM	PFOA	0.02	EPA 537	<	
3410015995	12/10/2013	201312110709AM	PFOS	0.04	EPA 537	<	
3410015995	12/10/2013	201312110709AM	PFNA	0.02	EPA 537	<	
3410015995	12/10/2013	201312110709AM	PFHxS	0.03	EPA 537	<	
3410015995	12/10/2013	201312110709AM	PFHpA	0.01	EPA 537	<	
3410015995	12/10/2013	201312110709AM	PFBS	0.09	EPA 537	<	
3410015991	3/25/2014	201403260381AM	PFNA	0.02	EPA 537	<	
3410015995	12/10/2013	201312110705AM	PFBS	0.09	EPA 537	<	
3410015995	6/18/2013	201306190218AM	PFNA	0.02	EPA 537	<	
3410015995	12/10/2013	201312110705AM	PFOA	0.02	EPA 537	<	
3410015995	12/10/2013	201312110705AM	PFHpA	0.01	EPA 537	<	
3410015995	12/10/2013	201312110705AM	PFOS	0.04	EPA 537	<	
3410015995	12/10/2013	201312110705AM	PFNA	0.02	EPA 537	<	
3410015991	9/17/2013	201309180511AM	PFNA	0.02	EPA 537	<	
3410015995	12/10/2013	201312110705AM	PFHxS	0.03	EPA 537	<	
3410015991	9/17/2013	201309180511AM	PFBS	0.09	EPA 537	<	
3410015991	9/17/2013	201309180511AM	PFHxS	0.03	EPA 537	<	
3410015995	6/18/2013	201306190218AM	PFOA	0.02	EPA 537	<	
3410015995	6/18/2013	201306190218AM	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3410015	Golden State Water Co. - Cordova	L	91813	Well 22A (S. Bridge Street A)
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91807	Vintage Park 1
CA3410017	CA American Water Co. - Parkway	L	91805	Southgate Well
CA3410017	CA American Water Co. - Parkway	L	91805	Southgate Well
CA3410017	CA American Water Co. - Parkway	L	91805	Southgate Well
CA3410017	CA American Water Co. - Parkway	L	91806	Stocker Well
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610011	Santa Paula Water System	L	91802	Well 1B
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91804	Well 95
CA5610018	Ventura CWWD #1 - Moorpark	L	91805	Well 15
CA5610018	Ventura CWWD #1 - Moorpark	L	91805	Well 15
CA5610018	Ventura CWWD #1 - Moorpark	L	91805	Well 15
CA5610018	Ventura CWWD #1 - Moorpark	L	91805	Well 15
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98

GW	3410015813	EP #36: Well 22A Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017807	EP #35: Vintage Park 1 Treated	EP	99002
GW	3410017805	EP #37: Southgate Well Treated	EP	99002
GW	3410017805	EP #37: Southgate Well Treated	EP	99002
GW	3410017805	EP #37: Southgate Well Treated	EP	99002
GW	3410017806	EP #36: Stocker Well Treated	EP	99002
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610011802	EP #19: Well 1B Treated	EP	99001
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018804	EP #12 - Well 95 Treated	EP	99002
GW	5610018805	EP #11: Well 15 Treated	EP	99002
GW	5610018805	EP #11: Well 15 Treated	EP	99002
GW	5610018805	EP #11: Well 15 Treated	EP	99002
GW	5610018805	EP #11: Well 15 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002

3410015995	6/18/2013	201306190218AM	PFOS	0.04	EPA 537	<	
3410017997	6/18/2015	29308501	PFOA	0.02	EPA 537	<	
3410017997	6/18/2015	29308501	PFNA	0.02	EPA 537	<	
3410017997	6/18/2015	29308501	PFHxS	0.03	EPA 537	<	
3410017998	6/18/2015	29306901	PFNA	0.02	EPA 537	<	
3410017997	6/18/2015	29308501	PFHpA	0.01	EPA 537	<	
3410017998	12/2/2014	27680001	PFBS	0.09	EPA 537	<	
3410017998	12/2/2014	27680001	PFHpA	0.01	EPA 537	<	
3410017998	12/2/2014	27680001	PFHxS	0.03	EPA 537	<	
3410017998	12/2/2014	27680001	PFOS	0.04	EPA 537	<	
3410017998	12/2/2014	27680001	PFOA	0.02	EPA 537	<	
3410017998	6/18/2015	29306901	PFHpA	0.01	EPA 537	<	
3410017996	6/23/2015	29307101	PFHxS	0.03	EPA 537	<	
3410017996	6/23/2015	29307101	PFOS	0.04	EPA 537	<	
3410017996	6/23/2015	29307101	PFOA	0.02	EPA 537	<	
3410017997	6/18/2015	29308501	PFOS	0.04	EPA 537	<	
5610011992	10/8/2013	B3J1069-01	PFBS	0.09	EPA 537	<	
5610011992	10/8/2013	B3J1069-01	PFHpA	0.01	EPA 537	<	
5610011992	10/8/2013	B3J1069-01	PFHxS	0.03	EPA 537	<	
5610011992	10/8/2013	B3J1069-01	PFOS	0.04	EPA 537	<	
5610011992	10/8/2013	B3J1069-01	PFOA	0.02	EPA 537	<	
5610011992	4/8/2014	B4D1146-01	PFHxS	0.03	EPA 537	<	
5610011992	4/8/2014	B4D1146-01	PFOA	0.02	EPA 537	<	
5610011992	4/8/2014	B4D1146-01	PFNA	0.02	EPA 537	<	
5610011992	4/8/2014	B4D1146-01	PFBS	0.09	EPA 537	<	
5610011992	4/8/2014	B4D1146-01	PFOS	0.04	EPA 537	<	
5610018992	5/19/2015	B5E2007-01	PFHxS	0.03	EPA 537	<	
5610018992	5/19/2015	B5E2007-01	PFHpA	0.01	EPA 537	<	
5610018992	12/8/2014	B4L1099-01	PFHxS	0.03	EPA 537	<	
5610018992	12/8/2014	B4L1099-01	PFBS	0.09	EPA 537	<	
5610018992	5/19/2015	B5E2007-01	PFBS	0.09	EPA 537	<	
5610018992	12/8/2014	B4L1099-01	PFOA	0.02	EPA 537	<	
5610018992	5/19/2015	B5E2007-01	PFOA	0.02	EPA 537	<	
5610018993	5/19/2015	B5E2008-01	PFBS	0.09	EPA 537	<	
5610018993	5/19/2015	B5E2008-01	PFHpA	0.01	EPA 537	<	
5610018993	5/19/2015	B5E2008-01	PFOA	0.02	EPA 537	<	
5610018993	5/19/2015	B5E2008-01	PFOS	0.04	EPA 537	<	
5610018992	12/8/2014	B4L1099-01	PFHpA	0.01	EPA 537	<	
5610018992	12/8/2014	B4L1099-01	PFNA	0.02	EPA 537	<	
5610018996	12/8/2014	B4L1090-01	PFBS	0.09	EPA 537	<	
5610018996	12/8/2014	B4L1090-01	PFOA	0.02	EPA 537	<	
5610018996	12/8/2014	B4L1090-01	PFOS	0.04	EPA 537	<	
5610018996	12/8/2014	B4L1090-01	PFHxS	0.03	EPA 537	<	
5610018992	5/19/2015	B5E2010-01	PFOS	0.04	EPA 537	<	
5610018992	5/19/2015	B5E2010-01	PFOA	0.02	EPA 537	<	
5610018992	5/19/2015	B5E2010-01	PFNA	0.02	EPA 537	<	
5610018992	5/19/2015	B5E2010-01	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91803	Southside Well 2
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91802	Ridgemark Well 8
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91803	City Yard Well
CA3010100	City of La Palma	L	91803	City Yard Well
CA3010100	City of La Palma	L	91803	City Yard Well
CA3010100	City of La Palma	L	91803	City Yard Well
CA3010100	City of La Palma	L	91803	City Yard Well
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3110004	City of Lincoln	L	90001	Westwood Pipeline

GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003803	EP #12: Southside Well 2 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003802	EP #13: Ridgemark Well 8 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100803	EP #8: RES-LPCITY-01	EP	99003
GW	3010100803	EP #8: RES-LPCITY-01	EP	99003
GW	3010100803	EP #8: RES-LPCITY-01	EP	99003
GW	3010100803	EP #8: RES-LPCITY-01	EP	99003
GW	3010100803	EP #8: RES-LPCITY-01	EP	99003
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3110004901	Ferrari Ranch Road	EP	99002

5610018992	5/19/2015	B5E2010-01	PFBS	0.09	EPA 537	<	
3510003992	8/6/2013	A3G0994-07A	PFBS	0.09	EPA 537	<	
3510003993	8/6/2013	A3G0994-11A	PFOA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-09A	PFOS	0.04	EPA 537	<	
3510003993	8/6/2013	A3G0994-11A	PFHxS	0.03	EPA 537	<	
3510003993	8/6/2013	A3G0994-11A	PFHpA	0.01	EPA 537	<	
3510003992	8/6/2013	A3G0994-01A	PFOA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-03A	PFHxS	0.03	EPA 537	<	
3510003993	8/6/2013	A3G0994-03A	PFOS	0.04	EPA 537	<	
3510003993	8/6/2013	A3G0994-03A	PFNA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-03A	PFBS	0.09	EPA 537	<	
3510003993	2/4/2014	A4A1421-03A	PFOA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-03A	PFOS	0.04	EPA 537	<	
3510003993	2/4/2014	A4A1421-05A	PFOA	0.02	EPA 537	<	
3510003993	8/6/2013	A3G0994-03A	PFOA	0.02	EPA 537	<	
3510003993	8/6/2013	A3G0994-03A	PFBS	0.09	EPA 537	<	
3510003993	8/6/2013	A3G0994-03A	PFHpA	0.01	EPA 537	<	
3510003993	8/6/2013	A3G0994-03A	PFHxS	0.03	EPA 537	<	
3510003992	2/4/2014	A4A1421-01A	PFHpA	0.01	EPA 537	<	
3510003992	2/4/2014	A4A1421-01A	PFHxS	0.03	EPA 537	<	
3510003992	2/4/2014	A4A1421-01A	PFOS	0.04	EPA 537	<	
3510003992	2/4/2014	A4A1421-01A	PFOA	0.02	EPA 537	<	
3510003992	8/6/2013	A3G0994-01A	PFNA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-03A	PFHpA	0.01	EPA 537	<	
3510003992	8/6/2013	A3G0994-01A	PFBS	0.09	EPA 537	<	
3510003992	8/6/2013	A3G0994-01A	PFHxS	0.03	EPA 537	<	
3510003992	8/6/2013	A3G0994-01A	PFOS	0.04	EPA 537	<	
3510003992	2/4/2014	A4A1421-07A	PFHxS	0.03	EPA 537	<	
3510003992	2/4/2014	A4A1421-07A	PFOS	0.04	EPA 537	<	
3010100992	2/27/2013	3010100802-1	PFOS	0.04	EPA 537	<	
3010100992	2/27/2013	3010100802-1	PFHpA	0.01	EPA 537	<	
3010100992	2/27/2013	3010100802-1	PFNA	0.02	EPA 537	<	
3010100992	2/27/2013	3010100802-1	PFOA	0.02	EPA 537	<	
3010100994	2/27/2013	3010100803-1	PFHpA	0.01	EPA 537	<	
3010100994	2/27/2013	3010100803-1	PFOS	0.04	EPA 537	<	
3010100994	2/27/2013	3010100803-1	PFOA	0.02	EPA 537	<	
3010100994	2/27/2013	3010100803-1	PFHxS	0.03	EPA 537	<	
3010100994	2/27/2013	3010100803-1	PFBS	0.09	EPA 537	<	
3010100992	8/5/2013	3010100802-2	PFNA	0.02	EPA 537	<	
3110004992	10/16/2014	201410170068AM	PFOA	0.02	EPA 537	<	
3110004992	10/16/2014	201410170068AM	PFHxS	0.03	EPA 537	<	
3110004992	4/17/2014	201404190045AM	PFBS	0.09	EPA 537	<	
3110004992	10/16/2014	201410170068AM	PFOS	0.04	EPA 537	<	
3110004992	4/17/2014	201404190045AM	PFHpA	0.01	EPA 537	<	
3110004992	4/17/2014	201404190045AM	PFHxS	0.03	EPA 537	<	
3110004992	4/17/2014	201404190045AM	PFOA	0.02	EPA 537	<	
3110004992	10/16/2014	201410170068AM	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA3110004	City of Lincoln	L	90001	Westwood Pipeline
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91012	Well 11 (Heather)
CA3410009	Fair Oaks Water District	L	91010	Well 9 (Northridge School)
CA3410009	Fair Oaks Water District	L	91010	Well 9 (Northridge School)
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91003	Well 3
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91005	Well 4A
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97

GW	3110004901	Ferrari Ranch Road	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009012	Heather Well Treated	EP	99002
GW	3410009010	Northridge Well Treated	EP	99002
GW	3410009010	Northridge Well Treated	EP	99002
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002003	EPTDS from Well 3	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002005	EPTDS from Well 4A	EP	99001
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002

3110004992	10/16/2014	201410170068AM	PFHpA	0.01	EPA 537	<	
3410009992	3/5/2014	A4B1774-09A	PFOS	0.04	EPA 537	<	
3410009992	3/5/2014	A4B1774-09A	PFBS	0.09	EPA 537	<	
3410009992	3/5/2014	A4B1774-09A	PFHpA	0.01	EPA 537	<	
3410009992	3/5/2014	A4B1774-09A	PFHxS	0.03	EPA 537	<	
3410009992	9/17/2014	A4I0139-10A	PFNA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-10A	PFHxS	0.03	EPA 537	<	
3410009992	9/17/2014	A4I0139-10A	PFHpA	0.01	EPA 537	<	
3410009992	9/17/2014	A4I0139-10A	PFOS	0.04	EPA 537	<	
3410009992	9/17/2014	A4I0139-10A	PFOA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-09A	PFOA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-07A	PFHxS	0.03	EPA 537	<	
3410009992	3/5/2014	A4B1774-07A	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-23	PFBS	0.09	EPA 537	<	
3310002995	5/22/2014	B4E2255-11	PFOA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-11	PFOS	0.04	EPA 537	<	
3310002991	5/21/2014	B4E2100-01	PFHxS	0.03	EPA 537	<	
3310002991	5/21/2014	B4E2100-01	PFNA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-01	PFHpA	0.01	EPA 537	<	
3310002991	5/21/2014	B4E2100-01	PFBS	0.09	EPA 537	<	
3310002993	11/4/2013	B3K0231-21	PFHpA	0.01	EPA 537	<	
3310002991	11/4/2013	B3K0231-05	PFOS	0.04	EPA 537	<	
3310002991	11/4/2013	B3K0231-05	PFNA	0.02	EPA 537	<	
3310002991	11/4/2013	B3K0231-05	PFHpA	0.01	EPA 537	<	
3310002991	11/4/2013	B3K0231-05	PFBS	0.09	EPA 537	<	
3310002991	5/21/2014	B4E2100-01	PFOS	0.04	EPA 537	<	
3310002993	5/22/2014	B4E2255-07	PFOS	0.04	EPA 537	<	
3310002993	11/4/2013	B3K0231-03	PFHxS	0.03	EPA 537	<	
3310002993	5/22/2014	B4E2255-07	PFHxS	0.03	EPA 537	<	
3310002993	5/22/2014	B4E2255-07	PFHpA	0.01	EPA 537	<	
3310002993	11/4/2013	B3K0231-03	PFOA	0.02	EPA 537	<	
3310002993	11/4/2013	B3K0231-03	PFBS	0.09	EPA 537	<	
3310002993	11/4/2013	B3K0231-03	PFHpA	0.01	EPA 537	<	
3310002993	11/4/2013	B3K0231-03	PFNA	0.02	EPA 537	<	
3310002993	11/4/2013	B3K0231-03	PFOS	0.04	EPA 537	<	
3310002993	11/4/2013	B3K0231-21	PFBS	0.09	EPA 537	<	
3310002993	11/4/2013	B3K0231-21	PFHxS	0.03	EPA 537	<	
3310002993	5/22/2014	B4E2255-07	PFOA	0.02	EPA 537	<	
3310002993	5/22/2014	B4E2255-07	PFBS	0.09	EPA 537	<	
3310002985	5/21/2014	B4E2100-03	PFOS	0.04	EPA 537	<	
3310002985	5/21/2014	B4E2100-03	PFHxS	0.03	EPA 537	<	
3310002985	5/21/2014	B4E2100-03	PFHpA	0.01	EPA 537	<	
3310002995	5/22/2014	B4E2255-03	PFNA	0.02	EPA 537	<	
3310002995	11/13/2014	B4K1304-01	PFNA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-03	PFBS	0.09	EPA 537	<	
5610018993	11/4/2014	B4K0392-01	PFBS	0.09	EPA 537	<	
5610018993	11/4/2014	B4K0392-01	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		

CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91802	Well 97
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610018	Ventura CWWD #1 - Moorpark	L	91801	Well 98
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610019	Camarillo Water Department	L	91805	Well 3
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610059	Golden State Water Co. - Simi	L	91801	Sycamore & Niles Wells Blend
CA5610063	Camrosa Water District	L	91802	Woodcreek Well
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91805	Ridgemark Well 5
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3510003	Sunnyslope County Water District	L	91804	Enterprise Well 7
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station

GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018802	EP #14: Well 97 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610018801	EP #15: Well 98 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610019805	Well 3 Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610059801	EP #4: Sycamore & Niles Blend Treated	EP	99002
GW	5610063802	EP #16: Woodcreek Well Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003805	EP #10: Ridgemark Well 5 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3510003804	EP #11: Enterprise Well 7 Treated	EP	99002
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001

5610018993	11/4/2014	B4K0392-01	PFNA	0.02	EPA 537	<	
5610018993	11/4/2014	B4K0392-01	PFOS	0.04	EPA 537	<	
5610018993	11/4/2014	B4K0392-01	PFHpA	0.01	EPA 537	<	
5610018992	12/8/2014	B4L1109-01	PFHxS	0.03	EPA 537	<	
5610018992	12/8/2014	B4L1109-01	PFNA	0.02	EPA 537	<	
5610018992	12/8/2014	B4L1109-01	PFHpA	0.01	EPA 537	<	
5610018992	12/8/2014	B4L1109-01	PFOS	0.04	EPA 537	<	
5610019994	2/24/2014	B4B2191-01	PFNA	0.02	EPA 537	<	
5610019994	2/24/2014	B4B2191-01	PFBS	0.09	EPA 537	<	
5610019994	2/24/2014	B4B2191-01	PFHpA	0.01	EPA 537	<	
5610019994	2/24/2014	B4B2191-01	PFOS	0.04	EPA 537	<	
5610019994	2/24/2014	B4B2191-01	PFOA	0.02	EPA 537	<	
5610019994	8/28/2013	B3H2794-01	PFNA	0.02	EPA 537	<	
5610019994	8/28/2013	B3H2794-01	PFOS	0.04	EPA 537	<	
5610019994	8/28/2013	B3H2794-01	PFHxS	0.03	EPA 537	<	
5610019994	8/28/2013	B3H2794-01	PFHpA	0.01	EPA 537	<	
5610019994	8/28/2013	B3H2794-01	PFBS	0.09	EPA 537	<	
5610019994	8/28/2013	B3H2794-01	PFOA	0.02	EPA 537	<	
5610059992	6/10/2014	201406100285AM	PFBS	0.09	EPA 537	<	
5610059992	6/10/2014	201406100285AM	PFOA	0.02	EPA 537	<	
5610059992	6/10/2014	201406100285AM	PFHxS	0.03	EPA 537	<	
5610059992	12/1/2014	201412010039AM	PFHxS	0.03	EPA 537	<	
5610059992	12/1/2014	201412010039AM	PFNA	0.02	EPA 537	<	
5610059992	12/1/2014	201412010039AM	PFOA	0.02	EPA 537	<	
5610059992	12/1/2014	201412010039AM	PFBS	0.09	EPA 537	<	
5610059992	12/1/2014	201412010039AM	PFHpA	0.01	EPA 537	<	
5610063994	6/29/2015	5F30004-01A	PFOS	0.04	EPA 537	<	
5610063992	9/30/2013	3J01022-03A	PFBS	0.09	EPA 537	<	
5610063992	9/30/2013	3J01022-03A	PFOA	0.02	EPA 537	<	
3510003992	2/4/2014	A4A1421-07A	PFBS	0.09	EPA 537	<	
3510003992	8/6/2013	A3G0994-07A	PFOA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-05A	PFBS	0.09	EPA 537	<	
3510003992	8/6/2013	A3G0994-07A	PFOS	0.04	EPA 537	<	
3510003992	8/6/2013	A3G0994-07A	PFHpA	0.01	EPA 537	<	
3510003993	8/6/2013	A3G0994-05A	PFOA	0.02	EPA 537	<	
3510003993	8/6/2013	A3G0994-05A	PFOS	0.04	EPA 537	<	
3510003993	2/4/2014	A4A1421-05A	PFOS	0.04	EPA 537	<	
3510003993	2/4/2014	A4A1421-05A	PFNA	0.02	EPA 537	<	
3510003993	2/4/2014	A4A1421-05A	PFHpA	0.01	EPA 537	<	
3510003993	2/4/2014	A4A1421-05A	PFHxS	0.03	EPA 537	<	
3510003992	2/4/2014	A4A1421-07A	PFNA	0.02	EPA 537	<	
3510003993	8/6/2013	A3G0994-05A	PFBS	0.09	EPA 537	<	
3510003993	8/6/2013	A3G0994-05A	PFHxS	0.03	EPA 537	<	
3610001993	7/7/2015	201507080499AM	PFBS	0.09	EPA 537	<	
3610001993	7/7/2015	201507080499AM	PFOA	0.02	EPA 537	<	
3610001993	1/19/2015	201501190288AM	PFHxS	0.03	EPA 537	<	
3610001993	1/19/2015	201501190288AM	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91802	Upper Booster Station
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3410009	Fair Oaks Water District	L	91010	Well 9 (Northridge School)
CA3410009	Fair Oaks Water District	L	91010	Well 9 (Northridge School)
CA3410009	Fair Oaks Water District	L	91010	Well 9 (Northridge School)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91013	Well 10 (Town Well)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91007	Well 7 (Johnson - Casabella)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3410009	Fair Oaks Water District	L	91006	Well 6 (New York)
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18

GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3610001802	EPTDS from Upper Booster Station	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3410009010	Northridge Well Treated	EP	99002
GW	3410009010	Northridge Well Treated	EP	99002
GW	3410009010	Northridge Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009013	Town Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009007	Johnson Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3410009006	New York Well Treated	EP	99002
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001

3610001993	1/19/2015	201501190288AM	PFOA	0.02	EPA 537	<	
3610001993	1/19/2015	201501190288AM	PFOS	0.04	EPA 537	<	
3610001993	1/19/2015	201501190288AM	PFBS	0.09	EPA 537	<	
3610001993	1/19/2015	201501190288AM	PFNA	0.02	EPA 537	<	
3610001993	7/7/2015	201507080499AM	PFHpA	0.01	EPA 537	<	
3610001993	7/7/2015	201507080499AM	PFHxS	0.03	EPA 537	<	
3610001992	1/19/2015	201501190362AM	PFOA	0.02	EPA 537	<	
3610001991	7/8/2015	201507080497AM	PFHpA	0.01	EPA 537	<	
3610001991	7/8/2015	201507080497AM	PFHxS	0.03	EPA 537	<	
3610001991	7/8/2015	201507080497AM	PFOS	0.04	EPA 537	<	
3610001991	7/8/2015	201507080497AM	PFBS	0.09	EPA 537	<	
3410009992	9/17/2014	A4I0139-07A	PFHxS	0.03	EPA 537	<	
3410009992	9/17/2014	A4I0139-07A	PFHpA	0.01	EPA 537	<	
3410009992	9/17/2014	A4I0139-07A	PFNA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-11A	PFNA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-11A	PFHxS	0.03	EPA 537	<	
3410009992	3/5/2014	A4B1774-11A	PFOS	0.04	EPA 537	<	
3410009992	3/5/2014	A4B1774-11A	PFOA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-13A	PFHpA	0.01	EPA 537	<	
3410009992	9/17/2014	A4I0139-13A	PFBS	0.09	EPA 537	<	
3410009992	9/17/2014	A4I0139-13A	PFHxS	0.03	EPA 537	<	
3410009992	9/17/2014	A4I0139-13A	PFNA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-13A	PFOS	0.04	EPA 537	<	
3410009992	9/17/2014	A4I0139-13A	PFOA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-05A	PFBS	0.09	EPA 537	<	
3410009992	3/5/2014	A4B1774-05A	PFHxS	0.03	EPA 537	<	
3410009992	3/5/2014	A4B1774-05A	PFNA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-05A	PFOA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-05A	PFOS	0.04	EPA 537	<	
3410009992	9/17/2014	A4I0139-04A	PFBS	0.09	EPA 537	<	
3410009992	9/17/2014	A4I0139-04A	PFNA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-04A	PFOA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-04A	PFOS	0.04	EPA 537	<	
3410009992	9/17/2014	A4I0139-04A	PFHpA	0.01	EPA 537	<	
3410009992	3/5/2014	A4B1774-03A	PFHpA	0.01	EPA 537	<	
3410009992	9/17/2014	A4I0139-01A	PFOS	0.04	EPA 537	<	
3410009992	9/17/2014	A4I0139-01A	PFOA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-01A	PFBS	0.09	EPA 537	<	
3410009992	3/5/2014	A4B1774-03A	PFOA	0.02	EPA 537	<	
3410009992	9/17/2014	A4I0139-01A	PFHpA	0.01	EPA 537	<	
3410009992	3/5/2014	A4B1774-03A	PFNA	0.02	EPA 537	<	
3410009992	3/5/2014	A4B1774-03A	PFOS	0.04	EPA 537	<	
3310002985	11/4/2013	B3K0231-19	PFOA	0.02	EPA 537	<	
3310002985	11/4/2013	B3K0231-19	PFOS	0.04	EPA 537	<	
3310002985	11/4/2013	B3K0231-19	PFBS	0.09	EPA 537	<	
3310002985	11/4/2013	B3K0231-19	PFNA	0.02	EPA 537	<	
3310002995	11/13/2014	B4K1304-01	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3310002	Beaumont-Cherry Valley Water District	L	91017	Well 16
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91018	Well 18
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	91802	Woodcreek Well
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA5610063	Camrosa Water District	L	91802	Woodcreek Well
CA5610063	Camrosa Water District	L	91802	Woodcreek Well
CA5610063	Camrosa Water District	L	91802	Woodcreek Well
CA5610063	Camrosa Water District	L	91802	Woodcreek Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well
CA5610063	Camrosa Water District	L	91801	Tierra Rejada Well

GW	3310002017	EPTDS from Well 16	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002018	EPTDS from Well 18	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063802	EP #16: Woodcreek Well Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	5610063802	EP #16: Woodcreek Well Treated	EP	99002
GW	5610063802	EP #16: Woodcreek Well Treated	EP	99002
GW	5610063802	EP #16: Woodcreek Well Treated	EP	99002
GW	5610063802	EP #16: Woodcreek Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002
GW	5610063801	EP #17: Tierra Rejada Well Treated	EP	99002

3310002985	11/4/2013	B3K0231-19	PFHxS	0.03	EPA 537	<	
3310002995	5/22/2014	B4E2255-05	PFOS	0.04	EPA 537	<	
3310002995	11/4/2013	B3K0231-17	PFOA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-17	PFOS	0.04	EPA 537	<	
3310002995	11/4/2013	B3K0231-17	PFHxS	0.03	EPA 537	<	
3310002995	11/4/2013	B3K0231-17	PFHpA	0.01	EPA 537	<	
3310002995	11/13/2014	B4K1304-01	PFBS	0.09	EPA 537	<	
3310002995	11/13/2014	B4K1304-01	PFHxS	0.03	EPA 537	<	
3310002995	11/13/2014	B4K1304-01	PFOA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-05	PFBS	0.09	EPA 537	<	
3310002995	5/22/2014	B4E2255-05	PFHxS	0.03	EPA 537	<	
3310002995	5/22/2014	B4E2255-05	PFHpA	0.01	EPA 537	<	
3310002995	5/22/2014	B4E2255-05	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-09	PFOS	0.04	EPA 537	<	
3310002995	11/4/2013	B3K0231-09	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-09	PFHpA	0.01	EPA 537	<	
3310002995	11/4/2013	B3K0231-09	PFBS	0.09	EPA 537	<	
3310002995	6/17/2014	B4F1685-01	PFNA	0.02	EPA 537	<	
3310002995	6/17/2014	B4F1685-01	PFBS	0.09	EPA 537	<	
3310002995	6/17/2014	B4F1685-01	PFOA	0.02	EPA 537	<	
3310002995	6/17/2014	B4F1685-01	PFHxS	0.03	EPA 537	<	
3310002995	6/17/2014	B4F1685-01	PFOS	0.04	EPA 537	<	
3310002995	11/4/2013	B3K0231-01	PFBS	0.09	EPA 537	<	
3310002995	11/4/2013	B3K0231-01	PFHpA	0.01	EPA 537	<	
3310002995	11/4/2013	B3K0231-01	PFHxS	0.03	EPA 537	<	
3310002995	5/22/2014	B4E2255-03	PFOA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-03	PFHpA	0.01	EPA 537	<	
5610063992	9/30/2013	3J01022-03A	PFOS	0.04	EPA 537	<	
5610063992	9/30/2013	3J01022-03A	PFHxS	0.03	EPA 537	<	
5610063993	3/27/2013	3C28041-03A	PFOA	0.02	EPA 537	<	
5610063993	3/27/2013	3C28041-03A	PFOS	0.04	EPA 537	<	
5610063993	3/27/2013	3C28041-03A	PFNA	0.02	EPA 537	<	
5610063992	3/27/2013	3C28041-02A	PFHxS	0.03	EPA 537	<	
5610063994	6/29/2015	5F30004-01A	PFHpA	0.01	EPA 537	<	
5610063992	3/27/2013	3C28041-02A	PFBS	0.09	EPA 537	<	
5610063992	3/27/2013	3C28041-02A	PFOS	0.04	EPA 537	<	
5610063992	3/27/2013	3C28041-02A	PFOA	0.02	EPA 537	<	
5610063992	3/27/2013	3C28041-02A	PFHpA	0.01	EPA 537	<	
5610063994	6/29/2015	5F30004-01A	PFNA	0.02	EPA 537	<	
5610063994	6/29/2015	5F30004-01A	PFOA	0.02	EPA 537	<	
5610063994	6/29/2015	5F30004-01A	PFHxS	0.03	EPA 537	<	
5610063994	6/29/2015	5F30004-01A	PFBS	0.09	EPA 537	<	
5610063993	3/27/2013	3C28041-03A	PFBS	0.09	EPA 537	<	
5610063993	9/30/2013	3J01022-05A	PFHpA	0.01	EPA 537	<	
5610063993	9/30/2013	3J01022-05A	PFHxS	0.03	EPA 537	<	
5610063993	9/30/2013	3J01022-05A	PFNA	0.02	EPA 537	<	
5610063993	3/27/2013	3C28041-03A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA5610063	Camrosa Water District	L	90010	Conejo Wells 2, 3 & SR8
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91017	Lower Boosters Blend
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610001	City of Adelanto	L	91801	Filter Plant
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91812	Richardson Well 5
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91811	Richardson Well 6
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19

GW	5610063010	Conejo Wells 2, 3 & SR8 Treated	EP	99002
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3610001017	Lower Boosters Blend Treated	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3510001801	EP #23: Filter Plant Effluent	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013812	EP #26: R5	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013811	EP #25: R6	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001

5610063992	3/27/2013	3C28041-02A	PFNA	0.02	EPA 537	<	
1910143991	10/23/2014	201410230584AM	PFNA	0.02	EPA 537	<	
1910143991	10/23/2014	201410230584AM	PFHxS	0.03	EPA 537	<	
1910143991	10/23/2014	201410230584AM	PFHpA	0.01	EPA 537	<	
1910143991	4/10/2014	201404110047AM	PFOS	0.04	EPA 537	<	
1910143991	4/10/2014	201404110047AM	PFOA	0.02	EPA 537	<	
1910143991	4/10/2014	201404110048AM	PFOS	0.04	EPA 537	<	
1910143991	4/10/2014	201404110048AM	PFBS	0.09	EPA 537	<	
1910143991	10/23/2014	201410230584AM	PFOA	0.02	EPA 537	<	
1910143991	4/10/2014	201404110047AM	PFNA	0.02	EPA 537	<	
3610001991	7/8/2015	201507080497AM	PFOA	0.02	EPA 537	<	
3610001991	1/19/2015	201501190286AM	PFHpA	0.01	EPA 537	<	
3610001991	1/19/2015	201501190286AM	PFOS	0.04	EPA 537	<	
3610001991	1/19/2015	201501190286AM	PFHxS	0.03	EPA 537	<	
3610001991	1/19/2015	201501190286AM	PFBS	0.09	EPA 537	<	
3610001992	7/8/2015	201507080469AM	PFOA	0.02	EPA 537	<	
3610001992	7/8/2015	201507080469AM	PFOS	0.04	EPA 537	<	
3610001992	7/8/2015	201507080469AM	PFNA	0.02	EPA 537	<	
3610001991	1/19/2015	201501190286AM	PFNA	0.02	EPA 537	<	
3610001992	7/8/2015	201507080469AM	PFBS	0.09	EPA 537	<	
3610001992	7/8/2015	201507080469AM	PFHpA	0.01	EPA 537	<	
3610001992	1/19/2015	201501190362AM	PFBS	0.09	EPA 537	<	
3610001992	1/19/2015	201501190362AM	PFHpA	0.01	EPA 537	<	
3610013996	12/19/2013	3L20033-01A	PFHpA	0.01	EPA 537	<	
3610013996	6/26/2013	3F27038-07A	PFOA	0.02	EPA 537	<	
3610013996	6/26/2013	3F27038-07A	PFBS	0.09	EPA 537	<	
3610013996	6/26/2013	3F27038-07A	PFHxS	0.03	EPA 537	<	
3610013996	6/26/2013	3F27038-07A	PFHpA	0.01	EPA 537	<	
3610013996	12/19/2013	3L20033-01A	PFOS	0.04	EPA 537	<	
3610013995	12/18/2013	3L19026-05A	PFOA	0.02	EPA 537	<	
3610013996	12/19/2013	3L20033-01A	PFBS	0.09	EPA 537	<	
3610013996	12/19/2013	3L20033-01A	PFHxS	0.03	EPA 537	<	
3610013995	6/26/2013	3F27038-05A	PFHxS	0.03	EPA 537	<	
3610013995	12/18/2013	3L19026-05A	PFOS	0.04	EPA 537	<	
3610013995	12/18/2013	3L19026-05A	PFNA	0.02	EPA 537	<	
3610013995	6/26/2013	3F27038-05A	PFOA	0.02	EPA 537	<	
3610013995	6/26/2013	3F27038-05A	PFNA	0.02	EPA 537	<	
3610013995	6/26/2013	3F27038-05A	PFBS	0.09	EPA 537	<	
3610013995	6/26/2013	3F27038-05A	PFOS	0.04	EPA 537	<	
3610013992	12/18/2013	3L19026-01A	PFHpA	0.01	EPA 537	<	
3610013992	6/26/2013	3F27038-01A	PFOS	0.04	EPA 537	<	
3310003991	10/21/2014	B4J2224-07	PFNA	0.02	EPA 537	<	
3310003992	4/14/2015	B5D1312-03	PFHpA	0.01	EPA 537	<	
3310003992	4/14/2015	B5D1312-03	PFHxS	0.03	EPA 537	<	
3310003992	4/14/2015	B5D1312-03	PFNA	0.02	EPA 537	<	
3310003992	4/14/2015	B5D1312-03	PFOS	0.04	EPA 537	<	
3310003992	4/14/2015	B5D1312-03	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91807	Well 11
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3310003	City of Blythe	L	91811	Wells 18 & 19
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91806	Lampson Well
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91015	Well 14
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91013	Well 12
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91012	Well 12

GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003807	EP #22: 495 W. Murphy St.	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3310003811	EP #30: Sample Tap 10 (just outside the TP gate)	EP	99001
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041806	EP-SBLAM-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002015	EPTDS from Well 14	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	3310002013	EPTDS from Well 12	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018012	EPTDS from Well 12	EP	99001

3310003991	10/21/2014	B4J2224-07	PFOS	0.04	EPA 537	<	
3310003991	4/14/2015	B5D1312-01	PFHxS	0.03	EPA 537	<	
3310003992	4/14/2015	B5D1312-03	PFBS	0.09	EPA 537	<	
3310003991	4/14/2015	B5D1312-01	PFBS	0.09	EPA 537	<	
3310003991	4/14/2015	B5D1312-01	PFHpA	0.01	EPA 537	<	
3310003991	4/14/2015	B5D1312-01	PFOA	0.02	EPA 537	<	
3310003991	10/21/2014	B4J2224-07	PFBS	0.09	EPA 537	<	
3310003991	10/21/2014	B4J2224-07	PFHpA	0.01	EPA 537	<	
3310003991	10/21/2014	B4J2224-07	PFHxS	0.03	EPA 537	<	
3310003992	11/19/2014	B4K1901-02	PFOA	0.02	EPA 537	<	
3310003992	11/19/2014	B4K1901-02	PFHxS	0.03	EPA 537	<	
3310003992	11/19/2014	B4K1901-02	PFOS	0.04	EPA 537	<	
3310003992	11/19/2014	B4K1901-02	PFBS	0.09	EPA 537	<	
3010041992	8/7/2013	3010041806-2	PFHpA	0.01	EPA 537	<	
3010041992	8/7/2013	3010041806-2	PFOS	0.04	EPA 537	<	
3010041992	2/27/2013	3010041806-1	PFOS	0.04	EPA 537	<	
3010041992	8/7/2013	3010041806-2	PFOA	0.02	EPA 537	<	
3010041992	2/27/2013	3010041806-1	PFHxS	0.03	EPA 537	<	
3010041992	2/27/2013	3010041806-1	PFNA	0.02	EPA 537	<	
3010041992	2/27/2013	3010041806-1	PFHpA	0.01	EPA 537	<	
3010041992	2/27/2013	3010041806-1	PFBS	0.09	EPA 537	<	
3010041992	8/7/2013	3010041804-2	PFHpA	0.01	EPA 537	<	
3010041992	8/7/2013	3010041804-2	PFBS	0.09	EPA 537	<	
3010041992	8/7/2013	3010041804-2	PFHxS	0.03	EPA 537	<	
3010041992	8/7/2013	3010041804-2	PFOS	0.04	EPA 537	<	
3310002995	5/22/2014	B4E2255-03	PFOS	0.04	EPA 537	<	
3310002995	5/22/2014	B4E2255-01	PFBS	0.09	EPA 537	<	
3310002995	5/22/2014	B4E2255-01	PFHpA	0.01	EPA 537	<	
3310002995	5/22/2014	B4E2255-01	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-01	PFNA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-01	PFOA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-01	PFOS	0.04	EPA 537	<	
5010018998	7/24/2013	A3G1603-17A	PFHxS	0.03	EPA 537	<	
5010019000	1/14/2014	A4A0434-19A	PFOA	0.02	EPA 537	<	
5010018998	7/24/2013	A3G1603-17A	PFNA	0.02	EPA 537	<	
5010018998	7/24/2013	A3G1603-17A	PFBS	0.09	EPA 537	<	
5010019000	7/29/2013	A3G1603-19A	PFBS	0.09	EPA 537	<	
5010018998	7/24/2013	A3G1603-17A	PFOA	0.02	EPA 537	<	
5010018998	7/24/2013	A3G1603-17A	PFOS	0.04	EPA 537	<	
5010018998	7/24/2013	A3G1603-17A	PFHpA	0.01	EPA 537	<	
5010019000	7/29/2013	A3G1603-19A	PFOS	0.04	EPA 537	<	
5010019000	7/29/2013	A3G1603-19A	PFHxS	0.03	EPA 537	<	
5010019000	7/29/2013	A3G1603-19A	PFNA	0.02	EPA 537	<	
5010019000	7/29/2013	A3G1603-19A	PFOA	0.02	EPA 537	<	
5010019000	1/14/2014	A4A0434-19A	PFOS	0.04	EPA 537	<	
5010019000	1/14/2014	A4A0434-19A	PFHxS	0.03	EPA 537	<	
5010019000	1/14/2014	A4A0434-19A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA5010018	City of Riverbank	L	91012	Well 12
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91008	Well 8
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91804	Well 2A
CA1910143	City of San Fernando Water Department	L	91803	Well 3
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1910148	City of Sierra Madre Water Department	L	91809	West Tunnel
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1910148	City of Sierra Madre Water Department	L	91807	Main Reservoir
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site

GW	5010018012	EPTDS from Well 12	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143804	EP #10 - Well 2A Treated	EP	99001
GW	1910143803	EP #11 - Well 3 Treated	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1910148809	West Tunnel Entry	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1910148807	Main Reservoir Effluent	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001

5010019000	7/29/2013	A3G1603-19A	PFHpA	0.01	EPA 537	<	
5010018997	1/14/2014	A4A0434-15A	PFHpA	0.01	EPA 537	<	
5010018997	1/14/2014	A4A0434-15A	PFBS	0.09	EPA 537	<	
5010018997	1/14/2014	A4A0434-15A	PFOA	0.02	EPA 537	<	
5010018996	7/24/2013	A3G1603-13A	PFHpA	0.01	EPA 537	<	
5010018996	7/24/2013	A3G1603-13A	PFOA	0.02	EPA 537	<	
5010018997	7/24/2013	A3G1603-15A	PFHpA	0.01	EPA 537	<	
5010018997	7/24/2013	A3G1603-15A	PFOS	0.04	EPA 537	<	
5010018998	1/14/2014	A4A0434-17A	PFOA	0.02	EPA 537	<	
5010018998	1/14/2014	A4A0434-17A	PFNA	0.02	EPA 537	<	
5010018998	1/14/2014	A4A0434-17A	PFHxS	0.03	EPA 537	<	
5010018998	1/14/2014	A4A0434-17A	PFHpA	0.01	EPA 537	<	
5010018997	7/24/2013	A3G1603-15A	PFHxS	0.03	EPA 537	<	
5010018997	7/24/2013	A3G1603-15A	PFNA	0.02	EPA 537	<	
1910143991	10/23/2014	201410230582AM	PFHxS	0.03	EPA 537	<	
1910143991	10/23/2014	201410230582AM	PFBS	0.09	EPA 537	<	
1910143991	10/23/2014	201410230582AM	PFNA	0.02	EPA 537	<	
1910143991	4/10/2014	201404110047AM	PFBS	0.09	EPA 537	<	
1910143991	4/10/2014	201404110047AM	PFHxS	0.03	EPA 537	<	
1910143991	4/10/2014	201404110048AM	PFHxS	0.03	EPA 537	<	
1910143991	4/10/2014	201404110048AM	PFNA	0.02	EPA 537	<	
1910143991	10/23/2014	201410230582AM	PFHpA	0.01	EPA 537	<	
1910148991	12/23/2013	3L23104-03A	PFNA	0.02	EPA 537	<	
1910148991	12/23/2013	3L23104-03A	PFOS	0.04	EPA 537	<	
1910148991	6/13/2013	3F14032-02A	PFHxS	0.03	EPA 537	<	
1910148991	6/13/2013	3F14032-02A	PFNA	0.02	EPA 537	<	
1910148991	6/13/2013	3F14032-02A	PFOA	0.02	EPA 537	<	
1910148991	12/23/2013	3L23104-03A	PFHxS	0.03	EPA 537	<	
1910148991	6/13/2013	3F14032-02A	PFHpA	0.01	EPA 537	<	
1910148991	12/23/2013	3L23104-03A	PFBS	0.09	EPA 537	<	
1910148991	12/23/2013	3L23104-03A	PFHpA	0.01	EPA 537	<	
1910148991	12/23/2013	3L23104-01A	PFHxS	0.03	EPA 537	<	
1910148991	6/13/2013	3F14032-01A	PFOS	0.04	EPA 537	<	
1910148991	6/13/2013	3F14032-02A	PFBS	0.09	EPA 537	<	
1910148991	6/13/2013	3F14032-01A	PFBS	0.09	EPA 537	<	
1910148991	6/13/2013	3F14032-01A	PFNA	0.02	EPA 537	<	
1910148991	12/23/2013	3L23104-01A	PFNA	0.02	EPA 537	<	
1910148991	12/23/2013	3L23104-01A	PFHpA	0.01	EPA 537	<	
1910148991	12/23/2013	3L23104-01A	PFOA	0.02	EPA 537	<	
1510022991	9/12/2013	A3G1773-01A	PFOS	0.04	EPA 537	<	
1510022991	9/12/2013	A3G1773-01A	PFHxS	0.03	EPA 537	<	
1510022991	9/12/2013	A3G1773-01A	PFHpA	0.01	EPA 537	<	
1510022991	9/12/2013	A3G1773-01A	PFBS	0.09	EPA 537	<	
1510022991	9/12/2013	A3G1773-01A	PFNA	0.02	EPA 537	<	
3610013992	6/26/2013	3F27038-01A	PFBS	0.09	EPA 537	<	
3610013991	12/18/2013	3L19026-07A	PFOA	0.02	EPA 537	<	
3610013991	12/18/2013	3L19026-07A	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91801	Richardson Wells Blending Site
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3610013	City of Loma Linda	L	91807	Mountain View Well 3
CA3610013	City of Loma Linda	L	91810	Mountain View Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3010041	City of Seal Beach	L	91802	Bolsa Chica Well
CA3010041	City of Seal Beach	L	91802	Bolsa Chica Well
CA3010041	City of Seal Beach	L	91802	Bolsa Chica Well
CA3010041	City of Seal Beach	L	91802	Bolsa Chica Well
CA3010041	City of Seal Beach	L	91802	Bolsa Chica Well
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3010041	City of Seal Beach	L	91804	Beverly Manor & Leisure World Wells
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91808	Well 18
CA3310007	City of Coachella	L	91807	Well 19
CA3310007	City of Coachella	L	91807	Well 19

GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013801	EP #16: Richardson Wells Blend Treated	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3610013807	EP #21: Mountain View Well 3 Treated	EP	99001
GW	3610013810	EP #24: MV6	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3010041802	EP #7: EP-SBBC-01	EP	99002
GW	3010041802	EP #7: EP-SBBC-01	EP	99002
GW	3010041802	EP #7: EP-SBBC-01	EP	99002
GW	3010041802	EP #7: EP-SBBC-01	EP	99002
GW	3010041802	EP #7: EP-SBBC-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3010041804	RES-SBBEVERLYMANOR-01	EP	99002
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007808	EPTDS from Well 18	EP	99001
GW	3310007807	EPTDS from Well 19	EP	99001
GW	3310007807	EPTDS from Well 19	EP	99001

3610013991	12/18/2013	3L19026-07A	PFBS	0.09	EPA 537	<	
3610013992	6/26/2013	3F27038-01A	PFHxS	0.03	EPA 537	<	
3610013992	12/18/2013	3L19026-01A	PFOA	0.02	EPA 537	<	
3610013992	6/26/2013	3F27038-01A	PFOA	0.02	EPA 537	<	
3610013991	12/18/2013	3L19026-07A	PFHxS	0.03	EPA 537	<	
3610013992	6/26/2013	3F27038-01A	PFHpA	0.01	EPA 537	<	
3610013991	6/26/2013	3F27038-09A	PFOS	0.04	EPA 537	<	
3610013991	6/26/2013	3F27038-09A	PFHpA	0.01	EPA 537	<	
3610013991	6/26/2013	3F27038-09A	PFOA	0.02	EPA 537	<	
3610013991	6/26/2013	3F27038-09A	PFNA	0.02	EPA 537	<	
3610013991	6/26/2013	3F27038-09A	PFHxS	0.03	EPA 537	<	
3610013994	12/18/2013	3L19026-03A	PFOS	0.04	EPA 537	<	
3610013994	6/26/2013	3F27038-03A	PFNA	0.02	EPA 537	<	
3610013994	12/18/2013	3L19026-03A	PFOA	0.02	EPA 537	<	
3610013994	12/18/2013	3L19026-03A	PFHxS	0.03	EPA 537	<	
3610013994	12/18/2013	3L19026-03A	PFBS	0.09	EPA 537	<	
3610013994	6/26/2013	3F27038-03A	PFOS	0.04	EPA 537	<	
3610013992	12/18/2013	3L19026-01A	PFBS	0.09	EPA 537	<	
3610013994	6/26/2013	3F27038-03A	PFHxS	0.03	EPA 537	<	
3610013992	12/18/2013	3L19026-01A	PFOS	0.04	EPA 537	<	
3610013994	6/26/2013	3F27038-03A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-19A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-22A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-19A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-22A	PFNA	0.02	EPA 537	<	
3010041992	2/27/2013	3010041802-01	PFHxS	0.03	EPA 537	<	
3010041992	2/27/2013	3010041802-01	PFHpA	0.01	EPA 537	<	
3010041992	2/27/2013	3010041802-01	PFNA	0.02	EPA 537	<	
3010041992	2/27/2013	3010041802-01	PFBS	0.09	EPA 537	<	
3010041992	2/27/2013	3010041802-01	PFOS	0.04	EPA 537	<	
3010041992	2/27/2013	3010041804-01	PFOA	0.02	EPA 537	<	
3010041992	2/27/2013	3010041804-01	PFBS	0.09	EPA 537	<	
3010041992	2/27/2013	3010041804-01	PFHpA	0.01	EPA 537	<	
3010041992	2/27/2013	3010041804-01	PFHxS	0.03	EPA 537	<	
3310007996	10/8/2014	B4J0955-11	PFOS	0.04	EPA 537	<	
3310007996	10/8/2014	B4J0955-11	PFNA	0.02	EPA 537	<	
3310007996	10/8/2014	B4J0955-11	PFHxS	0.03	EPA 537	<	
3310007996	10/8/2014	B4J0955-11	PFBS	0.09	EPA 537	<	
3310007996	10/8/2014	B4J0955-11	PFOA	0.02	EPA 537	<	
3310007996	10/8/2014	B4J0955-11	PFHpA	0.01	EPA 537	<	
3310007996	4/3/2014	B4D0472-11	PFHpA	0.01	EPA 537	<	
3310007996	4/3/2014	B4D0472-11	PFOA	0.02	EPA 537	<	
3310007996	4/3/2014	B4D0472-11	PFOS	0.04	EPA 537	<	
3310007996	4/3/2014	B4D0472-11	PFNA	0.02	EPA 537	<	
3310007996	4/3/2014	B4D0472-11	PFHxS	0.03	EPA 537	<	
3310007995	10/8/2014	B4J0955-07	PFOS	0.04	EPA 537	<	
3310007995	10/8/2014	B4J0955-07	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3310007	City of Coachella	L	91807	Well 19
CA3310007	City of Coachella	L	91807	Well 19
CA3310007	City of Coachella	L	91807	Well 19
CA3310007	City of Coachella	L	91807	Well 19
CA3310007	City of Coachella	L	91807	Well 19
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91804	Well 11
CA5010018	City of Riverbank	L	91008	Well 8
CA5010018	City of Riverbank	L	91009	Well 9
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91003	Well 3
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91001	Well 10
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91006	Well 6

GW	3310007807	EPTDS from Well 19	EP	99001
GW	3310007807	EPTDS from Well 19	EP	99001
GW	3310007807	EPTDS from Well 19	EP	99001
GW	3310007807	EPTDS from Well 19	EP	99001
GW	3310007807	EPTDS from Well 19	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	5010018008	EPTDS from Well 8	EP	99001
GW	5010018009	EPTDS from Well 9	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018003	EPTDS from Well 3	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018010	EPTDS from Well 10	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001

3310007995	4/3/2014	B4D0472-07	PFOS	0.04	EPA 537	<	
3310007995	4/3/2014	B4D0472-07	PFHxS	0.03	EPA 537	<	
3310007995	4/3/2014	B4D0472-07	PFHpA	0.01	EPA 537	<	
3310007995	4/3/2014	B4D0472-07	PFNA	0.02	EPA 537	<	
3310007995	10/8/2014	B4J0955-07	PFOA	0.02	EPA 537	<	
3310007992	10/8/2014	B4J0955-09	PFHpA	0.01	EPA 537	<	
3310007992	10/8/2014	B4J0955-09	PFOA	0.02	EPA 537	<	
3310007992	10/8/2014	B4J0955-09	PFBS	0.09	EPA 537	<	
3310007993	10/8/2014	B4J0955-03	PFNA	0.02	EPA 537	<	
3310007992	10/8/2014	B4J0955-09	PFHxS	0.03	EPA 537	<	
3310007992	4/3/2014	B4D0472-09	PFNA	0.02	EPA 537	<	
5010018997	7/24/2013	A3G1603-15A	PFOA	0.02	EPA 537	<	
5010018998	1/14/2014	A4A0434-17A	PFBS	0.09	EPA 537	<	
5010018996	7/24/2013	A3G1603-13A	PFBS	0.09	EPA 537	<	
5010018994	1/14/2014	A4A0434-09A	PFHpA	0.01	EPA 537	<	
5010018992	7/24/2013	A3G1603-05A	PFOS	0.04	EPA 537	<	
5010018991	1/15/2014	A4A0434-03A	PFHpA	0.01	EPA 537	<	
5010018993	1/15/2014	A4A0434-07A	PFHpA	0.01	EPA 537	<	
5010018991	1/15/2014	A4A0434-03A	PFHxS	0.03	EPA 537	<	
5010018996	7/24/2013	A3G1603-13A	PFHxS	0.03	EPA 537	<	
5010018991	1/15/2014	A4A0434-03A	PFNA	0.02	EPA 537	<	
5010018992	1/15/2014	A4A0434-05A	PFBS	0.09	EPA 537	<	
5010018992	1/15/2014	A4A0434-05A	PFHpA	0.01	EPA 537	<	
5010018992	1/15/2014	A4A0434-05A	PFNA	0.02	EPA 537	<	
5010018993	1/15/2014	A4A0434-07A	PFNA	0.02	EPA 537	<	
5010018993	1/15/2014	A4A0434-07A	PFBS	0.09	EPA 537	<	
5010018992	1/15/2014	A4A0434-05A	PFOA	0.02	EPA 537	<	
5010018992	7/24/2013	A3G1603-05A	PFBS	0.09	EPA 537	<	
5010018992	7/24/2013	A3G1603-05A	PFHpA	0.01	EPA 537	<	
5010018992	7/24/2013	A3G1603-05A	PFNA	0.02	EPA 537	<	
5010018992	7/24/2013	A3G1603-05A	PFOA	0.02	EPA 537	<	
5010018992	1/15/2014	A4A0434-05A	PFHxS	0.03	EPA 537	<	
5010018992	7/24/2013	A3G1603-05A	PFHxS	0.03	EPA 537	<	
5010018999	7/24/2013	A3G1603-01A	PFHxS	0.03	EPA 537	<	
5010018999	7/24/2013	A3G1603-01A	PFNA	0.02	EPA 537	<	
5010018999	7/24/2013	A3G1603-01A	PFOS	0.04	EPA 537	<	
5010018999	1/22/2014	A4A1423-01A	PFHpA	0.01	EPA 537	<	
5010018999	1/22/2014	A4A1423-01A	PFBS	0.09	EPA 537	<	
5010018999	1/22/2014	A4A1423-01A	PFHxS	0.03	EPA 537	<	
5010018999	1/22/2014	A4A1423-01A	PFOS	0.04	EPA 537	<	
5010018999	1/22/2014	A4A1423-01A	PFOA	0.02	EPA 537	<	
5010018999	1/22/2014	A4A1423-01A	PFNA	0.02	EPA 537	<	
5010018991	7/24/2013	A3G1603-03A	PFOS	0.04	EPA 537	<	
5010018991	7/24/2013	A3G1603-03A	PFHpA	0.01	EPA 537	<	
5010018991	7/24/2013	A3G1603-03A	PFOA	0.02	EPA 537	<	
5010018991	7/24/2013	A3G1603-03A	PFNA	0.02	EPA 537	<	
5010018995	7/24/2013	A3G1603-11A	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510022	West Kern Water District	L	91802	Station A
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91803	Well 21
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510006	East Niles CSD	L	91808	Kern Citrus Tank (Wells 10 ,13 & 14)
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A

GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510022801	EP #8: Station A Treated	EP	99001
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006803	EP #30: Well 21 Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510006808	EP #25: Kern Citrus Tank Treated	EP	99002
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001

1510022991	2/20/2013	A3B1508-01A	PFBS	0.09	EPA 537	<	
1510022991	2/20/2013	A3B1508-01A	PFNA	0.02	EPA 537	<	
1510022991	2/20/2013	A3B1508-01A	PFHxS	0.03	EPA 537	<	
1510022991	2/20/2013	A3B1508-01A	PFOA	0.02	EPA 537	<	
1510022991	2/20/2013	A3B1508-01A	PFHpA	0.01	EPA 537	<	
1510022991	9/12/2013	A3G1773-01A	PFOA	0.02	EPA 537	<	
1510006992	10/16/2013	A3J0659-01A	PFOS	0.04	EPA 537	<	
1510006992	10/16/2013	A3J0659-01A	PFOA	0.02	EPA 537	<	
1510006992	10/16/2013	A3J0659-01A	PFHxS	0.03	EPA 537	<	
1510006992	10/16/2013	A3J0659-01A	PFHpA	0.01	EPA 537	<	
1510006993	4/9/2013	A3C2093-04A	PFHxS	0.03	EPA 537	<	
1510006993	4/9/2013	A3C2093-04A	PFHpA	0.01	EPA 537	<	
1510006993	4/9/2013	A3C2093-04A	PFBS	0.09	EPA 537	<	
1510006992	4/9/2013	A3C2093-01A	PFBS	0.09	EPA 537	<	
1510006992	10/16/2013	A3J0659-01A	PFNA	0.02	EPA 537	<	
1510006992	4/9/2013	A3C2093-01A	PFHpA	0.01	EPA 537	<	
1510006992	4/9/2013	A3C2093-01A	PFHxS	0.03	EPA 537	<	
1510006992	4/9/2013	A3C2093-01A	PFNA	0.02	EPA 537	<	
1510006992	4/9/2013	A3C2093-01A	PFOS	0.04	EPA 537	<	
1510006992	4/9/2013	A3C2093-01A	PFOA	0.02	EPA 537	<	
1510006992	10/16/2013	A3J0659-01A	PFBS	0.09	EPA 537	<	
1510006993	10/16/2013	A3J0659-04A	PFHxS	0.03	EPA 537	<	
1510006993	10/16/2013	A3J0659-04A	PFBS	0.09	EPA 537	<	
1510006993	10/16/2013	A3J0659-04A	PFHpA	0.01	EPA 537	<	
1510006993	10/16/2013	A3J0659-04A	PFOA	0.02	EPA 537	<	
1510006993	10/16/2013	A3J0659-04A	PFNA	0.02	EPA 537	<	
1510012998	6/22/2015	201506230410AM	PFHxS	0.03	EPA 537	<	
1510012998	6/22/2015	201506230410AM	PFNA	0.02	EPA 537	<	
1510012998	6/22/2015	201506230410AM	PFBS	0.09	EPA 537	<	
1510012998	7/10/2015	201506080008AM	PFOS	0.04	EPA 537	<	
1510012996	6/22/2015	201506230346AM	PFNA	0.02	EPA 537	<	
1510012998	7/10/2015	201506080008AM	PFBS	0.09	EPA 537	<	
1510012998	7/10/2015	201506080008AM	PFOA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-25A	PFHpA	0.01	EPA 537	<	
3410018991	2/11/2015	A5A1419-19A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-25A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-19A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-19A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-19A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-25A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-13A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-19A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-19A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-19A	PFNA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-19A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-13A	PFNA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-13A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91808	Well 6
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91807	Well 7
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91804	Well 11
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91801	Well 16
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91806	Well 17
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310007	City of Coachella	L	91805	Well 12
CA3310008	Mission Springs Water District	L	91801	Well 32

GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018808	EP #6 - Well 6 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018807	EP #7 - Well 7 Treated	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007804	EP #14: Well 11 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007801	EP #17: Well 16 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007806	EP #12: Well 17 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007805	EP #13: Well 12 Treated	EP	99001
GW	3310007801	EP #24: Well 32 Treated	EP	99995

3410018991	2/11/2015	A5A1419-13A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-13A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-22A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-22A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-16A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-16A	PFHpA	0.01	EPA 537	<	
3410018991	2/11/2015	A5A1419-16A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1419-16A	PFNA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-25A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-28A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-31A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-31A	PFOA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-31A	PFNA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-31A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-31A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-25A	PFNA	0.02	EPA 537	<	
3310007992	4/3/2014	B4D0472-09	PFHxS	0.03	EPA 537	<	
3310007992	4/3/2014	B4D0472-09	PFOS	0.04	EPA 537	<	
3310007992	4/3/2014	B4D0472-09	PFOA	0.02	EPA 537	<	
3310007992	4/3/2014	B4D0472-09	PFHpA	0.01	EPA 537	<	
3310007991	10/8/2014	B4J0955-01	PFNA	0.02	EPA 537	<	
3310007991	10/8/2014	B4J0955-01	PFOS	0.04	EPA 537	<	
3310007991	10/8/2014	B4J0955-01	PFOA	0.02	EPA 537	<	
3310007991	10/8/2014	B4J0955-01	PFHxS	0.03	EPA 537	<	
3310007991	10/8/2014	B4J0955-01	PFBS	0.09	EPA 537	<	
3310007991	4/3/2014	B4D0472-01	PFBS	0.09	EPA 537	<	
3310007991	4/3/2014	B4D0472-01	PFHpA	0.01	EPA 537	<	
3310007991	4/3/2014	B4D0472-01	PFHxS	0.03	EPA 537	<	
3310007991	4/3/2014	B4D0472-01	PFOS	0.04	EPA 537	<	
3310007991	4/3/2014	B4D0472-01	PFOA	0.02	EPA 537	<	
3310007994	10/8/2014	B4J0955-05	PFBS	0.09	EPA 537	<	
3310007994	10/8/2014	B4J0955-05	PFOS	0.04	EPA 537	<	
3310007994	10/8/2014	B4J0955-05	PFNA	0.02	EPA 537	<	
3310007994	10/8/2014	B4J0955-05	PFHxS	0.03	EPA 537	<	
3310007994	4/3/2014	B4D0472-05	PFBS	0.09	EPA 537	<	
3310007994	4/3/2014	B4D0472-05	PFHpA	0.01	EPA 537	<	
3310007994	4/3/2014	B4D0472-05	PFHxS	0.03	EPA 537	<	
3310007994	4/3/2014	B4D0472-05	PFNA	0.02	EPA 537	<	
3310007993	10/8/2014	B4J0955-03	PFHxS	0.03	EPA 537	<	
3310007993	10/8/2014	B4J0955-03	PFOA	0.02	EPA 537	<	
3310007993	10/8/2014	B4J0955-03	PFOS	0.04	EPA 537	<	
3310007993	4/3/2014	B4D0472-03	PFOS	0.04	EPA 537	<	
3310007993	4/3/2014	B4D0472-03	PFHxS	0.03	EPA 537	<	
3310007993	4/3/2014	B4D0472-03	PFNA	0.02	EPA 537	<	
3310007993	4/3/2014	B4D0472-03	PFOA	0.02	EPA 537	<	
3310007993	4/3/2014	B4D0472-03	PFHpA	0.01	EPA 537	<	
3310008995	7/24/2013	201307260132AM	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3310008	Mission Springs Water District	L	91801	Well 32
CA3310008	Mission Springs Water District	L	91801	Well 32
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91002	Well 2
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91007	Well 7
CA5010018	City of Riverbank	L	91006	Well 6
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91004	Well 4
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91005	Well 5
CA5010018	City of Riverbank	L	91005	Well 5
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15

GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018002	EPTDS from Well 2	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018007	EPTDS from Well 7	EP	99001
GW	5010018006	EPTDS from Well 6	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018004	EPTDS from Well 4	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5010018005	EPTDS from Well 5	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001

3310008995	7/24/2013	201307260132AM	PFHpA	0.01	EPA 537	<	
3310008995	7/24/2013	201307260132AM	PFNA	0.02	EPA 537	<	
5010018995	7/24/2013	A3G1603-11A	PFNA	0.02	EPA 537	<	
5010018995	7/24/2013	A3G1603-11A	PFOA	0.02	EPA 537	<	
5010018995	1/14/2014	A4A0434-11A	PFHpA	0.01	EPA 537	<	
5010018995	1/14/2014	A4A0434-11A	PFHxS	0.03	EPA 537	<	
5010018995	1/14/2014	A4A0434-11A	PFNA	0.02	EPA 537	<	
5010018995	1/14/2014	A4A0434-11A	PFOA	0.02	EPA 537	<	
5010018995	1/14/2014	A4A0434-11A	PFOS	0.04	EPA 537	<	
5010018991	1/15/2014	A4A0434-03A	PFBS	0.09	EPA 537	<	
5010018996	1/15/2014	A4A0434-13A	PFOA	0.02	EPA 537	<	
5010018996	7/24/2013	A3G1603-13A	PFOS	0.04	EPA 537	<	
5010018996	1/15/2014	A4A0434-13A	PFBS	0.09	EPA 537	<	
5010018996	1/15/2014	A4A0434-13A	PFHxS	0.03	EPA 537	<	
5010018996	1/15/2014	A4A0434-13A	PFNA	0.02	EPA 537	<	
5010018996	1/15/2014	A4A0434-13A	PFOS	0.04	EPA 537	<	
5010018995	7/24/2013	A3G1603-11A	PFBS	0.09	EPA 537	<	
5010018993	7/24/2013	A3G1603-07A	PFNA	0.02	EPA 537	<	
5010018993	7/24/2013	A3G1603-07A	PFBS	0.09	EPA 537	<	
5010018994	1/14/2014	A4A0434-09A	PFBS	0.09	EPA 537	<	
5010018993	7/24/2013	A3G1603-07A	PFHpA	0.01	EPA 537	<	
5010018993	1/15/2014	A4A0434-07A	PFOA	0.02	EPA 537	<	
5010018993	7/24/2013	A3G1603-07A	PFOA	0.02	EPA 537	<	
5010018993	7/24/2013	A3G1603-07A	PFHxS	0.03	EPA 537	<	
5010018994	7/24/2013	A3G1603-09A	PFNA	0.02	EPA 537	<	
5010018994	7/24/2013	A3G1603-09A	PFHxS	0.03	EPA 537	<	
5010018994	7/24/2013	A3G1603-09A	PFBS	0.09	EPA 537	<	
5010018994	7/24/2013	A3G1603-09A	PFOS	0.04	EPA 537	<	
5010018994	7/24/2013	A3G1603-09A	PFOA	0.02	EPA 537	<	
5010018994	1/14/2014	A4A0434-09A	PFOS	0.04	EPA 537	<	
5010018994	1/14/2014	A4A0434-09A	PFOA	0.02	EPA 537	<	
5810001991	8/12/2013	201308130202AM	PFHxS	0.03	EPA 537	<	
5810001991	8/12/2013	201308130202AM	PFOS	0.04	EPA 537	<	
5810001991	8/12/2013	201308130202AM	PFOA	0.02	EPA 537	<	
5810001991	8/12/2013	201308130202AM	PFBS	0.09	EPA 537	<	
5810001991	8/14/2013	201308150250AM	PFNA	0.02	EPA 537	<	
5810001991	8/14/2013	201308150250AM	PFOA	0.02	EPA 537	<	
1510012998	6/22/2015	201506230410AM	PFOA	0.02	EPA 537	<	
1510012991	7/10/2015	201506080001AM	PFHxS	0.03	EPA 537	<	
1510012991	7/10/2015	201506080001AM	PFHpA	0.01	EPA 537	<	
1510012994	6/22/2015	201506230783AM	PFBS	0.09	EPA 537	<	
1510012994	7/10/2015	201506080005AM	PFOS	0.04	EPA 537	<	
1510012992	7/10/2015	201506080003AM	PFOS	0.04	EPA 537	<	
1510012994	7/10/2015	201506080005AM	PFNA	0.02	EPA 537	<	
1510012994	7/10/2015	201506080005AM	PFOA	0.02	EPA 537	<	
1510012995	6/22/2015	201506230847AM	PFNA	0.02	EPA 537	<	
1510012995	6/22/2015	201506230847AM	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510012	Lamont Public Utility District	L	91805	Well 13
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91811	Well 15
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91809	Well 4
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91810	Well 3
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11

GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510012805	EP #17: Well 13 Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018811	EPTDS from Well 15	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018809	EP #4 - Well 4 Treated	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018810	EPTDS from Well 3	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001

1510012995	6/22/2015	201506230847AM	PFBS	0.09	EPA 537	<	
1510012995	6/22/2015	201506230847AM	PFHpA	0.01	EPA 537	<	
1510012995	6/22/2015	201506230847AM	PFHxS	0.03	EPA 537	<	
1510012993	7/10/2015	201506080004AM	PFNA	0.02	EPA 537	<	
1510012993	7/10/2015	201506080004AM	PFHxS	0.03	EPA 537	<	
1510012993	7/10/2015	201506080004AM	PFOS	0.04	EPA 537	<	
1510012993	7/10/2015	201506080004AM	PFOA	0.02	EPA 537	<	
1510012993	6/22/2015	201506230843AM	PFOA	0.02	EPA 537	<	
1510012993	6/22/2015	201506230843AM	PFOS	0.04	EPA 537	<	
1510012993	6/22/2015	201506230843AM	PFHxS	0.03	EPA 537	<	
1510012993	6/22/2015	201506230843AM	PFBS	0.09	EPA 537	<	
1510012994	6/22/2015	201506230783AM	PFHpA	0.01	EPA 537	<	
1510012994	6/22/2015	201506230783AM	PFNA	0.02	EPA 537	<	
1510012993	7/10/2015	201506080004AM	PFBS	0.09	EPA 537	<	
1510012994	6/22/2015	201506230783AM	PFHxS	0.03	EPA 537	<	
1510012994	6/22/2015	201506230783AM	PFOS	0.04	EPA 537	<	
1510013994	9/9/2014	A4H1454-04A	PFBS	0.09	EPA 537	<	
1510013993	9/9/2014	A4H1454-01A	PFOA	0.02	EPA 537	<	
1510013993	9/9/2014	A4H1454-01A	PFNA	0.02	EPA 537	<	
1510013993	9/9/2014	A4H1454-01A	PFHxS	0.03	EPA 537	<	
1510013993	9/9/2014	A4H1454-01A	PFHpA	0.01	EPA 537	<	
3410018991	2/11/2015	A5A1419-28A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1419-28A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-28A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-28A	PFNA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-28A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-28A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-28A	PFOA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-28A	PFHxS	0.03	EPA 537	<	
3410018991	2/26/2015	A5B1572-01A	PFHpA	0.01	EPA 537	<	
3410018991	2/26/2015	A5B1572-01A	PFHxS	0.03	EPA 537	<	
3410018991	2/26/2015	A5B1572-01A	PFNA	0.02	EPA 537	<	
3410018991	2/26/2015	A5B1572-01A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-25A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1419-25A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-28A	PFNA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-28A	PFOS	0.04	EPA 537	<	
3410018991	8/26/2015	A5H1542-01A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1419-04A	PFOA	0.02	EPA 537	<	
3410018991	8/26/2015	A5H1542-01A	PFHpA	0.01	EPA 537	<	
3410018991	8/26/2015	A5H1542-01A	PFOS	0.04	EPA 537	<	
3410018991	8/26/2015	A5H1542-01A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-04A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-04A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1419-04A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-04A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-07A	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91803	Well 11
CA3310008	Mission Springs Water District	L	91801	Well 32
CA3310008	Mission Springs Water District	L	91801	Well 32
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91801	Well 32
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91801	Well 32
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91025	Well 33
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91806	Well 29
CA3310008	Mission Springs Water District	L	91806	Well 29
CA3310008	Mission Springs Water District	L	91806	Well 29
CA3310008	Mission Springs Water District	L	91806	Well 29
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91808	Well 31
CA3310008	Mission Springs Water District	L	91806	Well 29
CA3310008	Mission Springs Water District	L	91810	Well 37
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91806	Well 12
CA5810001	CA Water Service - Marysville	L	91806	Well 12

GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3410018803	EP #12 - Well 11 Treated	EP	99001
GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008025	Well 33 EP	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008806	EP #19: Well 29 Treated	EP	99995
GW	3310008806	EP #19: Well 29 Treated	EP	99995
GW	3310008806	EP #19: Well 29 Treated	EP	99995
GW	3310008806	EP #19: Well 29 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008808	EP #12: Well 31 Treated	EP	99995
GW	3310008806	EP #19: Well 29 Treated	EP	99995
GW	3310008010	Well 37	EP	99995
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001
GW	5810001806	EP #22: MRL-W-012-01-CL	EP	99001

3410018991	8/14/2014	A4H0279-07A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-07A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-07A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-07A	PFHxS	0.03	EPA 537	<	
3310008995	7/24/2013	201307260132AM	PFHxS	0.03	EPA 537	<	
3310008995	1/7/2014	201401080962AM	PFHxS	0.03	EPA 537	<	
3310008995	7/24/2013	201307260128AM	PFHpA	0.01	EPA 537	<	
3310008995	1/7/2014	201401080962AM	PFHpA	0.01	EPA 537	<	
3310008995	7/24/2013	201307260128AM	PFOA	0.02	EPA 537	<	
3310008995	7/24/2013	201307260128AM	PFOS	0.04	EPA 537	<	
3310008995	7/24/2013	201307260128AM	PFNA	0.02	EPA 537	<	
3310008995	7/24/2013	201307260128AM	PFHxS	0.03	EPA 537	<	
3310008995	7/24/2013	201307260128AM	PFBS	0.09	EPA 537	<	
3310008995	1/7/2014	201401080962AM	PFOA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080972AM	PFBS	0.09	EPA 537	<	
3310008995	1/7/2014	201401080972AM	PFHxS	0.03	EPA 537	<	
3310008995	1/7/2014	201401080972AM	PFOA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080972AM	PFNA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080972AM	PFOS	0.04	EPA 537	<	
3310008995	1/7/2014	201401080996AM	PFNA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080996AM	PFOA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080996AM	PFBS	0.09	EPA 537	<	
3310008995	7/24/2013	201307260138AM	PFHpA	0.01	EPA 537	<	
3310008995	7/24/2013	201307260138AM	PFOA	0.02	EPA 537	<	
3310008995	7/24/2013	201307260138AM	PFOS	0.04	EPA 537	<	
3310008995	7/23/2013	201307240887AM	PFNA	0.02	EPA 537	<	
3310008995	7/23/2013	201307240887AM	PFOS	0.04	EPA 537	<	
3310008995	1/7/2014	201401080996AM	PFHxS	0.03	EPA 537	<	
3310008995	7/24/2013	201307260138AM	PFHxS	0.03	EPA 537	<	
3310008995	1/14/2014	201401150816AM	PFOA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150816AM	PFHpA	0.01	EPA 537	<	
3310008995	7/23/2013	201307240890AM	PFBS	0.09	EPA 537	<	
3310008995	7/23/2013	201307240890AM	PFHpA	0.01	EPA 537	<	
3310008995	7/24/2013	201307260138AM	PFBS	0.09	EPA 537	<	
3310008995	7/24/2013	201307260138AM	PFNA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150816AM	PFHxS	0.03	EPA 537	<	
3310008995	1/7/2014	201401080974AM	PFBS	0.09	EPA 537	<	
5810001991	10/20/2014	201410210276AM	PFOS	0.04	EPA 537	<	
5810001991	8/14/2013	201308150250AM	PFHxS	0.03	EPA 537	<	
5810001991	8/14/2013	201308150250AM	PFHpA	0.01	EPA 537	<	
5810001991	10/20/2014	201410210276AM	PFHpA	0.01	EPA 537	<	
5810001991	10/20/2014	201410210276AM	PFHxS	0.03	EPA 537	<	
5810001991	2/11/2014	201402120399AM	PFHpA	0.01	EPA 537	<	
5810001991	2/12/2014	201402130454AM	PFNA	0.02	EPA 537	<	
5810001991	2/12/2014	201402130454AM	PFOS	0.04	EPA 537	<	
5810001991	2/12/2014	201402130454AM	PFHxS	0.03	EPA 537	<	
5810001991	2/12/2014	201402130454AM	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91809	Well 11
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91810	Well 14-01
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91810	Well 18
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91807	Well 15
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91808	Well 5
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91804	Well 12
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA1510012	Lamont Public Utility District	L	91801	Well 17

GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001809	EP #19: MRL-W-011-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001810	EP#140: MRL-W-014-01-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012810	EP #24: Well 18 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012807	EP #15: Well 15 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012808	EP #14: Well 5 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012804	EP #18: Well 12 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001

5810001991	2/11/2014	201402120456AM	PFNA	0.02	EPA 537	<	
5810001991	2/11/2014	201402120456AM	PFOS	0.04	EPA 537	<	
5810001991	2/11/2014	201402120456AM	PFOA	0.02	EPA 537	<	
5810001991	2/11/2014	201402120456AM	PFHxS	0.03	EPA 537	<	
5810001991	2/11/2014	201402120456AM	PFHpA	0.01	EPA 537	<	
5810001991	2/25/2014	201402260630AM	PFOA	0.02	EPA 537	<	
5810001991	2/25/2014	201402260630AM	PFOS	0.04	EPA 537	<	
5810001991	2/25/2014	201402260630AM	PFNA	0.02	EPA 537	<	
5810001991	2/25/2014	201402260630AM	PFHxS	0.03	EPA 537	<	
5810001991	2/25/2014	201402260630AM	PFBS	0.09	EPA 537	<	
5810001991	8/6/2013	201308070409AM	PFHxS	0.03	EPA 537	<	
5810001991	8/6/2013	201308070409AM	PFNA	0.02	EPA 537	<	
5810001991	8/6/2013	201308070409AM	PFOA	0.02	EPA 537	<	
5810001991	8/6/2013	201308070409AM	PFHpA	0.01	EPA 537	<	
5810001991	8/6/2013	201308070409AM	PFBS	0.09	EPA 537	<	
5810001992	4/8/2014	201404090609AM	PFBS	0.09	EPA 537	<	
5810001992	4/8/2014	201404090609AM	PFOS	0.04	EPA 537	<	
5810001992	10/1/2014	201410020281AM	PFHxS	0.03	EPA 537	<	
5810001992	4/8/2014	201404090533AM	PFBS	0.09	EPA 537	<	
5810001992	4/8/2014	201404090609AM	PFHxS	0.03	EPA 537	<	
5810001992	10/1/2014	201410020281AM	PFOS	0.04	EPA 537	<	
5810001992	10/1/2014	201410020281AM	PFBS	0.09	EPA 537	<	
1510012998	6/22/2015	201506230410AM	PFOS	0.04	EPA 537	<	
1510012998	7/10/2015	201506080008AM	PFHpA	0.01	EPA 537	<	
1510012996	6/22/2015	201506230346AM	PFOA	0.02	EPA 537	<	
1510012996	6/22/2015	201506230346AM	PFBS	0.09	EPA 537	<	
1510012995	7/10/2015	201506080006AM	PFOS	0.04	EPA 537	<	
1510012995	7/10/2015	201506080006AM	PFBS	0.09	EPA 537	<	
1510012995	7/10/2015	201506080006AM	PFHpA	0.01	EPA 537	<	
1510012995	7/10/2015	201506080006AM	PFHxS	0.03	EPA 537	<	
1510012995	7/10/2015	201506080006AM	PFNA	0.02	EPA 537	<	
1510012996	7/10/2015	201506080007AM	PFHxS	0.03	EPA 537	<	
1510012996	7/10/2015	201506080007AM	PFHpA	0.01	EPA 537	<	
1510012996	7/10/2015	201506080007AM	PFNA	0.02	EPA 537	<	
1510012996	7/10/2015	201506080007AM	PFOS	0.04	EPA 537	<	
1510012996	7/10/2015	201506080007AM	PFOA	0.02	EPA 537	<	
1510012996	6/22/2015	201506230346AM	PFHxS	0.03	EPA 537	<	
1510012992	6/22/2015	201506230377AM	PFBS	0.09	EPA 537	<	
1510012992	7/10/2015	201506080003AM	PFNA	0.02	EPA 537	<	
1510012993	6/22/2015	201506230843AM	PFNA	0.02	EPA 537	<	
1510012992	6/22/2015	201506230377AM	PFHpA	0.01	EPA 537	<	
1510012992	7/10/2015	201506080003AM	PFBS	0.09	EPA 537	<	
1510012991	6/22/2015	201506230889AM	PFNA	0.02	EPA 537	<	
1510012991	6/22/2015	201506230889AM	PFHpA	0.01	EPA 537	<	
1510012991	7/10/2015	201506080001AM	PFBS	0.09	EPA 537	<	
1510012991	6/22/2015	201506230889AM	PFOS	0.04	EPA 537	<	
1510012991	6/22/2015	201506230889AM	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91803	Well 11
CA1510012	Lamont Public Utility District	L	91801	Well 17
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91802	Well 12
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91801	Well 2A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91806	Well 8A
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91809	Well 34
CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91810	Well 37

GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012803	EP #19: Well 11 Treated	EP	99001
GW	1510012801	EP #23: Well 17 Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018802	EP #13 - Well 12 Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018801	EP #14: Well 2A Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018806	EP #9 - Well 8A Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3310008010	Well 37	EP	99995
GW	3310008010	Well 37	EP	99995
GW	3310008010	Well 37	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008809	Well 34	EP	99995
GW	3310008010	Well 37	EP	99995
GW	3310008010	Well 37	EP	99995

1510012992	6/22/2015	201506230377AM	PFHxS	0.03	EPA 537	<	
1510012992	6/22/2015	201506230377AM	PFNA	0.02	EPA 537	<	
1510012992	6/22/2015	201506230377AM	PFOS	0.04	EPA 537	<	
1510012992	6/22/2015	201506230377AM	PFOA	0.02	EPA 537	<	
1510012992	7/10/2015	201506080003AM	PFHxS	0.03	EPA 537	<	
1510012991	7/10/2015	201506080001AM	PFNA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-01A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-01A	PFOA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-01A	PFNA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-01A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1438-01A	PFHxS	0.03	EPA 537	<	
3410018991	2/11/2015	A5A1438-01A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1438-01A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1438-01A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-01A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-01A	PFBS	0.09	EPA 537	<	
3410018991	2/11/2015	A5A1419-01A	PFNA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-01A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-10A	PFOA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-10A	PFOS	0.04	EPA 537	<	
3410018991	2/11/2015	A5A1419-10A	PFHpA	0.01	EPA 537	<	
3410018991	2/11/2015	A5A1419-10A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-16A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-16A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-16A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-16A	PFBS	0.09	EPA 537	<	
3410018991	8/14/2014	A4H0279-10A	PFNA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-07A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-10A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-10A	PFHpA	0.01	EPA 537	<	
3410018991	8/14/2014	A4H0279-10A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-10A	PFOA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-13A	PFOS	0.04	EPA 537	<	
3410018991	8/14/2014	A4H0279-13A	PFNA	0.02	EPA 537	<	
3410018991	8/14/2014	A4H0279-13A	PFHxS	0.03	EPA 537	<	
3310008995	1/7/2014	201401080974AM	PFHxS	0.03	EPA 537	<	
3310008995	7/24/2013	201307260147AM	PFOS	0.04	EPA 537	<	
3310008995	1/7/2014	201401080974AM	PFOA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150821AM	PFBS	0.09	EPA 537	<	
3310008995	1/14/2014	201401150821AM	PFHpA	0.01	EPA 537	<	
3310008995	1/14/2014	201401150821AM	PFHxS	0.03	EPA 537	<	
3310008995	1/14/2014	201401150821AM	PFNA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150821AM	PFOA	0.02	EPA 537	<	
3310008995	7/23/2013	201307240887AM	PFHxS	0.03	EPA 537	<	
3310008995	7/23/2013	201307240887AM	PFOA	0.02	EPA 537	<	
3310008995	7/24/2013	201307260147AM	PFBS	0.09	EPA 537	<	
3310008995	7/24/2013	201307260147AM	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91803	Well 24
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91801	Well 32
CA3310008	Mission Springs Water District	L	91806	Well 29
CA3310008	Mission Springs Water District	L	91810	Well 37
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91804	Well 9
CA5810001	CA Water Service - Marysville	L	91802	Well 7
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91801	Well 15-1
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91804	Well 9
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91805	Well 10
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91803	Well 8

GW	3310008010	Well 37	EP	99995
GW	3310008010	Well 37	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008803	EP #22: Well 24 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310007801	EP #24: Well 32 Treated	EP	99995
GW	3310008806	EP #19: Well 29 Treated	EP	99995
GW	3310008010	Well 37	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001804	EP #24: MRL-W-009-01-CL	EP	99001
GW	5810001802	EP #26: MRL-W-007-02-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001801	EP #18: MRL-W-015-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001804	EP #24: MRL-W-009-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001805	EP #23: MRL-W-010-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001

3310008995	7/24/2013	201307260147AM	PFHpA	0.01	EPA 537	<	
3310008995	7/24/2013	201307260147AM	PFOA	0.02	EPA 537	<	
3310008995	7/23/2013	201307240876AM	PFOA	0.02	EPA 537	<	
3310008995	7/23/2013	201307240876AM	PFOS	0.04	EPA 537	<	
3310008995	7/23/2013	201307240876AM	PFHxS	0.03	EPA 537	<	
3310008995	7/23/2013	201307240876AM	PFBS	0.09	EPA 537	<	
3310008995	7/23/2013	201307240876AM	PFHpA	0.01	EPA 537	<	
3310008995	1/14/2014	201401150802AM	PFHxS	0.03	EPA 537	<	
3310008995	1/14/2014	201401150802AM	PFHpA	0.01	EPA 537	<	
3310008995	1/14/2014	201401150802AM	PFOS	0.04	EPA 537	<	
3310008995	7/23/2013	201307240884AM	PFHpA	0.01	EPA 537	<	
3310008995	7/23/2013	201307240884AM	PFOA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080962AM	PFBS	0.09	EPA 537	<	
3310008995	7/23/2013	201307240890AM	PFOA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080974AM	PFNA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150804AM	PFNA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150804AM	PFBS	0.09	EPA 537	<	
3310008995	1/14/2014	201401150804AM	PFHxS	0.03	EPA 537	<	
3310008995	7/23/2013	201307240884AM	PFBS	0.09	EPA 537	<	
3310008995	1/14/2014	201401150804AM	PFOA	0.02	EPA 537	<	
5810001992	10/1/2014	201410020281AM	PFHpA	0.01	EPA 537	<	
5810001992	10/1/2014	201410020281AM	PFNA	0.02	EPA 537	<	
5810001992	10/1/2014	201410020281AM	PFOA	0.02	EPA 537	<	
5810001991	8/6/2013	201308070400AM	PFHpA	0.01	EPA 537	<	
5810001991	8/6/2013	201308070400AM	PFHxS	0.03	EPA 537	<	
5810001991	8/6/2013	201308070400AM	PFNA	0.02	EPA 537	<	
5810001991	8/6/2013	201308070400AM	PFOS	0.04	EPA 537	<	
5810001991	10/20/2014	201410210276AM	PFOA	0.02	EPA 537	<	
5810001991	2/25/2014	201402260646AM	PFOA	0.02	EPA 537	<	
5810001991	2/25/2014	201402260646AM	PFHxS	0.03	EPA 537	<	
5810001991	2/25/2014	201402260646AM	PFOS	0.04	EPA 537	<	
5810001991	8/6/2013	201308070400AM	PFOA	0.02	EPA 537	<	
5810001991	2/25/2014	201402260646AM	PFNA	0.02	EPA 537	<	
5810001991	2/25/2014	201402260646AM	PFHpA	0.01	EPA 537	<	
5810001991	2/25/2014	201402260646AM	PFBS	0.09	EPA 537	<	
5810001991	2/11/2014	201402120579AM	PFHxS	0.03	EPA 537	<	
5810001992	4/8/2014	201404090609AM	PFNA	0.02	EPA 537	<	
5810001991	2/11/2014	201402120399AM	PFOA	0.02	EPA 537	<	
5810001991	2/11/2014	201402120399AM	PFOS	0.04	EPA 537	<	
5810001991	2/11/2014	201402120399AM	PFHxS	0.03	EPA 537	<	
5810001991	8/6/2013	201308070400AM	PFBS	0.09	EPA 537	<	
5810001992	4/8/2014	201404090533AM	PFHpA	0.01	EPA 537	<	
5810001991	2/11/2014	201402120579AM	PFOA	0.02	EPA 537	<	
5810001991	2/11/2014	201402120399AM	PFBS	0.09	EPA 537	<	
5810001991	2/11/2014	201402120399AM	PFNA	0.02	EPA 537	<	
5810001992	10/1/2014	201410020293AM	PFNA	0.02	EPA 537	<	
5810001992	4/8/2014	201404090533AM	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91804	Well 9
CA5810001	CA Water Service - Marysville	L	91804	Well 9
CA5810001	CA Water Service - Marysville	L	91804	Well 9
CA5810001	CA Water Service - Marysville	L	91804	Well 9
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410017	CA American Water Co. - Parkway	L	91810	Countryside WTP
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	91801	Railroad WTSF
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90003	Marvel
CA3410008	Elk Grove Water Service	L	90012	Polhemus
CA3410008	Elk Grove Water Service	L	90012	Polhemus
CA3410008	Elk Grove Water Service	L	90012	Polhemus
CA3410008	Elk Grove Water Service	L	90012	Polhemus
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91805	Well 9
CA3410018	Rio Linda/Elverta Community Water Dist.	L	91804	Well 10
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91026	Well M-10

GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001804	EP #24: MRL-W-009-01-CL	EP	99001
GW	5810001804	EP #24: MRL-W-009-01-CL	EP	99001
GW	5810001804	EP #24: MRL-W-009-01-CL	EP	99001
GW	5810001804	EP #24: MRL-W-009-01-CL	EP	99001
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410017810	EP #32: Countryside WTP Eff.	EP	99002
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008801	EP #19: Railroad WTSF Effluent	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008003	EP to Distribution System	EP	99001
GW	3410008012	EP to Distribution System	EP	99001
GW	3410008012	EP to Distribution System	EP	99001
GW	3410008012	EP to Distribution System	EP	99001
GW	3410008012	EP to Distribution System	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3410018805	EP #10 - Well 9 Treated	EP	99001
GW	3410018804	EP #11 - Well 10 Treated	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001

5810001992	4/8/2014	201404090533AM	PFOA	0.02	EPA 537	<	
5810001992	4/8/2014	201404090533AM	PFHxS	0.03	EPA 537	<	
5810001992	4/8/2014	201404090533AM	PFOS	0.04	EPA 537	<	
5810001991	8/6/2013	201308070477AM	PFBS	0.09	EPA 537	<	
5810001991	8/6/2013	201308070477AM	PFHxS	0.03	EPA 537	<	
5810001991	8/6/2013	201308070477AM	PFOS	0.04	EPA 537	<	
5810001991	8/6/2013	201308070477AM	PFHpA	0.01	EPA 537	<	
3410017994	6/18/2015	29307501	PFBS	0.09	EPA 537	<	
3410017989	6/9/2015	29307901	PFBS	0.09	EPA 537	<	
3410017989	6/9/2015	29307901	PFHxS	0.03	EPA 537	<	
3410017989	6/9/2015	29307901	PFOA	0.02	EPA 537	<	
3410017989	6/9/2015	29307901	PFOS	0.04	EPA 537	<	
3410008995	4/14/2014	A4D0456-10A	PFHpA	0.01	EPA 537	<	
3410008995	4/14/2014	A4D0456-10A	PFOS	0.04	EPA 537	<	
3410008995	4/14/2014	A4D0456-10A	PFOA	0.02	EPA 537	<	
3410008995	4/14/2014	A4D0456-10A	PFBS	0.09	EPA 537	<	
3410008995	10/9/2013	A3J0157-07A	PFBS	0.09	EPA 537	<	
3410008995	10/9/2013	A3J0157-07A	PFOA	0.02	EPA 537	<	
3410008995	10/9/2013	A3J0157-07A	PFOS	0.04	EPA 537	<	
3410008995	10/9/2013	A3J0157-07A	PFHxS	0.03	EPA 537	<	
3410008992	10/15/2013	A3J0157-03A	PFOA	0.02	EPA 537	<	
3410008991	4/14/2014	A4D0456-01A	PFHxS	0.03	EPA 537	<	
3410008992	10/15/2013	A3J0157-03A	PFOS	0.04	EPA 537	<	
3410008992	10/15/2013	A3J0157-03A	PFHxS	0.03	EPA 537	<	
3410008992	10/15/2013	A3J0157-03A	PFBS	0.09	EPA 537	<	
3410008992	10/15/2013	A3J0157-03A	PFNA	0.02	EPA 537	<	
3410008991	10/9/2013	A3J0157-01A	PFOS	0.04	EPA 537	<	
3410008991	10/9/2013	A3J0157-01A	PFNA	0.02	EPA 537	<	
3410008991	10/9/2013	A3J0157-01A	PFHxS	0.03	EPA 537	<	
3410008991	10/9/2013	A3J0157-01A	PFBS	0.09	EPA 537	<	
3410008991	4/14/2014	A4D0456-01A	PFBS	0.09	EPA 537	<	
3410008991	4/14/2014	A4D0456-01A	PFHpA	0.01	EPA 537	<	
3410008991	4/14/2014	A4D0456-01A	PFOA	0.02	EPA 537	<	
3410008994	4/14/2014	A4D0456-07A	PFBS	0.09	EPA 537	<	
3410008994	4/14/2014	A4D0456-07A	PFOA	0.02	EPA 537	<	
3410008994	4/14/2014	A4D0456-07A	PFHxS	0.03	EPA 537	<	
3410008994	4/14/2014	A4D0456-07A	PFHpA	0.01	EPA 537	<	
3410018991	2/11/2015	A5A1419-07A	PFNA	0.02	EPA 537	<	
3410018991	2/11/2015	A5A1419-07A	PFHxS	0.03	EPA 537	<	
3410018991	8/14/2014	A4H0279-13A	PFHpA	0.01	EPA 537	<	
3410018991	2/11/2015	A5A1419-07A	PFHpA	0.01	EPA 537	<	
3310006972	7/16/2013	B3G1566-05	PFHpA	0.01	EPA 537	<	
3310006972	7/16/2013	B3G1566-05	PFNA	0.02	EPA 537	<	
3310006972	1/23/2013	B3A2295-05A	PFBS	0.09	EPA 537	<	
3310006972	7/16/2013	B3G1566-01	PFNA	0.02	EPA 537	<	
3310006972	7/16/2013	B3G1566-01	PFOS	0.04	EPA 537	<	
3310006972	7/16/2013	B3G1566-01	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91027	Well M-11
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91026	Well M-10
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91028	Well M-12
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91802	Well 22
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91805	Well 28
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27
CA3310008	Mission Springs Water District	L	91804	Well 27

GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006027	EPTDS from Well M-11	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006026	EPTDS from Well M-10	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008802	EP #23: Well 22 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008805	EP #20: Well 28 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995
GW	3310008804	EP #21: Well 27 Treated	EP	99995

3310006972	1/23/2013	B3A2295-05A	PFOA	0.02	EPA 537	<	
3310006972	1/23/2013	B3A2295-05A	PFOS	0.04	EPA 537	<	
3310006972	1/23/2013	B3A2295-05A	PFHxS	0.03	EPA 537	<	
3310006972	1/23/2013	B3A2295-09A	PFHpA	0.01	EPA 537	<	
3310006972	1/23/2013	B3A2295-09A	PFHxS	0.03	EPA 537	<	
3310006972	1/23/2013	B3A2295-09A	PFOS	0.04	EPA 537	<	
3310006972	1/23/2013	B3A2295-09A	PFOA	0.02	EPA 537	<	
3310006972	7/16/2013	B3G1566-05	PFHxS	0.03	EPA 537	<	
3310006972	7/16/2013	B3G1566-05	PFOA	0.02	EPA 537	<	
3310006972	7/16/2013	B3G1566-05	PFOS	0.04	EPA 537	<	
3310006972	1/23/2013	B3A2295-09A	PFBS	0.09	EPA 537	<	
3310006972	7/16/2013	B3G1566-01	PFBS	0.09	EPA 537	<	
3310006971	7/9/2013	B3G1075-03	PFNA	0.02	EPA 537	<	
3310006972	7/16/2013	B3G1566-01	PFHxS	0.03	EPA 537	<	
3310006971	7/9/2013	B3G1075-03	PFOA	0.02	EPA 537	<	
3310006971	7/9/2013	B3G1075-03	PFHpA	0.01	EPA 537	<	
3310006971	7/9/2013	B3G1075-03	PFOS	0.04	EPA 537	<	
3310006972	1/23/2013	B3A2295-07A	PFHpA	0.01	EPA 537	<	
3310006972	1/23/2013	B3A2295-07A	PFBS	0.09	EPA 537	<	
3310006972	1/23/2013	B3A2295-07A	PFHxS	0.03	EPA 537	<	
3310006972	1/23/2013	B3A2295-07A	PFOS	0.04	EPA 537	<	
3310006972	1/23/2013	B3A2295-07A	PFOA	0.02	EPA 537	<	
3310006973	2/6/2013	B3B0498-03A	PFOS	0.04	EPA 537	<	
3310006972	7/16/2013	B3G1566-03	PFHxS	0.03	EPA 537	<	
3310008995	1/14/2014	201401150804AM	PFHpA	0.01	EPA 537	<	
3310008995	7/23/2013	201307240884AM	PFOS	0.04	EPA 537	<	
3310008995	1/14/2014	201401150804AM	PFOS	0.04	EPA 537	<	
3310008995	7/23/2013	201307240881AM	PFNA	0.02	EPA 537	<	
3310008995	7/23/2013	201307240881AM	PFHxS	0.03	EPA 537	<	
3310008995	7/23/2013	201307240881AM	PFHpA	0.01	EPA 537	<	
3310008995	7/23/2013	201307240881AM	PFBS	0.09	EPA 537	<	
3310008995	1/14/2014	201401150811AM	PFNA	0.02	EPA 537	<	
3310008995	7/23/2013	201307240884AM	PFNA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150811AM	PFOA	0.02	EPA 537	<	
3310008995	1/14/2014	201401150811AM	PFBS	0.09	EPA 537	<	
3310008995	1/14/2014	201401150811AM	PFHpA	0.01	EPA 537	<	
3310008995	1/7/2014	201401080976AM	PFOS	0.04	EPA 537	<	
3310008995	7/24/2013	201307260144AM	PFOA	0.02	EPA 537	<	
3310008995	7/24/2013	201307260144AM	PFOS	0.04	EPA 537	<	
3310008995	7/24/2013	201307260144AM	PFBS	0.09	EPA 537	<	
3310008995	7/24/2013	201307260144AM	PFHpA	0.01	EPA 537	<	
3310008995	1/7/2014	201401080976AM	PFBS	0.09	EPA 537	<	
3310008995	1/7/2014	201401080976AM	PFOA	0.02	EPA 537	<	
3310008995	7/24/2013	201307260144AM	PFNA	0.02	EPA 537	<	
3310008995	1/7/2014	201401080976AM	PFHxS	0.03	EPA 537	<	
3310008995	1/7/2014	201401080976AM	PFHpA	0.01	EPA 537	<	
3310008995	1/7/2014	201401080976AM	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3310016	City of Hemet	L	91818	Well 16
CA3310016	City of Hemet	L	91818	Well 16
CA3310016	City of Hemet	L	91818	Well 16
CA3310016	City of Hemet	L	91818	Well 16
CA3310016	City of Hemet	L	91818	Well 16
CA3310016	City of Hemet	L	91818	Well 16
CA3310016	City of Hemet	L	91817	Well 14
CA3310016	City of Hemet	L	91817	Well 14
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810001	CA Water Service - Marysville	L	91803	Well 8
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91809	Wells 1 & 4
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA5810003	Olivehurst Public Utility District	L	91801	Well 28
CA3410008	Elk Grove Water Service	L	90012	Polhemus
CA3410008	Elk Grove Water Service	L	90012	Polhemus
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson
CA3410008	Elk Grove Water Service	L	90008	Williamson

GW	3310016818	EPTDS from Well 16	EP	99002
GW	3310016818	EPTDS from Well 16	EP	99002
GW	3310016818	EPTDS from Well 16	EP	99002
GW	3310016818	EPTDS from Well 16	EP	99002
GW	3310016818	EPTDS from Well 16	EP	99002
GW	3310016818	EPTDS from Well 16	EP	99002
GW	3310016817	EPTDS from Well 14	EP	99002
GW	3310016817	EPTDS from Well 14	EP	99002
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810001803	EP #25: MRL-W-008-01-CL	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003809	EP #12: Wells 1 & 4 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003802	EPTDS from TP	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	5810003801	EP #11: Well 28 Treated	EP	99001
GW	3410008012	EP to Distribution System	EP	99001
GW	3410008012	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001
GW	3410008008	EP to Distribution System	EP	99001

3310016989	12/15/2014	B4L1827-01	PFHpA	0.01	EPA 537	<	
3310016989	12/15/2014	B4L1827-01	PFHxS	0.03	EPA 537	<	
3310016989	12/15/2014	B4L1827-01	PFNA	0.02	EPA 537	<	
3310016989	12/15/2014	B4L1827-01	PFOS	0.04	EPA 537	<	
3310016989	7/15/2014	B4G1839-01	PFOS	0.04	EPA 537	<	
3310016989	7/15/2014	B4G1839-01	PFHxS	0.03	EPA 537	<	
3310016990	1/20/2014	B4A1765-01	PFOS	0.04	EPA 537	<	
3310016990	1/20/2014	B4A1765-01	PFBS	0.09	EPA 537	<	
5810001992	10/1/2014	201410020293AM	PFHxS	0.03	EPA 537	<	
5810001992	10/1/2014	201410020293AM	PFHpA	0.01	EPA 537	<	
5810001992	10/1/2014	201410020293AM	PFBS	0.09	EPA 537	<	
5810001992	10/1/2014	201410020293AM	PFOA	0.02	EPA 537	<	
5810003991	10/15/2013	201310160192AM	PFNA	0.02	EPA 537	<	
5810003991	10/15/2013	201310160192AM	PFOS	0.04	EPA 537	<	
5810003991	10/15/2013	201310160192AM	PFHpA	0.01	EPA 537	<	
5810003991	10/15/2013	201310160192AM	PFOA	0.02	EPA 537	<	
5810003991	10/15/2013	201310160192AM	PFBS	0.09	EPA 537	<	
5810003991	4/15/2014	201404170241AM	PFOS	0.04	EPA 537	<	
5810003991	4/15/2014	201404170241AM	PFOA	0.02	EPA 537	<	
5810003991	10/22/2013	201310240380AM	PFHpA	0.01	EPA 537	<	
5810003991	4/15/2014	201404170243AM	PFOS	0.04	EPA 537	<	
5810003991	4/15/2014	201404170241AM	PFBS	0.09	EPA 537	<	
5810003991	4/15/2014	201404170245AM	PFOA	0.02	EPA 537	<	
5810003991	10/15/2013	201310160127AM	PFHpA	0.01	EPA 537	<	
5810003991	10/22/2013	201310240380AM	PFHxS	0.03	EPA 537	<	
5810003991	10/15/2013	201310160127AM	PFOS	0.04	EPA 537	<	
5810003991	10/15/2013	201310160127AM	PFBS	0.09	EPA 537	<	
5810003991	10/15/2013	201310160127AM	PFOA	0.02	EPA 537	<	
5810003991	10/15/2013	201310160127AM	PFHxS	0.03	EPA 537	<	
5810003991	10/22/2013	201310240380AM	PFOA	0.02	EPA 537	<	
5810003991	10/22/2013	201310240380AM	PFNA	0.02	EPA 537	<	
5810003991	10/22/2013	201310240380AM	PFOS	0.04	EPA 537	<	
5810003991	4/15/2014	201404170243AM	PFBS	0.09	EPA 537	<	
5810003991	4/15/2014	201404170243AM	PFHxS	0.03	EPA 537	<	
5810003991	4/15/2014	201404170243AM	PFNA	0.02	EPA 537	<	
5810003991	4/15/2014	201404170243AM	PFOA	0.02	EPA 537	<	
5810003991	4/15/2014	201404170245AM	PFHxS	0.03	EPA 537	<	
5810003991	4/15/2014	201404170245AM	PFBS	0.09	EPA 537	<	
5810003991	4/15/2014	201404170245AM	PFHpA	0.01	EPA 537	<	
3410008994	11/18/2013	A3K0721-01A	PFHxS	0.03	EPA 537	<	
3410008994	11/18/2013	A3K0721-01A	PFHpA	0.01	EPA 537	<	
3410008992	10/15/2013	A3J0157-03A	PFHpA	0.01	EPA 537	<	
3410008992	4/14/2014	A4D0456-04A	PFOA	0.02	EPA 537	<	
3410008992	4/14/2014	A4D0456-04A	PFBS	0.09	EPA 537	<	
3410008992	4/14/2014	A4D0456-04A	PFHpA	0.01	EPA 537	<	
3410008992	4/14/2014	A4D0456-04A	PFHxS	0.03	EPA 537	<	
3410008992	4/14/2014	A4D0456-04A	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91805	Garfield Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91804	La Vista Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91028	Well M-12
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91029	BCVWD Intertie
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91015	Well C-3
CA3310006	City of Banning	L	91014	Well C-2A

GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004006	Garfield Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004009	La Vista Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006028	EPTDS from Well M-12	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006029	EPTDS from BCVWD	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006015	EPTDS from Well C-3	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001

3410004994	6/4/2015	A5E2080-07A	PFHxS	0.03	EPA 537	<	
3410004994	6/4/2015	A5E2080-07A	PFOS	0.04	EPA 537	<	
3410004994	12/4/2014	A4K2005-10A	PFOA	0.02	EPA 537	<	
3410004994	12/4/2014	A4K2005-10A	PFNA	0.02	EPA 537	<	
3410004994	6/4/2015	A5E2080-07A	PFBS	0.09	EPA 537	<	
3410004994	12/4/2014	A4K2005-10A	PFOS	0.04	EPA 537	<	
3410004994	12/4/2014	A4K2005-10A	PFHxS	0.03	EPA 537	<	
3410004994	6/4/2015	A5E2080-07A	PFHpA	0.01	EPA 537	<	
3410004994	6/4/2015	A5E2080-07A	PFOA	0.02	EPA 537	<	
3410004993	12/4/2014	A4K2005-07A	PFNA	0.02	EPA 537	<	
3410004993	12/4/2014	A4K2005-07A	PFOS	0.04	EPA 537	<	
3410004993	6/4/2015	A5E2080-04A	PFOA	0.02	EPA 537	<	
3410004993	6/4/2015	A5E2080-04A	PFBS	0.09	EPA 537	<	
3410004993	6/4/2015	A5E2080-04A	PFHxS	0.03	EPA 537	<	
3410004993	6/4/2015	A5E2080-04A	PFNA	0.02	EPA 537	<	
3410004993	12/4/2014	A4K2005-07A	PFBS	0.09	EPA 537	<	
3410004992	6/4/2015	A5E2080-01A	PFBS	0.09	EPA 537	<	
3410004992	6/4/2015	A5E2080-01A	PFHxS	0.03	EPA 537	<	
3410004992	6/4/2015	A5E2080-01A	PFOS	0.04	EPA 537	<	
3410004992	6/4/2015	A5E2080-01A	PFOA	0.02	EPA 537	<	
3410004993	12/4/2014	A4K2005-07A	PFOA	0.02	EPA 537	<	
3410004992	6/4/2015	A5E2080-01A	PFNA	0.02	EPA 537	<	
3410004992	12/4/2014	A4K2005-04A	PFNA	0.02	EPA 537	<	
3310006972	7/16/2013	B3G1566-03	PFOS	0.04	EPA 537	<	
3310006973	2/6/2013	B3B0498-03A	PFOA	0.02	EPA 537	<	
3310006973	2/6/2013	B3B0498-03A	PFHxS	0.03	EPA 537	<	
3310006973	2/6/2013	B3B0498-03A	PFHpA	0.01	EPA 537	<	
3310006972	7/16/2013	B3G1566-03	PFHpA	0.01	EPA 537	<	
3310006972	7/16/2013	B3G1566-03	PFBS	0.09	EPA 537	<	
3310006973	7/23/2013	B3G2265-01	PFHpA	0.01	EPA 537	<	
3310006973	7/23/2013	B3G2265-01	PFHxS	0.03	EPA 537	<	
3310006973	7/23/2013	B3G2265-01	PFBS	0.09	EPA 537	<	
3310006973	7/23/2013	B3G2265-01	PFOA	0.02	EPA 537	<	
3310006973	7/23/2013	B3G2265-01	PFOS	0.04	EPA 537	<	
3310006973	1/23/2013	B3A2295-03A	PFHpA	0.01	EPA 537	<	
3310006973	1/23/2013	B3A2295-03A	PFBS	0.09	EPA 537	<	
3310006973	1/23/2013	B3A2295-03A	PFNA	0.02	EPA 537	<	
3310006971	7/23/2013	B3G2265-05	PFBS	0.09	EPA 537	<	
3310006971	7/23/2013	B3G2265-05	PFHpA	0.01	EPA 537	<	
3310006973	1/23/2013	B3A2295-03A	PFOA	0.02	EPA 537	<	
3310006973	7/10/2013	B3G1075-01	PFHpA	0.01	EPA 537	<	
3310006973	7/10/2013	B3G1075-01	PFOA	0.02	EPA 537	<	
3310006973	7/10/2013	B3G1075-01	PFNA	0.02	EPA 537	<	
3310006973	1/23/2013	B3A2295-03A	PFOS	0.04	EPA 537	<	
3310006973	7/10/2013	B3G1075-01	PFHxS	0.03	EPA 537	<	
3310006973	7/10/2013	B3G1075-01	PFBS	0.09	EPA 537	<	
3310006971	7/23/2013	B3G2265-05	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91014	Well C-2A
CA3310016	City of Hemet	L	91817	Well 14
CA3310016	City of Hemet	L	91817	Well 14
CA3310016	City of Hemet	L	91817	Well 14
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91812	Well 12
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91810	Well 10
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91815	Well 15
CA3310016	City of Hemet	L	91812	Well 12
CA5810003	Olivehurst Public Utility District	L	91802	Combined TP (Wells 29 & 30)

GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310016817	EPTDS from Well 14	EP	99002
GW	3310016817	EPTDS from Well 14	EP	99002
GW	3310016817	EPTDS from Well 14	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016810	Discharge 10	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016815	Discharge 15	EP	99002
GW	3310016812	Wellhouse	EP	99002
GW	5810003802	EPTDS from TP	EP	99001

3310006975	7/23/2013	B3G2265-07	PFHpA	0.01	EPA 537	<	
3310006975	7/23/2013	B3G2265-07	PFBS	0.09	EPA 537	<	
3310006975	7/23/2013	B3G2265-07	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-09A	PFNA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-09A	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-09A	PFHxS	0.03	EPA 537	<	
3310006975	1/16/2013	B3A1607-09A	PFBS	0.09	EPA 537	<	
3310006971	1/16/2013	B3A1607-13A	PFNA	0.02	EPA 537	<	
3310006971	1/16/2013	B3A1607-13A	PFOS	0.04	EPA 537	<	
3310006971	1/16/2013	B3A1607-13A	PFBS	0.09	EPA 537	<	
3310006971	1/16/2013	B3A1607-13A	PFOA	0.02	EPA 537	<	
3310016990	1/20/2014	B4A1765-01	PFHxS	0.03	EPA 537	<	
3310016990	1/20/2014	B4A1765-01	PFOA	0.02	EPA 537	<	
3310016990	1/20/2014	B4A1765-01	PFHpA	0.01	EPA 537	<	
3310016999	1/21/2014	B4A2039-05	PFBS	0.09	EPA 537	<	
3310016996	7/15/2014	B4G1837-09	PFHxS	0.03	EPA 537	<	
3310016996	7/15/2014	B4G1837-09	PFHpA	0.01	EPA 537	<	
3310016995	1/20/2014	B4A1765-05	PFOA	0.02	EPA 537	<	
3310016996	1/21/2014	B4A2039-01	PFBS	0.09	EPA 537	<	
3310016996	1/21/2014	B4A2039-01	PFOS	0.04	EPA 537	<	
3310016996	1/21/2014	B4A2039-01	PFHpA	0.01	EPA 537	<	
3310016996	1/21/2014	B4A2039-01	PFHxS	0.03	EPA 537	<	
3310016996	7/15/2014	B4G1837-09	PFBS	0.09	EPA 537	<	
3310016995	1/20/2014	B4A1765-05	PFHxS	0.03	EPA 537	<	
3310016996	7/15/2014	B4G1837-09	PFNA	0.02	EPA 537	<	
3310016995	7/15/2014	B4G1837-05	PFBS	0.09	EPA 537	<	
3310016995	7/15/2014	B4G1837-05	PFHpA	0.01	EPA 537	<	
3310016995	1/20/2014	B4A1765-05	PFOS	0.04	EPA 537	<	
3310016995	1/20/2014	B4A1765-05	PFHpA	0.01	EPA 537	<	
3310016995	7/15/2014	B4G1837-05	PFNA	0.02	EPA 537	<	
3310016995	7/15/2014	B4G1837-05	PFHxS	0.03	EPA 537	<	
3310016995	1/20/2014	B4A1765-05	PFNA	0.02	EPA 537	<	
3310016998	1/20/2014	B4A1765-09	PFHxS	0.03	EPA 537	<	
3310016998	1/20/2014	B4A1765-09	PFBS	0.09	EPA 537	<	
3310016998	1/20/2014	B4A1765-09	PFOA	0.02	EPA 537	<	
3310016998	1/20/2014	B4A1765-09	PFHpA	0.01	EPA 537	<	
3310016999	1/21/2014	B4A2039-05	PFOS	0.04	EPA 537	<	
3310016999	1/21/2014	B4A2039-05	PFOA	0.02	EPA 537	<	
3310016999	7/15/2014	B4G1837-13	PFOA	0.02	EPA 537	<	
3310016999	7/15/2014	B4G1837-13	PFOS	0.04	EPA 537	<	
3310016999	7/15/2014	B4G1837-13	PFNA	0.02	EPA 537	<	
3310016999	7/15/2014	B4G1837-13	PFBS	0.09	EPA 537	<	
3310016998	7/15/2014	B4G1837-01	PFHpA	0.01	EPA 537	<	
3310016998	7/15/2014	B4G1837-01	PFHxS	0.03	EPA 537	<	
3310016998	7/15/2014	B4G1837-01	PFOA	0.02	EPA 537	<	
3310016996	1/21/2014	B4A2039-01	PFNA	0.02	EPA 537	<	
5810003991	10/22/2013	201310240380AM	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410002	City of Dinuba	L	91802	Well 14
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	15	Well E13W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	17	Well E14W
CA5410003	City of Exeter	L	8	Well E11W
CA5410003	City of Exeter	L	8	Well E11W
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410004	Carmichael Water District	L	91803	Willow Park Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well

GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410002802	EP #16: Well 14 Treated	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003015	EPTDS from Well E13W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003017	EPTDS from Well E14W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410004021	Willow Park Well EP	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002

5410002991	11/19/2013	A3K0618-01A	PFHpA	0.01	EPA 537	<	
5410002991	5/22/2014	A4D2338-01A	PFHpA	0.01	EPA 537	<	
5410002991	11/19/2013	A3K0618-01A	PFHxS	0.03	EPA 537	<	
5410002991	5/22/2014	A4D2338-01A	PFOA	0.02	EPA 537	<	
5410002991	5/22/2014	A4D2338-01A	PFNA	0.02	EPA 537	<	
5410002991	11/19/2013	A3K0618-01A	PFOS	0.04	EPA 537	<	
5410002991	5/22/2014	A4D2338-01A	PFOS	0.04	EPA 537	<	
5410002991	11/19/2013	A3K0618-01A	PFNA	0.02	EPA 537	<	
5410002991	11/19/2013	A3K0618-01A	PFOA	0.02	EPA 537	<	
5410003991	2/20/2013	A3B1509-04A	PFOA	0.02	EPA 537	<	
5410003991	2/20/2013	A3B1509-04A	PFOS	0.04	EPA 537	<	
5410003991	2/20/2013	A3B1509-04A	PFNA	0.02	EPA 537	<	
5410003991	2/20/2013	A3B1509-04A	PFBS	0.09	EPA 537	<	
5410003991	2/20/2013	A3B1509-04A	PFHpA	0.01	EPA 537	<	
5410003991	8/6/2013	A3G2332-09A	PFBS	0.09	EPA 537	<	
5410003991	8/6/2013	A3G2332-09A	PFOA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-09A	PFNA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-09A	PFOS	0.04	EPA 537	<	
5410003991	2/21/2013	A3B1620-04A	PFBS	0.09	EPA 537	<	
5410003991	8/6/2013	A3G2332-07A	PFOA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-07A	PFOS	0.04	EPA 537	<	
5410003991	8/6/2013	A3G2332-07A	PFHpA	0.01	EPA 537	<	
5410003991	8/6/2013	A3G2332-07A	PFBS	0.09	EPA 537	<	
5410003991	2/21/2013	A3B1620-07A	PFHxS	0.03	EPA 537	<	
5410003991	8/6/2013	A3G2332-11A	PFNA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-07A	PFOS	0.04	EPA 537	<	
5410003991	8/6/2013	A3G2332-11A	PFHpA	0.01	EPA 537	<	
5410003991	8/6/2013	A3G2332-11A	PFOA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-11A	PFBS	0.09	EPA 537	<	
5410003991	8/6/2013	A3G2332-11A	PFHxS	0.03	EPA 537	<	
5410003991	2/21/2013	A3B1620-07A	PFNA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-07A	PFOA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-01A	PFOS	0.04	EPA 537	<	
5410003991	8/6/2013	A3G2332-01A	PFBS	0.09	EPA 537	<	
3410004992	12/4/2014	A4K2005-04A	PFOS	0.04	EPA 537	<	
3410004992	6/4/2015	A5E2080-01A	PFHpA	0.01	EPA 537	<	
3410004992	12/4/2014	A4K2005-04A	PFHxS	0.03	EPA 537	<	
3410031995	8/7/2013	23014401	PFBS	0.09	EPA 537	<	
3410031995	8/7/2013	23014401	PFNA	0.02	EPA 537	<	
3410031995	8/7/2013	23014401	PFHpA	0.01	EPA 537	<	
3410031995	8/7/2013	23014401	PFOS	0.04	EPA 537	<	
3410031995	8/7/2013	23014401	PFHxS	0.03	EPA 537	<	
3410031999	6/27/2013	22953901	PFOS	0.04	EPA 537	<	
3410031995	2/11/2013	20900701	PFHpA	0.01	EPA 537	<	
3410031995	2/11/2013	20900701	PFHxS	0.03	EPA 537	<	
3410031995	2/11/2013	20900701	PFNA	0.02	EPA 537	<	
3410031995	2/11/2013	20900701	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91804	Eagle Ridge Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91805	Fox Park Ct. Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91012	Well 12
CA3310006	City of Banning	L	91014	Well C-2A
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91021	Well M-3
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91018	Well C-6
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91016	Well C-4

GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031804	EP #33: Eagle Ridge Well Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031805	EP #32: Fox Park Ct. Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006012	EPTDS from Well 12	EP	99001
GW	3310006014	EPTDS from Well C-2A	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006021	EPTDS from Well M-3	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006018	EPTDS from Well C-6	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001

3410031995	2/11/2013	20900701	PFOS	0.04	EPA 537	<	
3410031995	2/11/2013	20900701	PFBS	0.09	EPA 537	<	
3410031999	6/27/2013	22953901	PFOA	0.02	EPA 537	<	
3410031996	8/8/2013	23014301	PFNA	0.02	EPA 537	<	
3410031996	8/8/2013	23014301	PFOS	0.04	EPA 537	<	
3410031996	8/8/2013	23014301	PFOA	0.02	EPA 537	<	
3410031999	6/27/2013	22953901	PFHpA	0.01	EPA 537	<	
3410031992	8/13/2013	23014701	PFOA	0.02	EPA 537	<	
3410031999	6/27/2013	22953901	PFBS	0.09	EPA 537	<	
3410031996	2/5/2013	20900601	PFBS	0.09	EPA 537	<	
3410031996	2/5/2013	20900601	PFHxS	0.03	EPA 537	<	
3410031996	8/8/2013	23014301	PFHpA	0.01	EPA 537	<	
3410031996	2/5/2013	20900601	PFOA	0.02	EPA 537	<	
3410031996	8/8/2013	23014301	PFHxS	0.03	EPA 537	<	
3410031996	2/5/2013	20900601	PFNA	0.02	EPA 537	<	
3410031992	8/13/2013	23014701	PFOS	0.04	EPA 537	<	
3410031992	8/13/2013	23014701	PFNA	0.02	EPA 537	<	
3310006971	7/23/2013	B3G2265-05	PFOS	0.04	EPA 537	<	
3310006975	7/23/2013	B3G2265-07	PFOA	0.02	EPA 537	<	
3310006975	7/23/2013	B3G2265-07	PFNA	0.02	EPA 537	<	
3310006971	1/16/2013	B3A1607-13A	PFHxS	0.03	EPA 537	<	
3310006974	1/9/2013	B3A0840-11	PFNA	0.02	EPA 537	<	
3310006974	1/9/2013	B3A0840-11	PFBS	0.09	EPA 537	<	
3310006974	1/9/2013	B3A0840-11	PFOA	0.02	EPA 537	<	
3310006972	7/10/2013	B3G1075-05	PFOS	0.04	EPA 537	<	
3310006972	7/10/2013	B3G1075-05	PFHxS	0.03	EPA 537	<	
3310006972	7/10/2013	B3G1075-05	PFHpA	0.01	EPA 537	<	
3310006974	1/9/2013	B3A0840-11	PFHxS	0.03	EPA 537	<	
3310006972	7/10/2013	B3G1075-05	PFBS	0.09	EPA 537	<	
3310006974	1/9/2013	B3A0840-11	PFHpA	0.01	EPA 537	<	
3310006971	1/16/2013	B3A1607-11A	PFBS	0.09	EPA 537	<	
3310006971	1/16/2013	B3A1607-11A	PFHpA	0.01	EPA 537	<	
3310006971	1/16/2013	B3A1607-11A	PFOS	0.04	EPA 537	<	
3310006971	1/16/2013	B3A1607-11A	PFOA	0.02	EPA 537	<	
3310006974	10/3/2013	B3J0384-01	PFHpA	0.01	EPA 537	<	
3310006974	10/3/2013	B3J0384-01	PFHxS	0.03	EPA 537	<	
3310006974	10/3/2013	B3J0384-01	PFOS	0.04	EPA 537	<	
3310006974	10/3/2013	B3J0384-01	PFOA	0.02	EPA 537	<	
3310006971	7/10/2013	B3G1075-07	PFOA	0.02	EPA 537	<	
3310006971	7/10/2013	B3G1075-07	PFBS	0.09	EPA 537	<	
3310006971	7/10/2013	B3G1075-07	PFHpA	0.01	EPA 537	<	
3310006971	7/10/2013	B3G1075-07	PFOS	0.04	EPA 537	<	
3310006971	2/6/2013	B3B0498-05	PFBS	0.09	EPA 537	<	
3310006971	2/6/2013	B3B0498-05	PFOS	0.04	EPA 537	<	
3310006971	2/6/2013	B3B0498-05	PFOA	0.02	EPA 537	<	
3310006971	2/6/2013	B3B0498-05	PFNA	0.02	EPA 537	<	
3310006971	2/6/2013	B3B0498-05	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91017	Well C-5
CA3310006	City of Banning	L	91016	Well C-4
CA3310006	City of Banning	L	91008	Well 8
CA3310016	City of Hemet	L	91816	Well 2-A
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91002	Arlington Desalter
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	91001	Chino Desalter Authority
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90003	Well #14
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	8	Well E11W
CA5410003	City of Exeter	L	8	Well E11W

GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006017	EPTDS from Well C-5	EP	99001
GW	3310006016	EPTDS from Well C-4	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310016816	EPTDS from Well 2-A	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025102	EP for Arlington Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025101	EP for Chino Desalter	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	3310025003	EP for Well #14	EP	99002
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001

3310006972	1/9/2013	B3A0840-09A	PFBS	0.09	EPA 537	<	
3310006972	1/9/2013	B3A0840-09A	PFOS	0.04	EPA 537	<	
3310006972	1/9/2013	B3A0840-09A	PFHpA	0.01	EPA 537	<	
3310006971	7/10/2013	B3G1075-07	PFNA	0.02	EPA 537	<	
3310006975	7/16/2013	B3G1566-09	PFOS	0.04	EPA 537	<	
3310016999	7/15/2014	B4G1837-13	PFHxS	0.03	EPA 537	<	
3310025997	8/20/2014	B4H2037-03	PFNA	0.02	EPA 537	<	
3310025997	8/20/2014	B4H2037-03	PFOS	0.04	EPA 537	<	
3310025997	8/20/2014	B4H2037-03	PFOA	0.02	EPA 537	<	
3310025997	8/20/2014	B4H2037-03	PFHxS	0.03	EPA 537	<	
3310025996	2/3/2015	B5B0293-09	PFBS	0.09	EPA 537	<	
3310025996	2/3/2015	B5B0293-09	PFNA	0.02	EPA 537	<	
3310025996	2/3/2015	B5B0293-09	PFHxS	0.03	EPA 537	<	
3310025997	2/10/2015	B5B0924-01	PFOA	0.02	EPA 537	<	
3310025997	2/10/2015	B5B0924-01	PFBS	0.09	EPA 537	<	
3310025997	2/10/2015	B5B0924-01	PFHpA	0.01	EPA 537	<	
3310025997	2/10/2015	B5B0924-01	PFHxS	0.03	EPA 537	<	
3310025997	2/10/2015	B5B0924-01	PFNA	0.02	EPA 537	<	
3310025997	2/10/2015	B5B0924-01	PFOS	0.04	EPA 537	<	
3310025996	8/20/2014	B4H2037-05	PFOA	0.02	EPA 537	<	
3310025996	8/20/2014	B4H2037-05	PFOS	0.04	EPA 537	<	
3310025996	8/20/2014	B4H2037-05	PFHpA	0.01	EPA 537	<	
3310025996	8/20/2014	B4H2037-05	PFHxS	0.03	EPA 537	<	
3310025996	8/20/2014	B4H2037-05	PFNA	0.02	EPA 537	<	
3310025992	8/12/2014	B4H1135-01	PFBS	0.09	EPA 537	<	
3310025992	8/12/2014	B4H1135-01	PFHpA	0.01	EPA 537	<	
3310025992	8/12/2014	B4H1135-01	PFNA	0.02	EPA 537	<	
3310025992	8/12/2014	B4H1135-01	PFOA	0.02	EPA 537	<	
3310025994	2/3/2015	B5B0293-05	PFBS	0.09	EPA 537	<	
3310025993	2/3/2015	B5B0293-03	PFHpA	0.01	EPA 537	<	
3310025993	2/3/2015	B5B0293-03	PFHxS	0.03	EPA 537	<	
3310025993	2/3/2015	B5B0293-03	PFOS	0.04	EPA 537	<	
3310025994	8/12/2014	B4H1135-05	PFOA	0.02	EPA 537	<	
3310025994	2/3/2015	B5B0293-05	PFNA	0.02	EPA 537	<	
3310025994	2/3/2015	B5B0293-05	PFOA	0.02	EPA 537	<	
3310025994	8/12/2014	B4H1135-05	PFOS	0.04	EPA 537	<	
3310025994	8/12/2014	B4H1135-05	PFBS	0.09	EPA 537	<	
3310025994	8/12/2014	B4H1135-05	PFNA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-01A	PFOS	0.04	EPA 537	<	
5410003991	8/6/2013	A3G2332-03A	PFOS	0.04	EPA 537	<	
5410003991	2/21/2013	A3B1620-01A	PFOA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-01A	PFNA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-01A	PFHxS	0.03	EPA 537	<	
5410003991	2/21/2013	A3B1620-01A	PFHpA	0.01	EPA 537	<	
5410003991	2/21/2013	A3B1620-01A	PFBS	0.09	EPA 537	<	
5410003991	2/20/2013	A3B1509-01A	PFBS	0.09	EPA 537	<	
5410003991	8/6/2013	A3G2332-01A	PFOA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA5410003	City of Exeter	L	8	Well E11W
CA5410003	City of Exeter	L	8	Well E11W
CA5410003	City of Exeter	L	8	Well E11W
CA5410003	City of Exeter	L	8	Well E11W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	13	Well E12W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	10	Well E09W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	11	Well E06W
CA5410003	City of Exeter	L	11	Well E06W
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	9	Well 3A
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91801	Twin Trails Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91803	Don Julio Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well

GW	5410003008	EPTDS from Well E11W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001
GW	5410003008	EPTDS from Well E11W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003013	EPTDS from Well E12W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003010	EPTDS from Well E09W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410003011	EPTDS from Well E06W	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031801	EP #36: Twin Trails Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031803	EP #34: Don Julio Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002

5410003991	2/20/2013	A3B1509-01A	PFOA	0.02	EPA 537	<	
5410003991	2/20/2013	A3B1509-01A	PFNA	0.02	EPA 537	<	
5410003991	2/20/2013	A3B1509-01A	PFHxS	0.03	EPA 537	<	
5410003991	2/20/2013	A3B1509-01A	PFHpA	0.01	EPA 537	<	
5410003991	8/6/2013	A3G2332-05A	PFHpA	0.01	EPA 537	<	
5410003991	8/6/2013	A3G2332-05A	PFHxS	0.03	EPA 537	<	
5410003991	8/6/2013	A3G2332-05A	PFOA	0.02	EPA 537	<	
5410003991	7/9/2014	A4F0912-01A	PFHxS	0.03	EPA 537	<	
5410003991	7/9/2014	A4F0912-01A	PFHpA	0.01	EPA 537	<	
5410003991	2/21/2013	A3B1620-04A	PFHpA	0.01	EPA 537	<	
5410003991	2/21/2013	A3B1620-04A	PFHxS	0.03	EPA 537	<	
5410003991	8/6/2013	A3G2332-03A	PFNA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-04A	PFNA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-05A	PFNA	0.02	EPA 537	<	
5410003991	2/21/2013	A3B1620-04A	PFOA	0.02	EPA 537	<	
5410003991	8/6/2013	A3G2332-03A	PFBS	0.09	EPA 537	<	
5410003991	8/6/2013	A3G2332-05A	PFBS	0.09	EPA 537	<	
5410003991	8/6/2013	A3G2332-03A	PFHxS	0.03	EPA 537	<	
5410003991	7/9/2014	A4F0912-01A	PFNA	0.02	EPA 537	<	
5410003991	7/9/2014	A4F0912-01A	PFOS	0.04	EPA 537	<	
5410003991	7/9/2014	A4F0912-01A	PFOA	0.02	EPA 537	<	
5410004992	3/30/2015	A5C1480-06A	PFBS	0.09	EPA 537	<	
5410004992	3/30/2015	A5C1480-06A	PFOA	0.02	EPA 537	<	
5410004992	9/16/2014	A4H2059-06A	PFBS	0.09	EPA 537	<	
5410004992	3/30/2015	A5C1480-06A	PFOS	0.04	EPA 537	<	
5410004992	9/16/2014	A4H2059-06A	PFHpA	0.01	EPA 537	<	
3410031992	8/13/2013	23014701	PFHpA	0.01	EPA 537	<	
3410031992	8/13/2013	23014701	PFBS	0.09	EPA 537	<	
3410031992	3/12/2013	20901001	PFHpA	0.01	EPA 537	<	
3410031992	3/12/2013	20901001	PFHxS	0.03	EPA 537	<	
3410031992	3/12/2013	20901001	PFOS	0.04	EPA 537	<	
3410031992	3/12/2013	20901001	PFNA	0.02	EPA 537	<	
3410031994	6/27/2013	20900801	PFBS	0.09	EPA 537	<	
3410031994	6/27/2013	20900801	PFOS	0.04	EPA 537	<	
3410031994	6/27/2013	20900801	PFNA	0.02	EPA 537	<	
3410031994	6/27/2013	20900801	PFHpA	0.01	EPA 537	<	
3410031994	12/12/2013	24576201	PFOA	0.02	EPA 537	<	
3410031994	12/12/2013	24576201	PFOS	0.04	EPA 537	<	
3410031994	12/12/2013	24576201	PFNA	0.02	EPA 537	<	
3410031994	12/12/2013	24576201	PFHxS	0.03	EPA 537	<	
3410031994	12/12/2013	24576201	PFHpA	0.01	EPA 537	<	
3410031994	12/12/2013	24576201	PFBS	0.09	EPA 537	<	
3410031994	6/27/2013	20900801	PFHxS	0.03	EPA 537	<	
3410031993	3/11/2013	20900901	PFOA	0.02	EPA 537	<	
3410031993	3/11/2013	20900901	PFHpA	0.01	EPA 537	<	
3410031993	3/11/2013	20900901	PFHxS	0.03	EPA 537	<	
3410031993	3/11/2013	20900901	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91802	Davidson Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91008	Well 8
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91011	Well 11
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91009	Well 9
CA3310006	City of Banning	L	91009	Well 9
CA3310025	City of Norco	L	90003	Well #14
CA3310025	City of Norco	L	90003	Well #14

GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031802	EP #35: Davidson Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006008	EPTDS from Well 8	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006011	EPTDS from Well 11	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310006009	EPTDS from Well 9	EP	99001
GW	3310025003	EP for Well #14	EP	99002
GW	3310025003	EP for Well #14	EP	99002

3410031993	8/12/2013	23014601	PFBS	0.09	EPA 537	<	
3410031993	8/12/2013	23014601	PFNA	0.02	EPA 537	<	
3410031993	8/12/2013	23014601	PFOS	0.04	EPA 537	<	
3410031993	8/12/2013	23014601	PFOA	0.02	EPA 537	<	
3410031XXX	8/12/2013	23014801	PFHxS	0.03	EPA 537	<	
3410031XXX	8/12/2013	23014801	PFNA	0.02	EPA 537	<	
3410031982	8/12/2013	23013601	PFHxS	0.03	EPA 537	<	
3410031982	8/12/2013	23013601	PFOA	0.02	EPA 537	<	
3410031982	8/12/2013	23013601	PFNA	0.02	EPA 537	<	
3310006975	7/16/2013	B3G1566-09	PFHxS	0.03	EPA 537	<	
3310006975	7/16/2013	B3G1566-09	PFHpA	0.01	EPA 537	<	
3310006975	7/16/2013	B3G1566-09	PFOA	0.02	EPA 537	<	
3310006975	7/16/2013	B3G1566-09	PFNA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-03A	PFHxS	0.03	EPA 537	<	
3310006975	1/16/2013	B3A1607-03A	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-03A	PFHpA	0.01	EPA 537	<	
3310006975	1/16/2013	B3A1607-03A	PFOA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-03A	PFNA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-03	PFHpA	0.01	EPA 537	<	
3310006975	7/9/2013	B3G0863-03	PFHxS	0.03	EPA 537	<	
3310006975	7/23/2013	B3G2265-09	PFNA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-07A	PFBS	0.09	EPA 537	<	
3310006975	1/16/2013	B3A1607-01A	PFHxS	0.03	EPA 537	<	
3310006975	1/16/2013	B3A1607-01A	PFNA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-03	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-01A	PFHpA	0.01	EPA 537	<	
3310006975	1/16/2013	B3A1607-01A	PFBS	0.09	EPA 537	<	
3310006975	7/9/2013	B3G0863-03	PFNA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-01A	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-07A	PFOA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-07A	PFNA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-07A	PFHpA	0.01	EPA 537	<	
3310006975	7/23/2013	B3G2265-03	PFBS	0.09	EPA 537	<	
3310006975	1/9/2013	B3A0840-07A	PFOS	0.04	EPA 537	<	
3310006975	7/23/2013	B3G2265-03	PFHpA	0.01	EPA 537	<	
3310006975	7/23/2013	B3G2265-03	PFOS	0.04	EPA 537	<	
3310006975	7/23/2013	B3G2265-03	PFOA	0.02	EPA 537	<	
3310006975	7/16/2013	B3G1566-07	PFOA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-05A	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-05A	PFNA	0.02	EPA 537	<	
3310006975	1/16/2013	B3A1607-05A	PFHpA	0.01	EPA 537	<	
3310006975	7/23/2013	B3G2265-09	PFOS	0.04	EPA 537	<	
3310006975	1/16/2013	B3A1607-05A	PFBS	0.09	EPA 537	<	
3310006975	7/23/2013	B3G2265-09	PFBS	0.09	EPA 537	<	
3310006975	7/23/2013	B3G2265-09	PFHxS	0.03	EPA 537	<	
3310025994	8/12/2014	B4H1135-05	PFHxS	0.03	EPA 537	<	
3310025994	2/3/2015	B5B0293-05	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90001	Well #12
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90002	Well #13
CA3310025	City of Norco	L	90002	Well #13
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91803	Lake Park Well
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91008	Grand Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	9	Well 3A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	8	Well 1A

GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025001	EP for Well #12	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310025002	EP for Well #13	EP	99002
GW	3310032010	Well Test Cock	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032010	Well Test Cock	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032008	Grand Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004009	EPTDS from Well 3A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001

3310025992	2/3/2015	B5B0293-01	PFOS	0.04	EPA 537	<	
3310025992	2/3/2015	B5B0293-01	PFHxS	0.03	EPA 537	<	
3310025992	2/3/2015	B5B0293-01	PFBS	0.09	EPA 537	<	
3310025992	8/12/2014	B4H1135-01	PFHxS	0.03	EPA 537	<	
3310025992	2/3/2015	B5B0293-01	PFHpA	0.01	EPA 537	<	
3310025993	8/12/2014	B4H1135-03	PFHpA	0.01	EPA 537	<	
3310025993	8/12/2014	B4H1135-03	PFHxS	0.03	EPA 537	<	
3310025993	8/12/2014	B4H1135-03	PFNA	0.02	EPA 537	<	
3310025993	8/12/2014	B4H1135-03	PFOA	0.02	EPA 537	<	
3310025993	8/12/2014	B4H1135-03	PFOS	0.04	EPA 537	<	
3310032995	4/9/2014	B4D1165-03	PFOA	0.02	EPA 537	<	
3310032995	4/9/2014	B4D1165-03	PFOS	0.04	EPA 537	<	
3310032995	4/9/2014	B4D1165-03	PFHxS	0.03	EPA 537	<	
3310032995	4/9/2014	B4D1165-03	PFBS	0.09	EPA 537	<	
3310032995	4/9/2014	B4D1165-03	PFNA	0.02	EPA 537	<	
3310032995	10/16/2013	B3J1703-03	PFOS	0.04	EPA 537	<	
3310032995	10/16/2013	B3J1703-03	PFOA	0.02	EPA 537	<	
3310032991	10/16/2013	B3J1703-05	PFNA	0.02	EPA 537	<	
3310032995	10/16/2013	B3J1703-03	PFNA	0.02	EPA 537	<	
3310032991	4/9/2014	B4D1165-01	PFOA	0.02	EPA 537	<	
3310032991	4/9/2014	B4D1165-01	PFNA	0.02	EPA 537	<	
3310032991	4/9/2014	B4D1165-01	PFHxS	0.03	EPA 537	<	
3310032991	4/9/2014	B4D1165-01	PFOS	0.04	EPA 537	<	
3310032991	4/9/2014	B4D1165-01	PFHpA	0.01	EPA 537	<	
3310032991	10/16/2013	B3J1703-05	PFBS	0.09	EPA 537	<	
3310032991	10/16/2013	B3J1703-05	PFOA	0.02	EPA 537	<	
3310032991	10/16/2013	B3J1703-05	PFHxS	0.03	EPA 537	<	
3310032992	4/9/2014	B4D1165-05	PFHxS	0.03	EPA 537	<	
3310032992	4/9/2014	B4D1165-05	PFHpA	0.01	EPA 537	<	
3310032992	4/9/2014	B4D1165-05	PFBS	0.09	EPA 537	<	
3310032992	4/9/2014	B4D1165-05	PFNA	0.02	EPA 537	<	
3310032992	4/9/2014	B4D1165-05	PFOS	0.04	EPA 537	<	
5410004993	9/16/2014	A4H2059-11A	PFBS	0.09	EPA 537	<	
5410004993	9/16/2014	A4H2059-11A	PFNA	0.02	EPA 537	<	
5410004992	9/16/2014	A4H2059-06A	PFOA	0.02	EPA 537	<	
5410004993	9/16/2014	A4H2059-11A	PFHpA	0.01	EPA 537	<	
5410004993	9/16/2014	A4H2059-11A	PFOS	0.04	EPA 537	<	
5410004993	9/16/2014	A4H2059-11A	PFOA	0.02	EPA 537	<	
5410004991	9/30/2014	A4I2472-01A	PFHxS	0.03	EPA 537	<	
5410004991	3/30/2015	A5C1480-01A	PFHxS	0.03	EPA 537	<	
5410004991	3/30/2015	A5C1480-01A	PFNA	0.02	EPA 537	<	
5410004991	3/30/2015	A5C1480-01A	PFHpA	0.01	EPA 537	<	
5410004991	3/30/2015	A5C1480-01A	PFBS	0.09	EPA 537	<	
5410004992	9/16/2014	A4H2059-06A	PFOS	0.04	EPA 537	<	
5410004992	9/16/2014	A4H2059-06A	PFNA	0.02	EPA 537	<	
5410004991	9/30/2014	A4I2472-01A	PFOA	0.02	EPA 537	<	
5410004991	9/30/2014	A4I2472-01A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	8	Well 1A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	15	Well 8A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	10	Well 4A
CA5410004	City of Farmersville	L	10	Well 4A
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91817	Elverta Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91818	Rhine Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well

GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004008	EPTDS from Well 1A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004015	EPTDS from Well 8A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	5410004010	EPTDS from Well 4A	EP	99001
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031817	EP #20: Elverta Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031818	EP #37 - Rhine Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002

5410004991	9/30/2014	A4I2472-01A	PFOS	0.04	EPA 537	<	
5410004991	9/30/2014	A4I2472-01A	PFNA	0.02	EPA 537	<	
5410004997	9/16/2014	A4H2059-31A	PFHpA	0.01	EPA 537	<	
5410004997	9/16/2014	A4H2059-31A	PFHxS	0.03	EPA 537	<	
5410004997	9/16/2014	A4H2059-31A	PFNA	0.02	EPA 537	<	
5410004996	3/30/2015	A5C1480-26A	PFBS	0.09	EPA 537	<	
5410004996	3/30/2015	A5C1480-26A	PFHpA	0.01	EPA 537	<	
5410004997	9/16/2014	A4H2059-31A	PFOA	0.02	EPA 537	<	
5410004997	9/16/2014	A4H2059-31A	PFOS	0.04	EPA 537	<	
5410004997	3/30/2015	A5C1480-31A	PFBS	0.09	EPA 537	<	
5410004997	3/30/2015	A5C1480-31A	PFOA	0.02	EPA 537	<	
5410004997	3/30/2015	A5C1480-31A	PFOS	0.04	EPA 537	<	
5410004994	3/30/2015	A5C1480-16A	PFOA	0.02	EPA 537	<	
5410004994	3/30/2015	A5C1480-16A	PFBS	0.09	EPA 537	<	
5410004994	3/30/2015	A5C1480-16A	PFHpA	0.01	EPA 537	<	
5410004994	3/30/2015	A5C1480-16A	PFHxS	0.03	EPA 537	<	
5410004994	3/30/2015	A5C1480-16A	PFNA	0.02	EPA 537	<	
5410004993	3/30/2015	A5C1480-11A	PFHpA	0.01	EPA 537	<	
5410004993	3/30/2015	A5C1480-11A	PFNA	0.02	EPA 537	<	
5410004993	3/30/2015	A5C1480-11A	PFHxS	0.03	EPA 537	<	
3410031982	8/12/2013	23013601	PFHpA	0.01	EPA 537	<	
3410031982	3/5/2013	20899901	PFOA	0.02	EPA 537	<	
3410031982	3/5/2013	20899901	PFHpA	0.01	EPA 537	<	
3410031982	3/5/2013	20899901	PFHxS	0.03	EPA 537	<	
3410031982	3/5/2013	20899901	PFNA	0.02	EPA 537	<	
3410031982	3/5/2013	20899901	PFOS	0.04	EPA 537	<	
3410031XXX	2/6/2013	20901101	PFBS	0.09	EPA 537	<	
3410031XXX	2/6/2013	20901101	PFNA	0.02	EPA 537	<	
3410031XXX	8/12/2013	23014801	PFOS	0.04	EPA 537	<	
3410031XXX	8/12/2013	23014801	PFBS	0.09	EPA 537	<	
3410031XXX	8/12/2013	23014801	PFHpA	0.01	EPA 537	<	
3410031XXX	2/6/2013	20901101	PFHxS	0.03	EPA 537	<	
3410031XXX	2/6/2013	20901101	PFOS	0.04	EPA 537	<	
3410031XXX	2/6/2013	20901101	PFHpA	0.01	EPA 537	<	
3410031987	2/6/2013	20900401	PFHpA	0.01	EPA 537	<	
3410031987	8/13/2013	23014101	PFNA	0.02	EPA 537	<	
3410031987	8/13/2013	23014101	PFOS	0.04	EPA 537	<	
3410031987	8/13/2013	23014101	PFHpA	0.01	EPA 537	<	
3410031987	8/13/2013	23014101	PFOA	0.02	EPA 537	<	
3410031987	8/13/2013	23014101	PFBS	0.09	EPA 537	<	
3410031987	2/6/2013	20900401	PFNA	0.02	EPA 537	<	
3410031987	2/6/2013	20900401	PFOS	0.04	EPA 537	<	
3410031987	2/6/2013	20900401	PFOA	0.02	EPA 537	<	
3410031986	2/6/2013	20900301	PFHpA	0.01	EPA 537	<	
3410031986	2/6/2013	20900301	PFOS	0.04	EPA 537	<	
3410031986	8/8/2013	23014001	PFOS	0.04	EPA 537	<	
3410031986	8/8/2013	23014001	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91010	Well 10 (Lewis)
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91002	Well 2
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91001	Well 1
CA3310006	City of Banning	L	91004	Well 4
CA3310006	City of Banning	L	91004	Well 4
CA3310006	City of Banning	L	91004	Well 4
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91005	Well 5
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91007	Well 7
CA3310006	City of Banning	L	91005	Well 5
CA3310006	City of Banning	L	91005	Well 5
CA3310006	City of Banning	L	91005	Well 5
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310032	City of San Jacinto	L	91009	Bath Reservoir
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1

GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006010	EPTDS from Well 10	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006002	EPTDS from Well 2	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006001	EPTDS from Well 1	EP	99001
GW	3310006004	EPTDS from Well 4	EP	99001
GW	3310006004	EPTDS from Well 4	EP	99001
GW	3310006004	EPTDS from Well 4	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006005	EPTDS from Well 5	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006007	EPTDS from Well 7	EP	99001
GW	3310006005	EPTDS from Well 5	EP	99001
GW	3310006005	EPTDS from Well 5	EP	99001
GW	3310006005	EPTDS from Well 5	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310032009	Bath Reservoir Treated	EP	99001
GW	3310044804	Mn #1	EP	99001

3410031986	8/8/2013	23014001	PFHxS	0.03	EPA 537	<	
3410031986	8/8/2013	23014001	PFHpA	0.01	EPA 537	<	
3410031987	2/6/2013	20900401	PFBS	0.09	EPA 537	<	
3410031986	2/6/2013	20900301	PFHxS	0.03	EPA 537	<	
3310006975	7/16/2013	B3G1566-07	PFOS	0.04	EPA 537	<	
3310006975	7/16/2013	B3G1566-07	PFNA	0.02	EPA 537	<	
3310006975	7/16/2013	B3G1566-07	PFBS	0.09	EPA 537	<	
3310006975	1/16/2013	B3A1607-05A	PFOA	0.02	EPA 537	<	
3310006975	7/16/2013	B3G1566-07	PFHxS	0.03	EPA 537	<	
3310006975	1/9/2013	B3A0840-03A	PFNA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-05	PFHpA	0.01	EPA 537	<	
3310006975	1/9/2013	B3A0840-03A	PFBS	0.09	EPA 537	<	
3310006975	1/9/2013	B3A0840-03A	PFHxS	0.03	EPA 537	<	
3310006975	1/9/2013	B3A0840-03A	PFOA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-03A	PFHpA	0.01	EPA 537	<	
3310006975	1/9/2013	B3A0840-05A	PFBS	0.09	EPA 537	<	
3310006975	7/9/2013	B3G0863-05	PFHxS	0.03	EPA 537	<	
3310006975	7/9/2013	B3G0863-05	PFBS	0.09	EPA 537	<	
3310006975	1/9/2013	B3A0840-01	PFBS	0.09	EPA 537	<	
3310006975	1/9/2013	B3A0840-01	PFHpA	0.01	EPA 537	<	
3310006975	1/9/2013	B3A0840-01	PFHxS	0.03	EPA 537	<	
3310006975	1/9/2013	B3A0840-01	PFNA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-01	PFOA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-01	PFNA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-05A	PFNA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-01	PFBS	0.09	EPA 537	<	
3310006975	7/9/2013	B3G0863-01	PFOA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-09	PFHpA	0.01	EPA 537	<	
3310006975	7/9/2013	B3G0863-09	PFOA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-09	PFOS	0.04	EPA 537	<	
3310006975	1/9/2013	B3A0840-05A	PFHpA	0.01	EPA 537	<	
3310006975	2/6/2013	B3B0498-01A	PFNA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-07A	PFOA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-07A	PFNA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-07A	PFHxS	0.03	EPA 537	<	
3310006975	1/9/2013	B3A0840-07A	PFHpA	0.01	EPA 537	<	
3310006975	1/9/2013	B3A0840-07A	PFBS	0.09	EPA 537	<	
3310006975	2/6/2013	B3B0498-01A	PFOS	0.04	EPA 537	<	
3310006975	2/6/2013	B3B0498-01A	PFHpA	0.01	EPA 537	<	
3310006975	2/6/2013	B3B0498-01A	PFBS	0.09	EPA 537	<	
3310032992	10/16/2013	B3J1703-01	PFNA	0.02	EPA 537	<	
3310032992	10/16/2013	B3J1703-01	PFOA	0.02	EPA 537	<	
3310032992	10/16/2013	B3J1703-01	PFOS	0.04	EPA 537	<	
3310032992	10/16/2013	B3J1703-01	PFBS	0.09	EPA 537	<	
3310032992	10/16/2013	B3J1703-01	PFHxS	0.03	EPA 537	<	
3310032992	10/16/2013	B3J1703-01	PFHpA	0.01	EPA 537	<	
3310044991	11/12/2014	B4K1225-07	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		

CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91804	Mn Plant #1
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310044	Rubidoux Community Services District	L	91801	Anita B. Smith Water Treatment Facility
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	11	Well 5A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	13	Well 7A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410004	City of Farmersville	L	12	Well 6A
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)

GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044804	Mn #1	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310044801	EP #17: Blended Water	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004011	EPTDS from Well 5A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004013	EPTDS from Well 7A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410004012	EPTDS from Well 6A	EP	99001
GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006807	EP #16: Well 15 Treated	EP	99995

3310044991	5/26/2015	B5E2456-03	PFHxS	0.03	EPA 537	<	
3310044991	11/12/2014	B4K1225-07	PFOS	0.04	EPA 537	<	
3310044991	11/12/2014	B4K1225-07	PFHxS	0.03	EPA 537	<	
3310044991	5/26/2015	B5E2456-03	PFOA	0.02	EPA 537	<	
3310044991	5/26/2015	B5E2456-03	PFOS	0.04	EPA 537	<	
3310044991	5/26/2015	B5E2456-03	PFBS	0.09	EPA 537	<	
3310044991	5/26/2015	B5E2456-05	PFHxS	0.03	EPA 537	<	
3310044991	5/26/2015	B5E2456-05	PFNA	0.02	EPA 537	<	
3310044991	5/26/2015	B5E2456-05	PFBS	0.09	EPA 537	<	
3310044991	5/26/2015	B5E2456-05	PFOA	0.02	EPA 537	<	
3310044991	11/12/2014	B4K1225-07	PFOA	0.02	EPA 537	<	
3310044991	5/26/2015	B5E2456-05	PFOS	0.04	EPA 537	<	
3310044991	11/24/2014	B4K2240-01	PFHpA	0.01	EPA 537	<	
3310044991	5/26/2015	B5E2456-01	PFHpA	0.01	EPA 537	<	
3310044991	11/24/2014	B4K2240-01	PFNA	0.02	EPA 537	<	
3310044991	5/26/2015	B5E2456-01	PFNA	0.02	EPA 537	<	
3310044991	5/26/2015	B5E2456-01	PFOA	0.02	EPA 537	<	
3310044991	11/24/2014	B4K2240-01	PFOA	0.02	EPA 537	<	
3310044991	11/24/2014	B4K2240-01	PFOS	0.04	EPA 537	<	
3310044991	11/12/2014	B4K1225-03	PFOS	0.04	EPA 537	<	
3310044991	11/12/2014	B4K1225-03	PFOA	0.02	EPA 537	<	
3310044991	5/26/2015	B5E2456-01	PFBS	0.09	EPA 537	<	
5410004994	9/16/2014	A4H2059-16A	PFOA	0.02	EPA 537	<	
5410004994	9/16/2014	A4H2059-16A	PFNA	0.02	EPA 537	<	
5410004994	9/16/2014	A4H2059-16A	PFHxS	0.03	EPA 537	<	
5410004994	9/16/2014	A4H2059-16A	PFHpA	0.01	EPA 537	<	
5410004994	9/16/2014	A4H2059-16A	PFBS	0.09	EPA 537	<	
5410004996	9/16/2014	A4H2059-26A	PFHxS	0.03	EPA 537	<	
5410004996	9/16/2014	A4H2059-26A	PFOS	0.04	EPA 537	<	
5410004996	9/16/2014	A4H2059-26A	PFOA	0.02	EPA 537	<	
5410004996	9/16/2014	A4H2059-26A	PFNA	0.02	EPA 537	<	
5410004996	9/16/2014	A4H2059-26A	PFHpA	0.01	EPA 537	<	
5410004996	3/30/2015	A5C1480-26A	PFOA	0.02	EPA 537	<	
5410004996	3/30/2015	A5C1480-26A	PFNA	0.02	EPA 537	<	
5410004995	9/16/2014	A4H2059-21A	PFBS	0.09	EPA 537	<	
5410004995	9/16/2014	A4H2059-21A	PFHpA	0.01	EPA 537	<	
5410004995	9/16/2014	A4H2059-21A	PFNA	0.02	EPA 537	<	
5410004995	9/16/2014	A4H2059-21A	PFOS	0.04	EPA 537	<	
5410004995	9/16/2014	A4H2059-21A	PFOA	0.02	EPA 537	<	
5410004995	3/30/2015	A5C1480-21A	PFBS	0.09	EPA 537	<	
5410004995	3/30/2015	A5C1480-21A	PFHpA	0.01	EPA 537	<	
5410004995	3/30/2015	A5C1480-21A	PFOA	0.02	EPA 537	<	
5410004995	3/30/2015	A5C1480-21A	PFOS	0.04	EPA 537	<	
5410004995	3/30/2015	A5C1480-21A	PFNA	0.02	EPA 537	<	
5410006995	7/31/2014	A4G1046-04A	PFBS	0.09	EPA 537	<	
5410006995	7/31/2014	A4G1046-04A	PFOS	0.04	EPA 537	<	
5410006995	7/31/2014	A4G1046-04A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91813	Covered Wagon Well
CA3410031	CA American Water Co. - Antelope	L	91812	Colonnade Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91808	Prior Way Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91811	Watt Ave. Well
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3310006	City of Banning	L	91005	Well 5
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91004	Well 4
CA3310006	City of Banning	L	91004	Well 4

GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031813	EP #24: Covered Wagon Well Treated	EP	99002
GW	3410031812	EP #25: Colonnade Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031808	EP #29 - Prior Way Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031811	EP #26: Watt Ave. Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3310006005	EPTDS from Well 5	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006004	EPTDS from Well 4	EP	99001
GW	3310006004	EPTDS from Well 4	EP	99001

5410006995	7/31/2014	A4G1046-04A	PFHxS	0.03	EPA 537	<	
5410006995	1/22/2014	A4A0089-05A	PFHxS	0.03	EPA 537	<	
5410006995	1/22/2014	A4A0089-05A	PFHpA	0.01	EPA 537	<	
5410006995	1/22/2014	A4A0089-03A	PFNA	0.02	EPA 537	<	
5410006995	1/22/2014	A4A0089-03A	PFHxS	0.03	EPA 537	<	
5410006995	1/22/2014	A4A0089-03A	PFOS	0.04	EPA 537	<	
5410006995	1/22/2014	A4A0089-03A	PFOA	0.02	EPA 537	<	
5410006995	1/22/2014	A4A0089-03A	PFHpA	0.01	EPA 537	<	
3410031986	2/6/2013	20900301	PFNA	0.02	EPA 537	<	
3410031986	2/6/2013	20900301	PFOA	0.02	EPA 537	<	
3410031987	2/6/2013	20900401	PFHxS	0.03	EPA 537	<	
3410031988	6/27/2013	20900501	PFHpA	0.01	EPA 537	<	
3410031999	12/12/2013	24576101	PFHpA	0.01	EPA 537	<	
3410031999	12/12/2013	24576101	PFOA	0.02	EPA 537	<	
3410031999	12/12/2013	24576101	PFHxS	0.03	EPA 537	<	
3410031999	12/12/2013	24576101	PFBS	0.09	EPA 537	<	
3410031988	12/12/2013	24576001	PFOS	0.04	EPA 537	<	
3410031988	6/27/2013	20900501	PFBS	0.09	EPA 537	<	
3410031988	6/27/2013	20900501	PFNA	0.02	EPA 537	<	
3410031988	6/27/2013	20900501	PFOS	0.04	EPA 537	<	
3410031988	12/12/2013	24576001	PFNA	0.02	EPA 537	<	
3410031988	12/12/2013	24576001	PFHxS	0.03	EPA 537	<	
3410031988	12/12/2013	24576001	PFOA	0.02	EPA 537	<	
3410031988	12/12/2013	24576001	PFBS	0.09	EPA 537	<	
3410031988	6/27/2013	20900501	PFOA	0.02	EPA 537	<	
3410031984	8/8/2013	23013801	PFHxS	0.03	EPA 537	<	
3410031984	8/8/2013	23013801	PFHpA	0.01	EPA 537	<	
3410031983	3/5/2013	20900001	PFOS	0.04	EPA 537	<	
3410031984	3/11/2013	20900101	PFOA	0.02	EPA 537	<	
3410031984	8/8/2013	23013801	PFBS	0.09	EPA 537	<	
3410031983	8/15/2013	23013701	PFHpA	0.01	EPA 537	<	
3410031983	8/15/2013	23013701	PFNA	0.02	EPA 537	<	
3410031983	8/15/2013	23013701	PFOA	0.02	EPA 537	<	
3410031983	8/15/2013	23013701	PFBS	0.09	EPA 537	<	
3410031983	8/15/2013	23013701	PFOS	0.04	EPA 537	<	
3410031983	3/5/2013	20900001	PFHpA	0.01	EPA 537	<	
3410031983	3/5/2013	20900001	PFNA	0.02	EPA 537	<	
3410031983	3/5/2013	20900001	PFOA	0.02	EPA 537	<	
3310006975	2/6/2013	B3B0498-01A	PFOA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-07	PFOS	0.04	EPA 537	<	
3310006975	7/9/2013	B3G0863-07	PFNA	0.02	EPA 537	<	
3310006975	7/9/2013	B3G0863-07	PFHxS	0.03	EPA 537	<	
3310006975	7/9/2013	B3G0863-07	PFHpA	0.01	EPA 537	<	
3310006975	1/9/2013	B3A0840-05A	PFOA	0.02	EPA 537	<	
3310006975	1/9/2013	B3A0840-05A	PFOS	0.04	EPA 537	<	
3310006975	1/23/2013	B3A2295-01A	PFOA	0.02	EPA 537	<	
3310006975	1/23/2013	B3A2295-01A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA3310006	City of Banning	L	91004	Well 4
CA3310006	City of Banning	L	91003	Well 3
CA3310006	City of Banning	L	91004	Well 4
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91003	Well 3
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91004	Well 4
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA3310044	Rubidoux Community Services District	L	91803	Avalon Sample Station
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91023	Well 22
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23

GW	3310006004	EPTDS from Well 4	EP	99001
GW	3310006003	EPTDS from Well 3	EP	99001
GW	3310006004	EPTDS from Well 4	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004003	EPTDS from Well 3	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004004	EPTDS from Well 4	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	3310044803	EP #20 - Avalon Sample Station	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002023	EPTDS from Well 22	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001

3310006975	1/23/2013	B3A2295-01A	PFBS	0.09	EPA 537	<	
3310006975	7/9/2013	B3G0863-07	PFOA	0.02	EPA 537	<	
3310006975	1/23/2013	B3A2295-01A	PFHpA	0.01	EPA 537	<	
5210004993	12/15/2014	4L17080-05A	PFHxS	0.03	EPA 537	<	
5210004994	6/22/2015	5F23100-07A	PFNA	0.02	EPA 537	<	
5210004993	6/22/2015	5F23100-05A	PFHxS	0.03	EPA 537	<	
5210004994	6/22/2015	5F23100-07A	PFOA	0.02	EPA 537	<	
5210004994	6/22/2015	5F23100-07A	PFOS	0.04	EPA 537	<	
5210004994	6/22/2015	5F23100-07A	PFHxS	0.03	EPA 537	<	
5210004993	6/22/2015	5F23100-05A	PFBS	0.09	EPA 537	<	
5210004993	6/22/2015	5F23100-05A	PFHpA	0.01	EPA 537	<	
5210004993	6/22/2015	5F23100-05A	PFOS	0.04	EPA 537	<	
5210004993	6/22/2015	5F23100-05A	PFOA	0.02	EPA 537	<	
5210004993	12/15/2014	4L17080-05A	PFBS	0.09	EPA 537	<	
5210004993	12/15/2014	4L17080-05A	PFOS	0.04	EPA 537	<	
5210004993	12/15/2014	4L17080-05A	PFNA	0.02	EPA 537	<	
5210004992	6/22/2015	5F23100-03A	PFBS	0.09	EPA 537	<	
5210004994	12/15/2014	4L17080-07A	PFHpA	0.01	EPA 537	<	
5210004994	12/15/2014	4L17080-07A	PFOA	0.02	EPA 537	<	
5210004994	12/15/2014	4L17080-07A	PFOS	0.04	EPA 537	<	
5210004994	12/15/2014	4L17080-07A	PFNA	0.02	EPA 537	<	
5210004994	12/15/2014	4L17080-07A	PFHxS	0.03	EPA 537	<	
5210004992	6/22/2015	5F23100-03A	PFHxS	0.03	EPA 537	<	
5210004991	12/15/2014	4L17080-01A	PFOA	0.02	EPA 537	<	
5210004991	12/15/2014	4L17080-01A	PFNA	0.02	EPA 537	<	
5210004991	12/15/2014	4L17080-01A	PFHxS	0.03	EPA 537	<	
5210004991	12/15/2014	4L17080-01A	PFBS	0.09	EPA 537	<	
3310044991	11/12/2014	B4K1225-03	PFHpA	0.01	EPA 537	<	
3310002991	5/21/2014	B4E2100-05	PFOA	0.02	EPA 537	<	
3310002991	11/4/2013	B3K0231-15	PFOA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-05	PFHpA	0.01	EPA 537	<	
3310002991	5/21/2014	B4E2100-05	PFOS	0.04	EPA 537	<	
3310002991	5/21/2014	B4E2100-05	PFNA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-05	PFHxS	0.03	EPA 537	<	
3310002991	11/4/2013	B3K0231-15	PFOS	0.04	EPA 537	<	
3310002991	5/21/2014	B4E2100-09	PFOA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-09	PFOS	0.04	EPA 537	<	
3310002991	11/4/2013	B3K0231-15	PFNA	0.02	EPA 537	<	
3310002991	11/4/2013	B3K0231-15	PFBS	0.09	EPA 537	<	
3310002991	11/4/2013	B3K0231-15	PFHpA	0.01	EPA 537	<	
3310002991	11/4/2013	B3K0231-15	PFHxS	0.03	EPA 537	<	
3310002985	5/21/2014	B4E2100-15	PFNA	0.02	EPA 537	<	
3310002985	5/21/2014	B4E2100-15	PFHpA	0.01	EPA 537	<	
3310002985	5/21/2014	B4E2100-15	PFBS	0.09	EPA 537	<	
3310002985	5/21/2014	B4E2100-15	PFOS	0.04	EPA 537	<	
3310002985	5/21/2014	B4E2100-15	PFOA	0.02	EPA 537	<	
3310002985	11/13/2014	B4K1304-03	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91025	Well 23
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91807	Well 15 (City Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5410006	City of Lindsay	L	91806	Well 14 (Walker Well)
CA5610002	Fillmore Water Department	L	91803	Well 5
CA5610002	Fillmore Water Department	L	91803	Well 5
CA5610002	Fillmore Water Department	L	91803	Well 5
CA5610002	Fillmore Water Department	L	91803	Well 5
CA5610002	Fillmore Water Department	L	91803	Well 5
CA5610002	Fillmore Water Department	L	91801	Well 8
CA5610002	Fillmore Water Department	L	91801	Well 8
CA5610002	Fillmore Water Department	L	91801	Well 8
CA5610002	Fillmore Water Department	L	91803	Well 5
CA5610002	Fillmore Water Department	L	91802	Well 7
CA5610002	Fillmore Water Department	L	91802	Well 7
CA5610002	Fillmore Water Department	L	91802	Well 7
CA5610002	Fillmore Water Department	L	91802	Well 7
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well

GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002025	EPTDS from Well 23	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006807	EP #16: Well 15 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5410006806	EP #17: Well 14 Treated	EP	99995
GW	5610002803	EP #9: Well 5 Treated	EP	99001
GW	5610002803	EP #9: Well 5 Treated	EP	99001
GW	5610002803	EP #9: Well 5 Treated	EP	99001
GW	5610002803	EP #9: Well 5 Treated	EP	99001
GW	5610002803	EP #9: Well 5 Treated	EP	99001
GW	5610002801	EP #12: Well 8 Treated	EP	99001
GW	5610002801	EP #12: Well 8 Treated	EP	99001
GW	5610002801	EP #12: Well 8 Treated	EP	99001
GW	5610002803	EP #9: Well 5 Treated	EP	99001
GW	5610002802	EP #10: Well 7 Treated	EP	99001
GW	5610002802	EP #10: Well 7 Treated	EP	99001
GW	5610002802	EP #10: Well 7 Treated	EP	99001
GW	5610002802	EP #10: Well 7 Treated	EP	99001
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002

3310002985	11/13/2014	B4K1304-03	PFOS	0.04	EPA 537	<	
3310002985	11/13/2014	B4K1304-03	PFNA	0.02	EPA 537	<	
3310002985	11/13/2014	B4K1304-03	PFOA	0.02	EPA 537	<	
3310002985	5/21/2014	B4E2100-15	PFHxS	0.03	EPA 537	<	
3310002995	11/4/2013	B3K0231-11	PFBS	0.09	EPA 537	<	
3310002995	11/4/2013	B3K0231-11	PFOS	0.04	EPA 537	<	
3310002995	11/4/2013	B3K0231-11	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-11	PFHxS	0.03	EPA 537	<	
3310002995	11/4/2013	B3K0231-11	PFHpA	0.01	EPA 537	<	
3310002995	6/17/2014	B4F1685-03	PFOS	0.04	EPA 537	<	
3310002995	5/22/2014	B4E2255-09	PFHpA	0.01	EPA 537	<	
3310002995	5/22/2014	B4E2255-09	PFOA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-09	PFOS	0.04	EPA 537	<	
5410006995	1/22/2014	A4A0089-05A	PFOA	0.02	EPA 537	<	
5410006995	1/22/2014	A4A0089-05A	PFOS	0.04	EPA 537	<	
5410006995	7/31/2014	A4G1046-01A	PFOA	0.02	EPA 537	<	
5410006995	7/31/2014	A4G1046-01A	PFHxS	0.03	EPA 537	<	
5410006995	7/31/2014	A4G1046-01A	PFHpA	0.01	EPA 537	<	
5410006995	7/31/2014	A4G1046-01A	PFBS	0.09	EPA 537	<	
5610002993	12/28/2015	5L28048-05A	PFBS	0.09	EPA 537	<	
5610002993	12/28/2015	5L28048-05A	PFHxS	0.03	EPA 537	<	
5610002993	12/28/2015	5L28048-05A	PFOS	0.04	EPA 537	<	
5610002993	12/28/2015	5L28048-05A	PFHpA	0.01	EPA 537	<	
5610002993	12/28/2015	5L28048-05A	PFOA	0.02	EPA 537	<	
5610002991	12/28/2015	5L28048-01A	PFBS	0.09	EPA 537	<	
5610002991	12/28/2015	5L28048-01A	PFNA	0.02	EPA 537	<	
5610002991	12/28/2015	5L28048-01A	PFOS	0.04	EPA 537	<	
5610002993	12/28/2015	5L28048-05A	PFNA	0.02	EPA 537	<	
5610002992	12/28/2015	5L28048-03A	PFNA	0.02	EPA 537	<	
5610002992	12/28/2015	5L28048-03A	PFOS	0.04	EPA 537	<	
5610002992	12/28/2015	5L28048-03A	PFBS	0.09	EPA 537	<	
5610002992	12/28/2015	5L28048-03A	PFHxS	0.03	EPA 537	<	
5710009999	9/16/2014	A4I0140-13A	PFHpA	0.01	EPA 537	<	
5710009999	9/16/2014	A4I0140-13A	PFBS	0.09	EPA 537	<	
5710009999	9/16/2014	A4I0140-13A	PFHxS	0.03	EPA 537	<	
5710009999	3/10/2015	A5C0004-16A	PFBS	0.09	EPA 537	<	
5710009999	9/16/2014	A4I0140-13A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-16A	PFOA	0.02	EPA 537	<	
5710009999	9/16/2014	A4I0140-10A	PFOA	0.02	EPA 537	<	
5710009999	9/16/2014	A4I0140-10A	PFBS	0.09	EPA 537	<	
5710009999	9/16/2014	A4I0140-10A	PFHpA	0.01	EPA 537	<	
5710009999	9/16/2014	A4I0140-10A	PFHxS	0.03	EPA 537	<	
5710009999	9/16/2014	A4I0140-10A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-13A	PFOA	0.02	EPA 537	<	
3410031985	3/12/2013	20900201	PFOA	0.02	EPA 537	<	
3410031985	3/12/2013	20900201	PFBS	0.09	EPA 537	<	
3410031985	3/12/2013	20900201	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91816	Falcon View
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91815	Cook-Riolo Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410031	CA American Water Co. - Antelope	L	91814	Palmerson Well
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	19	Anatolia WTP (Wells 122, 123 & 124)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91001	Well 1
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91002	Well 2
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91014	Well 6
CA5210004	City of Red Bluff	L	91014	Well 6

GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031816	EP #21: Falcon View Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031815	EP #22: Cook-Riolo Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410031814	EP #23: Palmerson Well Treated	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704019	EPTDS from Anatolia WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004001	EPTDS from Well 1	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004002	EPTDS from Well 2	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001

3410031985	8/7/2013	23013901	PFNA	0.02	EPA 537	<	
3410031985	8/7/2013	23013901	PFOS	0.04	EPA 537	<	
3410031985	3/12/2013	20900201	PFNA	0.02	EPA 537	<	
3410031983	8/15/2013	23013701	PFHxS	0.03	EPA 537	<	
3410031984	3/11/2013	20900101	PFOS	0.04	EPA 537	<	
3410031984	3/11/2013	20900101	PFNA	0.02	EPA 537	<	
3410031984	3/11/2013	20900101	PFHpA	0.01	EPA 537	<	
3410031984	3/11/2013	20900101	PFHxS	0.03	EPA 537	<	
3410031985	8/7/2013	23013901	PFBS	0.09	EPA 537	<	
3410031985	8/7/2013	23013901	PFHxS	0.03	EPA 537	<	
3410031985	8/7/2013	23013901	PFHpA	0.01	EPA 537	<	
3410704993	7/10/2013	A3F2344-05A	PFNA	0.02	EPA 537	<	
3410704993	7/10/2013	A3F2344-05A	PFHxS	0.03	EPA 537	<	
3410704993	1/15/2014	A4A0003-03A	PFBS	0.09	EPA 537	<	
3410704993	1/15/2014	A4A0003-03A	PFOS	0.04	EPA 537	<	
3410704993	7/10/2013	A3F2344-05A	PFOS	0.04	EPA 537	<	
3410704993	1/15/2014	A4A0003-03A	PFHxS	0.03	EPA 537	<	
3410704993	7/10/2013	A3F2344-05A	PFBS	0.09	EPA 537	<	
3410704993	7/10/2013	A3F2344-05A	PFOA	0.02	EPA 537	<	
3410704992	1/15/2014	A4A0003-01A	PFOS	0.04	EPA 537	<	
3410704992	1/15/2014	A4A0003-01A	PFHxS	0.03	EPA 537	<	
3410704992	1/15/2014	A4A0003-01A	PFHpA	0.01	EPA 537	<	
3410704992	1/15/2014	A4A0003-01A	PFOA	0.02	EPA 537	<	
3410704992	7/10/2013	A3F2344-01A	PFBS	0.09	EPA 537	<	
3410704992	7/10/2013	A3F2344-01A	PFHpA	0.01	EPA 537	<	
3410704992	7/10/2013	A3F2344-01A	PFHxS	0.03	EPA 537	<	
5210004995	6/22/2015	5F23100-09A	PFNA	0.02	EPA 537	<	
5210004991	6/22/2015	5F23100-01A	PFBS	0.09	EPA 537	<	
5210004991	12/15/2014	4L17080-01A	PFHpA	0.01	EPA 537	<	
5210004991	6/22/2015	5F23100-01A	PFHpA	0.01	EPA 537	<	
5210004991	6/22/2015	5F23100-01A	PFHxS	0.03	EPA 537	<	
5210004991	6/22/2015	5F23100-01A	PFOS	0.04	EPA 537	<	
5210004992	12/15/2014	4L17080-03A	PFNA	0.02	EPA 537	<	
5210004992	12/15/2014	4L17080-03A	PFHxS	0.03	EPA 537	<	
5210004992	6/22/2015	5F23100-03A	PFOA	0.02	EPA 537	<	
5210004992	6/22/2015	5F23100-03A	PFOS	0.04	EPA 537	<	
5210004992	12/15/2014	4L17080-03A	PFOS	0.04	EPA 537	<	
5210004992	12/15/2014	4L17080-03A	PFOA	0.02	EPA 537	<	
5210004992	6/22/2015	5F23100-03A	PFNA	0.02	EPA 537	<	
5210004992	6/22/2015	5F23100-03A	PFHpA	0.01	EPA 537	<	
5210004992	12/15/2014	4L17080-03A	PFHpA	0.01	EPA 537	<	
5210004987	12/15/2014	4L17080-25A	PFOS	0.04	EPA 537	<	
5210004987	12/15/2014	4L17080-25A	PFNA	0.02	EPA 537	<	
5210004987	12/15/2014	4L17080-25A	PFHxS	0.03	EPA 537	<	
5210004987	12/15/2014	4L17080-25A	PFHpA	0.01	EPA 537	<	
5210004988	6/22/2015	5F23100-11A	PFOS	0.04	EPA 537	<	
5210004988	6/22/2015	5F23100-11A	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91014	Well 6
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91014	Well 6
CA5210004	City of Red Bluff	L	91014	Well 6
CA5210004	City of Red Bluff	L	91014	Well 6
CA5210004	City of Red Bluff	L	91014	Well 6
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91015	Well 14
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91020	Well 19
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91021	Well 20
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91022	Well 21
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91028	Well 26
CA3310002	Beaumont-Cherry Valley Water District	L	91028	Well 26

GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001
GW	5210004014	EPTDS from Well 6	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004015	EPTDS from Well 14	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002020	EPTDS from Well 19	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002021	EPTDS from Well 20	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002022	EPTDS from Well 21	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002028	EPTDS from Well 26	EP	99001
GW	3310002028	EPTDS from Well 26	EP	99001

5210004987	12/15/2014	4L17080-25A	PFOA	0.02	EPA 537	<	
5210004988	12/15/2014	4L17080-11A	PFOS	0.04	EPA 537	<	
5210004987	12/15/2014	4L17080-25A	PFBS	0.09	EPA 537	<	
5210004987	6/22/2015	5F23100-23A	PFHxS	0.03	EPA 537	<	
5210004987	6/22/2015	5F23100-23A	PFBS	0.09	EPA 537	<	
5210004988	12/15/2014	4L17080-11A	PFHxS	0.03	EPA 537	<	
5210004988	12/15/2014	4L17080-11A	PFHpA	0.01	EPA 537	<	
5210004988	12/15/2014	4L17080-11A	PFBS	0.09	EPA 537	<	
5210004988	12/15/2014	4L17080-11A	PFOA	0.02	EPA 537	<	
5210004987	6/22/2015	5F23100-23A	PFOS	0.04	EPA 537	<	
5210004987	6/22/2015	5F23100-23A	PFOA	0.02	EPA 537	<	
5210004987	6/22/2015	5F23100-23A	PFHpA	0.01	EPA 537	<	
5210004998	6/22/2015	5F23100-17A	PFHpA	0.01	EPA 537	<	
5210004997	6/22/2015	5F23100-15A	PFHpA	0.01	EPA 537	<	
5210004997	6/22/2015	5F23100-15A	PFOA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-09	PFBS	0.09	EPA 537	<	
3310002995	6/17/2014	B4F1685-03	PFHpA	0.01	EPA 537	<	
3310002995	5/22/2014	B4E2255-09	PFNA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-09	PFHxS	0.03	EPA 537	<	
3310002991	5/21/2014	B4E2100-09	PFHpA	0.01	EPA 537	<	
3310002991	5/21/2014	B4E2100-09	PFBS	0.09	EPA 537	<	
3310002995	6/17/2014	B4F1685-03	PFOA	0.02	EPA 537	<	
3310002995	6/17/2014	B4F1685-03	PFHxS	0.03	EPA 537	<	
3310002991	11/4/2013	B3K0231-13	PFOA	0.02	EPA 537	<	
3310002991	11/4/2013	B3K0231-13	PFNA	0.02	EPA 537	<	
3310002991	11/4/2013	B3K0231-13	PFHpA	0.01	EPA 537	<	
3310002991	11/4/2013	B3K0231-13	PFBS	0.09	EPA 537	<	
3310002996	5/21/2014	B4E2100-11	PFBS	0.09	EPA 537	<	
3310002996	5/21/2014	B4E2100-11	PFOS	0.04	EPA 537	<	
3310002996	5/21/2014	B4E2100-11	PFHxS	0.03	EPA 537	<	
3310002996	5/21/2014	B4E2100-11	PFOA	0.02	EPA 537	<	
3310002996	5/21/2014	B4E2100-11	PFNA	0.02	EPA 537	<	
3310002985	11/13/2014	B4K1304-07	PFBS	0.09	EPA 537	<	
3310002985	11/13/2014	B4K1304-07	PFHpA	0.01	EPA 537	<	
3310002985	11/13/2014	B4K1304-07	PFHxS	0.03	EPA 537	<	
3310002985	11/13/2014	B4K1304-07	PFNA	0.02	EPA 537	<	
3310002991	11/13/2014	B4K1304-05	PFHpA	0.01	EPA 537	<	
3310002991	11/13/2014	B4K1304-05	PFHxS	0.03	EPA 537	<	
3310002991	11/13/2014	B4K1304-05	PFOS	0.04	EPA 537	<	
3310002991	5/21/2014	B4E2100-07	PFOA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-07	PFOS	0.04	EPA 537	<	
3310002991	5/21/2014	B4E2100-07	PFNA	0.02	EPA 537	<	
3310002991	5/21/2014	B4E2100-07	PFHxS	0.03	EPA 537	<	
3310002991	5/21/2014	B4E2100-07	PFHpA	0.01	EPA 537	<	
3310002991	5/21/2014	B4E2100-07	PFBS	0.09	EPA 537	<	
3310002991	11/13/2014	B4K1304-09	PFOA	0.02	EPA 537	<	
3310002991	11/13/2014	B4K1304-09	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91016	Utility Well 6A
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91026	Domestic Well 4A-Treated
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91011	Utility Well 5
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA5710009	University of California - Davis	L	91015	Domestic Well 7A
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3410704	SCWA Mather-Sunrise	L	8	Housing WTP (Wells 87, 92, 94, 95 & 96)
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91807	Airline Highway Well 6
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91807	Airline Highway Well 6

GW	3310002029	EPTDS from Well 29	EP	99001
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009016	Utility Well 6A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009026	Domestic Well 4A Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009011	Utility Well 5 Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	5710009015	Domestic Well 7A Wellhead	EP	91027
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3410704008	EPTDS from Housing WTP	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001807	EP #11: Airline Highway Well 6 Treated	EP	99002

3310002996	11/13/2014	B4K1304-11	PFOA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-13A	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-13A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-13A	PFHpA	0.01	EPA 537	<	
5710009999	10/6/2014	A4J0250-01A	PFOA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-16A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-16A	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-16A	PFHxS	0.03	EPA 537	<	
5710009999	10/6/2014	A4J0250-01A	PFHpA	0.01	EPA 537	<	
5710009999	10/6/2014	A4J0250-01A	PFNA	0.02	EPA 537	<	
5710009999	10/6/2014	A4J0250-01A	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-04A	PFBS	0.09	EPA 537	<	
5710009999	9/16/2014	A4I0140-04A	PFHpA	0.01	EPA 537	<	
5710009999	3/10/2015	A5C0004-04A	PFOA	0.02	EPA 537	<	
5710009999	9/16/2014	A4I0140-04A	PFNA	0.02	EPA 537	<	
5710009999	9/16/2014	A4I0140-04A	PFOA	0.02	EPA 537	<	
5710009999	9/16/2014	A4I0140-04A	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-04A	PFHpA	0.01	EPA 537	<	
5710009998	9/16/2014	A4I0140-01A	PFHpA	0.01	EPA 537	<	
5710009998	9/16/2014	A4I0140-01A	PFHxS	0.03	EPA 537	<	
5710009998	9/16/2014	A4I0140-01A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-04A	PFHxS	0.03	EPA 537	<	
5710009999	3/10/2015	A5C0004-04A	PFOS	0.04	EPA 537	<	
5710009998	9/16/2014	A4I0140-01A	PFBS	0.09	EPA 537	<	
5710009999	3/10/2015	A5C0004-10A	PFHpA	0.01	EPA 537	<	
5710009999	8/18/2015	A5H0740-01A	PFBS	0.09	EPA 537	<	
5710009999	9/16/2014	A4I0140-04A	PFBS	0.09	EPA 537	<	
5710009999	3/10/2015	A5C0004-10A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-10A	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-10A	PFOA	0.02	EPA 537	<	
3410704992	7/10/2013	A3F2344-01A	PFOS	0.04	EPA 537	<	
3410704992	7/10/2013	A3F2344-01A	PFOA	0.02	EPA 537	<	
3410704992	7/10/2013	A3F2344-01A	PFNA	0.02	EPA 537	<	
3510001998	2/20/2013	A3B1556-19A	PFOA	0.02	EPA 537	<	
3510001998	2/20/2013	A3B1556-19A	PFHpA	0.01	EPA 537	<	
3510001998	2/20/2013	A3B1556-19A	PFBS	0.09	EPA 537	<	
3510001998	8/15/2013	A3G2471-11A	PFBS	0.09	EPA 537	<	
3510001998	8/15/2013	A3G2471-11A	PFHpA	0.01	EPA 537	<	
3510001998	8/15/2013	A3G2471-11A	PFHxS	0.03	EPA 537	<	
3510001998	8/15/2013	A3G2471-11A	PFOS	0.04	EPA 537	<	
3510001998	8/15/2013	A3G2471-11A	PFOA	0.02	EPA 537	<	
3510001997	8/15/2013	A3G2471-09A	PFBS	0.09	EPA 537	<	
3510001997	2/20/2013	A3B1556-16A	PFOA	0.02	EPA 537	<	
3510001997	8/15/2013	A3G2471-09A	PFOS	0.04	EPA 537	<	
3510001997	8/15/2013	A3G2471-09A	PFOA	0.02	EPA 537	<	
3510001997	8/15/2013	A3G2471-09A	PFNA	0.02	EPA 537	<	
3510001998	2/20/2013	A3B1556-19A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91802	South Street Well 4
CA3510001	City of Hollister	L	91802	South Street Well 4
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91008	Well 8
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91005	Well 5
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91007	Well 7
CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91011	Well 11
CA5210004	City of Red Bluff	L	91011	Well 11
CA5210004	City of Red Bluff	L	91011	Well 11
CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91011	Well 11
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91011	Well 11
CA5210004	City of Red Bluff	L	91012	Well 12

GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	3510001802	EP #16 - South Street Well 4 Treated	EP	99002
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004008	EPTDS from Well 8	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004005	EPTDS from Well 5	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004007	EPTDS from Well 7	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004011	EPTDS from Well 11	EP	99001
GW	5210004011	EPTDS from Well 11	EP	99001
GW	5210004011	EPTDS from Well 11	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004011	EPTDS from Well 11	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004011	EPTDS from Well 11	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001

3510001992	8/14/2013	A3G2471-03A	PFBS	0.09	EPA 537	<	
3510001992	8/14/2013	A3G2471-03A	PFOS	0.04	EPA 537	<	
3510001992	2/20/2013	A3B1556-10A	PFHxS	0.03	EPA 537	<	
3510001992	8/14/2013	A3G2471-03A	PFOA	0.02	EPA 537	<	
3510001992	2/20/2013	A3B1556-10A	PFHpA	0.01	EPA 537	<	
3510001992	2/20/2013	A3B1556-10A	PFNA	0.02	EPA 537	<	
3510001992	2/20/2013	A3B1556-10A	PFOA	0.02	EPA 537	<	
3510001992	2/20/2013	A3B1556-10A	PFBS	0.09	EPA 537	<	
3510001992	8/14/2013	A3G2471-03A	PFHxS	0.03	EPA 537	<	
3510001992	2/20/2013	A3B1556-07A	PFBS	0.09	EPA 537	<	
3510001992	2/20/2013	A3B1556-07A	PFOA	0.02	EPA 537	<	
3510001992	2/20/2013	A3B1556-07A	PFOS	0.04	EPA 537	<	
3510001992	2/20/2013	A3B1556-07A	PFNA	0.02	EPA 537	<	
5210004997	6/22/2015	5F23100-15A	PFOS	0.04	EPA 537	<	
5210004997	6/22/2015	5F23100-15A	PFNA	0.02	EPA 537	<	
5210004997	6/22/2015	5F23100-15A	PFHxS	0.03	EPA 537	<	
5210004997	6/22/2015	5F23100-15A	PFBS	0.09	EPA 537	<	
5210004997	12/15/2014	4L17080-15A	PFOA	0.02	EPA 537	<	
5210004997	12/15/2014	4L17080-15A	PFHxS	0.03	EPA 537	<	
5210004997	12/15/2014	4L17080-15A	PFOS	0.04	EPA 537	<	
5210004995	12/15/2014	4L17080-09A	PFHxS	0.03	EPA 537	<	
5210004995	6/22/2015	5F23100-09A	PFBS	0.09	EPA 537	<	
5210004995	6/22/2015	5F23100-09A	PFHxS	0.03	EPA 537	<	
5210004995	12/15/2014	4L17080-09A	PFNA	0.02	EPA 537	<	
5210004995	6/22/2015	5F23100-09A	PFOA	0.02	EPA 537	<	
5210004995	12/15/2014	4L17080-09A	PFOS	0.04	EPA 537	<	
5210004995	6/22/2015	5F23100-09A	PFHpA	0.01	EPA 537	<	
5210004995	12/15/2014	4L17080-09A	PFBS	0.09	EPA 537	<	
5210004995	12/15/2014	4L17080-09A	PFHpA	0.01	EPA 537	<	
5210004995	6/22/2015	5F23100-09A	PFOS	0.04	EPA 537	<	
5210004996	12/15/2014	4L17080-13A	PFHxS	0.03	EPA 537	<	
5210004996	6/22/2015	5F23100-13A	PFOA	0.02	EPA 537	<	
5210004996	12/15/2014	4L17080-13A	PFOA	0.02	EPA 537	<	
5210004996	12/15/2014	4L17080-13A	PFNA	0.02	EPA 537	<	
5210004996	6/22/2015	5F23100-13A	PFHxS	0.03	EPA 537	<	
5210004996	6/22/2015	5F23100-13A	PFNA	0.02	EPA 537	<	
5210004996	6/22/2015	5F23100-13A	PFHpA	0.01	EPA 537	<	
5210004989	6/22/2015	5F23100-21A	PFOA	0.02	EPA 537	<	
5210004990	12/15/2014	4L17080-21A	PFOA	0.02	EPA 537	<	
5210004990	12/15/2014	4L17080-21A	PFOS	0.04	EPA 537	<	
5210004990	12/15/2014	4L17080-21A	PFHxS	0.03	EPA 537	<	
5210004989	6/22/2015	5F23100-21A	PFOS	0.04	EPA 537	<	
5210004989	6/22/2015	5F23100-21A	PFNA	0.02	EPA 537	<	
5210004990	12/15/2014	4L17080-21A	PFNA	0.02	EPA 537	<	
5210004998	6/22/2015	5F23100-17A	PFNA	0.02	EPA 537	<	
5210004990	12/15/2014	4L17080-21A	PFHpA	0.01	EPA 537	<	
5210004989	12/15/2014	4L17080-23A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91012	Well 12
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91029	Well 29
CA3310002	Beaumont-Cherry Valley Water District	L	91026	Well 24
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91028	Well 26
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91027	Well 25
CA3310002	Beaumont-Cherry Valley Water District	L	91028	Well 26
CA3310002	Beaumont-Cherry Valley Water District	L	91028	Well 26
CA3310002	Beaumont-Cherry Valley Water District	L	91028	Well 26
CA3310002	Beaumont-Cherry Valley Water District	L	91007	Well 6
CA3310002	Beaumont-Cherry Valley Water District	L	91007	Well 6
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91007	Well 6
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91007	Well 6
CA3310002	Beaumont-Cherry Valley Water District	L	91006	Well 5
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91011	Well 10
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA3310002	Beaumont-Cherry Valley Water District	L	91012	Well 11
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	91014	Domestic Well 6A
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	90001	Underground Reservoir

GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002029	EPTDS from Well 29	EP	99001
GW	3310002026	EPTDS from Well 24	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002028	EPTDS from Well 26	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002027	EPTDS from Well 25	EP	99001
GW	3310002028	EPTDS from Well 26	EP	99001
GW	3310002028	EPTDS from Well 26	EP	99001
GW	3310002028	EPTDS from Well 26	EP	99001
GW	3310002007	EPTDS from Well 6	EP	99001
GW	3310002007	EPTDS from Well 6	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002007	EPTDS from Well 6	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002007	EPTDS from Well 6	EP	99001
GW	3310002006	EPTDS from Well 5	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002011	EPTDS from Well 10	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	3310002012	EPTDS from Well 11	EP	99001
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009014	Domestic Well 6A Wellhead	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027

5210004989	6/22/2015	5F23100-21A	PFHpA	0.01	EPA 537	<	
5210004989	12/15/2014	4L17080-23A	PFNA	0.02	EPA 537	<	
3310002996	11/13/2014	B4K1304-11	PFOS	0.04	EPA 537	<	
3310002996	11/13/2014	B4K1304-11	PFNA	0.02	EPA 537	<	
3310002996	11/13/2014	B4K1304-11	PFHpA	0.01	EPA 537	<	
3310002996	11/13/2014	B4K1304-11	PFBS	0.09	EPA 537	<	
3310002991	11/13/2014	B4K1304-05	PFNA	0.02	EPA 537	<	
3310002985	5/21/2014	B4E2100-13	PFHpA	0.01	EPA 537	<	
3310002991	11/13/2014	B4K1304-09	PFNA	0.02	EPA 537	<	
3310002985	5/21/2014	B4E2100-13	PFNA	0.02	EPA 537	<	
3310002985	5/21/2014	B4E2100-13	PFHxS	0.03	EPA 537	<	
3310002985	5/21/2014	B4E2100-13	PFOS	0.04	EPA 537	<	
3310002991	11/13/2014	B4K1304-09	PFHxS	0.03	EPA 537	<	
3310002991	11/13/2014	B4K1304-09	PFHpA	0.01	EPA 537	<	
3310002991	11/13/2014	B4K1304-09	PFBS	0.09	EPA 537	<	
3310002995	11/4/2013	B3K0231-07	PFOS	0.04	EPA 537	<	
3310002995	11/4/2013	B3K0231-07	PFHpA	0.01	EPA 537	<	
3310002995	11/4/2013	B3K0231-23	PFHxS	0.03	EPA 537	<	
3310002995	11/4/2013	B3K0231-23	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-23	PFOA	0.02	EPA 537	<	
3310002993	5/22/2014	B4E2255-13	PFOS	0.04	EPA 537	<	
3310002993	5/22/2014	B4E2255-13	PFHpA	0.01	EPA 537	<	
3310002995	11/4/2013	B3K0231-07	PFNA	0.02	EPA 537	<	
3310002993	5/22/2014	B4E2255-13	PFNA	0.02	EPA 537	<	
3310002995	11/4/2013	B3K0231-07	PFHxS	0.03	EPA 537	<	
3310002993	5/22/2014	B4E2255-13	PFHxS	0.03	EPA 537	<	
3310002995	11/12/2013	B3K1053-01	PFHxS	0.03	EPA 537	<	
3310002995	5/22/2014	B4E2255-11	PFHpA	0.01	EPA 537	<	
3310002995	5/22/2014	B4E2255-11	PFBS	0.09	EPA 537	<	
3310002995	11/12/2013	B3K1053-01	PFNA	0.02	EPA 537	<	
3310002995	5/22/2014	B4E2255-11	PFHxS	0.03	EPA 537	<	
3310002995	11/12/2013	B3K1053-01	PFHpA	0.01	EPA 537	<	
3310002995	11/12/2013	B3K1053-01	PFBS	0.09	EPA 537	<	
3310002995	11/12/2013	B3K1053-01	PFOA	0.02	EPA 537	<	
3310002995	11/12/2013	B3K1053-01	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-07A	PFNA	0.02	EPA 537	<	
5710009999	3/10/2015	A5C0004-07A	PFBS	0.09	EPA 537	<	
5710009999	3/10/2015	A5C0004-07A	PFHxS	0.03	EPA 537	<	
5710009999	3/10/2015	A5C0004-07A	PFOS	0.04	EPA 537	<	
5710009999	3/10/2015	A5C0004-07A	PFHpA	0.01	EPA 537	<	
5710009999	8/18/2015	A5H0740-01A	PFHxS	0.03	EPA 537	<	
5710009999	8/18/2015	A5H0740-01A	PFNA	0.02	EPA 537	<	
5710009999	8/18/2015	A5H0740-01A	PFHpA	0.01	EPA 537	<	
5710009999	8/18/2015	A5H0740-01A	PFOA	0.02	EPA 537	<	
5710009998	3/10/2015	A5C0004-01A	PFOA	0.02	EPA 537	<	
5710009998	3/10/2015	A5C0004-01A	PFNA	0.02	EPA 537	<	
5710009998	3/10/2015	A5C0004-01A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y

CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5710009	University of California - Davis	L	90001	Underground Reservoir
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91803	Wells 11, 13 & 14
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA5610011	Santa Paula Water System	L	91801	Well 12
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91806	Cullum Well 1
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91803	Bundeson Road Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91805	Cullum Well 2
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510001	City of Hollister	L	91801	Nash Road Well 5
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11

GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5710009001	EPTDS from Reservoir	EP	91027
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011803	EP #18: Wells 11, 13 & 14 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	5610011801	EP #16: Well 12 Treated	EP	99001
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001806	EP #12: Cullum Well 1 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001803	EP #15 - Bundeson Road Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001805	EP #13 - Cullum Well 2 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510001801	EP #17: Nash Road Well 5 Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002

5710009998	3/10/2015	A5C0004-01A	PFHpA	0.01	EPA 537	<	
5710009998	3/10/2015	A5C0004-01A	PFBS	0.09	EPA 537	<	
5610011993	10/8/2013	B3J1070-01	PFBS	0.09	EPA 537	<	
5610011993	10/8/2013	B3J1070-01	PFHpA	0.01	EPA 537	<	
5610011993	10/8/2013	B3J1070-01	PFHxS	0.03	EPA 537	<	
5610011993	10/8/2013	B3J1070-01	PFNA	0.02	EPA 537	<	
5610011993	4/8/2014	B4D1149-01	PFHpA	0.01	EPA 537	<	
5610011993	4/8/2014	B4D1149-01	PFNA	0.02	EPA 537	<	
5610011993	4/8/2014	B4D1149-01	PFBS	0.09	EPA 537	<	
5610011993	4/8/2014	B4D1149-01	PFOS	0.04	EPA 537	<	
5610011991	10/8/2013	B3J1068-01	PFOA	0.02	EPA 537	<	
5610011991	10/8/2013	B3J1068-01	PFNA	0.02	EPA 537	<	
5610011991	10/8/2013	B3J1068-01	PFHpA	0.01	EPA 537	<	
5610011991	10/8/2013	B3J1068-01	PFBS	0.09	EPA 537	<	
5610011991	4/8/2014	B4D1150-01	PFHxS	0.03	EPA 537	<	
5610011991	10/8/2013	B3J1068-01	PFHxS	0.03	EPA 537	<	
5610011991	4/8/2014	B4D1150-01	PFNA	0.02	EPA 537	<	
5610011991	4/8/2014	B4D1150-01	PFHpA	0.01	EPA 537	<	
3510001997	8/15/2013	A3G2471-07A	PFOA	0.02	EPA 537	<	
3510001997	2/20/2013	A3B1556-13A	PFOA	0.02	EPA 537	<	
3510001997	8/15/2013	A3G2471-07A	PFOS	0.04	EPA 537	<	
3510001997	2/20/2013	A3B1556-16A	PFOS	0.04	EPA 537	<	
3510001997	2/20/2013	A3B1556-16A	PFNA	0.02	EPA 537	<	
3510001997	2/20/2013	A3B1556-16A	PFHpA	0.01	EPA 537	<	
3510001997	2/20/2013	A3B1556-16A	PFBS	0.09	EPA 537	<	
3510001997	8/15/2013	A3G2471-07A	PFBS	0.09	EPA 537	<	
3510001997	8/15/2013	A3G2471-07A	PFNA	0.02	EPA 537	<	
3510001992	8/15/2013	A3G2471-05A	PFHpA	0.01	EPA 537	<	
3510001992	8/15/2013	A3G2471-05A	PFOA	0.02	EPA 537	<	
3510001992	8/15/2013	A3G2471-05A	PFHxS	0.03	EPA 537	<	
3510001992	8/15/2013	A3G2471-05A	PFNA	0.02	EPA 537	<	
3510001997	2/20/2013	A3B1556-13A	PFOS	0.04	EPA 537	<	
3510001997	2/20/2013	A3B1556-13A	PFBS	0.09	EPA 537	<	
3510001997	2/20/2013	A3B1556-13A	PFHpA	0.01	EPA 537	<	
3510001997	2/20/2013	A3B1556-13A	PFNA	0.02	EPA 537	<	
3510001997	2/20/2013	A3B1556-13A	PFHxS	0.03	EPA 537	<	
3510001992	8/14/2013	A3G2471-01A	PFHpA	0.01	EPA 537	<	
3510001992	8/14/2013	A3G2471-01A	PFHxS	0.03	EPA 537	<	
3510001992	8/14/2013	A3G2471-01A	PFNA	0.02	EPA 537	<	
3510001992	8/14/2013	A3G2471-01A	PFOS	0.04	EPA 537	<	
3510001992	8/14/2013	A3G2471-01A	PFOA	0.02	EPA 537	<	
3510001992	8/14/2013	A3G2471-01A	PFBS	0.09	EPA 537	<	
3510001992	2/20/2013	A3B1556-04A	PFHxS	0.03	EPA 537	<	
3510001992	2/20/2013	A3B1556-04A	PFHpA	0.01	EPA 537	<	
3510003993	2/4/2014	A4A1421-09A	PFHpA	0.01	EPA 537	<	
3510003993	2/4/2014	A4A1421-09A	PFBS	0.09	EPA 537	<	
3510003993	2/4/2014	A4A1421-09A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3510003	Sunnyslope County Water District	L	91807	Southside Well 11
CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91012	Well 12
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91011	Well 11
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91009	Well 9
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA5210004	City of Red Bluff	L	91010	Well 10
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010055	South Coast Water District - Capistrano Beach	L	7	Stonehill Well
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA3010100	City of La Palma	L	91802	Walker Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91801	Heindon Well
CA1210001	City of Arcata	L	91801	Heindon Well

GW	3510003807	EP #17 Southside Well 11 EP Treated	EP	99002
GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004012	EPTDS from Well 12	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004011	EPTDS from Well 11	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004009	EPTDS from Well 9	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	5210004010	EPTDS from Well 10	EP	99001
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010055007	EPTDS from Stonehill Well	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	3010100802	EP #7: RES-LPWALK-01	EP	99002
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001801	EP #104: Well 1 Treated	EP	99001
GW	1210001801	EP #104: Well 1 Treated	EP	99001

3510003993	2/4/2014	A4A1421-09A	PFHxS	0.03	EPA 537	<	
5210004989	12/15/2014	4L17080-23A	PFOA	0.02	EPA 537	<	
5210004989	12/15/2014	4L17080-23A	PFBS	0.09	EPA 537	<	
5210004989	6/22/2015	5F23100-21A	PFBS	0.09	EPA 537	<	
5210004998	12/15/2014	4L17080-17A	PFNA	0.02	EPA 537	<	
5210004990	12/15/2014	4L17080-21A	PFBS	0.09	EPA 537	<	
5210004998	12/15/2014	4L17080-17A	PFOA	0.02	EPA 537	<	
5210004998	6/22/2015	5F23100-17A	PFOS	0.04	EPA 537	<	
5210004998	6/22/2015	5F23100-17A	PFOA	0.02	EPA 537	<	
5210004998	6/22/2015	5F23100-17A	PFHxS	0.03	EPA 537	<	
5210004998	12/15/2014	4L17080-17A	PFBS	0.09	EPA 537	<	
5210004998	12/15/2014	4L17080-17A	PFHpA	0.01	EPA 537	<	
5210004999	12/15/2014	4L17080-19A	PFBS	0.09	EPA 537	<	
5210004999	12/15/2014	4L17080-19A	PFNA	0.02	EPA 537	<	
5210004999	12/15/2014	4L17080-19A	PFOS	0.04	EPA 537	<	
5210004999	12/15/2014	4L17080-19A	PFOA	0.02	EPA 537	<	
5210004999	6/22/2015	5F23100-19A	PFBS	0.09	EPA 537	<	
5210004999	6/22/2015	5F23100-19A	PFHpA	0.01	EPA 537	<	
5210004999	6/22/2015	5F23100-19A	PFHxS	0.03	EPA 537	<	
5210004999	6/22/2015	5F23100-19A	PFOS	0.04	EPA 537	<	
5210004999	6/22/2015	5F23100-19A	PFNA	0.02	EPA 537	<	
3010055993	2/12/2014	201402120885AM	PFOA	0.02	EPA 537	<	
3010055993	2/12/2014	201402120885AM	PFNA	0.02	EPA 537	<	
3010055993	2/12/2014	201402120885AM	PFBS	0.09	EPA 537	<	
3010055993	2/12/2014	201402120885AM	PFOS	0.04	EPA 537	<	
3010055993	2/12/2014	201402120885AM	PFHpA	0.01	EPA 537	<	
3010055993	2/12/2014	201402120885AM	PFHxS	0.03	EPA 537	<	
3010055993	8/12/2014	201408120507AM	PFOA	0.02	EPA 537	<	
3010055993	8/12/2014	201408120507AM	PFNA	0.02	EPA 537	<	
3010100992	8/5/2013	3010100802-2	PFOS	0.04	EPA 537	<	
3010100992	8/5/2013	3010100802-2	PFHpA	0.01	EPA 537	<	
3010100992	8/5/2013	3010100802-2	PFBS	0.09	EPA 537	<	
3010100992	8/5/2013	3010100802-2	PFOA	0.02	EPA 537	<	
3010100992	2/27/2013	3010100802-1	PFBS	0.09	EPA 537	<	
1510001994	12/22/2014	A4L1765-19A	PFOS	0.04	EPA 537	<	
1510001994	12/22/2014	A4L1765-19A	PFBS	0.09	EPA 537	<	
1510001994	12/22/2014	A4L1765-19A	PFHpA	0.01	EPA 537	<	
1510001994	7/7/2015	A5F0878-07A	PFHpA	0.01	EPA 537	<	
1510001994	7/7/2015	A5F0878-07A	PFOA	0.02	EPA 537	<	
1510001994	7/7/2015	A5F0878-07A	PFOS	0.04	EPA 537	<	
1510001994	7/7/2015	A5F0878-07A	PFHxS	0.03	EPA 537	<	
1510001994	7/7/2015	A5F0878-07A	PFBS	0.09	EPA 537	<	
1210001992	12/28/2015	1512A69-001F	PFNA	0.02	EPA 537	<	
1210001992	12/28/2015	1512A69-001F	PFOA	0.02	EPA 537	<	
1210001992	12/28/2015	1512A69-001F	PFHpA	0.01	EPA 537	<	
1210001991	1/15/2015	1501491-001F	PFOA	0.02	EPA 537	<	
1210001991	1/15/2015	1501491-001F	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1210001	City of Arcata	L	91801	Heindon Well
CA1210001	City of Arcata	L	91801	Heindon Well
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210001	City of Arcata	L	91802	Alliance Transfer Station (HBMWD supplied)
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1210006	City of Fortuna	L	91801	Combined Wells
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91004	Well 4A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910125	Pico Water District	L	91006	Well 5A
CA1910130	Quartz Hill Water District	L	91803	Wells 05A, 14, 15 & 16
CA1910130	Quartz Hill Water District	L	91803	Wells 05A, 14, 15 & 16
CA1910130	Quartz Hill Water District	L	91803	Wells 05A, 14, 15 & 16
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91803	Wells 05A, 14, 15 & 16
CA1910130	Quartz Hill Water District	L	91803	Wells 05A, 14, 15 & 16
CA1910130	Quartz Hill Water District	L	91803	Wells 05A, 14, 15 & 16

GW	1210001801	EP #104: Well 1 Treated	EP	99001
GW	1210001801	EP #104: Well 1 Treated	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210001802	EP #2: Humboldt Bay MWD Additional Treat	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1210006801	EP #13 - Combined Wells Treated	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125004	EPTDS from Well 4A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910125006	EPTDS from Well 5A	EP	99001
GW	1910130803	EP #15: Wells 5A, 14, 15 & 16 Treated	EP	99002
GW	1910130803	EP #15: Wells 5A, 14, 15 & 16 Treated	EP	99002
GW	1910130803	EP #15: Wells 5A, 14, 15 & 16 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130803	EP #15: Wells 5A, 14, 15 & 16 Treated	EP	99002
GW	1910130803	EP #15: Wells 5A, 14, 15 & 16 Treated	EP	99002
GW	1910130803	EP #15: Wells 5A, 14, 15 & 16 Treated	EP	99002

1210001991	1/15/2015	1501491-001F	PFNA	0.02	EPA 537	<	
1210001991	1/15/2015	1501491-001F	PFHpA	0.01	EPA 537	<	
1210001992	1/15/2015	1501490-001F	PFHxS	0.03	EPA 537	<	
1210001992	12/28/2015	1512A69-001F	PFBS	0.09	EPA 537	<	
1210001992	1/15/2015	1501490-001F	PFOA	0.02	EPA 537	<	
1210001992	1/15/2015	1501490-001F	PFNA	0.02	EPA 537	<	
1210001992	1/15/2015	1501490-001F	PFBS	0.09	EPA 537	<	
1210001992	1/15/2015	1501490-001F	PFOS	0.04	EPA 537	<	
1210006991	8/20/2014	4H22021-01A	PFOA	0.02	EPA 537	<	
1210006991	8/20/2014	4H22021-01A	PFHpA	0.01	EPA 537	<	
1210006991	8/20/2014	4H22021-01A	PFBS	0.09	EPA 537	<	
1210006991	8/20/2014	4H22021-01A	PFOS	0.04	EPA 537	<	
1210006991	2/11/2014	4B18035-01A	PFHxS	0.03	EPA 537	<	
1210006991	2/11/2014	4B18035-01A	PFOS	0.04	EPA 537	<	
1210006991	2/11/2014	4B18035-01A	PFOA	0.02	EPA 537	<	
1910125991	9/2/2015	5I02024-07A	PFNA	0.02	EPA 537	<	
1910125991	9/2/2015	5I02024-07A	PFHxS	0.03	EPA 537	<	
1910125991	9/2/2015	5I02024-07A	PFHpA	0.01	EPA 537	<	
1910125991	9/2/2015	5I02024-01A	PFBS	0.09	EPA 537	<	
1910125991	9/2/2015	5I02024-01A	PFOS	0.04	EPA 537	<	
1910125991	9/2/2015	5I02024-01A	PFNA	0.02	EPA 537	<	
1910125991	9/2/2015	5I02024-01A	PFHxS	0.03	EPA 537	<	
1910125993	3/26/2015	5C26043-03A	PFOS	0.04	EPA 537	=	0.044
1910125991	3/26/2015	5C26043-01A	PFNA	0.02	EPA 537	<	
1910125991	3/26/2015	5C26043-01A	PFOS	0.04	EPA 537	<	
1910125991	3/26/2015	5C26043-01A	PFBS	0.09	EPA 537	<	
1910125991	3/26/2015	5C26043-01A	PFHpA	0.01	EPA 537	<	
1910125991	3/26/2015	5C26043-01A	PFOA	0.02	EPA 537	<	
1910125993	9/2/2015	5I02024-03A	PFBS	0.09	EPA 537	<	
1910125993	3/26/2015	5C26043-03A	PFHpA	0.01	EPA 537	<	
1910125993	3/26/2015	5C26043-03A	PFOA	0.02	EPA 537	<	
1910125993	3/26/2015	5C26043-03A	PFHxS	0.03	EPA 537	<	
1910125993	3/26/2015	5C26043-03A	PFNA	0.02	EPA 537	<	
1910125993	9/2/2015	5I02024-03A	PFHpA	0.01	EPA 537	<	
1910125993	9/2/2015	5I02024-03A	PFNA	0.02	EPA 537	<	
1910125993	9/2/2015	5I02024-03A	PFHxS	0.03	EPA 537	<	
1910125993	9/2/2015	5I02024-03A	PFOS	0.04	EPA 537	<	
1910130994	1/21/2014	4A24023-07A	PFOA	0.02	EPA 537	<	
1910130994	1/21/2014	4A24023-07A	PFNA	0.02	EPA 537	<	
1910130994	1/21/2014	4A24023-07A	PFOS	0.04	EPA 537	<	
1910130993	1/21/2014	4A24023-05A	PFBS	0.09	EPA 537	<	
1910130993	1/21/2014	4A24023-05A	PFHpA	0.01	EPA 537	<	
1910130993	1/21/2014	4A24023-05A	PFNA	0.02	EPA 537	<	
1910130993	1/21/2014	4A24023-05A	PFOS	0.04	EPA 537	<	
1910130994	7/22/2014	4G25015-07A	PFOS	0.04	EPA 537	<	
1910130994	7/22/2014	4G25015-07A	PFHpA	0.01	EPA 537	<	
1910130994	7/22/2014	4G25015-07A	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1910013	Bellflower - Somerset MWC	L	91806	Well 903
CA1910013	Bellflower - Somerset MWC	L	91806	Well 903
CA1910013	Bellflower - Somerset MWC	L	91806	Well 903
CA1910013	Bellflower - Somerset MWC	L	91806	Well 903
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91801	Well 587
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91801	Well 2A

GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1910013806	EP #32: Well 903 Treated	EP	99002
GW	1910013806	EP #32: Well 903 Treated	EP	99002
GW	1910013806	EP #32: Well 903 Treated	EP	99002
GW	1910013806	EP #32: Well 903 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013801	EP #37: Well 587 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002

1910013995	1/30/2015	5A30045-07A	PFHpA	0.01	EPA 537	<	
1910013997	7/23/2014	4G23102-11A	PFHxS	0.03	EPA 537	<	
1910013997	7/23/2014	4G23102-11A	PFNA	0.02	EPA 537	<	
1910013997	7/23/2014	4G23102-11A	PFOS	0.04	EPA 537	<	
1910013997	7/23/2014	4G23102-11A	PFOA	0.02	EPA 537	<	
1910013998	1/30/2015	5A30045-11A	PFOA	0.02	EPA 537	<	
1910013998	1/30/2015	5A30045-11A	PFOS	0.04	EPA 537	<	
1910013998	1/30/2015	5A30045-11A	PFNA	0.02	EPA 537	<	
1910013998	1/30/2015	5A30045-11A	PFHxS	0.03	EPA 537	<	
1910013998	1/30/2015	5A30045-11A	PFHpA	0.01	EPA 537	<	
1910013996	7/23/2014	4G23102-09A	PFBS	0.09	EPA 537	<	
1910013996	7/23/2014	4G23102-09A	PFHxS	0.03	EPA 537	<	
1910013996	7/23/2014	4G23102-09A	PFNA	0.02	EPA 537	<	
1910013996	7/23/2014	4G23102-09A	PFOS	0.04	EPA 537	<	
1910013996	7/23/2014	4G23102-09A	PFOA	0.02	EPA 537	<	
1910013992	7/23/2014	4G23102-01A	PFBS	0.09	EPA 537	<	
1910013992	7/23/2014	4G23102-01A	PFHxS	0.03	EPA 537	<	
1910013992	7/23/2014	4G23102-01A	PFNA	0.02	EPA 537	<	
1910013992	7/23/2014	4G23102-01A	PFOS	0.04	EPA 537	<	
1910013993	1/30/2015	5A30045-03A	PFBS	0.09	EPA 537	<	
1910013993	1/30/2015	5A30045-03A	PFNA	0.02	EPA 537	<	
1910013993	1/30/2015	5A30045-03A	PFHpA	0.01	EPA 537	<	
1910013993	1/30/2015	5A30045-03A	PFOS	0.04	EPA 537	<	
1910013992	1/30/2015	5A30045-01A	PFHpA	0.01	EPA 537	<	
1910013992	1/30/2015	5A30045-01A	PFBS	0.09	EPA 537	<	
1910013992	1/30/2015	5A30045-01A	PFHxS	0.03	EPA 537	<	
1910013992	1/30/2015	5A30045-01A	PFNA	0.02	EPA 537	<	
1910013992	1/30/2015	5A30045-01A	PFOS	0.04	EPA 537	<	
1910013998	7/23/2014	4G23102-13A	PFOS	0.04	EPA 537	<	
1910013994	1/30/2015	5A30045-05A	PFHpA	0.01	EPA 537	<	
1910013994	7/23/2014	4G23102-05A	PFOS	0.04	EPA 537	<	
1510032995	8/1/2013	A3G2533-09A	PFBS	0.09	EPA 537	<	
1510032995	8/1/2013	A3G2533-09A	PFHpA	0.01	EPA 537	<	
1510032994	1/22/2014	A4A0099-05A	PFOA	0.02	EPA 537	<	
1510032995	1/22/2014	A4A0099-07A	PFBS	0.09	EPA 537	<	
1510032995	8/1/2013	A3G2533-09A	PFOS	0.04	EPA 537	<	
1510032995	1/22/2014	A4A0099-07A	PFOA	0.02	EPA 537	<	
1510032995	1/22/2014	A4A0099-07A	PFNA	0.02	EPA 537	<	
1510032994	1/22/2014	A4A0099-05A	PFHpA	0.01	EPA 537	<	
1510032994	1/22/2014	A4A0099-05A	PFHxS	0.03	EPA 537	<	
1510032994	1/22/2014	A4A0099-05A	PFNA	0.02	EPA 537	<	
1510032994	1/22/2014	A4A0099-05A	PFOS	0.04	EPA 537	<	
1510032995	8/1/2013	A3G2533-09A	PFHxS	0.03	EPA 537	<	
1510032992	1/22/2014	A4A0099-01A	PFHpA	0.01	EPA 537	<	
1510032992	8/1/2013	A3G2533-03A	PFHpA	0.01	EPA 537	<	
1510032992	8/1/2013	A3G2533-03A	PFBS	0.09	EPA 537	<	
1510032992	8/1/2013	A3G2533-03A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91802	Well 15A
CA1510032	City of California City	L	91801	Well 2A
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91803	Well 14
CA1510032	City of California City	L	91802	Well 15A
CA1510032	City of California City	L	91802	Well 15A
CA1510032	City of California City	L	91802	Well 15A
CA1510032	City of California City	L	91802	Well 15A
CA1510032	City of California City	L	91802	Well 15A
CA1510032	City of California City	L	91802	Well 15A
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91802	Wells 9 & 12
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910130	Quartz Hill Water District	L	91801	Wells 6A, 7A & 8
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910139	CA American Water Co. - San Marino	L	91816	Longden Reservoir
CA1910003	City of Arcadia	L	91817	Camino Real Well 3

GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510032801	EP #15: Well 02A Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032803	EP #13: Well 14 Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130802	EP #13: Wells 9 & 12 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910130801	EP #14: Wells 6A, 7A & 8 Treated	EP	99002
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910139816	Longden Well Nitrate Blending Effluent	EP	99003
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001

1510032992	1/22/2014	A4A0099-01A	PFHxS	0.03	EPA 537	<	
1510032992	1/22/2014	A4A0099-01A	PFOS	0.04	EPA 537	<	
1510032992	8/1/2013	A3G2533-03A	PFOA	0.02	EPA 537	<	
1510032994	8/1/2013	A3G2533-07A	PFOA	0.02	EPA 537	<	
1510032994	8/1/2013	A3G2533-07A	PFOS	0.04	EPA 537	<	
1510032994	8/1/2013	A3G2533-07A	PFNA	0.02	EPA 537	<	
1510032994	8/1/2013	A3G2533-07A	PFHpA	0.01	EPA 537	<	
1510032993	1/22/2014	A4A0099-03A	PFOA	0.02	EPA 537	<	
1510032992	1/22/2014	A4A0099-01A	PFBS	0.09	EPA 537	<	
1510032994	8/1/2013	A3G2533-07A	PFHxS	0.03	EPA 537	<	
1510032994	8/1/2013	A3G2533-07A	PFBS	0.09	EPA 537	<	
1510032993	8/1/2013	A3G2533-05A	PFNA	0.02	EPA 537	<	
1510032993	8/1/2013	A3G2533-05A	PFHxS	0.03	EPA 537	<	
1510032993	8/1/2013	A3G2533-05A	PFHpA	0.01	EPA 537	<	
1510032993	1/22/2014	A4A0099-03A	PFNA	0.02	EPA 537	<	
1510032993	1/22/2014	A4A0099-03A	PFBS	0.09	EPA 537	<	
1510032993	1/22/2014	A4A0099-03A	PFHxS	0.03	EPA 537	<	
1910130993	1/21/2014	4A24023-05A	PFHxS	0.03	EPA 537	<	
1910130992	1/21/2014	4A24023-03A	PFOA	0.02	EPA 537	<	
1910130992	1/21/2014	4A24023-03A	PFBS	0.09	EPA 537	<	
1910130992	1/21/2014	4A24023-03A	PFOS	0.04	EPA 537	<	
1910130993	7/22/2014	4G25015-05A	PFNA	0.02	EPA 537	<	
1910130992	1/21/2014	4A24023-03A	PFHxS	0.03	EPA 537	<	
1910130993	7/22/2014	4G25015-05A	PFHpA	0.01	EPA 537	<	
1910130992	1/21/2014	4A24023-03A	PFNA	0.02	EPA 537	<	
1910130993	7/22/2014	4G25015-05A	PFOS	0.04	EPA 537	<	
1910130993	7/22/2014	4G25015-05A	PFOA	0.02	EPA 537	<	
1910130993	7/22/2014	4G25015-05A	PFBS	0.09	EPA 537	<	
1910130993	7/22/2014	4G25015-05A	PFHxS	0.03	EPA 537	<	
1910130992	7/22/2014	4G25015-03A	PFOA	0.02	EPA 537	<	
1910130992	7/22/2014	4G25015-03A	PFBS	0.09	EPA 537	<	
1910130992	7/22/2014	4G25015-03A	PFHpA	0.01	EPA 537	<	
1910139990	11/5/2014	27435701	PFNA	0.02	EPA 537	<	
1910139990	11/5/2014	27435701	PFBS	0.09	EPA 537	<	
1910139990	11/5/2014	27435701	PFOA	0.02	EPA 537	<	
1910139990	11/5/2014	27435701	PFHxS	0.03	EPA 537	<	
1910139990	11/5/2014	27435701	PFHpA	0.01	EPA 537	<	
1910139993	7/14/2014	25566301	PFHpA	0.01	EPA 537	<	
1910139993	7/14/2014	25566301	PFBS	0.09	EPA 537	<	
1910139993	7/14/2014	25566301	PFOA	0.02	EPA 537	<	
1910139993	7/14/2014	25566301	PFOS	0.04	EPA 537	<	
1910139993	7/14/2014	25566301	PFNA	0.02	EPA 537	<	
1910139993	7/14/2014	25566301	PFHxS	0.03	EPA 537	<	
1910139990	5/14/2014	25567301	PFNA	0.02	EPA 537	<	
1910139990	5/14/2014	25567301	PFHxS	0.03	EPA 537	<	
1910139990	5/14/2014	25567301	PFHpA	0.01	EPA 537	<	
1910003991	9/24/2015	5I25003-15A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91819	Colorado Well
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91803	Well 759
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91802	Well 615
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955

GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003819	EP #41: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013803	EP #35: Well 759 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013802	EP #36: Well 615 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002

1910003991	9/24/2015	5I25003-15A	PFBS	0.09	EPA 537	<	
1910003991	3/24/2015	5C24024-15A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-15A	PFOS	0.04	EPA 537	<	
1910003991	3/24/2015	5C24024-15A	PFNA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-15A	PFHxS	0.03	EPA 537	<	
1910003991	3/24/2015	5C24024-15A	PFHpA	0.01	EPA 537	<	
1910003991	3/24/2015	5C24024-17A	PFHpA	0.01	EPA 537	<	
1910003991	3/24/2015	5C24024-17A	PFHxS	0.03	EPA 537	<	
1910003991	3/24/2015	5C24024-17A	PFNA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-17A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-17A	PFOS	0.04	EPA 537	<	
1910003992	9/24/2015	5I25003-19A	PFBS	0.09	EPA 537	<	
1910003992	9/24/2015	5I25003-19A	PFOS	0.04	EPA 537	<	
1910003992	9/24/2015	5I25003-19A	PFHxS	0.03	EPA 537	<	
1910003992	9/24/2015	5I25003-19A	PFHpA	0.01	EPA 537	<	
1910003992	9/24/2015	5I25003-19A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-09A	PFBS	0.09	EPA 537	<	
1910003992	3/24/2015	5C24024-19A	PFHxS	0.03	EPA 537	<	
1910003992	3/24/2015	5C24024-19A	PFHpA	0.01	EPA 537	<	
1910003991	3/24/2015	5C24024-11A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-09A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-11A	PFHxS	0.03	EPA 537	<	
1910003991	3/24/2015	5C24024-11A	PFNA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-11A	PFOS	0.04	EPA 537	<	
1910003991	3/24/2015	5C24024-11A	PFOA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-11A	PFHpA	0.01	EPA 537	<	
1910003991	9/24/2015	5I25003-11A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-11A	PFBS	0.09	EPA 537	<	
1910003991	3/24/2015	5C24024-09A	PFOA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-09A	PFNA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-09A	PFHpA	0.01	EPA 537	<	
1910013994	7/23/2014	4G23102-05A	PFNA	0.02	EPA 537	<	
1910013994	7/23/2014	4G23102-05A	PFHpA	0.01	EPA 537	<	
1910013994	1/30/2015	5A30045-05A	PFHxS	0.03	EPA 537	<	
1910013994	7/23/2014	4G23102-05A	PFHxS	0.03	EPA 537	<	
1910013994	1/30/2015	5A30045-05A	PFBS	0.09	EPA 537	<	
1910013993	7/23/2014	4G23102-03A	PFOS	0.04	EPA 537	<	
1910013993	7/23/2014	4G23102-03A	PFBS	0.09	EPA 537	<	
1910013993	7/23/2014	4G23102-03A	PFHxS	0.03	EPA 537	<	
1910013994	1/30/2015	5A30045-05A	PFOA	0.02	EPA 537	<	
1910013994	1/30/2015	5A30045-05A	PFOS	0.04	EPA 537	<	
1910013993	7/23/2014	4G23102-03A	PFOA	0.02	EPA 537	<	
1910013993	7/23/2014	4G23102-03A	PFNA	0.02	EPA 537	<	
1910013998	7/23/2014	4G23102-13A	PFOA	0.02	EPA 537	<	
1910013999	1/30/2015	5A30045-13A	PFOA	0.02	EPA 537	<	
1910013999	1/30/2015	5A30045-13A	PFOS	0.04	EPA 537	<	
1910013999	1/30/2015	5A30045-13A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91807	Well 944
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910013	Bellflower - Somerset MWC	L	91808	Well 955
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1510032	City of California City	L	91802	Well 15A
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91805	Well 174-1
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91810	Well 196-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1510055	CA Water Service - North Garden	L	91813	Well 201-175
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well

GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013807	EP #31: Well 944 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910013808	EP #30: Well 955 Treated	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1510032802	EP #14: Well 15A Treated	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055805	EP #23: BKNG-W-174-01-CL	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055810	EP #18: BKNG-W-196-01-CL	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1510055813	EP #15: BKNG-W-201-01-EFF	EP	99002
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003

1910013999	1/30/2015	5A30045-13A	PFBS	0.09	EPA 537	<	
1910013998	7/23/2014	4G23102-13A	PFNA	0.02	EPA 537	<	
1910013998	7/23/2014	4G23102-13A	PFHpA	0.01	EPA 537	<	
1910013999	1/30/2015	5A30045-13A	PFNA	0.02	EPA 537	<	
1910013999	7/23/2014	4G23102-15A	PFBS	0.09	EPA 537	<	
1910013999	7/23/2014	4G23102-15A	PFHxS	0.03	EPA 537	<	
1910013999	7/23/2014	4G23102-15A	PFOA	0.02	EPA 537	<	
1910013999	7/23/2014	4G23102-15A	PFOS	0.04	EPA 537	<	
1910013999	7/23/2014	4G23102-15A	PFNA	0.02	EPA 537	<	
1910013999	7/23/2014	4G23102-15A	PFHpA	0.01	EPA 537	<	
1910144992	9/25/2014	4I25045-07A	PFNA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-07A	PFBS	0.09	EPA 537	<	
1910144992	9/25/2014	4I25045-07A	PFHxS	0.03	EPA 537	<	
1910144992	3/24/2014	4C24025-09A	PFOS	0.04	EPA 537	<	
1910144992	3/24/2014	4C24025-09A	PFOA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-07A	PFOS	0.04	EPA 537	<	
1510032993	8/1/2013	A3G2533-05A	PFOA	0.02	EPA 537	<	
1510055992	5/11/2015	201505140538AM	PFNA	0.02	EPA 537	<	
1510055992	5/11/2015	201505140538AM	PFOS	0.04	EPA 537	<	
1510055990	9/5/2014	A4H2677-01A	PFNA	0.02	EPA 537	<	
1510055992	5/11/2015	201505140538AM	PFOA	0.02	EPA 537	<	
1510055992	5/11/2015	201505140538AM	PFHpA	0.01	EPA 537	<	
1510055990	9/5/2014	A4H2677-01A	PFOS	0.04	EPA 537	<	
1510055992	10/9/2014	A4I2277-01A	PFHxS	0.03	EPA 537	<	
1510055990	3/16/2015	201503190046AM	PFOA	0.02	EPA 537	<	
1510055990	3/16/2015	201503190046AM	PFOS	0.04	EPA 537	<	
1510055990	3/16/2015	201503190046AM	PFHxS	0.03	EPA 537	<	
1510055990	9/5/2014	A4H2677-01A	PFOA	0.02	EPA 537	<	
1510055990	9/5/2014	A4H2677-01A	PFHxS	0.03	EPA 537	<	
1510055990	9/5/2014	A4H2677-01A	PFHpA	0.01	EPA 537	<	
1510055990	3/5/2014	A4B1889-01A	PFOS	0.04	EPA 537	<	
1510055990	3/5/2014	A4B1889-01A	PFNA	0.02	EPA 537	<	
1510055990	3/5/2014	A4B1889-01A	PFHxS	0.03	EPA 537	<	
1510055990	3/5/2014	A4B1889-01A	PFOA	0.02	EPA 537	<	
1510055990	9/5/2014	A4H2676-01A	PFBS	0.09	EPA 537	<	
1510055990	9/5/2014	A4H2676-01A	PFNA	0.02	EPA 537	<	
1510055990	9/5/2014	A4H2676-01A	PFOS	0.04	EPA 537	<	
1510055990	9/5/2014	A4H2676-01A	PFOA	0.02	EPA 537	<	
1510055990	9/5/2014	A4H2676-01A	PFHpA	0.01	EPA 537	<	
1510055992	10/9/2014	A4I2277-01A	PFHpA	0.01	EPA 537	<	
1510055992	10/9/2014	A4I2277-01A	PFBS	0.09	EPA 537	<	
1510055990	9/16/2014	A4H2679-01A	PFHxS	0.03	EPA 537	<	
1510055990	9/16/2014	A4H2679-01A	PFHpA	0.01	EPA 537	<	
1510055990	3/16/2015	201503190046AM	PFBS	0.09	EPA 537	<	
1510055990	3/16/2015	201503190046AM	PFNA	0.02	EPA 537	<	
1910139993	11/4/2014	27434701	PFOA	0.02	EPA 537	<	
1910139993	11/4/2014	27434701	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91815	Del Mar Well
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91805	Mission View Well 2
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91812	Live Oak Well
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910003	City of Arcadia	L	91816	Orange Grove Reservoirs Blend
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant

GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139815	EP #12 - Del Mar post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139805	EP #41 - Mission View post Chlorination	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003812	EP #29: Wellhead Sample Point	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910003816	Sample Station #20	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001

1910139993	11/4/2014	27434701	PFHxS	0.03	EPA 537	<	
1910139993	11/4/2014	27434701	PFOS	0.04	EPA 537	<	
1910139993	11/4/2014	27434701	PFNA	0.02	EPA 537	<	
1910139994	11/5/2014	27435301	PFOA	0.02	EPA 537	<	
1910139994	11/5/2014	27435301	PFNA	0.02	EPA 537	<	
1910139994	11/5/2014	27435301	PFHxS	0.03	EPA 537	<	
1910139994	11/5/2014	27435301	PFHpA	0.01	EPA 537	<	
1910139994	11/5/2014	27435301	PFOS	0.04	EPA 537	<	
1910139994	11/12/2014	27435201	PFHpA	0.01	EPA 537	<	
1910139994	11/12/2014	27435201	PFNA	0.02	EPA 537	<	
1910139994	11/12/2014	27435201	PFOA	0.02	EPA 537	<	
1910139994	11/12/2014	27435201	PFHxS	0.03	EPA 537	<	
1910139994	5/14/2014	25566801	PFOS	0.04	EPA 537	<	
1910139994	5/14/2014	25566801	PFHpA	0.01	EPA 537	<	
1910139994	5/14/2014	25566801	PFNA	0.02	EPA 537	<	
1910139994	5/14/2014	25566801	PFOA	0.02	EPA 537	<	
1910139994	5/14/2014	25566801	PFHxS	0.03	EPA 537	<	
1910139993	11/12/2014	27434801	PFBS	0.09	EPA 537	<	
1910139993	11/12/2014	27434801	PFHpA	0.01	EPA 537	<	
1910139993	11/12/2014	27434801	PFHxS	0.03	EPA 537	<	
1910139993	11/12/2014	27434801	PFOS	0.04	EPA 537	<	
1910139993	5/13/2014	25566401	PFOA	0.02	EPA 537	<	
1910139993	5/13/2014	25566401	PFHpA	0.01	EPA 537	<	
1910139993	5/13/2014	25566401	PFHxS	0.03	EPA 537	<	
1910139993	5/13/2014	25566401	PFOS	0.04	EPA 537	<	
1910139993	5/13/2014	25566401	PFNA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-09A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-13A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-13A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-13A	PFNA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-13A	PFOS	0.04	EPA 537	<	
1910003991	9/24/2015	5I25003-13A	PFOA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-11A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-13A	PFOS	0.04	EPA 537	<	
1910003991	3/24/2015	5C24024-13A	PFHpA	0.01	EPA 537	<	
1910003991	3/24/2015	5C24024-13A	PFNA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-13A	PFBS	0.09	EPA 537	<	
1910004994	3/12/2013	201303120355AM	PFBS	0.09	EPA 537	<	
1910004994	3/12/2013	201303120355AM	PFHpA	0.01	EPA 537	<	
1910004994	9/11/2013	201309110734AM	PFOA	0.02	EPA 537	<	
1910004994	9/11/2013	201309110734AM	PFHxS	0.03	EPA 537	<	
1910004994	9/11/2013	201309110734AM	PFHpA	0.01	EPA 537	<	
1910004994	9/11/2013	201309110734AM	PFNA	0.02	EPA 537	<	
1910004994	9/11/2013	201309110734AM	PFOS	0.04	EPA 537	<	
1910004994	9/11/2013	201309110732AM	PFHpA	0.01	EPA 537	<	
1910004994	9/11/2013	201309110732AM	PFNA	0.02	EPA 537	<	
1910004994	9/11/2013	201309110732AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91825	Centralia Plant
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910004	Golden State Water Co. - Artesia	L	91826	Roseton 2
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91804	Well 9
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91806	Well 3
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91814	Well 220-1
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219

GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004825	Centralia Plant EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910004826	Roseton 2 EP	EP	99001
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144804	EP #16: Well 9 Chlorination Station	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144806	Well 3 effluent	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055814	BKNG-W-220-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002

1910004994	3/12/2013	201303120355AM	PFNA	0.02	EPA 537	<	
1910004994	3/12/2013	201303120355AM	PFOA	0.02	EPA 537	<	
1910004994	3/12/2013	201303120355AM	PFOS	0.04	EPA 537	<	
1910004994	3/12/2013	201303120357AM	PFHxS	0.03	EPA 537	<	
1910004994	3/12/2013	201303120357AM	PFBS	0.09	EPA 537	<	
1910004994	3/12/2013	201303120357AM	PFHpA	0.01	EPA 537	<	
1910004994	3/12/2013	201303120357AM	PFOA	0.02	EPA 537	<	
1910004994	3/12/2013	201303120357AM	PFNA	0.02	EPA 537	<	
1910144992	3/24/2014	4C24025-09A	PFHxS	0.03	EPA 537	<	
1910144992	3/24/2014	4C24025-07A	PFBS	0.09	EPA 537	<	
1910144992	3/24/2014	4C24025-07A	PFHxS	0.03	EPA 537	<	
1910144992	3/24/2014	4C24025-07A	PFNA	0.02	EPA 537	<	
1910144992	3/24/2014	4C24025-07A	PFOS	0.04	EPA 537	<	
1910144992	3/24/2014	4C24025-07A	PFOA	0.02	EPA 537	<	
1910144992	3/24/2014	4C24025-09A	PFNA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-09A	PFBS	0.09	EPA 537	<	
1910144992	9/25/2014	4I25045-09A	PFNA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-09A	PFOA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-09A	PFOS	0.04	EPA 537	<	
1910144992	9/25/2014	4I25045-09A	PFHxS	0.03	EPA 537	<	
1910144993	9/25/2014	4I25045-01A	PFOA	0.02	EPA 537	<	
1910144993	3/24/2014	4C24025-03A	PFHpA	0.01	EPA 537	<	
1910144993	3/24/2014	4C24025-03A	PFNA	0.02	EPA 537	<	
1910144993	3/24/2014	4C24025-03A	PFOS	0.04	EPA 537	<	
1910144993	3/24/2014	4C24025-03A	PFOA	0.02	EPA 537	<	
1910144993	3/24/2014	4C24025-01A	PFBS	0.09	EPA 537	<	
1910144993	3/24/2014	4C24025-01A	PFHpA	0.01	EPA 537	<	
1910144993	3/24/2014	4C24025-01A	PFHxS	0.03	EPA 537	<	
1910144993	3/24/2014	4C24025-01A	PFNA	0.02	EPA 537	<	
1910144993	9/25/2014	4I25045-01A	PFHxS	0.03	EPA 537	<	
1910144993	9/25/2014	4I25045-01A	PFHpA	0.01	EPA 537	<	
1910144993	9/25/2014	4I25045-01A	PFNA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-05A	PFBS	0.09	EPA 537	<	
1910144992	3/24/2014	4C24025-05A	PFHxS	0.03	EPA 537	<	
1910144992	3/24/2014	4C24025-05A	PFOA	0.02	EPA 537	<	
1910144992	3/24/2014	4C24025-05A	PFOS	0.04	EPA 537	<	
1910144992	3/24/2014	4C24025-05A	PFNA	0.02	EPA 537	<	
1910144992	9/25/2014	4I25045-05A	PFNA	0.02	EPA 537	<	
1510055990	3/16/2015	201503180479AM	PFHxS	0.03	EPA 537	<	
1510055990	3/16/2015	201503180479AM	PFBS	0.09	EPA 537	<	
1510055990	3/16/2015	201503180479AM	PFOS	0.04	EPA 537	<	
1510055990	9/16/2014	A4H2679-01A	PFOS	0.04	EPA 537	<	
1510055990	3/16/2015	201503180479AM	PFHpA	0.01	EPA 537	<	
1510055990	9/16/2014	A4H2679-01A	PFOA	0.02	EPA 537	<	
1510055992	9/19/2014	A4G2789-01A	PFHxS	0.03	EPA 537	<	
1510055992	7/14/2015	201507160634AM	PFHxS	0.03	EPA 537	<	
1510055992	9/19/2014	A4G2789-01A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91803	Well 214-1
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91801	Well 219
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91803	Hall Well 2
CA1910139	CA American Water Co. - San Marino	L	91802	Danford Reservoir
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3

GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055803	EP #26: BKNG-W-214-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055801	EP #32: BKNG-W-219-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139803	EP #43: Hall Well post Chlorination	EP	99003
GW	1910139802	EP #26: Danford Reservoir Effluent	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003

1510055992	9/19/2014	A4G2789-01A	PFOA	0.02	EPA 537	<	
1510055992	9/19/2014	A4G2789-01A	PFBS	0.09	EPA 537	<	
1510055992	9/19/2014	A4G2789-01A	PFOS	0.04	EPA 537	<	
1510055992	2/4/2014	A4A1433-03A	PFBS	0.09	EPA 537	<	
1510055992	2/4/2014	A4A1433-03A	PFOS	0.04	EPA 537	<	
1510055990	9/23/2014	A4I1385-01A	PFHxS	0.03	EPA 537	<	
1510055992	2/4/2014	A4A1433-03A	PFNA	0.02	EPA 537	<	
1510055992	2/4/2014	A4A1433-03A	PFOA	0.02	EPA 537	<	
1510055992	2/4/2014	A4A1433-03A	PFHxS	0.03	EPA 537	<	
1510055990	9/23/2014	A4I1385-01A	PFOA	0.02	EPA 537	<	
1510055990	9/23/2014	A4I1385-01A	PFOS	0.04	EPA 537	<	
1510055990	9/23/2014	A4I1385-01A	PFNA	0.02	EPA 537	<	
1510055992	8/29/2014	A4G2793-01A	PFNA	0.02	EPA 537	<	
1510055992	8/29/2014	A4G2793-01A	PFBS	0.09	EPA 537	<	
1510055992	7/14/2015	201507160634AM	PFOA	0.02	EPA 537	<	
1510055992	7/14/2015	201507160634AM	PFOS	0.04	EPA 537	<	
1510055992	7/14/2015	201507160634AM	PFNA	0.02	EPA 537	<	
1510055992	7/14/2015	201507160634AM	PFHpA	0.01	EPA 537	<	
1510055992	7/14/2015	201507160634AM	PFBS	0.09	EPA 537	<	
1510055990	3/17/2014	A4C0756-01A	PFBS	0.09	EPA 537	<	
1510055990	3/17/2014	A4C0756-01A	PFOA	0.02	EPA 537	<	
1910139994	5/13/2014	25566901	PFOA	0.02	EPA 537	<	
1910139994	5/13/2014	25566901	PFHpA	0.01	EPA 537	<	
1910139994	5/13/2014	25566901	PFBS	0.09	EPA 537	<	
1910139994	5/13/2014	25566901	PFHxS	0.03	EPA 537	<	
1910139993	11/12/2014	27434801	PFNA	0.02	EPA 537	<	
1910139994	11/10/2014	27435001	PFHpA	0.01	EPA 537	<	
1910139994	11/10/2014	27435001	PFOA	0.02	EPA 537	<	
1910139994	11/10/2014	27435001	PFNA	0.02	EPA 537	<	
1910139994	11/10/2014	27435001	PFHxS	0.03	EPA 537	<	
1910139994	11/10/2014	27435001	PFBS	0.09	EPA 537	<	
1910139998	11/4/2014	27434901	PFOS	0.04	EPA 537	<	
1910139998	11/4/2014	27434901	PFOA	0.02	EPA 537	<	
1910139998	11/4/2014	27434901	PFHpA	0.01	EPA 537	<	
1910139998	5/19/2014	25566501	PFBS	0.09	EPA 537	<	
1910139998	5/19/2014	25566501	PFHpA	0.01	EPA 537	<	
1910139998	5/19/2014	25566501	PFNA	0.02	EPA 537	<	
1910139998	5/19/2014	25566501	PFOA	0.02	EPA 537	<	
1910139998	5/19/2014	25566501	PFOS	0.04	EPA 537	<	
1910139994	11/12/2014	27435101	PFOS	0.04	EPA 537	<	
1910139994	5/13/2014	25566701	PFOS	0.04	EPA 537	<	
1910139994	11/12/2014	27435101	PFOA	0.02	EPA 537	<	
1910139994	5/13/2014	25566701	PFNA	0.02	EPA 537	<	
1910139994	11/12/2014	27435101	PFNA	0.02	EPA 537	<	
1910139994	11/12/2014	27435101	PFHxS	0.03	EPA 537	<	
1910139994	11/12/2014	27435101	PFBS	0.09	EPA 537	<	
1910139994	5/13/2014	25566701	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910139	CA American Water Co. - San Marino	L	91811	Rosemead Reservoir
CA1910139	CA American Water Co. - San Marino	L	91806	Mariposa Well 3
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910004	Golden State Water Co. - Artesia	L	91801	Massinger Plant
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91808	Hawaiian Plant
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910004	Golden State Water Co. - Artesia	L	91819	Roseton 1
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910144	San Gabriel County Water District	L	91803	Well 11
CA1910144	San Gabriel County Water District	L	91801	Well 14
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA1910144	San Gabriel County Water District	L	91802	Well 12
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3

GW	1910139811	EP #35: Rosemead Reservoir post Chlorination	EP	99003
GW	1910139806	EP #40 - Mariposa post Chlorination	EP	99003
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910004801	Massinger Plant EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004808	Hawaiian Plant EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910004819	Roseton 1 EP	EP	99001
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910144803	EP #17: Well 11 Chlorination Station	EP	99002
GW	1910144801	EP #19: Well 14 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	1910144802	EP #18: Well 12 Chlorination Station	EP	99002
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001

1910139998	11/4/2014	27434901	PFHxS	0.03	EPA 537	<	
1910139994	5/13/2014	25566701	PFOA	0.02	EPA 537	<	
1910004992	9/11/2013	201309110728AM	PFOA	0.02	EPA 537	<	
1910004992	9/11/2013	201309110728AM	PFNA	0.02	EPA 537	<	
1910004991	9/11/2013	201309110726AM	PFHxS	0.03	EPA 537	<	
1910004991	9/11/2013	201309110726AM	PFOA	0.02	EPA 537	<	
1910004991	9/11/2013	201309110726AM	PFHpA	0.01	EPA 537	<	
1910004991	9/11/2013	201309110726AM	PFNA	0.02	EPA 537	<	
1910004991	3/12/2013	201303120349AM	PFBS	0.09	EPA 537	<	
1910004991	3/12/2013	201303120349AM	PFHpA	0.01	EPA 537	<	
1910004991	3/12/2013	201303120349AM	PFHxS	0.03	EPA 537	<	
1910004991	3/12/2013	201303120349AM	PFOA	0.02	EPA 537	<	
1910004991	3/12/2013	201303120349AM	PFOS	0.04	EPA 537	<	
1910004994	3/12/2013	201303120353AM	PFOA	0.02	EPA 537	<	
1910004994	3/12/2013	201303120353AM	PFNA	0.02	EPA 537	<	
1910004994	3/12/2013	201303120353AM	PFHxS	0.03	EPA 537	<	
1910004991	9/11/2013	201309110726AM	PFOS	0.04	EPA 537	<	
1910004994	3/12/2013	201303120353AM	PFBS	0.09	EPA 537	<	
1910004992	3/12/2013	201303120351AM	PFHpA	0.01	EPA 537	<	
1910004992	3/12/2013	201303120351AM	PFHxS	0.03	EPA 537	<	
1910004992	3/12/2013	201303120351AM	PFNA	0.02	EPA 537	<	
1910004992	3/12/2013	201303120351AM	PFBS	0.09	EPA 537	<	
1910004992	3/12/2013	201303120351AM	PFOS	0.04	EPA 537	<	
1910004994	9/11/2013	201309110730AM	PFHxS	0.03	EPA 537	<	
1910004994	9/11/2013	201309110730AM	PFOA	0.02	EPA 537	<	
1910004994	9/11/2013	201309110730AM	PFNA	0.02	EPA 537	<	
1910005992	1/15/2014	201401160352AM	PFBS	0.09	EPA 537	<	
1910005992	1/15/2014	201401160352AM	PFOA	0.02	EPA 537	<	
1910005992	1/15/2014	201401160352AM	PFOS	0.04	EPA 537	<	
1910005992	1/15/2014	201401160352AM	PFNA	0.02	EPA 537	<	
1910005992	1/15/2014	201401160352AM	PFHxS	0.03	EPA 537	<	
1910144992	9/25/2014	4I25045-05A	PFHpA	0.01	EPA 537	<	
1910144993	9/25/2014	4I25045-01A	PFBS	0.09	EPA 537	<	
1910144993	9/25/2014	4I25045-03A	PFHxS	0.03	EPA 537	<	
1910144993	9/25/2014	4I25045-03A	PFOS	0.04	EPA 537	<	
1910144993	9/25/2014	4I25045-03A	PFBS	0.09	EPA 537	<	
1910144993	9/25/2014	4I25045-03A	PFOA	0.02	EPA 537	<	
1910144993	9/25/2014	4I25045-03A	PFNA	0.02	EPA 537	<	
1910144993	9/25/2014	4I25045-03A	PFHpA	0.01	EPA 537	<	
410011995	9/10/2013	B3I1014-07	PFHxS	0.03	EPA 537	<	
410011995	9/10/2013	B3I1014-07	PFHpA	0.01	EPA 537	<	
410011995	9/10/2013	B3I1014-07	PFBS	0.09	EPA 537	<	
410011995	9/10/2013	B3I1014-07	PFNA	0.02	EPA 537	<	
410011995	9/10/2013	B3I1014-07	PFOS	0.04	EPA 537	<	
410011995	9/10/2013	B3I1014-07	PFOA	0.02	EPA 537	<	
410011994	9/10/2013	B3I1014-05	PFHpA	0.01	EPA 537	<	
410011994	9/10/2013	B3I1014-05	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91805	Well 4
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510055	CA Water Service - North Garden	L	91802	Well 217-1
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91807	Well 7
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91806	Well 8
CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91802	Well 14

GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011805	EP #7: Well 4 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510055802	EP #28: BKNG-W-217-01-EFF	EP	99002
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019807	EP #11: Well 7 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019806	EP #12: Well 8 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019802	EP #16: Well 14 Treated	EP	99001

410011994	9/10/2013	B3I1014-05	PFNA	0.02	EPA 537	<	
410011994	9/10/2013	B3I1014-05	PFOS	0.04	EPA 537	<	
410011995	3/12/2013	B3C1331-03A	PFOA	0.02	EPA 537	<	
410011995	3/12/2013	B3C1331-03A	PFHpA	0.01	EPA 537	<	
410011995	3/12/2013	B3C1331-03A	PFNA	0.02	EPA 537	<	
410011995	3/12/2013	B3C1331-03A	PFHxS	0.03	EPA 537	<	
410011995	3/12/2013	B3C1331-03A	PFBS	0.09	EPA 537	<	
410011994	9/10/2013	B3I1014-05	PFOA	0.02	EPA 537	<	
410011993	3/12/2013	B3C1332-01A	PFHxS	0.03	EPA 537	<	
410011991	9/10/2013	B3I1014-01	PFHpA	0.01	EPA 537	<	
410011991	9/10/2013	B3I1014-01	PFHxS	0.03	EPA 537	<	
410011993	3/12/2013	B3C1332-01A	PFOS	0.04	EPA 537	<	
410011993	3/12/2013	B3C1332-01A	PFHpA	0.01	EPA 537	<	
410011993	3/12/2013	B3C1332-01A	PFNA	0.02	EPA 537	<	
410011991	3/12/2013	B3C1332-03A	PFHpA	0.01	EPA 537	<	
410011991	3/12/2013	B3C1332-03A	PFOS	0.04	EPA 537	<	
410011991	3/12/2013	B3C1332-03A	PFHxS	0.03	EPA 537	<	
410011991	3/12/2013	B3C1332-03A	PFBS	0.09	EPA 537	<	
410011991	9/10/2013	B3I1014-01	PFOA	0.02	EPA 537	<	
410011991	9/10/2013	B3I1014-01	PFOS	0.04	EPA 537	<	
1510055990	3/17/2014	A4C0756-01A	PFOS	0.04	EPA 537	<	
1510055990	3/17/2014	A4C0756-01A	PFNA	0.02	EPA 537	<	
1510055990	3/17/2014	A4C0756-01A	PFHpA	0.01	EPA 537	<	
1510019996	4/8/2014	A4B1765-12A	PFNA	0.02	EPA 537	<	
1510019996	4/8/2014	A4B1765-12A	PFHxS	0.03	EPA 537	<	
1510019996	4/8/2014	A4B1765-12A	PFHpA	0.01	EPA 537	<	
1510019996	9/19/2013	A3H1649-12A	PFHpA	0.01	EPA 537	<	
1510019996	9/19/2013	A3H1649-12A	PFBS	0.09	EPA 537	<	
1510019996	9/19/2013	A3H1649-12A	PFHxS	0.03	EPA 537	<	
1510019996	9/19/2013	A3H1649-12A	PFNA	0.02	EPA 537	<	
1510019996	9/19/2013	A3H1649-12A	PFOS	0.04	EPA 537	<	
1510019996	9/19/2013	A3H1649-12A	PFOA	0.02	EPA 537	<	
1510019995	4/8/2014	A4B1765-10A	PFOS	0.04	EPA 537	<	
1510019995	4/8/2014	A4B1765-10A	PFNA	0.02	EPA 537	<	
1510019995	4/8/2014	A4B1765-10A	PFHxS	0.03	EPA 537	<	
1510019995	4/8/2014	A4B1765-10A	PFBS	0.09	EPA 537	<	
1510019995	9/19/2013	A3H1649-10A	PFOA	0.02	EPA 537	<	
1510019995	9/19/2013	A3H1649-10A	PFNA	0.02	EPA 537	<	
1510019995	9/19/2013	A3H1649-10A	PFHxS	0.03	EPA 537	<	
1510019995	9/19/2013	A3H1649-10A	PFBS	0.09	EPA 537	<	
1510019991	4/8/2014	A4B1765-04A	PFOS	0.04	EPA 537	<	
1510019991	4/8/2014	A4B1765-04A	PFNA	0.02	EPA 537	<	
1510019991	4/8/2014	A4B1765-04A	PFBS	0.09	EPA 537	<	
1510019991	10/2/2013	A3H1649-04A	PFBS	0.09	EPA 537	<	
1510019991	10/2/2013	A3H1649-04A	PFOA	0.02	EPA 537	<	
1510019991	10/2/2013	A3H1649-04A	PFOS	0.04	EPA 537	<	
1510019991	10/2/2013	A3H1649-04A	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510019	City of Shafter	L	91802	Well 14
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91801	Well 17
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910139	CA American Water Co. - San Marino	L	91807	Howland Well
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA1910090	City of Monrovia Water Department	L	91801	Well Blend
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	14	Newport Drive WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA0710009	Town of Discovery Bay	L	15	Willow Lake WTP
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910005	L.A. County WW Dist. 38 - Lake L.A.	L	91801	Well 38-1 & 38-3
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP

GW	1510019802	EP #16: Well 14 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910139807	EP #39 - Howland post Chlorination	EP	99003
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	1910090801	EP #6: Reservoir Effluent	EP	99995
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009014	Newport Drive WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	710009015	Willow Lake WTP Eff.	EP	99001
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910005801	EP #6: Well 38-3 & 38-4 Treated	EP	99002
GW	1910011832	Clara Plant EP	EP	99002

1510019991	4/8/2014	A4B1765-04A	PFOA	0.02	EPA 537	<	
1510019998	4/8/2014	A4B1765-01A	PFHpA	0.01	EPA 537	<	
1510019998	4/8/2014	A4B1765-01A	PFOA	0.02	EPA 537	<	
1510019998	4/8/2014	A4B1765-01A	PFNA	0.02	EPA 537	<	
1510019998	4/8/2014	A4B1765-01A	PFHxS	0.03	EPA 537	<	
1510019998	4/8/2014	A4B1765-01A	PFBS	0.09	EPA 537	<	
1910139994	5/12/2014	25566601	PFHpA	0.01	EPA 537	<	
1910139994	5/12/2014	25566601	PFHxS	0.03	EPA 537	<	
1910139994	5/12/2014	25566601	PFNA	0.02	EPA 537	<	
1910139994	5/12/2014	25566601	PFOA	0.02	EPA 537	<	
1910139994	5/12/2014	25566601	PFBS	0.09	EPA 537	<	
1910090995	1/20/2015	5A20004-01A	PFBS	0.09	EPA 537	<	
1910090995	1/20/2015	5A20004-01A	PFOA	0.02	EPA 537	<	
1910090995	1/20/2015	5A20004-01A	PFHxS	0.03	EPA 537	<	
1910090995	1/20/2015	5A20004-01A	PFHpA	0.01	EPA 537	<	
1910090995	7/9/2014	4G09063-01A	PFBS	0.09	EPA 537	<	
1910090995	7/9/2014	4G09063-01A	PFHpA	0.01	EPA 537	<	
1910090995	7/9/2014	4G09063-01A	PFNA	0.02	EPA 537	<	
1910090995	7/9/2014	4G09063-01A	PFHxS	0.03	EPA 537	<	
1910090995	7/9/2014	4G09063-01A	PFOS	0.04	EPA 537	<	
7010009992	4/17/2014	B4D1935-01	PFNA	0.02	EPA 537	<	
7010009992	4/17/2014	B4D1935-01	PFBS	0.09	EPA 537	<	
7010009992	4/17/2014	B4D1935-01	PFHxS	0.03	EPA 537	<	
7010009992	4/17/2014	B4D1935-01	PFOA	0.02	EPA 537	<	
7010009992	10/28/2013	B3J2816-01	PFHxS	0.03	EPA 537	<	
7010009992	10/28/2013	B3J2816-01	PFOS	0.04	EPA 537	<	
7010009992	4/17/2014	B4D1935-01	PFHpA	0.01	EPA 537	<	
7010009992	4/17/2014	B4D1935-01	PFOS	0.04	EPA 537	<	
7010009992	10/28/2013	B3J2816-01	PFNA	0.02	EPA 537	<	
710009991	4/17/2014	B4D1937-01	PFHxS	0.03	EPA 537	<	
710009991	4/17/2014	B4D1937-01	PFNA	0.02	EPA 537	<	
710009991	4/17/2014	B4D1937-01	PFOS	0.04	EPA 537	<	
710009991	4/17/2014	B4D1937-01	PFOA	0.02	EPA 537	<	
710009991	10/28/2013	B3J2820-01	PFHxS	0.03	EPA 537	<	
710009991	10/28/2013	B3J2820-01	PFNA	0.02	EPA 537	<	
710009991	10/28/2013	B3J2820-01	PFBS	0.09	EPA 537	<	
710009991	4/17/2014	B4D1937-01	PFHpA	0.01	EPA 537	<	
710009991	10/28/2013	B3J2820-01	PFOS	0.04	EPA 537	<	
710009991	10/28/2013	B3J2820-01	PFHpA	0.01	EPA 537	<	
7010009992	10/28/2013	B3J2816-01	PFBS	0.09	EPA 537	<	
7010009992	10/28/2013	B3J2816-01	PFHpA	0.01	EPA 537	<	
1910005992	1/15/2014	201401160352AM	PFHpA	0.01	EPA 537	<	
1910005992	7/9/2014	201407110417AM	PFHxS	0.03	EPA 537	<	
1910005992	7/9/2014	201407110417AM	PFOS	0.04	EPA 537	<	
1910005992	7/9/2014	201407110417AM	PFBS	0.09	EPA 537	<	
1910005992	7/9/2014	201407110417AM	PFHpA	0.01	EPA 537	<	
1910011996	1/17/2014	201401180043AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91817	Clara Well 2 TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91804	Well 3
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91803	Magalia Mine
CA0410011	Del Oro Water Co. - Paradise Pines	L	91801	Well 6
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3

GW	1910011832	Clara Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011832	Clara Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011804	EP #8: Well 3 Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011803	EP #9: Magalia Mine Treated	EP	99001
GW	410011801	EP #11: Well 6 Treated	EP	99001
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002

1910011996	7/10/2013	201307100979AM	PFNA	0.02	EPA 537	<	
1910011996	7/10/2013	201307100979AM	PFOA	0.02	EPA 537	<	
1910011996	1/17/2014	201401180043AM	PFOA	0.02	EPA 537	<	
1910011996	1/17/2014	201401180043AM	PFNA	0.02	EPA 537	<	
1910011996	1/17/2014	201401180043AM	PFBS	0.09	EPA 537	<	
1910011996	1/17/2014	201401180043AM	PFHpA	0.01	EPA 537	<	
1910011996	1/17/2014	201401180043AM	PFHxS	0.03	EPA 537	<	
1910011995	1/17/2014	201401180041AM	PFOA	0.02	EPA 537	<	
1910011996	7/10/2013	201307100979AM	PFHxS	0.03	EPA 537	<	
1910011995	1/17/2014	201401180041AM	PFHxS	0.03	EPA 537	<	
1910011995	1/17/2014	201401180041AM	PFNA	0.02	EPA 537	<	
1910011995	1/17/2014	201401180041AM	PFOS	0.04	EPA 537	<	
1910011996	7/10/2013	201307100979AM	PFHpA	0.01	EPA 537	<	
1910011995	7/30/2013	201307300518AM	PFHpA	0.01	EPA 537	<	
1910011996	7/10/2013	201307100975AM	PFNA	0.02	EPA 537	<	
1910011996	7/10/2013	201307100975AM	PFOA	0.02	EPA 537	<	
1910011992	1/17/2014	201401180035AM	PFHxS	0.03	EPA 537	<	
1910011996	7/10/2013	201307100975AM	PFOS	0.04	EPA 537	<	
1910011996	1/17/2014	201401180037AM	PFHpA	0.01	EPA 537	<	
1910011996	1/17/2014	201401180037AM	PFNA	0.02	EPA 537	<	
1910011996	1/17/2014	201401180037AM	PFOS	0.04	EPA 537	<	
1910011996	7/10/2013	201307100975AM	PFHxS	0.03	EPA 537	<	
1910011992	7/10/2013	201307100973AM	PFOS	0.04	EPA 537	<	
410011991	9/10/2013	B3I1014-01	PFNA	0.02	EPA 537	<	
410011991	3/12/2013	B3C1332-03A	PFOA	0.02	EPA 537	<	
410011994	3/12/2013	B3C1331-01A	PFOA	0.02	EPA 537	<	
410011994	3/12/2013	B3C1331-01A	PFBS	0.09	EPA 537	<	
410011994	3/12/2013	B3C1331-01A	PFHpA	0.01	EPA 537	<	
410011994	3/12/2013	B3C1331-01A	PFHxS	0.03	EPA 537	<	
410011994	3/12/2013	B3C1331-01A	PFOS	0.04	EPA 537	<	
410011994	3/12/2013	B3C1331-01A	PFNA	0.02	EPA 537	<	
410011994	9/10/2013	B3I1014-05	PFBS	0.09	EPA 537	<	
410011991	9/10/2013	B3I1014-01	PFBS	0.09	EPA 537	<	
410011993	3/12/2013	B3C1332-01A	PFBS	0.09	EPA 537	<	
410011993	9/10/2013	B3I1014-03	PFBS	0.09	EPA 537	<	
410011993	9/10/2013	B3I1014-03	PFHpA	0.01	EPA 537	<	
410011993	9/10/2013	B3I1014-03	PFNA	0.02	EPA 537	<	
410011993	9/10/2013	B3I1014-03	PFOA	0.02	EPA 537	<	
410011993	9/10/2013	B3I1014-03	PFOS	0.04	EPA 537	<	
410011991	3/12/2013	B3C1332-03A	PFNA	0.02	EPA 537	<	
710002992	2/25/2014	201402260669AM	PFNA	0.02	EPA 537	<	
710002992	2/25/2014	201402260669AM	PFHxS	0.03	EPA 537	<	
710002992	2/25/2014	201402260669AM	PFOS	0.04	EPA 537	<	
710002992	2/25/2014	201402260669AM	PFOA	0.02	EPA 537	<	
710002992	2/25/2014	201402260669AM	PFBS	0.09	EPA 537	<	
710002992	2/25/2014	201402260669AM	PFHpA	0.01	EPA 537	<	
710002992	8/20/2013	201308210393AM	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710002	Golden State Water Co. - Bay Point	L	91804	Chadwick Well #3
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91801	Well 17
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91804	Well 11
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1510019	City of Shafter	L	91803	Well 12
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1210004	City of Eureka	L	7	Humboldt Bay MWD
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	22	Well 15

GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710002804	Chadwick Well #3 Treated	EP	99002
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019801	Well 17 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019804	EP #14: Well 11 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1510019803	EP #15: Well 12 Treated	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1210004007	Humboldt Bay MWD Additional Treat	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001

710002992	8/20/2013	201308210393AM	PFOS	0.04	EPA 537	<	
710002992	8/20/2013	201308210393AM	PFHpA	0.01	EPA 537	<	
710002992	8/20/2013	201308210393AM	PFNA	0.02	EPA 537	<	
710002992	8/20/2013	201308210393AM	PFOA	0.02	EPA 537	<	
710002992	8/20/2013	201308210393AM	PFBS	0.09	EPA 537	<	
710004027	2/26/2014	201402270329AM	PFHxS	0.03	EPA 537	<	
710004027	2/26/2014	201402270329AM	PFOS	0.04	EPA 537	<	
710004027	2/26/2014	201402270329AM	PFNA	0.02	EPA 537	<	
710004027	2/26/2014	201402270329AM	PFHpA	0.01	EPA 537	<	
710004027	2/26/2014	201402270329AM	PFBS	0.09	EPA 537	<	
710004999	8/28/2014	201408300023AM	PFOS	0.04	EPA 537	<	
710004999	2/25/2014	201402260618AM	PFHpA	0.01	EPA 537	<	
710004999	2/25/2014	201402260618AM	PFHxS	0.03	EPA 537	<	
710004999	8/28/2014	201408300023AM	PFOA	0.02	EPA 537	<	
1510019998	9/19/2013	A3H1649-01A	PFHpA	0.01	EPA 537	<	
1510019998	9/19/2013	A3H1649-01A	PFHxS	0.03	EPA 537	<	
1510019998	9/19/2013	A3H1649-01A	PFOA	0.02	EPA 537	<	
1510019993	4/8/2014	A4B1765-08A	PFHpA	0.01	EPA 537	<	
1510019993	4/8/2014	A4B1765-08A	PFNA	0.02	EPA 537	<	
1510019993	4/8/2014	A4B1765-08A	PFOS	0.04	EPA 537	<	
1510019993	4/8/2014	A4B1765-08A	PFOA	0.02	EPA 537	<	
1510019993	4/8/2014	A4B1765-08A	PFBS	0.09	EPA 537	<	
1510019993	9/19/2013	A3H1649-08A	PFNA	0.02	EPA 537	<	
1510019993	9/19/2013	A3H1649-08A	PFHxS	0.03	EPA 537	<	
1510019993	9/19/2013	A3H1649-08A	PFHpA	0.01	EPA 537	<	
1510019993	9/19/2013	A3H1649-08A	PFBS	0.09	EPA 537	<	
1510019993	9/19/2013	A3H1649-08A	PFOS	0.04	EPA 537	<	
1510019992	9/19/2013	A3H1649-06A	PFBS	0.09	EPA 537	<	
1510019992	4/8/2014	A4B1765-06A	PFNA	0.02	EPA 537	<	
1510019992	4/8/2014	A4B1765-06A	PFBS	0.09	EPA 537	<	
1510019992	4/8/2014	A4B1765-06A	PFHpA	0.01	EPA 537	<	
1510019992	4/8/2014	A4B1765-06A	PFOA	0.02	EPA 537	<	
1510019992	9/19/2013	A3H1649-06A	PFHpA	0.01	EPA 537	<	
1510019992	9/19/2013	A3H1649-06A	PFOS	0.04	EPA 537	<	
1510019992	9/19/2013	A3H1649-06A	PFHxS	0.03	EPA 537	<	
1510019992	9/19/2013	A3H1649-06A	PFNA	0.02	EPA 537	<	
1210004991	8/18/2014	A4G2525-01A	PFNA	0.02	EPA 537	<	
1210004991	2/10/2014	A4A1742-01A	PFOA	0.02	EPA 537	<	
1210004991	2/10/2014	A4A1742-01A	PFOS	0.04	EPA 537	<	
1210004991	2/10/2014	A4A1742-01A	PFNA	0.02	EPA 537	<	
1210004991	8/18/2014	A4G2525-01A	PFHpA	0.01	EPA 537	<	
1210004991	8/18/2014	A4G2525-01A	PFBS	0.09	EPA 537	<	
1210004991	2/10/2014	A4A1742-01A	PFBS	0.09	EPA 537	<	
1210004991	2/10/2014	A4A1742-01A	PFHpA	0.01	EPA 537	<	
1010018991	6/5/2014	A4C2296-09A	PFBS	0.09	EPA 537	<	
1010018991	6/5/2014	A4C2296-09A	PFHpA	0.01	EPA 537	<	
1010018991	6/5/2014	A4C2296-09A	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	15	HDSP
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1805004	High Desert State Prison	L	16	CCC
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91805	Chapman Well 7
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP

GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004015	HDSP Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1805004016	CCC Treated Tap	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003805	EP #38: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011804	Watson Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002

1805004996	10/28/2014	4J31045-01A	PFBS	0.09	EPA 537	<	
1805004996	10/28/2014	4J31045-01A	PFHpA	0.01	EPA 537	<	
1805004996	10/28/2014	4J31045-01A	PFHxS	0.03	EPA 537	<	
1805004996	10/28/2014	4J31045-01A	PFNA	0.02	EPA 537	<	
1805004996	10/28/2014	4J31045-01A	PFOA	0.02	EPA 537	<	
1805004996	4/8/2014	4D11005-02A	PFBS	0.09	EPA 537	<	
1805004996	4/8/2014	4D11005-02A	PFHpA	0.01	EPA 537	<	
1805004996	4/8/2014	4D11005-02A	PFHxS	0.03	EPA 537	<	
1805004996	4/8/2014	4D11005-02A	PFOA	0.02	EPA 537	<	
1805004997	4/8/2014	4D11005-01A	PFNA	0.02	EPA 537	<	
1805004996	4/8/2014	4D11005-02A	PFOS	0.04	EPA 537	<	
1805004997	10/28/2014	4J31045-03A	PFNA	0.02	EPA 537	<	
1805004997	10/28/2014	4J31045-03A	PFHpA	0.01	EPA 537	<	
1805004997	4/8/2014	4D11005-01A	PFOA	0.02	EPA 537	<	
1805004997	10/28/2014	4J31045-03A	PFHxS	0.03	EPA 537	<	
1805004997	4/8/2014	4D11005-01A	PFHxS	0.03	EPA 537	<	
1805004997	4/8/2014	4D11005-01A	PFOS	0.04	EPA 537	<	
1805004997	4/8/2014	4D11005-01A	PFBS	0.09	EPA 537	<	
1805004997	4/8/2014	4D11005-01A	PFHpA	0.01	EPA 537	<	
1910003992	9/24/2015	5I25003-05A	PFHpA	0.01	EPA 537	<	
1910003992	9/24/2015	5I25003-05A	PFBS	0.09	EPA 537	<	
1910003992	9/24/2015	5I25003-05A	PFHxS	0.03	EPA 537	<	
1910003992	3/24/2015	5C24024-05A	PFOA	0.02	EPA 537	<	
1910003992	3/24/2015	5C24024-05A	PFNA	0.02	EPA 537	<	
1910003992	9/24/2015	5I25003-07A	PFOS	0.04	EPA 537	<	
1910003992	3/24/2015	5C24024-05A	PFHxS	0.03	EPA 537	<	
1910003992	3/24/2015	5C24024-05A	PFBS	0.09	EPA 537	<	
1910003992	9/24/2015	5I25003-05A	PFNA	0.02	EPA 537	<	
1910003992	3/24/2015	5C24024-05A	PFHpA	0.01	EPA 537	<	
1910003992	9/24/2015	5I25003-07A	PFBS	0.09	EPA 537	<	
1910003992	9/24/2015	5I25003-07A	PFHxS	0.03	EPA 537	<	
1910003992	9/24/2015	5I25003-07A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-09A	PFNA	0.02	EPA 537	<	
1910011992	7/10/2013	201307100973AM	PFHxS	0.03	EPA 537	<	
1910011992	7/10/2013	201307100973AM	PFHpA	0.01	EPA 537	<	
1910011992	7/10/2013	201307100973AM	PFBS	0.09	EPA 537	<	
1910011995	7/30/2013	201307300518AM	PFHxS	0.03	EPA 537	<	
1910011992	1/17/2014	201401180035AM	PFHpA	0.01	EPA 537	<	
1910011992	1/17/2014	201401180035AM	PFBS	0.09	EPA 537	<	
1910011992	7/10/2013	201307100973AM	PFOA	0.02	EPA 537	<	
1910011992	1/17/2014	201401180035AM	PFOS	0.04	EPA 537	<	
1910011995	1/17/2014	201401180039AM	PFOA	0.02	EPA 537	<	
1910011995	1/17/2014	201401180039AM	PFBS	0.09	EPA 537	<	
1910011995	1/17/2014	201401180039AM	PFHpA	0.01	EPA 537	<	
1910011995	1/17/2014	201401180039AM	PFNA	0.02	EPA 537	<	
1910011995	1/17/2014	201401180039AM	PFOS	0.04	EPA 537	<	
1910011995	7/30/2013	201307300518AM	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91804	Watson Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91805	Gage Plant Comb.
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91812	Otis Wells TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910011	Golden State Water Co. - Bell/Bell Gardens	L	91810	Bissell Reservoir TP
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91808	Well 12
CA0710004	City of Brentwood	L	91810	Well 15
CA0710004	City of Brentwood	L	91807	Well 14
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91804	Well 8
CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91802	Well 9

GW	1910011804	Watson Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011805	Gage Plant EP	EP	99002
GW	1910011812	Otis Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910011810	Bissell Plant EP	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004808	EP #17: Well 12 Treated	EP	99002
GW	710004810	EP #26: Well 15 Treated	EP	99003
GW	710004807	EP #18: Well 14 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004804	EP #21: Well 8 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002

1910011992	7/10/2013	201307100973AM	PFNA	0.02	EPA 537	<	
1910011996	1/17/2014	201401180037AM	PFBS	0.09	EPA 537	<	
1910011995	7/30/2013	201307300518AM	PFOA	0.02	EPA 537	<	
1910011996	1/17/2014	201401180037AM	PFOA	0.02	EPA 537	<	
1910011995	7/30/2013	201307300518AM	PFBS	0.09	EPA 537	<	
1910011995	7/10/2013	201307100977AM	PFNA	0.02	EPA 537	<	
1910011995	7/10/2013	201307100977AM	PFHpA	0.01	EPA 537	<	
1910011995	7/10/2013	201307100977AM	PFHxS	0.03	EPA 537	<	
1910059995	8/6/2015	B5H0595-01	PFBS	0.09	EPA 537	<	
1910059995	8/6/2015	B5H0595-01	PFHxS	0.03	EPA 537	<	
1910059995	8/6/2015	B5H0595-01	PFNA	0.02	EPA 537	<	
1910059995	12/15/2014	B4L1824-01	PFBS	0.09	EPA 537	<	
1910059995	8/6/2015	B5H0595-01	PFOA	0.02	EPA 537	<	
1910059995	8/6/2015	B5H0595-01	PFOS	0.04	EPA 537	<	
1910059994	9/16/2015	B5I1763-01	PFBS	0.09	EPA 537	<	
710004999	8/28/2014	201408300023AM	PFHxS	0.03	EPA 537	<	
710004999	8/28/2014	201408300023AM	PFNA	0.02	EPA 537	<	
710004999	8/28/2014	201408300023AM	PFHpA	0.01	EPA 537	<	
710004999	2/25/2014	201402260618AM	PFNA	0.02	EPA 537	<	
710004027	8/25/2014	201408270535AM	PFOS	0.04	EPA 537	<	
710004027	8/25/2014	201408270535AM	PFHpA	0.01	EPA 537	<	
710004027	8/25/2014	201408270535AM	PFOA	0.02	EPA 537	<	
710004999	2/25/2014	201402260618AM	PFOS	0.04	EPA 537	<	
710004027	8/25/2014	201408270535AM	PFBS	0.09	EPA 537	<	
710004999	2/25/2014	201402260618AM	PFOA	0.02	EPA 537	<	
710004999	2/25/2014	201402260618AM	PFBS	0.09	EPA 537	<	
710004027	8/25/2014	201408270535AM	PFNA	0.02	EPA 537	<	
710004998	2/24/2014	201402250188AM	PFHpA	0.01	EPA 537	<	
710004995	2/19/2015	201502200320AM	PFHxS	0.03	EPA 537	<	
710004995	2/19/2015	201502200320AM	PFOS	0.04	EPA 537	<	
710004995	2/19/2015	201502200320AM	PFOA	0.02	EPA 537	<	
710004995	2/19/2015	201502200320AM	PFHpA	0.01	EPA 537	<	
710004994	2/25/2014	201402260651AM	PFBS	0.09	EPA 537	<	
710004994	2/25/2014	201402260651AM	PFOA	0.02	EPA 537	<	
710004994	2/25/2014	201402260651AM	PFOS	0.04	EPA 537	<	
710004994	2/25/2014	201402260651AM	PFHpA	0.01	EPA 537	<	
710004994	2/25/2014	201402260651AM	PFNA	0.02	EPA 537	<	
710004995	8/25/2014	201408260401AM	PFOA	0.02	EPA 537	<	
710004995	8/25/2014	201408260401AM	PFOS	0.04	EPA 537	<	
710004995	8/25/2014	201408260401AM	PFHxS	0.03	EPA 537	<	
710004995	8/25/2014	201408260401AM	PFBS	0.09	EPA 537	<	
710004995	2/19/2015	201502200320AM	PFBS	0.09	EPA 537	<	
710004995	2/19/2015	201502200320AM	PFNA	0.02	EPA 537	<	
710004995	8/25/2014	201408260401AM	PFNA	0.02	EPA 537	<	
710004993	8/28/2014	201408300019AM	PFNA	0.02	EPA 537	<	
710004993	2/27/2014	201402280318AM	PFHpA	0.01	EPA 537	<	
710004993	2/27/2014	201402280318AM	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91802	Well 9
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA0710004	City of Brentwood	L	91803	Well 13
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	22	Well 15
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	23	Well 17
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	18	Well 10
CA1010018	City of Kerman	L	20	Well 14

GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004802	EP #25: Well 9 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	710004803	EP #22: Well 13 Treated	EP	99002
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018022	Well 15 Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018023	Well 17 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018018	Well 10 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001

710004993	2/27/2014	201402280318AM	PFOA	0.02	EPA 537	<	
710004993	2/27/2014	201402280318AM	PFBS	0.09	EPA 537	<	
710004993	8/28/2014	201408300019AM	PFBS	0.09	EPA 537	<	
710004993	8/28/2014	201408300019AM	PFHpA	0.01	EPA 537	<	
710004993	8/28/2014	201408300019AM	PFHxS	0.03	EPA 537	<	
710004994	8/28/2014	201408300021AM	PFOS	0.04	EPA 537	<	
710004994	8/28/2014	201408300021AM	PFHpA	0.01	EPA 537	<	
710004994	8/28/2014	201408300021AM	PFNA	0.02	EPA 537	<	
710004994	8/28/2014	201408300021AM	PFOA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-09A	PFOS	0.04	EPA 537	<	
1010018991	6/5/2014	A4C2296-09A	PFOA	0.02	EPA 537	<	
1010018992	6/5/2014	A4C2296-07A	PFHpA	0.01	EPA 537	<	
1010018991	11/27/2013	A3J2169-11A	PFOS	0.04	EPA 537	<	
1010018991	11/27/2013	A3J2169-09A	PFBS	0.09	EPA 537	<	
1010018991	11/27/2013	A3J2169-09A	PFHpA	0.01	EPA 537	<	
1010018991	11/27/2013	A3J2169-09A	PFNA	0.02	EPA 537	<	
1010018991	11/27/2013	A3J2169-09A	PFOA	0.02	EPA 537	<	
1010018992	6/5/2014	A4C2296-07A	PFBS	0.09	EPA 537	<	
1010018992	6/5/2014	A4C2296-07A	PFHxS	0.03	EPA 537	<	
1010018992	6/5/2014	A4C2296-07A	PFOA	0.02	EPA 537	<	
1010018992	6/5/2014	A4C2296-07A	PFOS	0.04	EPA 537	<	
1010018991	11/27/2013	A3J2169-11A	PFBS	0.09	EPA 537	<	
1010018991	11/27/2013	A3J2169-11A	PFHxS	0.03	EPA 537	<	
1010018991	11/27/2013	A3J2169-11A	PFOA	0.02	EPA 537	<	
1010018991	11/27/2013	A3J2169-11A	PFNA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-11A	PFHxS	0.03	EPA 537	<	
1010018991	6/5/2014	A4C2296-11A	PFBS	0.09	EPA 537	<	
1010018991	6/5/2014	A4C2296-11A	PFNA	0.02	EPA 537	<	
1010018991	11/27/2013	A3J2169-03A	PFBS	0.09	EPA 537	<	
1010018991	11/27/2013	A3J2169-03A	PFHpA	0.01	EPA 537	<	
1010018991	11/27/2013	A3J2169-03A	PFNA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-03A	PFHxS	0.03	EPA 537	<	
1010018991	11/27/2013	A3J2169-03A	PFOA	0.02	EPA 537	<	
1010018991	11/27/2013	A3J2169-03A	PFOS	0.04	EPA 537	<	
1010018991	6/5/2014	A4C2296-03A	PFNA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-03A	PFOS	0.04	EPA 537	<	
1010018991	11/27/2013	A3J2169-03A	PFHxS	0.03	EPA 537	<	
1010018991	11/27/2013	A3J2169-01A	PFHpA	0.01	EPA 537	<	
1010018991	11/27/2013	A3J2169-01A	PFBS	0.09	EPA 537	<	
1010018991	11/27/2013	A3J2169-01A	PFHxS	0.03	EPA 537	<	
1010018992	6/5/2014	A4C2296-07A	PFNA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-01A	PFBS	0.09	EPA 537	<	
1010018991	6/5/2014	A4C2296-01A	PFHpA	0.01	EPA 537	<	
1010018991	6/5/2014	A4C2296-01A	PFNA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-01A	PFOA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-01A	PFHxS	0.03	EPA 537	<	
1010018992	6/5/2014	A4C2296-05A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA1910003	City of Arcadia	L	91811	Peck Well 1
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91810	Anoakia Well
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91801	St. Joseph Reservoirs Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91803	Longden Air Strip & Blend
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91818	Longley Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910003	City of Arcadia	L	91817	Camino Real Well 3
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91812	SWS Whittier System Intertie
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409

GW	1910003811	EP #30: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003810	EP #31: Wellhead Sample Point	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003801	EP #23: St. Joseph Booster Building	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003803	EP #21: Longden Forebay	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003817	EP #40: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910003998	EP #39: Wellhead Sample Point	EP	99001
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059812	La Mirada Blvd. & Weeks Dr.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002

1910003991	3/24/2015	5C24024-09A	PFHpA	0.01	EPA 537	<	
1910003992	3/24/2015	5C24024-07A	PFBS	0.09	EPA 537	<	
1910003992	3/24/2015	5C24024-07A	PFHpA	0.01	EPA 537	<	
1910003992	3/24/2015	5C24024-07A	PFNA	0.02	EPA 537	<	
1910003992	3/24/2015	5C24024-07A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-01A	PFOA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-01A	PFHpA	0.01	EPA 537	<	
1910003991	9/24/2015	5I25003-01A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-01A	PFHxS	0.03	EPA 537	<	
1910003991	3/24/2015	5C24024-01A	PFOS	0.04	EPA 537	<	
1910003991	3/24/2015	5C24024-01A	PFHpA	0.01	EPA 537	<	
1910003991	3/24/2015	5C24024-01A	PFNA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-01A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-01A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-03A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-03A	PFNA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-03A	PFOS	0.04	EPA 537	<	
1910003991	9/24/2015	5I25003-03A	PFOA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-03A	PFBS	0.09	EPA 537	<	
1910003991	3/24/2015	5C24024-03A	PFNA	0.02	EPA 537	<	
1910003991	3/24/2015	5C24024-03A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-03A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-17A	PFHpA	0.01	EPA 537	<	
1910003991	9/24/2015	5I25003-17A	PFHxS	0.03	EPA 537	<	
1910003991	3/24/2015	5C24024-17A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-17A	PFBS	0.09	EPA 537	<	
1910003991	9/24/2015	5I25003-15A	PFOS	0.04	EPA 537	<	
1910003991	9/24/2015	5I25003-15A	PFHxS	0.03	EPA 537	<	
1910003991	9/24/2015	5I25003-15A	PFOA	0.02	EPA 537	<	
1910003991	9/24/2015	5I25003-15A	PFNA	0.02	EPA 537	<	
1910059994	9/16/2015	B5I1763-01	PFNA	0.02	EPA 537	<	
1910059994	9/16/2015	B5I1763-01	PFOA	0.02	EPA 537	<	
1910059994	9/16/2015	B5I1763-01	PFHpA	0.01	EPA 537	<	
1910059995	12/15/2014	B4L1824-01	PFOA	0.02	EPA 537	<	
1910059995	12/15/2014	B4L1824-01	PFNA	0.02	EPA 537	<	
1910059995	12/15/2014	B4L1824-01	PFHxS	0.03	EPA 537	<	
1910059995	12/15/2014	B4L1824-01	PFHpA	0.01	EPA 537	<	
1910059992	6/11/2015	B5F1320-03	PFBS	0.09	EPA 537	<	
1910059992	6/11/2015	B5F1320-03	PFHpA	0.01	EPA 537	<	
1910059992	6/11/2015	B5F1320-03	PFHxS	0.03	EPA 537	<	
1910059992	6/11/2015	B5F1320-03	PFNA	0.02	EPA 537	<	
1910059992	6/11/2015	B5F1320-03	PFOS	0.04	EPA 537	<	
1910059992	6/11/2015	B5F1320-03	PFOA	0.02	EPA 537	<	
1910059993	12/15/2014	B4L1824-03	PFOA	0.02	EPA 537	<	
1910059993	12/15/2014	B4L1824-03	PFOS	0.04	EPA 537	<	
1910059993	12/15/2014	B4L1824-03	PFNA	0.02	EPA 537	<	
1910059993	12/15/2014	B4L1824-03	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91800	Plant 410
CA1910059	Suburban Water Systems - La Mirada	L	91810	Plant 413 (Cal Domestic Intertie)
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA3410017	CA American Water Co. - Parkway	L	91803	Lippi Parkway Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	12	Garzoli Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	13	Well 6
CA1510013	City of McFarland	L	15	Taylor Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	16	Browning Road Well
CA1510013	City of McFarland	L	15	Taylor Well
CA1510013	City of McFarland	L	15	Taylor Well
CA1510013	City of McFarland	L	15	Taylor Well
CA1510013	City of McFarland	L	15	Taylor Well
CA1510013	City of McFarland	L	15	Taylor Well
CA1510013	City of McFarland	L	15	Taylor Well
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27

GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059800	Plant 410 Treated Eff.	EP	99002
GW	1910059810	Plant 413 Effluent	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	3410017803	EP #39: Lippi Parkway Well Treated	EP	99002
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013012	Garzoli Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013013	Well 6 Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013016	Browning Rd. Well Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	1510013015	Taylor Well Treated	EP	99001
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002

1910059993	12/15/2014	B4L1824-03	PFHpA	0.01	EPA 537	<	
1910059993	12/15/2014	B4L1824-03	PFBS	0.09	EPA 537	<	
1910059992	12/15/2014	B4L1824-05	PFOA	0.02	EPA 537	<	
1910059992	12/15/2014	B4L1824-05	PFNA	0.02	EPA 537	<	
1910059992	12/15/2014	B4L1824-05	PFHxS	0.03	EPA 537	<	
1910059992	12/15/2014	B4L1824-05	PFOS	0.04	EPA 537	<	
1910059994	3/26/2015	B5C2636-01	PFHxS	0.03	EPA 537	<	
1910059994	3/26/2015	B5C2636-01	PFOA	0.02	EPA 537	<	
1910059994	3/26/2015	B5C2636-01	PFNA	0.02	EPA 537	<	
1910059994	9/16/2015	B5I1763-01	PFOS	0.04	EPA 537	<	
1910059992	12/15/2014	B4L1824-05	PFBS	0.09	EPA 537	<	
1910059994	3/26/2015	B5C2636-01	PFOS	0.04	EPA 537	<	
1910059993	6/11/2015	B5F1320-01	PFHxS	0.03	EPA 537	<	
1910059993	6/11/2015	B5F1320-01	PFHpA	0.01	EPA 537	<	
3410017994	6/18/2015	29307501	PFOA	0.02	EPA 537	<	
1510013993	3/11/2014	A4C0508-01A	PFOS	0.04	EPA 537	<	
1510013993	3/11/2014	A4C0508-01A	PFNA	0.02	EPA 537	<	
1510013993	3/11/2014	A4C0508-01A	PFHxS	0.03	EPA 537	<	
1510013993	3/11/2014	A4C0508-01A	PFHpA	0.01	EPA 537	<	
1510013991	9/9/2014	A4H1454-10A	PFBS	0.09	EPA 537	<	
1510013991	9/9/2014	A4H1454-10A	PFHxS	0.03	EPA 537	<	
1510013991	3/13/2014	A4C0508-07A	PFOA	0.02	EPA 537	<	
1510013991	3/13/2014	A4C0508-07A	PFOS	0.04	EPA 537	<	
1510013991	3/13/2014	A4C0508-07A	PFNA	0.02	EPA 537	<	
1510013991	3/13/2014	A4C0508-07A	PFHxS	0.03	EPA 537	<	
1510013991	3/13/2014	A4C0508-07A	PFHpA	0.01	EPA 537	<	
1510013991	3/13/2014	A4C0508-07A	PFBS	0.09	EPA 537	<	
1510013994	9/9/2014	A4H1454-04A	PFOS	0.04	EPA 537	<	
1510013991	9/9/2014	A4H1454-10A	PFNA	0.02	EPA 537	<	
1510013994	9/9/2014	A4H1454-04A	PFNA	0.02	EPA 537	<	
1510013994	3/11/2014	A4C0508-03A	PFOA	0.02	EPA 537	<	
1510013994	3/11/2014	A4C0508-03A	PFNA	0.02	EPA 537	<	
1510013994	3/11/2014	A4C0508-03A	PFBS	0.09	EPA 537	<	
1510013994	9/9/2014	A4H1454-04A	PFOA	0.02	EPA 537	<	
1510013995	3/11/2014	A4C0508-05A	PFNA	0.02	EPA 537	<	
1510013991	9/9/2014	A4H1454-10A	PFOA	0.02	EPA 537	<	
1510013991	9/9/2014	A4H1454-10A	PFOS	0.04	EPA 537	<	
1510013995	9/9/2014	A4H1454-07A	PFOS	0.04	EPA 537	<	
1510013995	9/9/2014	A4H1454-07A	PFHpA	0.01	EPA 537	<	
1510013995	3/11/2014	A4C0508-05A	PFBS	0.09	EPA 537	<	
1510013995	3/11/2014	A4C0508-05A	PFOA	0.02	EPA 537	<	
1510013995	3/11/2014	A4C0508-05A	PFOS	0.04	EPA 537	<	
1510013995	3/11/2014	A4C0508-05A	PFHxS	0.03	EPA 537	<	
MR007	7/14/2015	5G15052-09A	PFHpA	0.01	EPA 537	<	
MR007	7/14/2015	5G15052-09A	PFOS	0.04	EPA 537	<	
MR007	7/14/2015	5G15052-09A	PFBS	0.09	EPA 537	<	
MR007	7/14/2015	5G15052-09A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	21	Well 9A
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	19	Well 12
CA1010018	City of Kerman	L	20	Well 14
CA1010018	City of Kerman	L	20	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91011	Well 14
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91012	Well 15
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210009	Humboldt CSD	L	91801	South Bay Well

GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018021	Well 9A Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018019	Well 12 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010018020	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019011	Well 14 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001

MR007	7/14/2015	5G15052-09A	PFOA	0.02	EPA 537	<	
MR007	1/28/2015	5A29043-09A	PFOS	0.04	EPA 537	<	
1010018992	6/5/2014	A4C2296-05A	PFHxS	0.03	EPA 537	<	
1010018992	6/5/2014	A4C2296-05A	PFHpA	0.01	EPA 537	<	
1010018992	6/5/2014	A4C2296-05A	PFBS	0.09	EPA 537	<	
1010018992	11/27/2013	A3J2169-07A	PFBS	0.09	EPA 537	<	
1010018991	6/5/2014	A4C2296-03A	PFHpA	0.01	EPA 537	<	
1010018992	6/5/2014	A4C2296-05A	PFOA	0.02	EPA 537	<	
1010018992	11/27/2013	A3J2169-07A	PFHpA	0.01	EPA 537	<	
1010018992	11/27/2013	A3J2169-07A	PFHxS	0.03	EPA 537	<	
1010018992	11/27/2013	A3J2169-07A	PFNA	0.02	EPA 537	<	
1010018992	11/27/2013	A3J2169-05A	PFOS	0.04	EPA 537	<	
1010018992	11/27/2013	A3J2169-05A	PFOA	0.02	EPA 537	<	
1010018992	11/27/2013	A3J2169-05A	PFBS	0.09	EPA 537	<	
1010018992	11/27/2013	A3J2169-05A	PFNA	0.02	EPA 537	<	
1010018991	6/5/2014	A4C2296-03A	PFBS	0.09	EPA 537	<	
1010018992	11/27/2013	A3J2169-05A	PFHpA	0.01	EPA 537	<	
1010018992	11/27/2013	A3J2169-05A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-18A	PFHpA	0.01	EPA 537	<	
1010019993	6/29/2015	A5F2079-18A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-18A	PFOA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-26A	PFBS	0.09	EPA 537	<	
1010019993	11/21/2014	A4K0248-26A	PFHpA	0.01	EPA 537	<	
1010019993	11/21/2014	A4K0248-26A	PFOS	0.04	EPA 537	<	
1010019993	11/21/2014	A4K0248-26A	PFOA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-26A	PFHxS	0.03	EPA 537	<	
1010019993	11/21/2014	A4K0248-21A	PFOA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-21A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-21A	PFOS	0.04	EPA 537	<	
1010019993	11/21/2014	A4K0248-21A	PFHpA	0.01	EPA 537	<	
1010019993	11/21/2014	A4K0248-21A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-28A	PFNA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-28A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-28A	PFOA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-28A	PFHpA	0.01	EPA 537	<	
1010019993	11/21/2014	A4K0248-31A	PFOS	0.04	EPA 537	<	
1010019993	6/29/2015	A5F2079-28A	PFBS	0.09	EPA 537	<	
1010019993	11/21/2014	A4K0248-31A	PFBS	0.09	EPA 537	<	
1010019993	6/29/2015	A5F2079-23A	PFBS	0.09	EPA 537	<	
1210009992	2/24/2014	201402250478AM	PFBS	0.09	EPA 537	<	
1210009992	2/24/2014	201402250478AM	PFNA	0.02	EPA 537	<	
1210009992	2/24/2014	201402250478AM	PFOS	0.04	EPA 537	<	
1210009992	2/24/2014	201402250478AM	PFHxS	0.03	EPA 537	<	
1210009992	8/28/2013	201308290377AM	PFOS	0.04	EPA 537	<	
1210009991	8/28/2013	201308290372AM	PFOS	0.04	EPA 537	<	
1210009991	8/28/2013	201308290372AM	PFOA	0.02	EPA 537	<	
1210009991	8/28/2013	201308290372AM	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91802	Spruce Point Well
CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210009	Humboldt CSD	L	91801	South Bay Well
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1210016	McKinleyville CSD	L	22	Humboldt Bay MWD
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91805	Well 1
CA1910059	Suburban Water Systems - La Mirada	L	91801	Plant 409
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1910021	Park Water Company - Compton	L	91803	Well 19C
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site

GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009802	EP #11: Spruce Point Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210009801	EP #12: South Bay Well Treated	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1210016022	EPTDS from Humboldt Bay MWD	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1910059801	EP #103: Plant 409 Treated Eff.	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1910021803	EP #16 - Well 19C Treated	EP	99002
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001

1210009991	8/28/2013	201308290372AM	PFHpA	0.01	EPA 537	<	
1210009991	8/28/2013	201308290372AM	PFBS	0.09	EPA 537	<	
1210009992	8/28/2013	201308290377AM	PFHxS	0.03	EPA 537	<	
1210009992	8/28/2013	201308290377AM	PFHpA	0.01	EPA 537	<	
1210009992	8/28/2013	201308290377AM	PFBS	0.09	EPA 537	<	
1210009991	2/24/2014	201402250474AM	PFOS	0.04	EPA 537	<	
1210009991	2/24/2014	201402250474AM	PFNA	0.02	EPA 537	<	
1210009991	2/24/2014	201402250474AM	PFOA	0.02	EPA 537	<	
1210016991	9/2/2014	4I05009-01A	PFOS	0.04	EPA 537	<	
1210016991	9/2/2014	4I05009-01A	PFOA	0.02	EPA 537	<	
1210016991	9/2/2014	4I05009-01A	PFHpA	0.01	EPA 537	<	
1210016991	9/2/2014	4I05009-01A	PFNA	0.02	EPA 537	<	
1210016991	3/5/2014	4C07016-01A	PFHxS	0.03	EPA 537	<	
1210016991	3/5/2014	4C07016-01A	PFOS	0.04	EPA 537	<	
1210016991	3/5/2014	4C07016-01A	PFOA	0.02	EPA 537	<	
1210016991	3/5/2014	4C07016-01A	PFBS	0.09	EPA 537	<	
1010339991	2/13/2014	A4A1468-03A	PFBS	0.09	EPA 537	<	
1010339991	2/13/2014	A4A1468-03A	PFHpA	0.01	EPA 537	<	
1010339991	8/13/2013	A3G2394-03A	PFOS	0.04	EPA 537	<	
1010339991	2/13/2014	A4A1468-03A	PFOA	0.02	EPA 537	<	
1010339991	2/13/2014	A4A1468-03A	PFOS	0.04	EPA 537	<	
1010339991	2/13/2014	A4A1468-03A	PFNA	0.02	EPA 537	<	
1910059993	6/11/2015	B5F1320-01	PFOS	0.04	EPA 537	<	
MR	5/29/2014	201405290656AM	PFNA	0.02	EPA 537	<	
MR	5/29/2014	201405290656AM	PFOA	0.02	EPA 537	<	
MR	5/29/2014	201405290656AM	PFBS	0.09	EPA 537	<	
MR	5/29/2014	201405290656AM	PFHxS	0.03	EPA 537	<	
MR	1/29/2015	201501290141AM	PFHxS	0.03	EPA 537	<	
MR	1/29/2015	201501290141AM	PFOA	0.02	EPA 537	<	
MR	1/29/2015	201501290141AM	PFOS	0.04	EPA 537	<	
MR	1/29/2015	201501290141AM	PFNA	0.02	EPA 537	<	
MR	1/29/2015	201501290141AM	PFHpA	0.01	EPA 537	<	
1610005991	10/21/2013	A3I1824-04A	PFNA	0.02	EPA 537	<	
1610005991	10/21/2013	A3I1824-04A	PFOS	0.04	EPA 537	<	
1610005991	10/21/2013	A3I1824-04A	PFOA	0.02	EPA 537	<	
1610005991	10/21/2013	A3I1824-04A	PFHpA	0.01	EPA 537	<	
1610005991	10/21/2013	A3I1824-04A	PFBS	0.09	EPA 537	<	
1610005991	4/9/2014	A4C1199-03A	PFOA	0.02	EPA 537	<	
1610005991	10/21/2013	A3I1824-06A	PFHpA	0.01	EPA 537	<	
1610005991	10/21/2013	A3I1824-06A	PFBS	0.09	EPA 537	<	
1610005991	10/21/2013	A3I1824-06A	PFNA	0.02	EPA 537	<	
1610005991	4/9/2014	A4C1199-03A	PFOS	0.04	EPA 537	<	
1610005991	4/9/2014	A4C1199-01A	PFHxS	0.03	EPA 537	<	
1610005991	4/9/2014	A4C1199-01A	PFOS	0.04	EPA 537	<	
1610005991	4/9/2014	A4C1199-01A	PFNA	0.02	EPA 537	<	
1610005991	4/9/2014	A4C1199-01A	PFHpA	0.01	EPA 537	<	
1610005991	4/9/2014	A4C1199-01A	PFBS	0.09	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91802	Well 11 Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90006	Well 27
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90004	Well 22
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90003	Well 17
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510015	Oildale MWC	L	90001	Well 12A
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1510017	Indian Wells Valley WD	L	91809	Well 10

GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005802	Well 11 T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP06	EPTDS from Well 27	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP04	EPTDS from Well 22	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP03	EPTDS from Well 17	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	EP01	EPTDS from Well 12A	EP	99002
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1510017809	EP #40 - Well 10 Treated	EP	99001

1610005991	10/21/2013	A3I1824-01A	PFNA	0.02	EPA 537	<	
1610005991	4/9/2014	A4C1199-03A	PFHxS	0.03	EPA 537	<	
1610005991	4/9/2014	A4C1199-03A	PFBS	0.09	EPA 537	<	
1610005991	4/9/2014	A4C1199-03A	PFNA	0.02	EPA 537	<	
1610005991	10/21/2013	A3I1824-01A	PFHpA	0.01	EPA 537	<	
1610005991	10/21/2013	A3I1824-01A	PFHxS	0.03	EPA 537	<	
MR007	7/14/2015	5G15052-09A	PFHxS	0.03	EPA 537	<	
MR005	7/14/2015	5G15052-07A	PFOS	0.04	EPA 537	<	
MR007	1/28/2015	5A29043-09A	PFOA	0.02	EPA 537	<	
MR007	1/28/2015	5A29043-09A	PFBS	0.09	EPA 537	<	
MR007	1/28/2015	5A29043-09A	PFHxS	0.03	EPA 537	<	
MR007	1/28/2015	5A29043-09A	PFHpA	0.01	EPA 537	<	
MR005	7/14/2015	5G15052-07A	PFHxS	0.03	EPA 537	<	
MR005	1/28/2015	5A29043-07A	PFHpA	0.01	EPA 537	<	
MR005	7/14/2015	5G15052-07A	PFBS	0.09	EPA 537	<	
MR005	7/14/2015	5G15052-07A	PFHpA	0.01	EPA 537	<	
MR005	7/14/2015	5G15052-07A	PFNA	0.02	EPA 537	<	
MR005	7/14/2015	5G15052-07A	PFOA	0.02	EPA 537	<	
MR005	1/28/2015	5A29043-07A	PFBS	0.09	EPA 537	<	
MR005	1/28/2015	5A29043-07A	PFHxS	0.03	EPA 537	<	
MR005	1/28/2015	5A29043-07A	PFOS	0.04	EPA 537	<	
MR005	1/28/2015	5A29043-07A	PFOA	0.02	EPA 537	<	
MR005	1/28/2015	5A29043-07A	PFNA	0.02	EPA 537	<	
MR004	7/14/2015	5G15052-05A	PFBS	0.09	EPA 537	<	
MR004	7/14/2015	5G15052-05A	PFHpA	0.01	EPA 537	<	
MR004	7/14/2015	5G15052-05A	PFHxS	0.03	EPA 537	<	
MR004	7/14/2015	5G15052-05A	PFOS	0.04	EPA 537	<	
MR004	7/14/2015	5G15052-05A	PFOA	0.02	EPA 537	<	
MR004	1/28/2015	5A29043-05A	PFOS	0.04	EPA 537	<	
MR004	1/28/2015	5A29043-05A	PFNA	0.02	EPA 537	<	
MR004	1/28/2015	5A29043-05A	PFBS	0.09	EPA 537	<	
MR004	1/28/2015	5A29043-05A	PFOA	0.02	EPA 537	<	
MR004	1/28/2015	5A29043-05A	PFHpA	0.01	EPA 537	<	
MR002	7/14/2015	5G15052-03A	PFNA	0.02	EPA 537	<	
MR002	7/14/2015	5G15052-03A	PFOA	0.02	EPA 537	<	
MR002	7/14/2015	5G15052-03A	PFHpA	0.01	EPA 537	<	
MR002	7/14/2015	5G15052-03A	PFBS	0.09	EPA 537	<	
MR004	1/28/2015	5A29043-05A	PFHxS	0.03	EPA 537	<	
MR002	7/14/2015	5G15052-03A	PFOS	0.04	EPA 537	<	
MR002	7/14/2015	5G15052-03A	PFHxS	0.03	EPA 537	<	
MR002	1/28/2015	5A29043-03A	PFOA	0.02	EPA 537	<	
MR002	1/28/2015	5A29043-03A	PFNA	0.02	EPA 537	<	
MR002	1/28/2015	5A29043-03A	PFHxS	0.03	EPA 537	<	
MR002	1/28/2015	5A29043-03A	PFBS	0.09	EPA 537	<	
1510017992	4/23/2015	B5D2458-01	PFHpA	0.01	EPA 537	<	
1510017992	4/23/2015	B5D2458-01	PFBS	0.09	EPA 537	<	
1510017992	4/23/2015	B5D2458-01	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91012	Well 15
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91013	Well 16
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91007	Well 10
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91006	Well 9
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91010	Well 13
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91805	Well 1
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6

GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019012	Well 15 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019013	Well 16 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019007	Well 10 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019006	Well 9 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019010	Well 13 Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339805	EP #7: Well 1 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001

1510017992	10/7/2015	B5J0814-01	PFOS	0.04	EPA 537	<	
1510017992	10/7/2015	B5J0814-01	PFOA	0.02	EPA 537	<	
1510017992	10/7/2015	B5J0814-03	PFOA	0.02	EPA 537	<	
1510017992	10/7/2015	B5J0814-03	PFOS	0.04	EPA 537	<	
1010019993	6/29/2015	A5F2079-23A	PFOA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-23A	PFOS	0.04	EPA 537	<	
1010019993	6/29/2015	A5F2079-23A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-23A	PFHpA	0.01	EPA 537	<	
1010019993	11/21/2014	A4K0248-31A	PFHxS	0.03	EPA 537	<	
1010019993	11/21/2014	A4K0248-26A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-31A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-31A	PFHpA	0.01	EPA 537	<	
1010019993	11/21/2014	A4K0248-06A	PFOA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-06A	PFOS	0.04	EPA 537	<	
1010019993	11/21/2014	A4K0248-06A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-06A	PFHpA	0.01	EPA 537	<	
1010019993	6/29/2015	A5F2079-03A	PFNA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-03A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-03A	PFOA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-03A	PFHpA	0.01	EPA 537	<	
1010019993	11/21/2014	A4K0248-01A	PFNA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-13A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-06A	PFHxS	0.03	EPA 537	<	
1010019993	11/21/2014	A4K0248-01A	PFOS	0.04	EPA 537	<	
1010019993	11/21/2014	A4K0248-01A	PFHxS	0.03	EPA 537	<	
1010019993	11/21/2014	A4K0248-01A	PFHpA	0.01	EPA 537	<	
1010019993	6/29/2015	A5F2079-33A	PFOA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-33A	PFOS	0.04	EPA 537	<	
1010019993	6/29/2015	A5F2079-33A	PFNA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-33A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-33A	PFBS	0.09	EPA 537	<	
1010019993	11/21/2014	A4K0248-16A	PFBS	0.09	EPA 537	<	
1010019993	11/21/2014	A4K0248-16A	PFHxS	0.03	EPA 537	<	
1010019993	11/21/2014	A4K0248-16A	PFNA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-08A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-16A	PFOA	0.02	EPA 537	<	
1010019993	6/29/2015	A5F2079-13A	PFOS	0.04	EPA 537	<	
1010019993	6/29/2015	A5F2079-13A	PFOA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-11A	PFNA	0.02	EPA 537	<	
1010019993	11/21/2014	A4K0248-11A	PFHxS	0.03	EPA 537	<	
1010339991	8/13/2013	A3G2394-05A	PFNA	0.02	EPA 537	<	
1010339991	8/13/2013	A3G2394-05A	PFOS	0.04	EPA 537	<	
1010339991	8/13/2013	A3G2394-05A	PFBS	0.09	EPA 537	<	
1010339991	8/13/2013	A3G2394-05A	PFHxS	0.03	EPA 537	<	
1010339991	8/13/2013	A3G2394-01A	PFOS	0.04	EPA 537	<	
1010339991	8/13/2013	A3G2394-01A	PFNA	0.02	EPA 537	<	
1010339991	8/13/2013	A3G2394-01A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91801	Well 6
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1010339	California State University Fresno	L	91802	Well 5
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1910096	Newhall CWD - Newhall	L	10	Newhall Disinfection Facility
CA1610004	City of Corcoran	L	91801	WTP
CA1610005	City of Lemoore	L	91801	40 G. Street Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91803	Well 12 Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1610005	City of Lemoore	L	91804	West Hills Tank Site
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2

GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339801	EP #12: Well 6 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1010339802	EP #10: Well 5 Treated	EP	99001
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1910096010	EP#1 NDF	EP	99995
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610005801	40 G. Street T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005803	Well 12 T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1610005804	West Hills T. S. Outlet	EP	99001
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002

1010339991	8/13/2013	A3G2394-01A	PFBS	0.09	EPA 537	<	
1010339991	2/13/2014	A4A1468-01A	PFBS	0.09	EPA 537	<	
1010339991	2/13/2014	A4A1468-01A	PFNA	0.02	EPA 537	<	
1010339991	2/13/2014	A4A1468-01A	PFOS	0.04	EPA 537	<	
1010339991	2/13/2014	A4A1468-01A	PFHxS	0.03	EPA 537	<	
1010339991	2/13/2014	A4A1468-01A	PFHpA	0.01	EPA 537	<	
1010339991	8/13/2013	A3G2394-03A	PFHxS	0.03	EPA 537	<	
1010339991	4/28/2014	A4D2223-01A	PFHxS	0.03	EPA 537	<	
1010339991	4/28/2014	A4D2223-01A	PFNA	0.02	EPA 537	<	
1010339991	4/28/2014	A4D2223-01A	PFOS	0.04	EPA 537	<	
1010339991	4/28/2014	A4D2223-01A	PFOA	0.02	EPA 537	<	
1010339991	4/28/2014	A4D2223-01A	PFHpA	0.01	EPA 537	<	
1010339991	8/13/2013	A3G2394-03A	PFHpA	0.01	EPA 537	<	
1010339991	8/13/2013	A3G2394-03A	PFNA	0.02	EPA 537	<	
1010339991	4/28/2014	A4D2223-01A	PFBS	0.09	EPA 537	<	
1910096995	2/21/2013	201302210758AM	PFNA	0.02	EPA 537	<	
1910096995	8/22/2013	201308220427AM	PFOS	0.04	EPA 537	<	
1910096995	8/22/2013	201308220427AM	PFHxS	0.03	EPA 537	<	
1910096995	8/22/2013	201308220427AM	PFNA	0.02	EPA 537	<	
1910096995	2/21/2013	201302210758AM	PFBS	0.09	EPA 537	<	
1910096995	2/21/2013	201302210758AM	PFHpA	0.01	EPA 537	<	
1910096995	2/21/2013	201302210758AM	PFHxS	0.03	EPA 537	<	
1910096995	2/21/2013	201302210758AM	PFOS	0.04	EPA 537	<	
1610004991	6/9/2015	A5F0563-01A	PFOS	0.04	EPA 537	<	
1610005991	10/21/2013	A3I1824-01A	PFOA	0.02	EPA 537	<	
1610005991	10/21/2013	A3I1824-08A	PFHxS	0.03	EPA 537	<	
1610005991	10/21/2013	A3I1824-08A	PFOS	0.04	EPA 537	<	
1610005991	10/21/2013	A3I1824-08A	PFNA	0.02	EPA 537	<	
1610005991	10/21/2013	A3I1824-08A	PFBS	0.09	EPA 537	<	
1610005991	10/21/2013	A3I1824-08A	PFOA	0.02	EPA 537	<	
1610005991	9/17/2014	A4I1060-01A	PFOA	0.02	EPA 537	<	
1610005991	9/17/2014	A4I1060-01A	PFOS	0.04	EPA 537	<	
1610005991	9/17/2014	A4I1060-01A	PFNA	0.02	EPA 537	<	
1610005991	9/17/2014	A4I1060-01A	PFHxS	0.03	EPA 537	<	
1610005991	9/17/2014	A4I1060-01A	PFHpA	0.01	EPA 537	<	
1610005991	4/9/2014	A4C1199-07A	PFBS	0.09	EPA 537	<	
1610005991	4/9/2014	A4C1199-07A	PFHpA	0.01	EPA 537	<	
1610005991	4/9/2014	A4C1199-07A	PFOS	0.04	EPA 537	<	
1610005991	4/9/2014	A4C1199-07A	PFOA	0.02	EPA 537	<	
1910024995	1/7/2015	201501070631AM	PFHpA	0.01	EPA 537	<	
1910024995	1/7/2015	201501070631AM	PFBS	0.09	EPA 537	<	
1910024995	1/7/2015	201501070631AM	PFOA	0.02	EPA 537	<	
1910024995	7/15/2014	201407150672AM	PFBS	0.09	EPA 537	<	
1910024995	7/15/2014	201407150672AM	PFOA	0.02	EPA 537	<	
1910024988	7/15/2014	201407150674AM	PFOA	0.02	EPA 537	<	
1910024988	7/15/2014	201407150674AM	PFHpA	0.01	EPA 537	<	
1910024988	7/15/2014	201407150674AM	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91812	College Well 1
CA1910024	Golden State Water Co. - Claremont	L	91812	College Well 1
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1510017	Indian Wells Valley WD	L	91809	Well 10
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91808	Well 11
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91810	Well 9A
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010019	City of Kingsburg	L	91009	Well 12
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91814	Well 17-2

GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024812	EP #56: College Well 1 EP	EP	99002
GW	1910024812	EP #56: College Well 1 EP	EP	99002
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1510017809	EP #40 - Well 10 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017808	EP #41 - Well 11 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017810	EP #39 - Well 9A Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010019009	Well 12 Treated	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001

1910024988	7/15/2014	201407150674AM	PFNA	0.02	EPA 537	<	
1910024995	1/7/2015	201501070631AM	PFNA	0.02	EPA 537	<	
1910024988	7/15/2014	201407150674AM	PFBS	0.09	EPA 537	<	
1910024995	1/7/2015	201501070631AM	PFOS	0.04	EPA 537	<	
1910024988	7/15/2014	201407150674AM	PFOS	0.04	EPA 537	<	
1910024989	7/15/2014	201407150678AM	PFNA	0.02	EPA 537	<	
1910024989	7/15/2014	201407150678AM	PFHxS	0.03	EPA 537	<	
1510017992	10/7/2015	B5J0814-03	PFHxS	0.03	EPA 537	<	
1510017992	4/23/2015	B5D2458-01	PFNA	0.02	EPA 537	<	
1510017992	4/23/2015	B5D2458-01	PFOA	0.02	EPA 537	<	
1510017992	10/15/2015	B5J1665-01	PFOA	0.02	EPA 537	<	
1510017992	10/15/2015	B5J1665-01	PFBS	0.09	EPA 537	<	
1510017992	10/15/2015	B5J1665-01	PFHxS	0.03	EPA 537	<	
1510017992	10/15/2015	B5J1665-01	PFOS	0.04	EPA 537	<	
1510017992	10/15/2015	B5J1665-01	PFNA	0.02	EPA 537	<	
1510017992	10/7/2015	B5J0814-01	PFHpA	0.01	EPA 537	<	
1510017992	10/7/2015	B5J0814-01	PFNA	0.02	EPA 537	<	
1510017992	10/7/2015	B5J0814-01	PFHxS	0.03	EPA 537	<	
1510017992	4/28/2015	B5D2850-03	PFOS	0.04	EPA 537	<	
1510017992	4/28/2015	B5D2850-03	PFOA	0.02	EPA 537	<	
1510017992	4/28/2015	B5D2850-03	PFNA	0.02	EPA 537	<	
1510017992	4/28/2015	B5D2850-03	PFHxS	0.03	EPA 537	<	
1510017991	6/30/2015	B5F3045-01	PFHpA	0.01	EPA 537	<	
1510017991	6/30/2015	B5F3045-01	PFHxS	0.03	EPA 537	<	
1510017991	6/30/2015	B5F3045-01	PFOS	0.04	EPA 537	<	
1510017991	6/30/2015	B5F3045-01	PFNA	0.02	EPA 537	<	
1510017991	6/30/2015	B5F3045-01	PFOA	0.02	EPA 537	<	
1510017992	10/13/2015	B5J1336-01	PFBS	0.09	EPA 537	<	
1510017992	10/13/2015	B5J1336-01	PFHxS	0.03	EPA 537	<	
1510017992	4/23/2015	B5D2458-03	PFOA	0.02	EPA 537	<	
1510017992	4/23/2015	B5D2458-03	PFHpA	0.01	EPA 537	<	
1510017992	4/23/2015	B5D2458-03	PFNA	0.02	EPA 537	<	
1510017992	4/23/2015	B5D2458-03	PFBS	0.09	EPA 537	<	
1510017992	4/23/2015	B5D2458-03	PFHxS	0.03	EPA 537	<	
1510017991	12/18/2014	B4L2321-01	PFOA	0.02	EPA 537	<	
1510017991	12/18/2014	B4L2321-01	PFOS	0.04	EPA 537	<	
1510017991	12/18/2014	B4L2321-01	PFNA	0.02	EPA 537	<	
1510017992	10/13/2015	B5J1336-01	PFHpA	0.01	EPA 537	<	
1010019993	6/29/2015	A5F2079-08A	PFBS	0.09	EPA 537	<	
1010019993	6/29/2015	A5F2079-08A	PFHpA	0.01	EPA 537	<	
1010019993	6/29/2015	A5F2079-08A	PFHxS	0.03	EPA 537	<	
1010019993	6/29/2015	A5F2079-08A	PFOS	0.04	EPA 537	<	
1010024999	6/4/2015	201506050605AM	PFOS	0.04	EPA 537	<	
1010024999	6/4/2015	201506050605AM	PFOA	0.02	EPA 537	<	
1010024999	6/4/2015	201506050605AM	PFHxS	0.03	EPA 537	<	
1010024999	6/4/2015	201506050605AM	PFBS	0.09	EPA 537	<	
1010024994	8/19/2014	A4G2161-01A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91815	WELL 22-01
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1610004	City of Corcoran	L	91801	WTP
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910073	City of Lomita Water Department	L	6	Well 5
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)
CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)

GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024813	SEL-W-022-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1610004801	EP #25: WTP Station 1 Eff.	EP	99001
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910073006	EPTDS from Well 5	EP	99002
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077819	Miramonte Plant EP	EP	99002
GW	1910077819	Miramonte Plant EP	EP	99002

1010024999	2/5/2014	A4A1432-07A	PFNA	0.02	EPA 537	<	
1010024994	8/19/2014	A4G2161-01A	PFHpA	0.01	EPA 537	<	
1010024994	8/19/2014	A4G2161-01A	PFHxS	0.03	EPA 537	<	
1010024999	2/5/2014	A4A1432-07A	PFOS	0.04	EPA 537	<	
1010024999	2/5/2014	A4A1432-07A	PFHxS	0.03	EPA 537	<	
1010024999	2/5/2014	A4A1432-07A	PFBS	0.09	EPA 537	<	
1010024999	2/5/2014	A4A1432-07A	PFOA	0.02	EPA 537	<	
1010024992	2/5/2014	A4A1432-05A	PFOS	0.04	EPA 537	<	
1010024992	2/5/2014	A4A1432-05A	PFNA	0.02	EPA 537	<	
1010024992	2/5/2014	A4A1432-05A	PFHxS	0.03	EPA 537	<	
1010024992	8/26/2014	A4H1894-01A	PFNA	0.02	EPA 537	<	
1010024992	2/5/2014	A4A1432-05A	PFHpA	0.01	EPA 537	<	
1010024995	8/19/2014	A4G2159-01A	PFHpA	0.01	EPA 537	<	
1010024995	2/12/2014	A4A1442-05A	PFNA	0.02	EPA 537	<	
1010024995	2/12/2014	A4A1442-05A	PFHpA	0.01	EPA 537	<	
1010024995	2/12/2014	A4A1442-05A	PFHxS	0.03	EPA 537	<	
1010024995	8/19/2014	A4G2159-01A	PFBS	0.09	EPA 537	<	
1010024995	8/19/2014	A4G2159-01A	PFHxS	0.03	EPA 537	<	
1010024994	8/19/2014	A4G2161-01A	PFOS	0.04	EPA 537	<	
1010024995	8/19/2014	A4G2159-01A	PFNA	0.02	EPA 537	<	
1010024995	8/19/2014	A4G2159-01A	PFOS	0.04	EPA 537	<	
1010024998	8/19/2014	A4H0220-01A	PFOA	0.02	EPA 537	<	
1010024998	8/19/2014	A4H0220-01A	PFOS	0.04	EPA 537	<	
1610004991	6/9/2015	A5F0563-01A	PFHxS	0.03	EPA 537	<	
1610004991	6/9/2015	A5F0563-01A	PFHpA	0.01	EPA 537	<	
1610004991	6/9/2015	A5F0563-01A	PFBS	0.09	EPA 537	<	
1610004991	6/9/2015	A5F0563-01A	PFOA	0.02	EPA 537	<	
1610004991	11/3/2014	A4J2023-01A	PFHpA	0.01	EPA 537	<	
1610004991	11/3/2014	A4J2023-01A	PFOA	0.02	EPA 537	<	
1610004991	11/3/2014	A4J2023-01A	PFOS	0.04	EPA 537	<	
1610004991	11/3/2014	A4J2023-01A	PFBS	0.09	EPA 537	<	
1910073992	2/18/2015	201502180570AM	PFOS	0.04	EPA 537	<	
1910073992	2/18/2015	201502180570AM	PFHpA	0.01	EPA 537	<	
1910073992	2/18/2015	201502180570AM	PFHxS	0.03	EPA 537	<	
1910073992	2/18/2015	201502180570AM	PFNA	0.02	EPA 537	<	
1910073992	8/13/2014	201408130778AM	PFOS	0.04	EPA 537	<	
1910073992	8/13/2014	201408130778AM	PFHxS	0.03	EPA 537	<	
1910073992	8/13/2014	201408130778AM	PFBS	0.09	EPA 537	<	
1910073992	2/18/2015	201502180570AM	PFBS	0.09	EPA 537	<	
1910073992	8/13/2014	201408130778AM	PFNA	0.02	EPA 537	<	
1910077991	9/10/2015	201509110093AM	PFBS	0.09	EPA 537	<	
1910077991	9/10/2015	201509110093AM	PFHxS	0.03	EPA 537	<	
1910077991	9/10/2015	201509110093AM	PFNA	0.02	EPA 537	<	
1910077991	9/10/2015	201509110093AM	PFOA	0.02	EPA 537	<	
1910077991	9/10/2015	201509110093AM	PFOS	0.04	EPA 537	<	
1910077993	3/24/2015	201503240723AM	PFOA	0.02	EPA 537	<	
1910077993	9/10/2015	201509110095AM	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)
CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)
CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)
CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)
CA1910077	Golden State Water Co. - Florence/Graham	L	91819	Miramonte Plant (Combined Wells 1, 2 & 3)
CA1910024	Golden State Water Co. - Claremont	L	91812	College Well 1
CA1910024	Golden State Water Co. - Claremont	L	91814	Berkeley Well 1
CA1910024	Golden State Water Co. - Claremont	L	91814	Berkeley Well 1
CA1910024	Golden State Water Co. - Claremont	L	91814	Berkeley Well 1
CA1910024	Golden State Water Co. - Claremont	L	91805	College Well 2
CA1910024	Golden State Water Co. - Claremont	L	91814	Berkeley Well 1
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91806	Harrison Well 2
CA1910024	Golden State Water Co. - Claremont	L	91809	Marlboro Well
CA1910024	Golden State Water Co. - Claremont	L	91809	Marlboro Well
CA1910024	Golden State Water Co. - Claremont	L	91810	Margarita Well 1
CA1910024	Golden State Water Co. - Claremont	L	91810	Margarita Well 1
CA1910024	Golden State Water Co. - Claremont	L	91809	Marlboro Well
CA1910024	Golden State Water Co. - Claremont	L	91809	Marlboro Well
CA1910024	Golden State Water Co. - Claremont	L	91809	Marlboro Well
CA1910024	Golden State Water Co. - Claremont	L	91809	Marlboro Well
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1510017	Indian Wells Valley WD	L	91813	Well 34
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91803	Well 30
CA1510017	Indian Wells Valley WD	L	91803	Well 30
CA1510017	Indian Wells Valley WD	L	91803	Well 30
CA1510017	Indian Wells Valley WD	L	91803	Well 30
CA1510017	Indian Wells Valley WD	L	91803	Well 30
CA1510017	Indian Wells Valley WD	L	91803	Well 30

GW	1910077819	Miramonte Plant EP	EP	99002
GW	1910077819	Miramonte Plant EP	EP	99002
GW	1910077819	Miramonte Plant EP	EP	99002
GW	1910077819	Miramonte Plant EP	EP	99002
GW	1910077819	Miramonte Plant EP	EP	99002
GW	1910024812	EP #56: College Well 1 EP	EP	99002
GW	1910024814	EP #54: Berkeley Well 1 EP	EP	99002
GW	1910024814	EP #54: Berkeley Well 1 EP	EP	99002
GW	1910024814	EP #54: Berkeley Well 1 EP	EP	99002
GW	1910024805	EP #63: College Well 2 EP	EP	99002
GW	1910024814	EP #54: Berkeley Well 1 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024806	EP #62 - Harrison Well 2 EP	EP	99002
GW	1910024809	EP #59 - Marlboro Well EP	EP	99002
GW	1910024809	EP #59 - Marlboro Well EP	EP	99002
GW	1910024810	EP #58 - Margarita Well 1 EP	EP	99001
GW	1910024810	EP #58 - Margarita Well 1 EP	EP	99001
GW	1910024809	EP #59 - Marlboro Well EP	EP	99002
GW	1910024809	EP #59 - Marlboro Well EP	EP	99002
GW	1910024809	EP #59 - Marlboro Well EP	EP	99002
GW	1910024809	EP #59 - Marlboro Well EP	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1510017813	EP #49 - Well 35 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001

1910077993	3/24/2015	201503240723AM	PFOS	0.04	EPA 537	<	
1910077993	3/24/2015	201503240723AM	PFHpA	0.01	EPA 537	<	
1910077993	9/10/2015	201509110095AM	PFHpA	0.01	EPA 537	<	
1910077993	9/10/2015	201509110095AM	PFNA	0.02	EPA 537	<	
1910077993	9/10/2015	201509110095AM	PFOA	0.02	EPA 537	<	
1910024989	7/15/2014	201407150678AM	PFBS	0.09	EPA 537	<	
1910024988	7/15/2014	201407150680AM	PFNA	0.02	EPA 537	<	
1910024988	7/15/2014	201407150680AM	PFHpA	0.01	EPA 537	<	
1910024988	7/15/2014	201407150680AM	PFBS	0.09	EPA 537	<	
1910024995	1/7/2015	201501070631AM	PFHxS	0.03	EPA 537	<	
1910024988	7/15/2014	201407150680AM	PFHxS	0.03	EPA 537	<	
1910024988	1/7/2015	201501070633AM	PFHpA	0.01	EPA 537	<	
1910024988	1/7/2015	201501070633AM	PFBS	0.09	EPA 537	<	
1910024988	1/7/2015	201501070633AM	PFHxS	0.03	EPA 537	<	
1910024988	1/7/2015	201501070633AM	PFNA	0.02	EPA 537	<	
1910024988	1/7/2015	201501070633AM	PFOS	0.04	EPA 537	<	
1910024988	1/7/2015	201501070633AM	PFOA	0.02	EPA 537	<	
1910024989	7/15/2014	201407150676AM	PFOA	0.02	EPA 537	<	
1910024989	7/15/2014	201407150676AM	PFNA	0.02	EPA 537	<	
1910024815	1/7/2015	201501070635AM	PFNA	0.02	EPA 537	<	
1910024815	1/7/2015	201501070635AM	PFOS	0.04	EPA 537	<	
1910024989	7/15/2014	201407150676AM	PFHpA	0.01	EPA 537	<	
1910024989	7/15/2014	201407150676AM	PFHxS	0.03	EPA 537	<	
1910024989	7/15/2014	201407150676AM	PFBS	0.09	EPA 537	<	
1910024989	7/15/2014	201407150676AM	PFOS	0.04	EPA 537	<	
1910028997	3/20/2013	201303200397AM	PFBS	0.09	EPA 537	<	
1910028997	3/20/2013	201303200397AM	PFHxS	0.03	EPA 537	<	
1910028997	3/20/2013	201303200397AM	PFOS	0.04	EPA 537	<	
1910028997	3/20/2013	201303200397AM	PFOA	0.02	EPA 537	<	
1910028997	9/17/2013	201309170865AM	PFOA	0.02	EPA 537	<	
1910028997	9/17/2013	201309170865AM	PFOS	0.04	EPA 537	<	
1910028997	9/17/2013	201309170865AM	PFHxS	0.03	EPA 537	<	
1910028997	9/17/2013	201309170865AM	PFBS	0.09	EPA 537	<	
1910028997	9/17/2013	201309170865AM	PFNA	0.02	EPA 537	<	
1910028997	3/20/2013	201303200397AM	PFHpA	0.01	EPA 537	<	
1510017991	12/18/2014	B4L2321-01	PFHpA	0.01	EPA 537	<	
1510017992	6/30/2015	B5F3047-03	PFHxS	0.03	EPA 537	<	
1510017992	6/30/2015	B5F3047-03	PFHpA	0.01	EPA 537	<	
1510017992	6/30/2015	B5F3047-03	PFOS	0.04	EPA 537	<	
1510017992	6/30/2015	B5F3047-03	PFOA	0.02	EPA 537	<	
1510017992	12/16/2014	B4L2053-01	PFBS	0.09	EPA 537	<	
1510017992	12/16/2014	B4L2053-03	PFOS	0.04	EPA 537	<	
1510017992	6/30/2015	B5F3047-01	PFHxS	0.03	EPA 537	<	
1510017992	6/30/2015	B5F3047-01	PFOA	0.02	EPA 537	<	
1510017992	6/30/2015	B5F3047-01	PFNA	0.02	EPA 537	<	
1510017992	12/16/2014	B4L2053-03	PFOA	0.02	EPA 537	<	
1510017992	12/16/2014	B4L2053-03	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91802	Well 31
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91801	Well 33
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91806	Well 18-1
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91814	Well 17-2
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91809	Well 12-1
CA1010024	CA Water Service - Selma	L	91813	Well 7-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91804	Well 20-1
CA1010024	CA Water Service - Selma	L	91805	Well 19-1

GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017802	EP #47: Well 31 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017801	EP #48: Well 33 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024806	EP #31: SEL-W-018-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024814	EP #36: SEL-W-017-02-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024809	EP #28: SEL-W-012-01-CL	EP	99001
GW	1010024813	EP #24: SEL-W-007-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024804	EP #33: SEL-W-020-01-CL	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001

1510017991	12/18/2014	B4L2321-05	PFOA	0.02	EPA 537	<	
1510017991	12/18/2014	B4L2321-05	PFBS	0.09	EPA 537	<	
1510017991	12/18/2014	B4L2321-05	PFHpA	0.01	EPA 537	<	
1510017991	12/18/2014	B4L2321-05	PFHxS	0.03	EPA 537	<	
1510017991	12/18/2014	B4L2321-05	PFNA	0.02	EPA 537	<	
1510017991	6/30/2015	B5F3045-03	PFHpA	0.01	EPA 537	<	
1510017992	12/16/2014	B4L2053-01	PFOS	0.04	EPA 537	<	
1510017992	12/16/2014	B4L2053-01	PFNA	0.02	EPA 537	<	
1510017992	12/16/2014	B4L2053-01	PFHpA	0.01	EPA 537	<	
1510017992	12/16/2014	B4L2053-01	PFOA	0.02	EPA 537	<	
1510017991	6/30/2015	B5F3045-03	PFOA	0.02	EPA 537	<	
1510017991	6/30/2015	B5F3045-03	PFHxS	0.03	EPA 537	<	
1510017991	6/30/2015	B5F3045-03	PFBS	0.09	EPA 537	<	
1510017992	12/17/2014	B4L2194-01	PFOA	0.02	EPA 537	<	
1510017992	12/17/2014	B4L2194-01	PFOS	0.04	EPA 537	<	
1510017992	12/17/2014	B4L2194-01	PFNA	0.02	EPA 537	<	
1510017992	12/17/2014	B4L2194-01	PFHxS	0.03	EPA 537	<	
1510017992	12/17/2014	B4L2194-01	PFHpA	0.01	EPA 537	<	
1510017992	12/17/2014	B4L2194-01	PFBS	0.09	EPA 537	<	
1010024998	8/19/2014	A4H0220-01A	PFHpA	0.01	EPA 537	<	
1010024998	8/19/2014	A4H0220-01A	PFBS	0.09	EPA 537	<	
1010024994	2/12/2014	A4A1448-05A	PFNA	0.02	EPA 537	<	
1010024994	8/19/2014	A4G2161-01A	PFOA	0.02	EPA 537	<	
1010024995	8/19/2014	A4G2159-01A	PFOA	0.02	EPA 537	<	
1010024992	8/26/2014	A4H1894-01A	PFHxS	0.03	EPA 537	<	
1010024994	2/12/2014	A4A1448-05A	PFOS	0.04	EPA 537	<	
1010024994	2/12/2014	A4A1448-05A	PFHxS	0.03	EPA 537	<	
1010024994	2/12/2014	A4A1448-05A	PFHpA	0.01	EPA 537	<	
1010024994	2/12/2014	A4A1448-05A	PFBS	0.09	EPA 537	<	
1010024998	2/12/2014	A4A1448-03A	PFHxS	0.03	EPA 537	<	
1010024998	2/12/2014	A4A1448-03A	PFNA	0.02	EPA 537	<	
1010024998	2/12/2014	A4A1448-03A	PFOS	0.04	EPA 537	<	
1010024998	2/12/2014	A4A1448-03A	PFOA	0.02	EPA 537	<	
1010024998	2/12/2014	A4A1448-03A	PFHpA	0.01	EPA 537	<	
1010024992	8/26/2014	A4H1894-01A	PFBS	0.09	EPA 537	<	
1010024998	8/19/2014	A4H0220-01A	PFHxS	0.03	EPA 537	<	
1010024993	8/13/2014	A4G2802-01A	PFOA	0.02	EPA 537	<	
1010024993	8/13/2014	A4G2802-01A	PFHxS	0.03	EPA 537	<	
1010024993	8/13/2014	A4G2802-01A	PFOS	0.04	EPA 537	<	
1010024993	8/13/2014	A4G2802-01A	PFNA	0.02	EPA 537	<	
1010024993	8/13/2014	A4G2802-01A	PFBS	0.09	EPA 537	<	
1010024993	2/12/2014	A4A1442-01A	PFOA	0.02	EPA 537	<	
1010024993	2/12/2014	A4A1442-01A	PFHxS	0.03	EPA 537	<	
1010024993	2/12/2014	A4A1442-01A	PFHpA	0.01	EPA 537	<	
1010024993	2/12/2014	A4A1442-01A	PFOS	0.04	EPA 537	<	
1010024993	2/12/2014	A4A1442-01A	PFNA	0.02	EPA 537	<	
1010024993	8/13/2014	A4G2805-01A	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910077	Golden State Water Co. - Florence/Graham	L	91801	Converse Blending Reservoir
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910083	City of Manhattan Beach Water Department	L	91801	Wells 11A & 15 and MWD - GU
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910028	Crescenta Valley CWD	L	91805	Pickens Tunnels
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir

GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910077801	Converse Plant EP	EP	99001
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910083801	EP #7: Blk. 35	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910028805	EP #21: Pickens Tunnels Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002

1010024993	8/13/2014	A4G2805-01A	PFOA	0.02	EPA 537	<	
1010024993	8/13/2014	A4G2805-01A	PFNA	0.02	EPA 537	<	
1010024993	8/13/2014	A4G2805-01A	PFHpA	0.01	EPA 537	<	
1010024993	2/12/2014	A4A1442-03A	PFBS	0.09	EPA 537	<	
1910077991	3/24/2015	201503240721AM	PFBS	0.09	EPA 537	<	
1910077991	3/24/2015	201503240721AM	PFOA	0.02	EPA 537	<	
1910077991	3/24/2015	201503240721AM	PFHxS	0.03	EPA 537	<	
1910077991	3/24/2015	201503240721AM	PFOS	0.04	EPA 537	<	
1910077991	3/24/2015	201503240721AM	PFHpA	0.01	EPA 537	<	
1910077991	3/24/2015	201503240721AM	PFNA	0.02	EPA 537	<	
1910083992	11/21/2013	3K21043-03A	PFOS	0.04	EPA 537	<	
1910083992	11/21/2013	3K21043-03A	PFNA	0.02	EPA 537	<	
1910083992	11/21/2013	3K21043-03A	PFHxS	0.03	EPA 537	<	
1910083992	11/21/2013	3K21043-03A	PFHpA	0.01	EPA 537	<	
1910083992	11/21/2013	3K21043-03A	PFOA	0.02	EPA 537	<	
1910083992	4/16/2014	4D16087-03A	PFOA	0.02	EPA 537	<	
1910083992	4/16/2014	4D16087-03A	PFNA	0.02	EPA 537	<	
1910083992	4/16/2014	4D16087-03A	PFHxS	0.03	EPA 537	<	
1910083992	4/16/2014	4D16087-03A	PFOS	0.04	EPA 537	<	
1910052993	12/4/2013	24213801	PFBS	0.09	EPA 537	<	
1910052993	12/4/2013	24213801	PFHpA	0.01	EPA 537	<	
1910052993	12/4/2013	24213801	PFNA	0.02	EPA 537	<	
1910052993	12/4/2013	24213801	PFOS	0.04	EPA 537	<	
1910052993	6/10/2013	22144401	PFNA	0.02	EPA 537	<	
1910052993	6/10/2013	22144401	PFBS	0.09	EPA 537	<	
1910052993	6/10/2013	22144401	PFOA	0.02	EPA 537	<	
1910052993	6/10/2013	22144401	PFHpA	0.01	EPA 537	<	
1910052993	6/10/2013	22144401	PFHxS	0.03	EPA 537	<	
1910052993	6/10/2013	22144401	PFOS	0.04	EPA 537	<	
1910052993	6/10/2013	22144001	PFOA	0.02	EPA 537	<	
1910052993	6/10/2013	22144001	PFOS	0.04	EPA 537	<	
1910052993	6/10/2013	22144001	PFBS	0.09	EPA 537	<	
1910028997	3/20/2013	201303200397AM	PFNA	0.02	EPA 537	<	
1910028994	3/20/2013	201303200391AM	PFHxS	0.03	EPA 537	<	
1910028994	3/20/2013	201303200391AM	PFNA	0.02	EPA 537	<	
1910028994	3/20/2013	201303200391AM	PFOS	0.04	EPA 537	<	
1910028994	3/20/2013	201303200391AM	PFOA	0.02	EPA 537	<	
1910028994	3/20/2013	201303200391AM	PFHpA	0.01	EPA 537	<	
1910028995	9/17/2013	201309170916AM	PFBS	0.09	EPA 537	<	
1910028993	3/20/2013	201303200376AM	PFBS	0.09	EPA 537	<	
1910028993	3/20/2013	201303200376AM	PFNA	0.02	EPA 537	<	
1910028994	9/17/2013	201309170832AM	PFOA	0.02	EPA 537	<	
1910028994	9/17/2013	201309170832AM	PFBS	0.09	EPA 537	<	
1910028994	9/17/2013	201309170832AM	PFHpA	0.01	EPA 537	<	
1910028994	9/17/2013	201309170832AM	PFHxS	0.03	EPA 537	<	
1910028994	9/17/2013	201309170832AM	PFOS	0.04	EPA 537	<	
1910028993	3/20/2013	201303200376AM	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910028	Crescenta Valley CWD	L	91802	Encinal Reservoir
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91804	Combined Wells 1, 5, 7 & 9
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91806	Well 17
CA1510017	Indian Wells Valley WD	L	91807	Well 13
CA1510017	Indian Wells Valley WD	L	91803	Well 30
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510017	Indian Wells Valley WD	L	91805	Well 18
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510018	Rosamond CSD	L	99004	Well 8 -Well 9
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91807	Well 11

GW	1910028802	EP #14: Encinal Reservoir Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028804	EP #22: Combined Wells 1, 5, 7 & 9 Treated	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017806	EP #43 - Well 17 Treated	EP	99001
GW	1510017807	EP #42 - Well 13 Treated	EP	99001
GW	1510017803	EP #46 - Well 30 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510017805	EP #44 - Well 18 Treated	EP	99001
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510018994	Well 8 - Well9	EP	99003
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021807	EP #10: Oak	EP	99001

1910028994	9/17/2013	201309170832AM	PFNA	0.02	EPA 537	<	
1910028996	9/17/2013	201309170925AM	PFBS	0.09	EPA 537	<	
1910028996	9/17/2013	201309170925AM	PFOA	0.02	EPA 537	<	
1910028996	9/17/2013	201309170925AM	PFOS	0.04	EPA 537	<	
1910028996	9/17/2013	201309170925AM	PFNA	0.02	EPA 537	<	
1910028996	9/17/2013	201309170925AM	PFHxS	0.03	EPA 537	<	
1910028995	3/20/2013	201303200372AM	PFHxS	0.03	EPA 537	<	
1910028996	3/20/2013	201303200374AM	PFBS	0.09	EPA 537	<	
1910028996	3/20/2013	201303200374AM	PFHpA	0.01	EPA 537	<	
1910028996	3/20/2013	201303200374AM	PFHxS	0.03	EPA 537	<	
1910028996	3/20/2013	201303200374AM	PFNA	0.02	EPA 537	<	
1910028995	9/17/2013	201309170916AM	PFHxS	0.03	EPA 537	<	
1910028995	9/17/2013	201309170916AM	PFOS	0.04	EPA 537	<	
1910028995	9/17/2013	201309170916AM	PFOA	0.02	EPA 537	<	
1910028995	9/17/2013	201309170916AM	PFNA	0.02	EPA 537	<	
1510017992	4/28/2015	B5D2850-01	PFNA	0.02	EPA 537	<	
1510017992	4/28/2015	B5D2850-01	PFBS	0.09	EPA 537	<	
1510017992	6/8/2015	B5F0940-05	PFBS	0.09	EPA 537	<	
1510017992	6/8/2015	B5F0940-05	PFHxS	0.03	EPA 537	<	
1510017992	4/28/2015	B5D2850-01	PFOS	0.04	EPA 537	<	
1510017992	6/30/2015	B5F3047-01	PFBS	0.09	EPA 537	<	
1510017991	12/18/2014	B4L2321-03	PFOS	0.04	EPA 537	<	
1510017991	6/8/2015	B5F0940-03	PFHpA	0.01	EPA 537	<	
1510017991	12/18/2014	B4L2321-03	PFOA	0.02	EPA 537	<	
1510017991	6/8/2015	B5F0940-03	PFBS	0.09	EPA 537	<	
1510017991	6/8/2015	B5F0940-03	PFHxS	0.03	EPA 537	<	
1510017991	6/8/2015	B5F0940-03	PFNA	0.02	EPA 537	<	
1510017991	12/18/2014	B4L2321-03	PFHxS	0.03	EPA 537	<	
1510017991	12/18/2014	B4L2321-03	PFNA	0.02	EPA 537	<	
1510017991	12/18/2014	B4L2321-03	PFHpA	0.01	EPA 537	<	
3248	4/29/2014	4E01052-01A	PFOA	0.02	EPA 537	<	
3248	4/29/2014	4E01052-01A	PFOS	0.04	EPA 537	<	
3248	10/8/2013	3J10050-03A	PFHpA	0.01	EPA 537	<	
3248	4/29/2014	4E01052-01A	PFHpA	0.01	EPA 537	<	
3248	10/8/2013	3J10050-03A	PFBS	0.09	EPA 537	<	
3248	10/8/2013	3J10050-03A	PFHxS	0.03	EPA 537	<	
3248	10/8/2013	3J10050-03A	PFOS	0.04	EPA 537	<	
3248	10/8/2013	3J10050-03A	PFOA	0.02	EPA 537	<	
3248	4/29/2014	4E01052-01A	PFBS	0.09	EPA 537	<	
3248	10/8/2013	3J10050-03A	PFNA	0.02	EPA 537	<	
1510021997	6/17/2013	A3E1374-13A	PFHxS	0.03	EPA 537	<	
1510021997	6/17/2013	A3E1374-13A	PFNA	0.02	EPA 537	<	
1510021997	6/17/2013	A3E1374-13A	PFOS	0.04	EPA 537	<	
1510021997	6/17/2013	A3E1374-13A	PFHpA	0.01	EPA 537	<	
1510021997	6/17/2013	A3E1374-13A	PFBS	0.09	EPA 537	<	
1510021997	12/9/2013	A3K1030-14A	PFHxS	0.03	EPA 537	<	
1510021997	12/9/2013	A3K1030-14A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91806	Well 10
CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1010024	CA Water Service - Selma	L	91805	Well 19-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91801	Well 14-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010024	CA Water Service - Selma	L	91803	Well 6-1
CA1010025	City of Parlier	L	91012	Well 9A
CA1010025	City of Parlier	L	91012	Well 9A
CA1010025	City of Parlier	L	91012	Well 9A
CA1010025	City of Parlier	L	91008	Well 7
CA1010025	City of Parlier	L	91007	Well 6
CA1010025	City of Parlier	L	91007	Well 6
CA1010025	City of Parlier	L	91007	Well 6
CA1010025	City of Parlier	L	91007	Well 6
CA1010025	City of Parlier	L	91010	Well 2A
CA1010025	City of Parlier	L	91010	Well 2A
CA1010025	City of Parlier	L	91010	Well 2A
CA1010025	City of Parlier	L	91010	Well 2A
CA1910052	CA American Water Co. - Baldwin Hills	L	91807	Arlington Well 2
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well

GW	1510021807	EP #10: Oak	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1010024805	EP #32: Consolidated Well (19-01)	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024801	EP #15: SEL-W-014-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010024803	EP #34: SEL-W-006-01-CL	EP	99001
GW	1010025012	Well 9A Treated	EP	99001
GW	1010025012	Well 9A Treated	EP	99001
GW	1010025012	Well 9A Treated	EP	99001
GW	1010025008	Well 7 Treated	EP	99001
GW	1010025007	Well 6 Treated	EP	99001
GW	1010025007	Well 6 Treated	EP	99001
GW	1010025007	Well 6 Treated	EP	99001
GW	1010025007	Well 6 Treated	EP	99001
GW	1010025010	Well 2A Treated	EP	99001
GW	1010025010	Well 2A Treated	EP	99001
GW	1010025010	Well 2A Treated	EP	99001
GW	1010025010	Well 2A Treated	EP	99001
GW	1910052807	EP #10 - Arlington Well 2 Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002

1510021997	12/9/2013	A3K1030-14A	PFNA	0.02	EPA 537	<	
1510021996	6/17/2013	A3E1374-11A	PFOS	0.04	EPA 537	<	
1010024993	2/12/2014	A4A1442-03A	PFHxS	0.03	EPA 537	<	
1010024993	2/12/2014	A4A1442-03A	PFOS	0.04	EPA 537	<	
1010024993	2/12/2014	A4A1442-03A	PFOA	0.02	EPA 537	<	
1010024991	2/5/2014	A4A1432-01A	PFOS	0.04	EPA 537	<	
1010024991	8/19/2014	A4G2158-01A	PFOA	0.02	EPA 537	<	
1010024991	8/19/2014	A4G2158-01A	PFOS	0.04	EPA 537	<	
1010024991	8/19/2014	A4G2158-01A	PFHpA	0.01	EPA 537	<	
1010024991	8/19/2014	A4G2158-01A	PFHxS	0.03	EPA 537	<	
1010024991	2/5/2014	A4A1432-01A	PFNA	0.02	EPA 537	<	
1010024991	2/5/2014	A4A1432-01A	PFHxS	0.03	EPA 537	<	
1010024991	2/5/2014	A4A1432-01A	PFHpA	0.01	EPA 537	<	
1010024991	2/5/2014	A4A1432-01A	PFBS	0.09	EPA 537	<	
1010024992	8/13/2014	A4G2799-01A	PFBS	0.09	EPA 537	<	
1010024992	8/13/2014	A4G2799-01A	PFOA	0.02	EPA 537	<	
1010024992	8/13/2014	A4G2799-01A	PFNA	0.02	EPA 537	<	
1010024992	8/13/2014	A4G2799-01A	PFHpA	0.01	EPA 537	<	
1010024992	8/13/2014	A4G2799-01A	PFHxS	0.03	EPA 537	<	
1010024992	2/5/2014	A4A1432-03A	PFHxS	0.03	EPA 537	<	
1010024992	2/5/2014	A4A1432-03A	PFOS	0.04	EPA 537	<	
1010024992	2/5/2014	A4A1432-03A	PFNA	0.02	EPA 537	<	
1010024992	2/5/2014	A4A1432-03A	PFHpA	0.01	EPA 537	<	
1010025994	11/26/2014	A4J2884-10A	PFOS	0.04	EPA 537	<	
1010025994	11/26/2014	A4J2884-10A	PFOA	0.02	EPA 537	<	
1010025994	11/26/2014	A4J2884-10A	PFBS	0.09	EPA 537	<	
1010025992	12/4/2014	A4K2351-01A	PFBS	0.09	EPA 537	<	
1010025991	11/26/2014	A4J2884-04A	PFHpA	0.01	EPA 537	<	
1010025991	11/26/2014	A4J2884-04A	PFOA	0.02	EPA 537	<	
1010025991	11/26/2014	A4J2884-04A	PFOS	0.04	EPA 537	<	
1010025991	11/26/2014	A4J2884-04A	PFHxS	0.03	EPA 537	<	
1010025993	11/26/2014	A4J2884-01A	PFHpA	0.01	EPA 537	<	
1010025993	11/26/2014	A4J2884-01A	PFOA	0.02	EPA 537	<	
1010025993	11/26/2014	A4J2884-01A	PFBS	0.09	EPA 537	<	
1010025993	11/26/2014	A4J2884-01A	PFOS	0.04	EPA 537	<	
1910052993	6/10/2013	22144001	PFHpA	0.01	EPA 537	<	
1910052993	12/4/2013	24214001	PFOS	0.04	EPA 537	<	
1910052993	12/4/2013	24214001	PFHpA	0.01	EPA 537	<	
1910052993	12/4/2013	24214001	PFBS	0.09	EPA 537	<	
1910052993	12/4/2013	24214201	PFNA	0.02	EPA 537	<	
1910052993	12/4/2013	24214201	PFOS	0.04	EPA 537	<	
1910052993	12/4/2013	24214201	PFHpA	0.01	EPA 537	<	
1910052993	12/4/2013	24214201	PFBS	0.09	EPA 537	<	
1910052993	6/10/2013	22144201	PFOA	0.02	EPA 537	<	
1910052993	6/10/2013	22144201	PFOS	0.04	EPA 537	<	
1910052993	6/10/2013	22144201	PFNA	0.02	EPA 537	<	
1910052993	6/10/2013	22144201	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91805	Crenshaw Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91804	48th Street Well
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910052	CA American Water Co. - Baldwin Hills	L	91801	Vernon Well 3
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91803	Combined Glenwood
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir
CA1910028	Crescenta Valley CWD	L	91801	Oak Creek Reservoir
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910028	Crescenta Valley CWD	L	91015	Glenwood Plant
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910038	City of El Monte Water Department	L	91801	Well 2A

GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052805	EP #12 - Crenshaw Well Treated	EP	99002
GW	1910052804	EP #13 - 48th Street Well Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910052801	EP #16: Vernon Well 3 Treated	EP	99002
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028803	EP #23: Combined Glenwood Effluent	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002
GW	1910028801	EP #17: Oak Creek Reservoir Treated	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910028015	Glenwood Plant Eff.	EP	99002
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001

1910052993	12/4/2013	24214201	PFHxS	0.03	EPA 537	<	
1910052993	6/10/2013	22144201	PFHpA	0.01	EPA 537	<	
1910052993	12/4/2013	24214201	PFOA	0.02	EPA 537	<	
1910052993	12/4/2013	24214901	PFNA	0.02	EPA 537	<	
1910052993	6/10/2013	22145101	PFHpA	0.01	EPA 537	<	
1910052993	6/10/2013	22145101	PFHxS	0.03	EPA 537	<	
1910052993	6/10/2013	22145101	PFOS	0.04	EPA 537	<	
1910052993	12/4/2013	24214901	PFHxS	0.03	EPA 537	<	
1910052993	12/4/2013	24214901	PFOS	0.04	EPA 537	<	
1910052993	12/4/2013	24214901	PFOA	0.02	EPA 537	<	
1910052993	12/4/2013	24214901	PFBS	0.09	EPA 537	<	
1910052993	12/4/2013	24214901	PFHpA	0.01	EPA 537	<	
1910091991	6/26/2014	201406280076AM	PFOA	0.02	EPA 537	<	
1910091991	6/26/2014	201406280076AM	PFNA	0.02	EPA 537	<	
1910091991	6/26/2014	201406280076AM	PFHxS	0.03	EPA 537	<	
1910091991	6/26/2014	201406280076AM	PFHpA	0.01	EPA 537	<	
1910091991	12/18/2014	201412190371AM	PFOA	0.02	EPA 537	<	
1910028995	3/20/2013	201303200372AM	PFOA	0.02	EPA 537	<	
1910028995	3/20/2013	201303200372AM	PFOS	0.04	EPA 537	<	
1910028995	3/20/2013	201303200372AM	PFNA	0.02	EPA 537	<	
1910028993	9/17/2013	201309170922AM	PFOA	0.02	EPA 537	<	
1910028992	3/20/2013	201303200432AM	PFOS	0.04	EPA 537	<	
1910028992	3/20/2013	201303200432AM	PFNA	0.02	EPA 537	<	
1910028992	3/20/2013	201303200432AM	PFHxS	0.03	EPA 537	<	
1910028992	3/20/2013	201303200432AM	PFHpA	0.01	EPA 537	<	
1910028992	3/20/2013	201303200432AM	PFBS	0.09	EPA 537	<	
1910028993	9/17/2013	201309170922AM	PFHpA	0.01	EPA 537	<	
1910028992	3/20/2013	201303200432AM	PFOA	0.02	EPA 537	<	
1910028993	9/17/2013	201309170922AM	PFHxS	0.03	EPA 537	<	
1910028993	9/17/2013	201309170922AM	PFOS	0.04	EPA 537	<	
1910028992	9/17/2013	201309170918AM	PFOA	0.02	EPA 537	<	
1910028992	9/17/2013	201309170918AM	PFOS	0.04	EPA 537	<	
1910028992	9/17/2013	201309170918AM	PFBS	0.09	EPA 537	<	
1910028992	9/17/2013	201309170918AM	PFHxS	0.03	EPA 537	<	
1910038991	4/28/2015	5D28066-05A	PFBS	0.09	EPA 537	<	
1910038991	4/28/2015	5D28066-05A	PFHpA	0.01	EPA 537	<	
1910038991	4/28/2015	5D28066-05A	PFHxS	0.03	EPA 537	<	
1910038991	4/28/2015	5D28066-05A	PFNA	0.02	EPA 537	<	
1910038991	4/28/2015	5D28066-05A	PFOS	0.04	EPA 537	<	
1910038991	4/28/2015	5D28066-05A	PFOA	0.02	EPA 537	<	
1910038991	10/28/2014	4J28073-05A	PFHxS	0.03	EPA 537	<	
1910038991	10/28/2014	4J28073-05A	PFOS	0.04	EPA 537	<	
1910038991	10/28/2014	4J28073-05A	PFNA	0.02	EPA 537	<	
1910038991	10/28/2014	4J28073-05A	PFBS	0.09	EPA 537	<	
1910038991	10/28/2014	4J28073-01A	PFBS	0.09	EPA 537	<	
1910038991	10/28/2014	4J28073-01A	PFNA	0.02	EPA 537	<	
1910038991	10/28/2014	4J28073-01A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910038	City of El Monte Water Department	L	91820	Well 13
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91807	Well 11
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91806	Well 10
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91802	Well 5
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91801	Well 2
CA1510021	City of Wasco	L	91805	Well 12
CA1510021	City of Wasco	L	91805	Well 12
CA1510021	City of Wasco	L	91805	Well 12
CA1010025	City of Parlier	L	91008	Well 7
CA1010025	City of Parlier	L	91008	Well 7
CA1010025	City of Parlier	L	91010	Well 2A
CA1010025	City of Parlier	L	91008	Well 7
CA1010025	City of Parlier	L	91008	Well 7
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91807	Well 5A

GW	1910038820	EP #27: Well 13- Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021807	EP #10: Oak	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021806	EP #11: Iris	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021802	EP #15: City Yard	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021801	EP #16: Leonard/Golf Course	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1010025008	Well 7 Treated	EP	99001
GW	1010025008	Well 7 Treated	EP	99001
GW	1010025010	Well 2A Treated	EP	99001
GW	1010025008	Well 7 Treated	EP	99001
GW	1010025008	Well 7 Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001

1910038991	10/28/2014	4J28073-05A	PFHpA	0.01	EPA 537	<	
1910038991	4/28/2015	5D28066-01A	PFHxS	0.03	EPA 537	<	
1510021996	6/17/2013	A3E1374-11A	PFNA	0.02	EPA 537	<	
1510021996	6/17/2013	A3E1374-11A	PFHpA	0.01	EPA 537	<	
1510021996	6/17/2013	A3E1374-11A	PFBS	0.09	EPA 537	<	
1510021997	12/9/2013	A3K1030-14A	PFHpA	0.01	EPA 537	<	
1510021996	12/9/2013	A3K1030-12A	PFBS	0.09	EPA 537	<	
1510021996	12/9/2013	A3K1030-12A	PFHpA	0.01	EPA 537	<	
1510021996	12/9/2013	A3K1030-12A	PFHxS	0.03	EPA 537	<	
1510021996	6/17/2013	A3E1374-11A	PFOA	0.02	EPA 537	<	
1510021996	12/9/2013	A3K1030-12A	PFOA	0.02	EPA 537	<	
1510021994	6/17/2013	A3E1374-09A	PFHpA	0.01	EPA 537	<	
1510021992	12/9/2013	A3K1030-04A	PFHxS	0.03	EPA 537	<	
1510021992	12/9/2013	A3K1030-04A	PFNA	0.02	EPA 537	<	
1510021992	12/9/2013	A3K1030-04A	PFOS	0.04	EPA 537	<	
1510021992	12/9/2013	A3K1030-04A	PFOA	0.02	EPA 537	<	
1510021992	6/17/2013	A3E1374-05A	PFOA	0.02	EPA 537	<	
1510021993	6/17/2013	A3E1374-07A	PFHpA	0.01	EPA 537	<	
1510021993	6/17/2013	A3E1374-07A	PFHxS	0.03	EPA 537	<	
1510021993	6/17/2013	A3E1374-07A	PFNA	0.02	EPA 537	<	
1510021993	6/17/2013	A3E1374-07A	PFOA	0.02	EPA 537	<	
1510021992	12/9/2013	A3K1030-04A	PFBS	0.09	EPA 537	<	
1510021992	6/17/2013	A3E1374-05A	PFBS	0.09	EPA 537	<	
1510021991	6/17/2013	A3E1374-03A	PFOA	0.02	EPA 537	<	
1510021991	6/17/2013	A3E1374-03A	PFNA	0.02	EPA 537	<	
1510021991	6/17/2013	A3E1374-03A	PFHxS	0.03	EPA 537	<	
1510021991	6/17/2013	A3E1374-03A	PFBS	0.09	EPA 537	<	
1510021992	6/17/2013	A3E1374-05A	PFHxS	0.03	EPA 537	<	
1510021991	12/9/2013	A3K1030-01A	PFOA	0.02	EPA 537	<	
1510021991	12/9/2013	A3K1030-01A	PFOS	0.04	EPA 537	<	
1510021991	12/9/2013	A3K1030-01A	PFHxS	0.03	EPA 537	<	
1510021991	12/9/2013	A3K1030-01A	PFHpA	0.01	EPA 537	<	
1510021995	6/17/2013	A3E1374-01A	PFNA	0.02	EPA 537	<	
1510021995	6/17/2013	A3E1374-01A	PFOS	0.04	EPA 537	<	
1510021995	6/17/2013	A3E1374-01A	PFBS	0.09	EPA 537	<	
1010025992	12/4/2014	A4K2351-01A	PFOS	0.04	EPA 537	<	
1010025992	12/4/2014	A4K2351-01A	PFOA	0.02	EPA 537	<	
1010025993	11/26/2014	A4J2884-01A	PFHxS	0.03	EPA 537	<	
1010025992	12/4/2014	A4K2351-01A	PFHpA	0.01	EPA 537	<	
1010025992	12/4/2014	A4K2351-01A	PFNA	0.02	EPA 537	<	
1010027995	3/7/2014	A4B1768-09A	PFBS	0.09	EPA 537	<	
1010027995	9/15/2014	A4H2037-13A	PFOA	0.02	EPA 537	<	
1010027995	9/15/2014	A4H2037-13A	PFOS	0.04	EPA 537	<	
1010027995	3/7/2014	A4B1768-09A	PFHpA	0.01	EPA 537	<	
1010027995	3/7/2014	A4B1768-09A	PFHxS	0.03	EPA 537	<	
1010027995	3/7/2014	A4B1768-09A	PFOA	0.02	EPA 537	<	
1010027995	3/7/2014	A4B1768-09A	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91807	Well 5A
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91803	Well 12
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91808	Pumping Plant (Wells 7, 8A, 9, 10 & 12)
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91803	Well 11A
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14
CA1910091	Montebello Land & Water Company	L	91801	Well 14

GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027807	EP #18: Well 5A Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091808	Wells 7, 8A, 9, 10 & 12 Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091803	Well 11A Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001
GW	1910091801	Well 14 Treated	EP	99001

1010027994	3/7/2014	A4B1768-07A	PFNA	0.02	EPA 537	<	
1010027994	3/7/2014	A4B1768-07A	PFOA	0.02	EPA 537	<	
1010027994	3/7/2014	A4B1768-07A	PFHxS	0.03	EPA 537	<	
1010027995	9/15/2014	A4H2037-13A	PFHxS	0.03	EPA 537	<	
1010027994	3/7/2014	A4B1768-07A	PFBS	0.09	EPA 537	<	
1010027995	9/15/2014	A4H2037-13A	PFNA	0.02	EPA 537	<	
1010027992	9/15/2014	A4H2037-04A	PFBS	0.09	EPA 537	<	
1010027992	9/15/2014	A4H2037-04A	PFHpA	0.01	EPA 537	<	
1010027992	9/15/2014	A4H2037-04A	PFHxS	0.03	EPA 537	<	
1010027992	9/15/2014	A4H2037-04A	PFNA	0.02	EPA 537	<	
1010027992	9/15/2014	A4H2037-04A	PFOA	0.02	EPA 537	<	
1010027991	3/7/2014	A4B1768-01A	PFOA	0.02	EPA 537	<	
1010027991	3/7/2014	A4B1768-01A	PFOS	0.04	EPA 537	<	
1010027992	3/7/2014	A4B1768-03A	PFBS	0.09	EPA 537	<	
1010027992	3/7/2014	A4B1768-03A	PFHpA	0.01	EPA 537	<	
1010027992	3/7/2014	A4B1768-03A	PFHxS	0.03	EPA 537	<	
1010027992	9/15/2014	A4H2037-04A	PFOS	0.04	EPA 537	<	
1010027991	9/15/2014	A4H2037-01A	PFOS	0.04	EPA 537	<	
1010027991	9/15/2014	A4H2037-01A	PFOA	0.02	EPA 537	<	
1010027991	3/7/2014	A4B1768-01A	PFHpA	0.01	EPA 537	<	
1010027991	9/15/2014	A4H2037-01A	PFBS	0.09	EPA 537	<	
1010027991	9/15/2014	A4H2037-01A	PFNA	0.02	EPA 537	<	
1910091991	12/18/2014	201412190371AM	PFBS	0.09	EPA 537	<	
1910091991	12/18/2014	201412190371AM	PFHxS	0.03	EPA 537	<	
1910091991	12/18/2014	201412190371AM	PFHpA	0.01	EPA 537	<	
1910091991	12/18/2014	201412190371AM	PFOS	0.04	EPA 537	=	0.048
1910091991	12/18/2014	201412190371AM	PFNA	0.02	EPA 537	<	
1910091991	12/18/2014	201412190373AM	PFOA	0.02	EPA 537	<	
1910091991	12/18/2014	201412190373AM	PFHxS	0.03	EPA 537	<	
1910091991	12/18/2014	201412190373AM	PFBS	0.09	EPA 537	<	
1910091991	6/26/2014	201406280074AM	PFNA	0.02	EPA 537	<	
1910091991	7/30/2015	201507310207AM	PFHpA	0.01	EPA 537	<	
1910091991	7/30/2015	201507310207AM	PFHxS	0.03	EPA 537	<	
1910091991	6/26/2014	201406280072AM	PFOA	0.02	EPA 537	<	
1910091991	6/26/2014	201406280072AM	PFOS	0.04	EPA 537	<	
1910091991	6/26/2014	201406280072AM	PFNA	0.02	EPA 537	<	
1910091991	7/30/2015	201507310207AM	PFBS	0.09	EPA 537	<	
1910091991	7/30/2015	201507310207AM	PFOA	0.02	EPA 537	<	
1910091991	7/30/2015	201507310207AM	PFNA	0.02	EPA 537	<	
1910091991	6/26/2014	201406280074AM	PFOS	0.04	EPA 537	=	0.047
1910091991	6/26/2014	201406280074AM	PFHxS	0.03	EPA 537	<	
1910091991	6/26/2014	201406280074AM	PFHpA	0.01	EPA 537	<	
1910091991	6/26/2014	201406280074AM	PFBS	0.09	EPA 537	<	
1910091991	6/26/2014	201406280074AM	PFOA	0.02	EPA 537	<	
1910091991	6/26/2014	201406280072AM	PFBS	0.09	EPA 537	<	
1910091991	6/26/2014	201406280072AM	PFHxS	0.03	EPA 537	<	
1910091991	6/26/2014	201406280072AM	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91813	Well 10
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910038	City of El Monte Water Department	L	91801	Well 2A
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91805	Well 12
CA1510021	City of Wasco	L	91805	Well 12
CA1510021	City of Wasco	L	91805	Well 12
CA1510021	City of Wasco	L	91805	Well 12
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A

GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038813	EP #34: Well 10 Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910038801	EP #22: Well 2A Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1510021805	EPTDS for Well 12	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001

1910049995	2/3/2015	5B03091-07A	PFHpA	0.01	EPA 537	<	
1910049995	2/3/2015	5B03091-07A	PFBS	0.09	EPA 537	<	
1910049995	2/3/2015	5B03091-07A	PFOS	0.04	EPA 537	<	
1910049995	8/26/2014	4H26084-09A	PFOA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-09A	PFOS	0.04	EPA 537	<	
1910049995	8/26/2014	4H26084-09A	PFNA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-09A	PFBS	0.09	EPA 537	<	
1910038991	4/28/2015	5D28066-01A	PFOS	0.04	EPA 537	<	
1910038991	4/28/2015	5D28066-01A	PFOA	0.02	EPA 537	<	
1910038991	4/28/2015	5D28066-01A	PFNA	0.02	EPA 537	<	
1910038991	10/28/2014	4J28073-03A	PFOS	0.04	EPA 537	<	
1910038991	4/28/2015	5D28066-03A	PFOS	0.04	EPA 537	<	
1910038991	4/28/2015	5D28066-03A	PFHxS	0.03	EPA 537	<	
1910038991	4/28/2015	5D28066-03A	PFOA	0.02	EPA 537	<	
1910038991	10/28/2014	4J28073-03A	PFBS	0.09	EPA 537	<	
1910038991	10/28/2014	4J28073-03A	PFOA	0.02	EPA 537	<	
1910038991	10/28/2014	4J28073-03A	PFHpA	0.01	EPA 537	<	
1910038991	10/28/2014	4J28073-03A	PFHxS	0.03	EPA 537	<	
1910038991	4/28/2015	5D28066-03A	PFHpA	0.01	EPA 537	<	
1910038991	10/28/2014	4J28073-01A	PFHpA	0.01	EPA 537	<	
1910038991	10/28/2014	4J28073-01A	PFHxS	0.03	EPA 537	<	
1910042999	7/30/2013	2868996	PFHxS	0.03	EPA 537	<	
1910042999	7/30/2013	2868996	PFOS	0.04	EPA 537	<	
1910042999	7/30/2013	2868996	PFOA	0.02	EPA 537	<	
1910042999	1/24/2013	440-36162-9	PFHxS	0.03	EPA 537	<	
1910042999	7/30/2013	2868996	PFHpA	0.01	EPA 537	<	
1910042990	7/30/2013	2868987	PFNA	0.02	EPA 537	<	
1910042999	1/24/2013	440-36162-9	PFOA	0.02	EPA 537	=	0.02
1910042999	7/30/2013	2869005	PFNA	0.02	EPA 537	<	
1910042990	7/30/2013	2868987	PFBS	0.09	EPA 537	<	
1910042990	7/30/2013	2868987	PFHxS	0.03	EPA 537	<	
1910042990	1/24/2013	440-36162-11	PFHpA	0.01	EPA 537	<	
1910042990	1/24/2013	440-36162-11	PFOS	0.04	EPA 537	=	0.042
1910042990	1/24/2013	440-36162-11	PFNA	0.02	EPA 537	<	
1910042990	1/24/2013	440-36162-11	PFHxS	0.03	EPA 537	<	
1910042990	1/24/2013	440-36162-11	PFOA	0.02	EPA 537	<	
1910042999	1/24/2013	440-36162-7	PFBS	0.09	EPA 537	<	
1510021994	12/9/2013	A3K1030-08A	PFBS	0.09	EPA 537	<	
1510021994	12/9/2013	A3K1030-08A	PFHxS	0.03	EPA 537	<	
1510021994	12/9/2013	A3K1030-08A	PFOS	0.04	EPA 537	<	
1510021994	12/9/2013	A3K1030-08A	PFOA	0.02	EPA 537	<	
1510021995	12/9/2013	A3K1030-10A	PFNA	0.02	EPA 537	<	
1510021995	12/9/2013	A3K1030-10A	PFHxS	0.03	EPA 537	<	
1510021995	12/9/2013	A3K1030-10A	PFHpA	0.01	EPA 537	<	
1510021995	12/9/2013	A3K1030-10A	PFBS	0.09	EPA 537	<	
1510021993	12/9/2013	A3K1030-06A	PFHxS	0.03	EPA 537	<	
1510021993	12/9/2013	A3K1030-06A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91803	Well 7A
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91804	Well 8A
CA1510021	City of Wasco	L	91804	Well 8A
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1510029	Vaughn WC, Inc.	L	91816	Verdugo #2 Well
CA1010027	City of Reedley	L	91803	Well 12
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91806	Well 6A
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91804	Well 11
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010027	City of Reedley	L	91805	Well 10
CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91804	Well 9

GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021803	EP #14: 4th & Poplar	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510021804	EP #13: Poso	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1510029816	EP #40 - Verdugo #2 Well after Ozonation	EP	99001
GW	1010027803	EP #22: Well 12 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027806	EP #19: Well 6A Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027804	EP #21: Well 11 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010027805	EP #20: Well 10 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001

1510021993	12/9/2013	A3K1030-06A	PFOS	0.04	EPA 537	<	
1510021993	12/9/2013	A3K1030-06A	PFBS	0.09	EPA 537	<	
1510021993	6/17/2013	A3E1374-07A	PFOS	0.04	EPA 537	<	
1510021993	12/9/2013	A3K1030-06A	PFOA	0.02	EPA 537	<	
1510021994	6/17/2013	A3E1374-09A	PFOS	0.04	EPA 537	<	
1510021994	6/17/2013	A3E1374-09A	PFNA	0.02	EPA 537	<	
1510021994	6/17/2013	A3E1374-09A	PFBS	0.09	EPA 537	<	
1510029992	11/18/2014	A4J2581-01A	PFBS	0.09	EPA 537	<	
1510029993	5/13/2014	A4D1995-25A	PFHpA	0.01	EPA 537	<	
1510029993	5/13/2014	A4D1995-25A	PFBS	0.09	EPA 537	<	
1510029993	5/13/2014	A4D1995-25A	PFOS	0.04	EPA 537	<	
1510029993	5/13/2014	A4D1995-25A	PFOA	0.02	EPA 537	<	
1510029993	5/13/2014	A4D1995-28A	PFHpA	0.01	EPA 537	<	
1510029993	5/13/2014	A4D1995-28A	PFBS	0.09	EPA 537	<	
1510029993	5/13/2014	A4D1995-28A	PFNA	0.02	EPA 537	<	
1510029993	5/13/2014	A4D1995-28A	PFHxS	0.03	EPA 537	<	
1510029993	5/13/2014	A4D1995-28A	PFOA	0.02	EPA 537	<	
1510029994	5/13/2014	A4D1995-19A	PFHpA	0.01	EPA 537	<	
1510029993	11/18/2014	A4J2581-28A	PFHxS	0.03	EPA 537	<	
1510029993	11/18/2014	A4J2581-28A	PFOA	0.02	EPA 537	<	
1510029993	11/18/2014	A4J2581-28A	PFHpA	0.01	EPA 537	<	
1010027991	9/15/2014	A4H2037-01A	PFHxS	0.03	EPA 537	<	
1010027993	3/7/2014	A4B1768-05A	PFOS	0.04	EPA 537	<	
1010027993	3/7/2014	A4B1768-05A	PFHxS	0.03	EPA 537	<	
1010027993	3/7/2014	A4B1768-05A	PFHpA	0.01	EPA 537	<	
1010027993	3/7/2014	A4B1768-05A	PFBS	0.09	EPA 537	<	
1010027993	3/7/2014	A4B1768-05A	PFOA	0.02	EPA 537	<	
1010027994	9/15/2014	A4H2037-10A	PFHpA	0.01	EPA 537	<	
1010027992	3/7/2014	A4B1768-03A	PFNA	0.02	EPA 537	<	
1010027994	9/15/2014	A4H2037-10A	PFHxS	0.03	EPA 537	<	
1010027994	9/15/2014	A4H2037-10A	PFNA	0.02	EPA 537	<	
1010027993	9/15/2014	A4H2037-07A	PFNA	0.02	EPA 537	<	
1010027992	3/7/2014	A4B1768-03A	PFOS	0.04	EPA 537	<	
1010027993	9/15/2014	A4H2037-07A	PFOS	0.04	EPA 537	<	
1010027993	9/15/2014	A4H2037-07A	PFHxS	0.03	EPA 537	<	
1010027993	9/15/2014	A4H2037-07A	PFHpA	0.01	EPA 537	<	
1010027993	9/15/2014	A4H2037-07A	PFBS	0.09	EPA 537	<	
1010029991	4/16/2015	A5C0929-11A	PFOS	0.04	EPA 537	<	
1010029991	4/16/2015	A5C0929-11A	PFBS	0.09	EPA 537	<	
1010029991	10/16/2014	A4J0020-06A	PFNA	0.02	EPA 537	<	
1010029991	10/16/2014	A4J0020-06A	PFHpA	0.01	EPA 537	<	
1010029991	10/16/2014	A4J0020-06A	PFHxS	0.03	EPA 537	<	
1010029991	10/16/2014	A4J0020-06A	PFOS	0.04	EPA 537	<	
1010029991	10/16/2014	A4J0020-06A	PFBS	0.09	EPA 537	<	
1010029991	10/15/2014	A4J0020-11A	PFBS	0.09	EPA 537	<	
1010029991	10/15/2014	A4J0020-11A	PFHpA	0.01	EPA 537	<	
1010029991	4/16/2015	A5C0929-11A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91804	Well 9
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91802	Well 14
CA1910049	City of Huntington Park Water Department	L	91804	Well 14
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91805	Well 12
CA1910049	City of Huntington Park Water Department	L	91803	Well 16
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2

GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029804	EP #19 - Well 9 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1910049804	EP #20: Well 14 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049805	EP #19: Well 12 Treated	EP	99995
GW	1910049803	EP #22: Well 16 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001

1010029991	4/16/2015	A5C0929-11A	PFOA	0.02	EPA 537	<	
1010029991	10/15/2014	A4J0020-11A	PFHxS	0.03	EPA 537	<	
1010029991	4/16/2015	A5C0929-11A	PFNA	0.02	EPA 537	<	
1010029991	10/15/2014	A4J0020-01A	PFOS	0.04	EPA 537	<	
1010029991	10/15/2014	A4J0020-01A	PFNA	0.02	EPA 537	<	
1010029991	5/1/2015	A5D1844-01A	PFOA	0.02	EPA 537	<	
1010029991	5/1/2015	A5D1844-01A	PFNA	0.02	EPA 537	<	
1910049995	2/3/2015	5B03091-07A	PFOA	0.02	EPA 537	<	
1910049995	2/3/2015	5B03091-05A	PFHpA	0.01	EPA 537	<	
1910049995	2/3/2015	5B03091-09A	PFNA	0.02	EPA 537	<	
1910049995	2/3/2015	5B03091-05A	PFOA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-07A	PFHpA	0.01	EPA 537	<	
1910049995	2/3/2015	5B03091-05A	PFHxS	0.03	EPA 537	<	
1910049995	8/26/2014	4H26084-07A	PFOA	0.02	EPA 537	<	
1910049995	2/3/2015	5B03091-05A	PFNA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-07A	PFBS	0.09	EPA 537	<	
1910049995	8/26/2014	4H26084-07A	PFHxS	0.03	EPA 537	<	
1910049995	8/26/2014	4H26084-07A	PFNA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-07A	PFOS	0.04	EPA 537	<	
1910049995	8/26/2014	4H26084-11A	PFOA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-11A	PFHpA	0.01	EPA 537	<	
1910049995	2/3/2015	5B03091-09A	PFBS	0.09	EPA 537	<	
1910049995	2/3/2015	5B03091-09A	PFHpA	0.01	EPA 537	<	
1910049995	2/3/2015	5B03091-09A	PFOS	0.04	EPA 537	<	
1910049995	8/26/2014	4H26084-11A	PFHxS	0.03	EPA 537	<	
1910049995	8/26/2014	4H26084-11A	PFBS	0.09	EPA 537	<	
1910049995	8/26/2014	4H26084-11A	PFNA	0.02	EPA 537	<	
1910049995	2/3/2015	5B03091-05A	PFBS	0.09	EPA 537	<	
1910049995	8/26/2014	4H26084-05A	PFOS	0.04	EPA 537	<	
1910049995	8/26/2014	4H26084-05A	PFBS	0.09	EPA 537	<	
1910049995	2/3/2015	5B03091-03A	PFOS	0.04	EPA 537	<	
1910049995	8/26/2014	4H26084-05A	PFNA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-05A	PFHpA	0.01	EPA 537	<	
1910049995	2/24/2015	5B24072-01A	PFOA	0.02	EPA 537	<	
1910049995	8/26/2014	4H26084-03A	PFBS	0.09	EPA 537	<	
1910049995	8/26/2014	4H26084-03A	PFHpA	0.01	EPA 537	<	
1910049995	8/26/2014	4H26084-03A	PFHxS	0.03	EPA 537	<	
1910049995	8/26/2014	4H26084-03A	PFNA	0.02	EPA 537	<	
1910049995	2/24/2015	5B24072-01A	PFNA	0.02	EPA 537	<	
1910042999	1/24/2013	440-36162-7	PFOS	0.04	EPA 537	<	
1910042999	7/30/2013	2869005	PFBS	0.09	EPA 537	<	
1910042999	1/24/2013	440-36162-7	PFHxS	0.03	EPA 537	<	
1910042998	12/17/2014	4L17087-05A	PFOA	0.02	EPA 537	<	
1910042998	12/17/2014	4L17087-05A	PFOS	0.04	EPA 537	<	
1910042998	12/17/2014	4L17087-05A	PFHxS	0.03	EPA 537	<	
1910042998	12/17/2014	4L17087-05A	PFBS	0.09	EPA 537	<	
1910042998	12/17/2014	4L17087-05A	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1910042	City of Pico Rivera Water Department	L	91810	Well 12
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91811	Well 11
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91812	Well 1
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1910042	City of Pico Rivera Water Department	L	91805	Well 6
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91815	Hageman #1
CA1510029	Vaughn WC, Inc.	L	91814	Meacham #1
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91817	Atakapa Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well

GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1910042810	EP #20: Well 12 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042811	EP #19 Well #11 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042812	EP #18: Well 1 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1910042805	EP #25: Well 6 Treated	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029815	EP #41 - Hageman #1 after Ozonation	EP	99001
GW	1510029814	EP #42 - Meacham #1 Treated	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029817	EP #39 - Atakapa Well after Ozonation	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001

1910042999	7/30/2013	2869005	PFHxS	0.03	EPA 537	<	
1910042999	7/30/2013	2869005	PFOS	0.04	EPA 537	<	
1910042999	1/24/2013	440-36162-9	PFNA	0.02	EPA 537	<	
1910042999	1/24/2013	440-36162-9	PFBS	0.09	EPA 537	<	
1910042999	1/24/2013	440-36162-9	PFOS	0.04	EPA 537	<	
1910042994	12/17/2014	4L17087-03A	PFNA	0.02	EPA 537	<	
1910042990	7/30/2013	2868987	PFOS	0.04	EPA 537	<	
1910042990	7/30/2013	2868987	PFOA	0.02	EPA 537	<	
1910042994	6/4/2014	4F04050-01A	PFHxS	0.03	EPA 537	<	
1910042994	6/4/2014	4F04050-01A	PFHpA	0.01	EPA 537	<	
1910042994	6/4/2014	4F04050-01A	PFNA	0.02	EPA 537	<	
1910042993	12/17/2014	4L17087-01A	PFBS	0.09	EPA 537	<	
1910042993	12/17/2014	4L17087-01A	PFHpA	0.01	EPA 537	<	
1910042993	12/17/2014	4L17087-01A	PFNA	0.02	EPA 537	<	
1910042993	12/17/2014	4L17087-01A	PFOS	0.04	EPA 537	=	0.06
1910042993	12/17/2014	4L17087-01A	PFOA	0.02	EPA 537	<	
1910042995	1/24/2013	440-36162-3	PFNA	0.02	EPA 537	<	
1910042995	1/24/2013	440-36162-3	PFHxS	0.03	EPA 537	<	
1910042995	1/24/2013	440-36162-3	PFBS	0.09	EPA 537	<	
1910042994	12/17/2014	4L17087-03A	PFHxS	0.03	EPA 537	<	
1910042994	6/4/2014	4F04050-01A	PFBS	0.09	EPA 537	<	
1910042994	6/4/2014	4F04050-01A	PFOA	0.02	EPA 537	=	0.027
1910042994	12/17/2014	4L17087-03A	PFOA	0.02	EPA 537	<	
1910042994	12/17/2014	4L17087-03A	PFBS	0.09	EPA 537	<	
1510029994	11/18/2014	A4J2581-22A	PFBS	0.09	EPA 537	<	
1510029994	11/18/2014	A4J2581-22A	PFHpA	0.01	EPA 537	<	
1510029994	11/18/2014	A4J2581-22A	PFOA	0.02	EPA 537	<	
1510029994	11/18/2014	A4J2581-22A	PFNA	0.02	EPA 537	<	
1510029993	11/18/2014	A4J2581-25A	PFOS	0.04	EPA 537	<	
1510029993	11/18/2014	A4J2581-25A	PFNA	0.02	EPA 537	<	
1510029993	11/18/2014	A4J2581-25A	PFHxS	0.03	EPA 537	<	
1510029994	5/13/2014	A4D1995-22A	PFOA	0.02	EPA 537	<	
1510029994	5/13/2014	A4D1995-22A	PFOS	0.04	EPA 537	<	
1510029994	5/13/2014	A4D1995-22A	PFNA	0.02	EPA 537	<	
1510029993	11/18/2014	A4J2581-25A	PFHpA	0.01	EPA 537	<	
1510029993	11/18/2014	A4J2581-25A	PFOA	0.02	EPA 537	<	
1510029994	5/13/2014	A4D1995-22A	PFHxS	0.03	EPA 537	<	
1510029994	5/13/2014	A4D1995-31A	PFHpA	0.01	EPA 537	<	
1510029994	5/13/2014	A4D1995-31A	PFOA	0.02	EPA 537	<	
1510029994	5/13/2014	A4D1995-31A	PFNA	0.02	EPA 537	<	
1510029994	11/18/2014	A4J2581-31A	PFHpA	0.01	EPA 537	<	
1510029994	11/18/2014	A4J2581-31A	PFBS	0.09	EPA 537	<	
1510029994	11/18/2014	A4J2581-31A	PFHxS	0.03	EPA 537	<	
1510029992	5/13/2014	A4D1995-34A	PFNA	0.02	EPA 537	<	
1510029994	5/13/2014	A4D1995-31A	PFHxS	0.03	EPA 537	<	
1510029992	11/18/2014	A4J2581-34A	PFOS	0.04	EPA 537	<	
1510029992	11/18/2014	A4J2581-34A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91818	Heath Well
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91802	Well 14
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91803	Well 7
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91808	Well 6
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91809	Well 25
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91805	Well 11
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91801	Well 15
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18
CA1910049	City of Huntington Park Water Department	L	91802	Well 18

GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029818	EP #38 - Heath Well after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029802	EP #21 - Well 14 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029803	EP #20 - Well 7 Treated	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029808	Free Cl2 Test Point SW Corner Hydrant	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029809	Well 25 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049801	EP #9: Well 15 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995
GW	1910049802	EP #23: Well 18 Treated	EP	99995

1510029992	5/13/2014	A4D1995-34A	PFOS	0.04	EPA 537	<	
1510029992	5/13/2014	A4D1995-34A	PFHxS	0.03	EPA 537	<	
1510029992	5/13/2014	A4D1995-34A	PFHpA	0.01	EPA 537	<	
1510029992	5/13/2014	A4D1995-34A	PFOA	0.02	EPA 537	<	
1510029992	11/18/2014	A4J2581-34A	PFBS	0.09	EPA 537	<	
1510029991	11/18/2014	A4J2581-07A	PFOS	0.04	EPA 537	<	
1510029991	11/18/2014	A4J2581-07A	PFBS	0.09	EPA 537	<	
1010029991	5/1/2015	A5D1844-01A	PFHxS	0.03	EPA 537	<	
1010029991	5/1/2015	A5D1844-01A	PFHpA	0.01	EPA 537	<	
1010029991	5/1/2015	A5D1844-01A	PFBS	0.09	EPA 537	<	
1010029991	10/15/2014	A4J0020-01A	PFBS	0.09	EPA 537	<	
1010029991	5/1/2015	A5D1844-03A	PFBS	0.09	EPA 537	<	
1010029991	5/1/2015	A5D1844-03A	PFHpA	0.01	EPA 537	<	
1010029991	5/1/2015	A5D1844-03A	PFOA	0.02	EPA 537	<	
1010029991	5/1/2015	A5D1844-03A	PFHxS	0.03	EPA 537	<	
1010029991	4/16/2015	A5C0929-31A	PFHpA	0.01	EPA 537	<	
1010029991	10/15/2014	A4J0020-31A	PFHpA	0.01	EPA 537	<	
1010029991	10/15/2014	A4J0020-31A	PFOA	0.02	EPA 537	<	
1010029991	4/16/2015	A5C0929-31A	PFOS	0.04	EPA 537	<	
1010029991	10/15/2014	A4J0020-26A	PFBS	0.09	EPA 537	<	
1010029991	10/15/2014	A4J0020-31A	PFOS	0.04	EPA 537	<	
1010029991	4/16/2015	A5C0929-31A	PFHxS	0.03	EPA 537	<	
1010029991	4/16/2015	A5C0929-31A	PFOA	0.02	EPA 537	<	
1010029991	4/16/2015	A5C0929-31A	PFNA	0.02	EPA 537	<	
1010029991	10/15/2014	A4J0020-36A	PFBS	0.09	EPA 537	<	
1010029991	4/16/2015	A5C0929-36A	PFBS	0.09	EPA 537	<	
1010029991	4/16/2015	A5C0929-36A	PFHxS	0.03	EPA 537	<	
1010029991	10/15/2014	A4J0020-31A	PFHxS	0.03	EPA 537	<	
1010029991	10/15/2014	A4J0020-36A	PFHpA	0.01	EPA 537	<	
1010029991	10/15/2014	A4J0020-36A	PFHxS	0.03	EPA 537	<	
1010029991	10/15/2014	A4J0020-36A	PFNA	0.02	EPA 537	<	
1010029991	10/15/2014	A4J0020-36A	PFOA	0.02	EPA 537	<	
1010029991	4/16/2015	A5C0929-36A	PFOS	0.04	EPA 537	<	
1010029991	10/16/2014	A4J0020-16A	PFBS	0.09	EPA 537	<	
1010029991	10/16/2014	A4J0020-16A	PFHpA	0.01	EPA 537	<	
1010029991	4/16/2015	A5C0929-21A	PFOS	0.04	EPA 537	<	
1010029991	4/16/2015	A5C0929-21A	PFHxS	0.03	EPA 537	<	
1010029991	4/16/2015	A5C0929-21A	PFHpA	0.01	EPA 537	<	
1010029991	4/16/2015	A5C0929-21A	PFBS	0.09	EPA 537	<	
1010029991	5/1/2015	A5D1844-05A	PFHxS	0.03	EPA 537	<	
1910049995	2/24/2015	5B24072-01A	PFHpA	0.01	EPA 537	<	
1910049995	2/24/2015	5B24072-01A	PFBS	0.09	EPA 537	<	
1910049995	8/26/2014	4H26084-03A	PFOS	0.04	EPA 537	<	
1910049995	2/3/2015	5B03091-03A	PFHpA	0.01	EPA 537	<	
1910049995	2/3/2015	5B03091-03A	PFBS	0.09	EPA 537	<	
1910049995	2/3/2015	5B03091-03A	PFHxS	0.03	EPA 537	<	
1910049995	2/3/2015	5B03091-03A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91819	Imperial Reservoir
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91802	Well 8
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91804	Well 7
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3

GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098819	Imperial Plant EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042802	EP #28: Well 8 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042804	EP #26: Well 7 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001

1910098996	10/18/2013	201310180545AM	PFNA	0.02	EPA 537	<	
1910098996	4/17/2014	201404180113AM	PFHpA	0.01	EPA 537	<	
1910098996	10/18/2013	201310180545AM	PFBS	0.09	EPA 537	<	
1910098996	10/18/2013	201310180545AM	PFHpA	0.01	EPA 537	<	
1910098996	10/18/2013	201310180545AM	PFOA	0.02	EPA 537	<	
1910098996	10/18/2013	201310180545AM	PFHxS	0.03	EPA 537	<	
1910098996	4/17/2014	201404180113AM	PFNA	0.02	EPA 537	<	
1910098996	4/17/2014	201404180113AM	PFHxS	0.03	EPA 537	<	
1910098996	4/17/2014	201404180113AM	PFOS	0.04	EPA 537	<	
1910098994	1/17/2014	201401180029AM	PFOA	0.02	EPA 537	<	
1910098992	4/17/2014	201404180109AM	PFHxS	0.03	EPA 537	<	
1910098992	4/17/2014	201404180109AM	PFHpA	0.01	EPA 537	<	
1910098994	6/4/2014	201406050293AM	PFBS	0.09	EPA 537	<	
1910098994	6/4/2014	201406050293AM	PFHxS	0.03	EPA 537	<	
1910098994	6/4/2014	201406050293AM	PFHpA	0.01	EPA 537	<	
1910098994	6/4/2014	201406050293AM	PFOS	0.04	EPA 537	<	
1910098994	6/4/2014	201406050293AM	PFNA	0.02	EPA 537	<	
1910098994	6/4/2014	201406050293AM	PFOA	0.02	EPA 537	<	
1910098992	10/18/2013	201310180541AM	PFOS	0.04	EPA 537	<	
1910098992	4/17/2014	201404180109AM	PFBS	0.09	EPA 537	<	
1910098992	10/18/2013	201310180541AM	PFOA	0.02	EPA 537	<	
1910098992	10/18/2013	201310180541AM	PFHxS	0.03	EPA 537	<	
1910098992	10/18/2013	201310180541AM	PFHpA	0.01	EPA 537	<	
1910042992	7/30/2013	2869035	PFBS	0.09	EPA 537	<	
1910042992	7/30/2013	2869035	PFOS	0.04	EPA 537	=	0.05
1910042992	7/30/2013	2869035	PFHpA	0.01	EPA 537	<	
1910042992	1/24/2013	440-36162-1	PFHpA	0.01	EPA 537	<	
1910042992	1/24/2013	440-36162-1	PFOA	0.02	EPA 537	<	
1910042992	1/24/2013	440-36162-1	PFHxS	0.03	EPA 537	<	
1910042992	7/30/2013	2869035	PFOA	0.02	EPA 537	<	
1910042992	1/24/2013	440-36162-1	PFOS	0.04	EPA 537	=	0.048
1910042992	1/24/2013	440-36162-1	PFNA	0.02	EPA 537	<	
1910042993	7/30/2014	4G30066-01A	PFBS	0.09	EPA 537	<	
1910042995	1/24/2013	440-36162-3	PFOA	0.02	EPA 537	<	
1910042993	7/30/2014	4G30066-01A	PFOA	0.02	EPA 537	=	0.02
1910042993	7/30/2014	4G30066-01A	PFNA	0.02	EPA 537	<	
1910042993	7/30/2014	4G30066-01A	PFHxS	0.03	EPA 537	<	
1910042993	7/30/2014	4G30066-01A	PFHpA	0.01	EPA 537	<	
1910042997	7/30/2013	2869014	PFNA	0.02	EPA 537	<	
1910042997	7/30/2013	2869014	PFHpA	0.01	EPA 537	<	
1910042996	1/31/2014	4A31062-01A	PFHxS	0.03	EPA 537	<	
1910042997	1/24/2013	440-36162-5	PFNA	0.02	EPA 537	<	
1910042996	1/31/2014	4A31062-01A	PFHpA	0.01	EPA 537	<	
1910042997	7/30/2013	2869014	PFOS	0.04	EPA 537	<	
1910042997	1/24/2013	440-36162-5	PFOA	0.02	EPA 537	<	
1910042997	1/24/2013	440-36162-5	PFOS	0.04	EPA 537	<	
1910042997	1/24/2013	440-36162-5	PFBS	0.09	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91808	Well 3
CA1910042	City of Pico Rivera Water Department	L	91809	Well 2
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91801	Clarisse #1
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91048	Hageman #2 Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91805	Well 11
CA1010029	City of Sanger	L	91807	Well 12

GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042808	EP #22: Well 3 Treated	EP	99001
GW	1910042809	EP #21: Well 2 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029801	EP #34 - Clarisse #1 after GAC	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029048	EPTDS from Hageman #2 Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029805	EP #18 - Well 11 Treated	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001

1910042997	1/24/2013	440-36162-5	PFHxS	0.03	EPA 537	<	
1910042997	7/30/2013	2869014	PFHxS	0.03	EPA 537	<	
1910042998	6/19/2014	4F19089-01A	PFBS	0.09	EPA 537	<	
1910042998	6/19/2014	4F19089-01A	PFHxS	0.03	EPA 537	<	
1910042998	6/19/2014	4F19089-01A	PFHpA	0.01	EPA 537	<	
1910042997	7/30/2013	2869014	PFOA	0.02	EPA 537	<	
1910042998	6/19/2014	4F19089-01A	PFOA	0.02	EPA 537	<	
1910042995	7/30/2013	2869023	PFOA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-07A	PFNA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-07A	PFOA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-07A	PFHpA	0.01	EPA 537	<	
1510029993	11/18/2014	A4J2581-10A	PFOS	0.04	EPA 537	<	
1510029993	11/18/2014	A4J2581-10A	PFNA	0.02	EPA 537	<	
1510029993	11/18/2014	A4J2581-10A	PFBS	0.09	EPA 537	<	
1510029993	11/18/2014	A4J2581-10A	PFHxS	0.03	EPA 537	<	
1510029993	11/18/2014	A4J2581-10A	PFHpA	0.01	EPA 537	<	
1510029993	11/18/2014	A4J2581-10A	PFOA	0.02	EPA 537	<	
1510029991	5/13/2014	A4D1995-07A	PFBS	0.09	EPA 537	<	
1510029991	5/13/2014	A4D1995-07A	PFOA	0.02	EPA 537	<	
1510029991	5/13/2014	A4D1995-07A	PFHxS	0.03	EPA 537	<	
1510029992	5/13/2014	A4D1995-01A	PFBS	0.09	EPA 537	<	
1510029991	6/23/2014	A4F1389-01A	PFHpA	0.01	EPA 537	<	
1510029991	6/23/2014	A4F1389-01A	PFNA	0.02	EPA 537	<	
1510029991	6/23/2014	A4F1389-01A	PFOS	0.04	EPA 537	<	
1510029992	11/18/2014	A4J2581-01A	PFHxS	0.03	EPA 537	<	
1510029992	11/18/2014	A4J2581-01A	PFNA	0.02	EPA 537	<	
1510029992	11/18/2014	A4J2581-01A	PFOS	0.04	EPA 537	<	
1510029992	5/13/2014	A4D1995-01A	PFOS	0.04	EPA 537	<	
1510029992	5/13/2014	A4D1995-01A	PFNA	0.02	EPA 537	<	
1510029992	11/18/2014	A4J2581-01A	PFOA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-04A	PFOS	0.04	EPA 537	<	
1510029991	11/18/2014	A4J2581-04A	PFNA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-04A	PFHxS	0.03	EPA 537	<	
1510029991	11/18/2014	A4J2581-04A	PFHpA	0.01	EPA 537	<	
1510029991	11/18/2014	A4J2581-04A	PFOA	0.02	EPA 537	<	
1510029991	6/23/2014	A4F1389-01A	PFHxS	0.03	EPA 537	<	
1510029991	5/13/2014	A4D1995-16A	PFNA	0.02	EPA 537	<	
1510029991	5/13/2014	A4D1995-16A	PFBS	0.09	EPA 537	<	
1510029991	5/13/2014	A4D1995-16A	PFOS	0.04	EPA 537	<	
1010029991	5/1/2015	A5D1844-05A	PFBS	0.09	EPA 537	<	
1010029991	5/1/2015	A5D1844-05A	PFOS	0.04	EPA 537	<	
1010029991	5/1/2015	A5D1844-05A	PFHpA	0.01	EPA 537	<	
1010029991	10/15/2014	A4J0020-26A	PFOA	0.02	EPA 537	<	
1010029991	5/1/2015	A5D1844-05A	PFNA	0.02	EPA 537	<	
1010029991	10/16/2014	A4J0020-16A	PFOA	0.02	EPA 537	<	
1010029991	10/16/2014	A4J0020-16A	PFNA	0.02	EPA 537	<	
1010029991	5/1/2015	A5D1844-07A	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91807	Well 12
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1010029	City of Sanger	L	91806	Well 2A
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1510001	Arvin Community Services District	L	91807	Well 11
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91804	Studebaker Well 2
CA1910098	Golden State Water Co. - Norwalk	L	91805	Pioneer Well 3
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910098	Golden State Water Co. - Norwalk	L	91815	Pioneer Wells 1 & 2
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910101	Orchard Dale Water District	L	90001	Mills
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91011	Well 10

GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029807	EP #16 - Well 12 Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1010029806	EP #17 - Well 2A Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001
GW	1510001807	Well 11 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098804	Studebaker Well 2 EP	EP	99002
GW	1910098805	Pioneer Well 3 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910098815	Pioneer Wells 1 & 2 EP	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910101001	EPTDS from Mills	EP	99002
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001

1010029991	5/1/2015	A5D1844-07A	PFBS	0.09	EPA 537	<	
1010029991	5/1/2015	A5D1844-07A	PFHxS	0.03	EPA 537	<	
1010029991	10/15/2014	A4J0020-26A	PFOS	0.04	EPA 537	<	
1010029991	10/15/2014	A4J0020-26A	PFNA	0.02	EPA 537	<	
1010029991	10/15/2014	A4J0020-26A	PFHxS	0.03	EPA 537	<	
1010029991	10/16/2014	A4J0020-21A	PFHxS	0.03	EPA 537	<	
1010029991	10/16/2014	A4J0020-21A	PFOA	0.02	EPA 537	<	
1010029991	10/16/2014	A4J0020-21A	PFNA	0.02	EPA 537	<	
1010029991	4/16/2015	A5C0929-21A	PFNA	0.02	EPA 537	<	
1010029991	10/16/2014	A4J0020-21A	PFBS	0.09	EPA 537	<	
1510001997	12/22/2014	A4L1765-16A	PFHxS	0.03	EPA 537	<	
1510001997	12/22/2014	A4L1765-16A	PFOA	0.02	EPA 537	<	
1510001997	12/22/2014	A4L1765-16A	PFOS	0.04	EPA 537	<	
1510001997	12/22/2014	A4L1765-16A	PFBS	0.09	EPA 537	<	
1510001997	7/7/2015	A5F0878-19A	PFHxS	0.03	EPA 537	<	
1510001997	7/7/2015	A5F0878-19A	PFNA	0.02	EPA 537	<	
1510001997	7/7/2015	A5F0878-19A	PFOS	0.04	EPA 537	<	
1510001997	7/7/2015	A5F0878-19A	PFBS	0.09	EPA 537	<	
1510001996	7/7/2015	A5F0878-16A	PFOS	0.04	EPA 537	<	
1510001996	12/22/2014	A4L1765-13A	PFNA	0.02	EPA 537	<	
1510001996	12/22/2014	A4L1765-13A	PFBS	0.09	EPA 537	<	
1510001996	12/22/2014	A4L1765-13A	PFHpA	0.01	EPA 537	<	
1510001997	12/22/2014	A4L1765-16A	PFHpA	0.01	EPA 537	<	
1510001996	7/7/2015	A5F0878-16A	PFOA	0.02	EPA 537	<	
1910098994	1/17/2014	201401180029AM	PFHxS	0.03	EPA 537	<	
1910098992	4/17/2014	201404180109AM	PFOS	0.04	EPA 537	<	
1910098992	4/17/2014	201404180109AM	PFOA	0.02	EPA 537	<	
1910098994	1/17/2014	201401180029AM	PFBS	0.09	EPA 537	<	
1910098994	10/18/2013	201310180543AM	PFBS	0.09	EPA 537	<	
1910098994	10/18/2013	201310180543AM	PFOA	0.02	EPA 537	<	
1910098994	10/18/2013	201310180543AM	PFOS	0.04	EPA 537	<	
1910098994	10/18/2013	201310180543AM	PFNA	0.02	EPA 537	<	
1910098994	10/18/2013	201310180543AM	PFHxS	0.03	EPA 537	<	
1910098994	4/17/2014	201404180111AM	PFOA	0.02	EPA 537	<	
1910098994	10/18/2013	201310180543AM	PFHpA	0.01	EPA 537	<	
1910098994	4/17/2014	201404180111AM	PFBS	0.09	EPA 537	<	
1910101992	12/10/2014	4L11085-01A	PFOS	0.04	EPA 537	<	
1910101992	7/21/2014	4G21015-01A	PFBS	0.09	EPA 537	<	
1910101992	7/21/2014	4G21015-01A	PFHxS	0.03	EPA 537	<	
1910101992	7/21/2014	4G21015-01A	PFOS	0.04	EPA 537	=	0.045
1910101992	7/21/2014	4G21015-01A	PFHpA	0.01	EPA 537	<	
1910101992	7/21/2014	4G21015-01A	PFNA	0.02	EPA 537	<	
1910101992	12/10/2014	4L11085-01A	PFNA	0.02	EPA 537	<	
1910101992	12/10/2014	4L11085-01A	PFOA	0.02	EPA 537	<	
1910125991	3/26/2015	5C26043-07A	PFOA	0.02	EPA 537	<	
1910125991	3/26/2015	5C26043-07A	PFHpA	0.01	EPA 537	<	
1910125991	3/26/2015	5C26043-07A	PFNA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y

CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91011	Well 10
CA1910125	Pico Water District	L	91009	Well 8
CA1910125	Pico Water District	L	91009	Well 8
CA1910125	Pico Water District	L	91009	Well 8
CA1910125	Pico Water District	L	91009	Well 8
CA1910125	Pico Water District	L	91009	Well 8
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91806	Well 5
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910042	City of Pico Rivera Water Department	L	91807	Well 4
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910047	City of Hawthorne Water Department	L	91801	Treatment Plant
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91805	Well 884
CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1910013	Bellflower - Somerset MWC	L	91806	Well 903
CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1910013	Bellflower - Somerset MWC	L	91804	Well 833
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)

GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125011	EPTDS from Well 10	EP	99001
GW	1910125009	EPTDS from Well 8	EP	99001
GW	1910125009	EPTDS from Well 8	EP	99001
GW	1910125009	EPTDS from Well 8	EP	99001
GW	1910125009	EPTDS from Well 8	EP	99001
GW	1910125009	EPTDS from Well 8	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042806	EP #24: Well 5 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910042807	EP #23: Well 4 Treated	EP	99001
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910047801	HAW-TP-01-EFF	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013805	EP #33: Well 884 Treated	EP	99002
GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1910013806	EP #32: Well 903 Treated	EP	99002
GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1910013804	EP #34: Well 833 Treated	EP	99002
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001

1910125991	3/26/2015	5C26043-07A	PFBS	0.09	EPA 537	<	
1910125991	3/26/2015	5C26043-07A	PFHxS	0.03	EPA 537	<	
1910125991	9/2/2015	5I02024-07A	PFBS	0.09	EPA 537	<	
1910125993	9/2/2015	5I02024-05A	PFOS	0.04	EPA 537	=	0.043
1910125993	9/2/2015	5I02024-05A	PFHxS	0.03	EPA 537	<	
1910125993	9/2/2015	5I02024-05A	PFHpA	0.01	EPA 537	<	
1910125993	9/2/2015	5I02024-05A	PFOA	0.02	EPA 537	<	
1910125993	9/2/2015	5I02024-05A	PFBS	0.09	EPA 537	<	
1910042995	7/30/2013	2869023	PFNA	0.02	EPA 537	<	
1910042995	7/30/2013	2869023	PFHxS	0.03	EPA 537	<	
1910042996	1/31/2014	4A31062-01A	PFNA	0.02	EPA 537	<	
1910042996	7/30/2014	4G30066-03A	PFBS	0.09	EPA 537	<	
1910042995	7/30/2013	2869023	PFOS	0.04	EPA 537	<	
1910042995	7/30/2013	2869023	PFHpA	0.01	EPA 537	<	
1910042996	1/31/2014	4A31062-01A	PFOA	0.02	EPA 537	<	
1910042996	1/31/2014	4A31062-01A	PFBS	0.09	EPA 537	<	
1910042996	7/30/2014	4G30066-03A	PFOS	0.04	EPA 537	<	
1910042996	7/30/2014	4G30066-03A	PFOA	0.02	EPA 537	=	0.029
1910042996	7/30/2014	4G30066-03A	PFHxS	0.03	EPA 537	<	
1910042996	7/30/2014	4G30066-03A	PFHpA	0.01	EPA 537	<	
1910047992	8/6/2014	201408060774AM	PFNA	0.02	EPA 537	<	
1910047992	2/12/2014	201402130259AM	PFBS	0.09	EPA 537	<	
1910047992	8/6/2014	201408060774AM	PFHpA	0.01	EPA 537	<	
1910047992	8/6/2014	201408060774AM	PFOS	0.04	EPA 537	<	
1910047992	8/6/2014	201408060774AM	PFBS	0.09	EPA 537	<	
1910047992	8/6/2014	201408060774AM	PFHxS	0.03	EPA 537	<	
1910047992	2/12/2014	201402130259AM	PFOA	0.02	EPA 537	<	
1910047992	2/12/2014	201402130259AM	PFHpA	0.01	EPA 537	<	
1910013996	1/30/2015	5A30045-09A	PFHpA	0.01	EPA 537	<	
1910013996	1/30/2015	5A30045-09A	PFHxS	0.03	EPA 537	<	
1910013996	1/30/2015	5A30045-09A	PFOA	0.02	EPA 537	<	
1910013995	7/23/2014	4G23102-07A	PFOS	0.04	EPA 537	<	
1910013995	1/30/2015	5A30045-07A	PFHxS	0.03	EPA 537	<	
1910013996	1/30/2015	5A30045-09A	PFBS	0.09	EPA 537	<	
1910013996	1/30/2015	5A30045-09A	PFOS	0.04	EPA 537	<	
1910013995	1/30/2015	5A30045-07A	PFOA	0.02	EPA 537	<	
1910013995	1/30/2015	5A30045-07A	PFBS	0.09	EPA 537	<	
1910013997	7/23/2014	4G23102-11A	PFBS	0.09	EPA 537	<	
1910013995	7/23/2014	4G23102-07A	PFOA	0.02	EPA 537	<	
1910013995	7/23/2014	4G23102-07A	PFBS	0.09	EPA 537	<	
1510029991	5/13/2014	A4D1995-16A	PFOA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-16A	PFBS	0.09	EPA 537	<	
1510029991	11/18/2014	A4J2581-16A	PFOS	0.04	EPA 537	<	
1510029991	11/18/2014	A4J2581-16A	PFNA	0.02	EPA 537	<	
1510029994	11/18/2014	A4J2581-19A	PFBS	0.09	EPA 537	<	
1510029994	5/13/2014	A4D1995-19A	PFBS	0.09	EPA 537	<	
1510029994	11/18/2014	A4J2581-19A	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		

CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91050	Willow Pond Well
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91811	Old Town Well (Well 1)
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91804	Torrey Well
CA1510029	Vaughn WC, Inc.	L	91810	Nord Road Well
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510029	Vaughn WC, Inc.	L	91805	Clarisse #2
CA1510032	City of California City	L	91804	Well 10
CA1510032	City of California City	L	91804	Well 10
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1510001	Arvin Community Services District	L	91806	Well 10
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91802	Well 9
CA1510001	Arvin Community Services District	L	91803	Well 6
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91806	Well 10

GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029050	EPTDS from Willow Pond Well	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029811	EP #45 - Old Town Well (Well 1) Treated	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029804	EP #31 - Torrey Well after GAC	EP	99001
GW	1510029810	EP #47 - Nord Road Well Treated	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510029805	EP #30 - Clarisse #2 after GAC	EP	99001
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510032804	EP #12: Well 10 Treated	EP	99002
GW	1510001806	Well 10 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001802	EP #15: Well 9 Treated	EP	99001
GW	1510001803	EP #14: Well 6 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001806	Well 10 Treated	EP	99001

1510029994	5/13/2014	A4D1995-19A	PFHxS	0.03	EPA 537	<	
1510029991	6/23/2014	A4F1389-01A	PFOA	0.02	EPA 537	<	
1510029994	5/13/2014	A4D1995-19A	PFOS	0.04	EPA 537	<	
1510029994	11/18/2014	A4J2581-19A	PFHxS	0.03	EPA 537	<	
1510029994	11/18/2014	A4J2581-19A	PFNA	0.02	EPA 537	<	
1510029994	11/18/2014	A4J2581-19A	PFOS	0.04	EPA 537	<	
1510029994	11/18/2014	A4J2581-19A	PFOA	0.02	EPA 537	<	
1510029993	5/13/2014	A4D1995-10A	PFBS	0.09	EPA 537	<	
1510029992	12/18/2014	A4K1782-09A	PFNA	0.02	EPA 537	<	
1510029992	12/18/2014	A4K1782-09A	PFHpA	0.01	EPA 537	<	
1510029992	12/18/2014	A4K1782-09A	PFOS	0.04	EPA 537	<	
1510029991	11/18/2014	A4J2581-16A	PFHxS	0.03	EPA 537	<	
1510029993	5/13/2014	A4D1995-10A	PFHxS	0.03	EPA 537	<	
1510029993	5/13/2014	A4D1995-10A	PFHpA	0.01	EPA 537	<	
1510029993	5/13/2014	A4D1995-10A	PFOA	0.02	EPA 537	<	
1510029991	11/18/2014	A4J2581-16A	PFHpA	0.01	EPA 537	<	
1510029992	5/13/2014	A4D1995-13A	PFOA	0.02	EPA 537	<	
1510029992	5/13/2014	A4D1995-13A	PFHxS	0.03	EPA 537	<	
1510029992	5/13/2014	A4D1995-13A	PFNA	0.02	EPA 537	<	
1510029992	5/13/2014	A4D1995-13A	PFBS	0.09	EPA 537	<	
1510029992	5/13/2014	A4D1995-13A	PFOS	0.04	EPA 537	<	
1510032995	8/1/2013	A3G2533-09A	PFOA	0.02	EPA 537	<	
1510032995	1/22/2014	A4A0099-07A	PFHxS	0.03	EPA 537	<	
1510001996	7/7/2015	A5F0878-16A	PFBS	0.09	EPA 537	<	
1510001996	7/7/2015	A5F0878-16A	PFHpA	0.01	EPA 537	<	
1510001993	2/18/2015	A4L2534-03A	PFHpA	0.01	EPA 537	<	
1510001993	2/18/2015	A4L2534-03A	PFNA	0.02	EPA 537	<	
1510001993	8/28/2015	A5H1558-01A	PFBS	0.09	EPA 537	<	
1510001993	8/28/2015	A5H1558-01A	PFOA	0.02	EPA 537	<	
1510001993	8/28/2015	A5H1558-01A	PFNA	0.02	EPA 537	<	
1510001993	8/28/2015	A5H1558-01A	PFHpA	0.01	EPA 537	<	
1510001993	8/28/2015	A5H1558-01A	PFHxS	0.03	EPA 537	<	
1510001992	12/22/2014	A4L1765-04A	PFBS	0.09	EPA 537	<	
1510001993	2/18/2015	A4L2534-03A	PFOA	0.02	EPA 537	<	
1510001992	12/22/2014	A4L1765-04A	PFHpA	0.01	EPA 537	<	
1510001992	12/22/2014	A4L1765-04A	PFHxS	0.03	EPA 537	<	
1510001992	12/22/2014	A4L1765-04A	PFOA	0.02	EPA 537	<	
1510001992	7/7/2015	A5F0878-13A	PFOA	0.02	EPA 537	<	
1510001992	7/7/2015	A5F0878-13A	PFOS	0.04	EPA 537	<	
1510001992	7/7/2015	A5F0878-13A	PFBS	0.09	EPA 537	<	
1510001992	7/7/2015	A5F0878-13A	PFHpA	0.01	EPA 537	<	
1510001992	7/7/2015	A5F0878-13A	PFNA	0.02	EPA 537	<	
1510001993	2/18/2015	A4L2534-03A	PFBS	0.09	EPA 537	<	
1510001995	12/22/2014	A4L1765-10A	PFHpA	0.01	EPA 537	<	
1510001995	12/22/2014	A4L1765-10A	PFOA	0.02	EPA 537	<	
1510001995	12/22/2014	A4L1765-10A	PFOS	0.04	EPA 537	<	
1510001996	12/22/2014	A4L1765-13A	PFOS	0.04	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91805	Well 1
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1510001	Arvin Community Services District	L	91804	Well 5
CA1910001	City of Alhambra	L	91803	Well 9/Longdens Blend
CA1910001	City of Alhambra	L	91803	Well 9/Longdens Blend
CA1910001	City of Alhambra	L	91803	Well 9/Longdens Blend
CA1910001	City of Alhambra	L	91803	Well 9/Longdens Blend
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91803	Well 9/Longdens Blend
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91801	Marengo Reservoir
CA1910001	City of Alhambra	L	91802	Granada GWTP
CA1910001	City of Alhambra	L	91802	Granada GWTP
CA1910001	City of Alhambra	L	91802	Granada GWTP
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91819	Well 47
CA1610003	City of Hanford	L	91817	Well 45
CA3610012	City of Chino	L	92002	Res. 4
CA3610012	City of Chino	L	92001	Res. 3
CA3610012	City of Chino	L	92001	Res. 3
CA3610012	City of Chino	L	92001	Res. 3
CA3610012	City of Chino	L	92002	Res. 4
CA3610012	City of Chino	L	92002	Res. 4
CA3610012	City of Chino	L	92002	Res. 4
CA3610012	City of Chino	L	92002	Res. 4

GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001805	EP #12: Well 1 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1510001804	EP #13: Well 5 Treated	EP	99001
GW	1910001803	EP #36 - Well 9 & Longden Wells Eff.	EP	99004
GW	1910001803	EP #36 - Well 9 & Longden Wells Eff.	EP	99004
GW	1910001803	EP #36 - Well 9 & Longden Wells Eff.	EP	99004
GW	1910001803	EP #36 - Well 9 & Longden Wells Eff.	EP	99004
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001803	EP #36 - Well 9 & Longden Wells Eff.	EP	99004
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001801	EP #38: Marengo Reservoir Treated	EP	99002
GW	1910001802	GWTP Sample Tap 4	EP	99003
GW	1910001802	GWTP Sample Tap 4	EP	99003
GW	1910001802	GWTP Sample Tap 4	EP	99003
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003819	Well 47 Treated	EP	99001
GW	1610003817	Well 45 Treated	EP	99001
GW	3610012202	EPTDS from Res. 4	EP	99995
GW	3610012201	EPTDS from Res. 3	EP	99995
GW	3610012201	EPTDS from Res. 3	EP	99995
GW	3610012201	EPTDS from Res. 3	EP	99995
GW	3610012202	EPTDS from Res. 4	EP	99995
GW	3610012202	EPTDS from Res. 4	EP	99995
GW	3610012202	EPTDS from Res. 4	EP	99995
GW	3610012202	EPTDS from Res. 4	EP	99995

1510001995	7/7/2015	A5F0878-04A	PFHpA	0.01	EPA 537	<	
1510001995	7/7/2015	A5F0878-04A	PFOA	0.02	EPA 537	<	
1510001995	7/7/2015	A5F0878-04A	PFHxS	0.03	EPA 537	<	
1510001995	7/7/2015	A5F0878-04A	PFBS	0.09	EPA 537	<	
1510001995	7/7/2015	A5F0878-04A	PFNA	0.02	EPA 537	<	
1510001994	12/22/2014	A4L1765-19A	PFHxS	0.03	EPA 537	<	
1510001994	12/22/2014	A4L1765-19A	PFOA	0.02	EPA 537	<	
1910001994	10/16/2014	4J16049-01A	PFNA	0.02	EPA 537	<	
1910001994	10/16/2014	4J16049-01A	PFOA	0.02	EPA 537	<	
1910001994	4/10/2014	4D10051-07A	PFOA	0.02	EPA 537	<	
1910001994	4/10/2014	4D10051-07A	PFNA	0.02	EPA 537	<	
1910001992	10/1/2014	4J01047-03A	PFBS	0.09	EPA 537	<	
1910001992	10/1/2014	4J01047-03A	PFOS	0.04	EPA 537	<	
1910001992	10/1/2014	4J01047-03A	PFHpA	0.01	EPA 537	<	
1910001992	10/1/2014	4J01047-03A	PFOA	0.02	EPA 537	<	
1910001992	4/10/2014	4D10051-03A	PFOA	0.02	EPA 537	<	
1910001994	4/10/2014	4D10051-07A	PFBS	0.09	EPA 537	<	
1910001992	4/10/2014	4D10051-03A	PFBS	0.09	EPA 537	<	
1910001992	4/10/2014	4D10051-03A	PFHpA	0.01	EPA 537	<	
1910001992	10/1/2014	4J01047-03A	PFHxS	0.03	EPA 537	<	
1910001992	10/1/2014	4J01047-03A	PFNA	0.02	EPA 537	<	
1910001993	4/10/2014	4D10051-05A	PFOA	0.02	EPA 537	<	
1910001993	4/10/2014	4D10051-05A	PFHxS	0.03	EPA 537	<	
1910001993	4/10/2014	4D10051-05A	PFHpA	0.01	EPA 537	<	
1610003982	12/11/2013	A3L0140-17A	PFHxS	0.03	EPA 537	<	
1610003981	6/18/2013	A3F0120-04A	PFOS	0.04	EPA 537	<	
1610003982	6/18/2013	A3F0120-03A	PFHxS	0.03	EPA 537	<	
1610003982	12/11/2013	A3L0140-17A	PFOA	0.02	EPA 537	<	
1610003982	12/11/2013	A3L0140-17A	PFNA	0.02	EPA 537	<	
1610003982	12/11/2013	A3L0140-17A	PFOS	0.04	EPA 537	<	
1610003981	12/11/2013	A3L0140-19A	PFOA	0.02	EPA 537	<	
1610003981	12/11/2013	A3L0140-19A	PFOS	0.04	EPA 537	<	
1610003981	12/11/2013	A3L0140-19A	PFNA	0.02	EPA 537	<	
1610003981	12/11/2013	A3L0140-19A	PFHpA	0.01	EPA 537	<	
1610003981	6/18/2013	A3F0120-04A	PFHxS	0.03	EPA 537	<	
1610003981	6/18/2013	A3F0120-04A	PFNA	0.02	EPA 537	<	
1610003981	6/18/2013	A3F0120-04A	PFHpA	0.01	EPA 537	<	
1610003981	6/18/2013	A3F0120-04A	PFOA	0.02	EPA 537	<	
1610003983	6/18/2013	A3F0120-01A	PFBS	0.09	EPA 537	<	
3610012995	4/29/2015	201504290625AM	PFOS	0.04	EPA 537	<	
3610012995	4/29/2015	201504290657AM	PFHxS	0.03	EPA 537	<	
3610012995	4/29/2015	201504290657AM	PFHpA	0.01	EPA 537	<	
3610012995	4/29/2015	201504290657AM	PFOA	0.02	EPA 537	<	
3610012995	10/30/2014	201410300302AM	PFHxS	0.03	EPA 537	<	
3610012995	10/30/2014	201410300302AM	PFOA	0.02	EPA 537	<	
3610012995	10/30/2014	201410300302AM	PFNA	0.02	EPA 537	<	
3610012995	10/30/2014	201410300302AM	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3610012	City of Chino	L	92002	Res. 4
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91804	Well 16
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91805	Well 19
CA3610064	East Valley Water District	L	91042	Well 142
CA3610064	East Valley Water District	L	91042	Well 142
CA3610064	East Valley Water District	L	91043	Well 107
CA3610064	East Valley Water District	L	91043	Well 107
CA3610064	East Valley Water District	L	91043	Well 107
CA3610064	East Valley Water District	L	91043	Well 107
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91822	Well 17
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18

GW	3610012202	EPTDS from Res. 4	EP	99995
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014804	EP #25: Well 16 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610064042	EP #37: Well 142 Treated	EP	99002
GW	3610064042	EP #37: Well 142 Treated	EP	99002
GW	3610064043	EP #31: Well 107 Treated	EP	99002
GW	3610064043	EP #31: Well 107 Treated	EP	99002
GW	3610064043	EP #31: Well 107 Treated	EP	99002
GW	3610064043	EP #31: Well 107 Treated	EP	99002
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239822	EP #28: Well 17 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001

3610012995	10/30/2014	201410300302AM	PFOS	0.04	EPA 537	<	
3610014994	10/22/2013	3J23048-03A	PFBS	0.09	EPA 537	<	
3610014994	10/22/2013	3J23048-03A	PFHpA	0.01	EPA 537	<	
3610014995	4/23/2014	4D24039-13A	PFNA	0.02	EPA 537	<	
3610014995	4/23/2014	4D24039-13A	PFOS	0.04	EPA 537	<	
3610014995	4/23/2014	4D24039-13A	PFHxS	0.03	EPA 537	<	
3610014995	4/23/2014	4D24039-13A	PFHpA	0.01	EPA 537	<	
3610014995	4/23/2014	4D24039-13A	PFBS	0.09	EPA 537	<	
3610014994	4/23/2014	4D24039-01A	PFOS	0.04	EPA 537	<	
3610014994	4/23/2014	4D24039-01A	PFOA	0.02	EPA 537	<	
3610014994	10/22/2013	3J23048-03A	PFOA	0.02	EPA 537	<	
3610014994	10/22/2013	3J23048-03A	PFOS	0.04	EPA 537	<	
3610014994	4/23/2014	4D24039-01A	PFHxS	0.03	EPA 537	<	
3610014994	4/23/2014	4D24039-01A	PFHpA	0.01	EPA 537	<	
3610014996	10/23/2013	3J24017-03A	PFHpA	0.01	EPA 537	<	
3610014996	4/24/2014	4D25027-01A	PFOA	0.02	EPA 537	<	
3610014992	10/23/2013	3J24017-07A	PFOA	0.02	EPA 537	<	
3610014995	10/23/2013	3J24017-01A	PFHxS	0.03	EPA 537	<	
3610014995	10/23/2013	3J24017-01A	PFOS	0.04	EPA 537	<	
3610014996	4/24/2014	4D25027-01A	PFOS	0.04	EPA 537	<	
3610014996	4/24/2014	4D25027-01A	PFBS	0.09	EPA 537	<	
3610014996	4/24/2014	4D25027-01A	PFHpA	0.01	EPA 537	<	
3610014996	4/24/2014	4D25027-01A	PFNA	0.02	EPA 537	<	
3610014995	10/23/2013	3J24017-01A	PFNA	0.02	EPA 537	<	
3610014995	10/23/2013	3J24017-01A	PFHpA	0.01	EPA 537	<	
3610064981	2/25/2014	B4B2210-03	PFNA	0.02	EPA 537	<	
3610064981	2/25/2014	B4B2210-03	PFOS	0.04	EPA 537	<	
3610064982	8/21/2014	B4H2206-03	PFNA	0.02	EPA 537	<	
3610064982	2/13/2014	B4B1374-05	PFOA	0.02	EPA 537	<	
3610064982	8/21/2014	B4H2206-03	PFHxS	0.03	EPA 537	<	
3610064982	8/21/2014	B4H2206-03	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200572AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260441AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260441AM	PFNA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260441AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200572AM	PFOA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200572AM	PFOS	0.04	EPA 537	<	
1910239988	8/25/2015	201508260441AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200572AM	PFHxS	0.03	EPA 537	<	
1910239988	2/25/2015	201501200572AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200566AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200574AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200574AM	PFHxS	0.03	EPA 537	<	
1910239988	2/25/2015	201501200574AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260441AM	PFOA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200574AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200574AM	PFNA	0.02	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA2010002	City of Madera	L	91815	Well 25
CA2010002	City of Madera	L	91815	Well 25
CA2010002	City of Madera	L	91815	Well 25
CA2010002	City of Madera	L	91814	Well 24
CA2010002	City of Madera	L	91815	Well 25
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010037	Yorba Linda Water District	L	91805	Highland Reservoir
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA3010046	City of Tustin	L	91814	Columbus Well
CA3010046	City of Tustin	L	91814	Columbus Well
CA3010046	City of Tustin	L	91814	Columbus Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA3010046	City of Tustin	L	91815	Pasadena Well
CA1610003	City of Hanford	L	91817	Well 45
CA1610003	City of Hanford	L	91817	Well 45
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91818	Well 46

GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	2010002815	Well 25 Treated	EP	91819
GW	2010002815	Well 25 Treated	EP	91819
GW	2010002815	Well 25 Treated	EP	91819
GW	2010002814	Well 24 Treated	EP	91819
GW	2010002815	Well 25 Treated	EP	91819
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010037805	EP #12: RES-YLWDHIGHLAND-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	3010046815	EP-TPAS-01	EP	99002
GW	1610003817	Well 45 Treated	EP	99001
GW	1610003817	Well 45 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001

1910239988	8/25/2015	201508260439AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260439AM	PFBS	0.09	EPA 537	<	
1910239988	8/25/2015	201508260439AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260439AM	PFHxS	0.03	EPA 537	<	
1910239988	2/25/2015	201501200566AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200566AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260439AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200557AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260447AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200557AM	PFOS	0.04	EPA 537	<	
2010002819	3/20/2014	A4C0742-29A	PFOS	0.04	EPA 537	<	
2010002819	3/20/2014	A4C0742-29A	PFHpA	0.01	EPA 537	<	
2010002819	3/20/2014	A4C0742-29A	PFBS	0.09	EPA 537	<	
2010002819	9/25/2014	A4I0631-34A	PFHpA	0.01	EPA 537	<	
2010002819	3/20/2014	A4C0742-29A	PFHxS	0.03	EPA 537	<	
3010037992	1/9/2013	3010037805	PFOS	0.04	EPA 537	=	0.0474
3010037992	1/9/2013	3010037805	PFOA	0.02	EPA 537	=	0.0241
3010037992	1/9/2013	3010037805	PFBS	0.09	EPA 537	<	
3010037992	1/9/2013	3010037805	PFHpA	0.01	EPA 537	<	
3010037992	7/10/2013	3010037805-2	PFHxS	0.03	EPA 537	<	
3010037992	7/10/2013	3010037805-2	PFNA	0.02	EPA 537	<	
3010037992	7/10/2013	3010037805-2	PFOS	0.04	EPA 537	=	0.047
3010037992	7/10/2013	3010037805-2	PFOA	0.02	EPA 537	=	0.0259
3010046992	4/2/2013	3010046805	PFHpA	0.01	EPA 537	<	
3010046992	4/2/2013	3010046805	PFNA	0.02	EPA 537	<	
3010046992	4/2/2013	3010046805	PFHxS	0.03	EPA 537	<	
3010046992	10/15/2013	3010046805-2	PFHpA	0.01	EPA 537	<	
3010046992	10/15/2013	3010046805-2	PFNA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046805-2	PFOS	0.04	EPA 537	<	
3010046992	10/15/2013	3010046805-2	PFOA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046805-2	PFHxS	0.03	EPA 537	<	
3010046992	10/15/2013	3010046815-2	PFOA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046816-2	PFOS	0.04	EPA 537	<	
3010046992	4/2/2013	3010046815	PFNA	0.02	EPA 537	<	
3010046992	4/2/2013	3010046815	PFHxS	0.03	EPA 537	<	
3010046992	4/2/2013	3010046815	PFHpA	0.01	EPA 537	<	
3010046992	4/2/2013	3010046814	PFHpA	0.01	EPA 537	<	
3010046992	4/2/2013	3010046814	PFHxS	0.03	EPA 537	<	
3010046992	4/2/2013	3010046814	PFNA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046815-2	PFHpA	0.01	EPA 537	<	
3010046992	10/15/2013	3010046815-2	PFBS	0.09	EPA 537	<	
3010046992	10/15/2013	3010046815-2	PFNA	0.02	EPA 537	<	
1610003983	6/18/2013	A3F0120-01A	PFNA	0.02	EPA 537	<	
1610003983	6/18/2013	A3F0120-01A	PFOA	0.02	EPA 537	<	
1610003990	12/12/2013	A3L0140-13A	PFHxS	0.03	EPA 537	<	
1610003990	12/12/2013	A3L0140-13A	PFHpA	0.01	EPA 537	<	
1610003982	6/18/2013	A3F0120-03A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1610003	City of Hanford	L	91817	Well 45
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91818	Well 46
CA1610003	City of Hanford	L	91817	Well 45
CA1610003	City of Hanford	L	91817	Well 45
CA1610003	City of Hanford	L	91817	Well 45
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90003	Tank #5
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90002	Well #49
CA3610014	City of Colton	L	91805	Well 19
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91801	Domeqc Common Outlet
CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91803	Well 13

GW	1610003817	Well 45 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003818	Well 46 Treated	EP	99001
GW	1610003817	Well 45 Treated	EP	99001
GW	1610003817	Well 45 Treated	EP	99001
GW	1610003817	Well 45 Treated	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003003	EPTDS from Tank #5	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	3610014805	EP #24: Well 19 Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014801	EP #28: Domeqc Common Outlet Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001

1610003983	12/11/2013	A3L0140-15A	PFBS	0.09	EPA 537	<	
1610003982	6/18/2013	A3F0120-03A	PFHpA	0.01	EPA 537	<	
1610003982	6/18/2013	A3F0120-03A	PFOA	0.02	EPA 537	<	
1610003983	12/11/2013	A3L0140-15A	PFOS	0.04	EPA 537	<	
1610003983	12/11/2013	A3L0140-15A	PFNA	0.02	EPA 537	<	
1610003983	12/11/2013	A3L0140-15A	PFHpA	0.01	EPA 537	<	
1610003986	6/19/2013	A3F0139-01A	PFHpA	0.01	EPA 537	<	
1610003986	6/19/2013	A3F0139-01A	PFHxS	0.03	EPA 537	<	
1610003986	6/19/2013	A3F0139-01A	PFNA	0.02	EPA 537	<	
1610003985	12/11/2013	A3L0140-03A	PFHpA	0.01	EPA 537	<	
1610003986	6/19/2013	A3F0139-01A	PFBS	0.09	EPA 537	<	
1610003986	12/11/2013	A3L0140-05A	PFBS	0.09	EPA 537	<	
1610003986	12/11/2013	A3L0140-05A	PFNA	0.02	EPA 537	<	
1610003986	12/11/2013	A3L0140-05A	PFOA	0.02	EPA 537	<	
1610003987	7/8/2013	A3G0040-01A	PFNA	0.02	EPA 537	<	
1610003987	7/8/2013	A3G0040-01A	PFHxS	0.03	EPA 537	<	
1610003986	12/11/2013	A3L0140-05A	PFOS	0.04	EPA 537	<	
1610003984	6/18/2013	A3F0120-06A	PFHxS	0.03	EPA 537	<	
1610003984	12/11/2013	A3L0140-01A	PFOA	0.02	EPA 537	<	
1610003984	12/11/2013	A3L0140-01A	PFOS	0.04	EPA 537	<	
1610003984	12/11/2013	A3L0140-01A	PFNA	0.02	EPA 537	<	
1610003985	12/11/2013	A3L0140-03A	PFBS	0.09	EPA 537	<	
1610003984	6/18/2013	A3F0120-06A	PFBS	0.09	EPA 537	<	
1610003984	6/18/2013	A3F0120-06A	PFNA	0.02	EPA 537	<	
1610003984	6/18/2013	A3F0120-06A	PFHpA	0.01	EPA 537	<	
1610003985	12/11/2013	A3L0140-03A	PFOA	0.02	EPA 537	<	
1610003985	12/11/2013	A3L0140-03A	PFOS	0.04	EPA 537	<	
1610003985	12/11/2013	A3L0140-03A	PFNA	0.02	EPA 537	<	
3610014995	10/23/2013	3J24017-01A	PFBS	0.09	EPA 537	<	
3610014991	10/28/2013	3J29032-01A	PFOA	0.02	EPA 537	<	
3610014992	4/29/2014	4D30037-01A	PFHxS	0.03	EPA 537	<	
3610014992	4/29/2014	4D30037-01A	PFHpA	0.01	EPA 537	<	
3610014991	10/28/2013	3J29032-01A	PFOS	0.04	EPA 537	<	
3610014992	4/29/2014	4D30037-01A	PFNA	0.02	EPA 537	<	
3610014992	4/29/2014	4D30037-01A	PFOS	0.04	EPA 537	<	
3610014991	10/28/2013	3J29032-01A	PFNA	0.02	EPA 537	<	
3610014991	4/29/2014	4D30037-05A	PFOA	0.02	EPA 537	<	
3610014991	4/29/2014	4D30037-05A	PFHpA	0.01	EPA 537	<	
3610014991	4/29/2014	4D30037-05A	PFBS	0.09	EPA 537	<	
3610014991	4/29/2014	4D30037-05A	PFNA	0.02	EPA 537	<	
3610014991	10/28/2013	3J29032-01A	PFHxS	0.03	EPA 537	<	
3610014991	10/28/2013	3J29032-01A	PFHpA	0.01	EPA 537	<	
3610014991	4/29/2014	4D30037-05A	PFHxS	0.03	EPA 537	<	
3610014993	4/23/2014	4D24039-05A	PFNA	0.02	EPA 537	<	
3610014992	4/29/2014	4D30037-01A	PFBS	0.09	EPA 537	<	
3610014993	4/23/2014	4D24039-05A	PFHpA	0.01	EPA 537	<	
3610014993	10/22/2013	3J23048-01A	PFHxS	0.03	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	

CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91803	Well 13
CA3610014	City of Colton	L	91802	Well 24 Common Outlet
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91812	Well 29
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA1910239	City of Lakewood Water Department	L	91827	Well 27
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91823	Well 18
CA1910239	City of Lakewood Water Department	L	91825	Well 22
CA1910239	City of Lakewood Water Department	L	91825	Well 22
CA1910239	City of Lakewood Water Department	L	91825	Well 22
CA1910239	City of Lakewood Water Department	L	91825	Well 22
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91816	Prospect Well

GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014803	EP #26: Well 13 Treated	EP	99001
GW	3610014802	EP #27: Well 24 Common Outlet Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	1910239827	EP #53: Well 27 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239823	EP #27: Well 18 Treated	EP	99001
GW	1910239825	EP #23: Well 22 Treated	EP	99001
GW	1910239825	EP #23: Well 22 Treated	EP	99001
GW	1910239825	EP #23: Well 22 Treated	EP	99001
GW	1910239825	EP #23: Well 22 Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046816	T-PROS/1	EP	99002

3610014993	10/22/2013	3J23048-01A	PFHpA	0.01	EPA 537	<	
3610014993	10/22/2013	3J23048-01A	PFOA	0.02	EPA 537	<	
3610014993	10/22/2013	3J23048-01A	PFBS	0.09	EPA 537	<	
3610014992	10/23/2013	3J24017-07A	PFHxS	0.03	EPA 537	<	
3610014992	10/23/2013	3J24017-07A	PFOS	0.04	EPA 537	<	
3610014993	4/23/2014	4D24039-05A	PFOA	0.02	EPA 537	<	
3610014993	10/22/2013	3J23048-01A	PFNA	0.02	EPA 537	<	
3610014992	10/23/2013	3J24017-07A	PFBS	0.09	EPA 537	<	
3610014988	10/30/2013	3J31022-03A	PFHxS	0.03	EPA 537	<	
3610014988	4/24/2014	4D25027-09A	PFOS	0.04	EPA 537	<	
3610014988	4/24/2014	4D25027-09A	PFBS	0.09	EPA 537	<	
3610014988	4/24/2014	4D25027-09A	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200557AM	PFHxS	0.03	EPA 537	<	
1910239988	2/25/2015	201501200557AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200566AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260447AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260447AM	PFOS	0.04	EPA 537	<	
1910239988	8/25/2015	201508260443AM	PFBS	0.09	EPA 537	<	
1910239988	8/25/2015	201508260443AM	PFNA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260443AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260443AM	PFOS	0.04	EPA 537	<	
1910239988	8/25/2015	201508260443AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260443AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200560AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200560AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200560AM	PFHxS	0.03	EPA 537	<	
1910239988	2/25/2015	201501200560AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260431AM	PFBS	0.09	EPA 537	<	
1910239988	8/25/2015	201508260431AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200559AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200559AM	PFBS	0.09	EPA 537	<	
1910239988	8/25/2015	201508260431AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260431AM	PFOS	0.04	EPA 537	<	
1910239988	8/25/2015	201508260429AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200567AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260429AM	PFOA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200567AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200567AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200567AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200567AM	PFOA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200567AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200566AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200556AM	PFNA	0.02	EPA 537	<	
3010046992	4/2/2013	3010046805	PFOS	0.04	EPA 537	<	
3010046992	10/15/2013	3010046816-2	PFHpA	0.01	EPA 537	<	
3010046992	10/15/2013	3010046816-2	PFNA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046816-2	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91816	Prospect Well
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91805	Vandenberg Well
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91808	Tustin Well #12
CA3010046	City of Tustin	L	91814	Columbus Well
CA3010046	City of Tustin	L	91814	Columbus Well
CA3010046	City of Tustin	L	91814	Columbus Well
CA3010046	City of Tustin	L	91814	Columbus Well
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91807	Well 13
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91806	Well 14
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90002	Well #49
CA1610003	City of Hanford	L	90001	Well #48
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91808	Well 35
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38

GW	3010046816	T-PROS/1	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046816	T-PROS/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046805	EP #20: EP-TVNBG-01	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046808	T-TUST/1	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	3010046814	T-COLU/1	EP	99002
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009807	EP #38: Well 13 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003002	EPTDS from Well #49	EP	99001
GW	1610003001	EPTDS from Well #48	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003808	Well 35 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001

3010046992	10/15/2013	3010046816-2	PFBS	0.09	EPA 537	<	
3010046992	4/2/2013	3010046816	PFOA	0.02	EPA 537	<	
3010046992	4/2/2013	3010046816	PFHpA	0.01	EPA 537	<	
3010046992	4/2/2013	3010046816	PFNA	0.02	EPA 537	<	
3010046992	4/2/2013	3010046816	PFHxS	0.03	EPA 537	<	
3010046992	10/15/2013	3010046808-2	PFBS	0.09	EPA 537	<	
3010046992	10/15/2013	3010046808-2	PFOS	0.04	EPA 537	<	
3010046992	4/2/2013	3010046805	PFBS	0.09	EPA 537	<	
3010046992	4/2/2013	3010046808	PFBS	0.09	EPA 537	<	
3010046992	4/2/2013	3010046808	PFOA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046808-2	PFHpA	0.01	EPA 537	<	
3010046992	10/15/2013	3010046808-2	PFNA	0.02	EPA 537	<	
3010046992	4/2/2013	3010046808	PFOS	0.04	EPA 537	<	
3010046992	4/2/2013	3010046808	PFHxS	0.03	EPA 537	<	
3010046992	10/15/2013	3010046814-2	PFBS	0.09	EPA 537	<	
3010046992	10/15/2013	3010046814-2	PFOS	0.04	EPA 537	<	
3010046992	10/15/2013	3010046814-2	PFOA	0.02	EPA 537	<	
3010046992	10/15/2013	3010046814-2	PFHpA	0.01	EPA 537	<	
2410009995	5/7/2014	A4D2217-31A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0788-31A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0788-31A	PFHpA	0.01	EPA 537	<	
2410009995	5/7/2014	A4D2217-31A	PFBS	0.09	EPA 537	<	
2410009995	5/7/2014	A4D2217-31A	PFHpA	0.01	EPA 537	<	
2410009995	5/7/2014	A4D2217-31A	PFHxS	0.03	EPA 537	<	
2410009995	5/7/2014	A4D2217-31A	PFNA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2216-06A	PFOS	0.04	EPA 537	<	
2410009995	11/6/2014	A4J0788-31A	PFOS	0.04	EPA 537	<	
2410009995	11/6/2014	A4J0525-26A	PFBS	0.09	EPA 537	<	
2410009995	11/6/2014	A4J0525-26A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0525-26A	PFHxS	0.03	EPA 537	<	
1610003984	12/11/2013	A3L0140-01A	PFHxS	0.03	EPA 537	<	
1610003984	12/11/2013	A3L0140-01A	PFBS	0.09	EPA 537	<	
1610003985	6/18/2013	A3F0120-08A	PFBS	0.09	EPA 537	<	
1610003985	6/18/2013	A3F0120-08A	PFHxS	0.03	EPA 537	<	
1610003985	6/18/2013	A3F0120-08A	PFNA	0.02	EPA 537	<	
1610003985	6/18/2013	A3F0120-08A	PFOS	0.04	EPA 537	<	
1610003984	12/11/2013	A3L0140-01A	PFHpA	0.01	EPA 537	<	
1610003998	12/12/2013	A3L0140-11A	PFBS	0.09	EPA 537	<	
1610003998	12/12/2013	A3L0140-11A	PFOA	0.02	EPA 537	<	
1610003998	12/12/2013	A3L0140-11A	PFOS	0.04	EPA 537	<	
1610003998	12/12/2013	A3L0140-11A	PFNA	0.02	EPA 537	<	
1610003998	12/12/2013	A3L0140-11A	PFHxS	0.03	EPA 537	<	
1610003998	6/19/2013	A3F0139-07A	PFHpA	0.01	EPA 537	<	
1610003998	6/19/2013	A3F0139-07A	PFOS	0.04	EPA 537	<	
1610003998	6/19/2013	A3F0139-07A	PFOA	0.02	EPA 537	<	
1610003990	6/19/2013	A3F0139-09A	PFNA	0.02	EPA 537	<	
1610003990	6/19/2013	A3F0139-09A	PFOA	0.02	EPA 537	<	

SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91810	Well 38
CA1610003	City of Hanford	L	91806	Well 33
CA1610003	City of Hanford	L	91806	Well 33
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	90004	Tank #6
CA1610003	City of Hanford	L	91806	Well 33
CA1610003	City of Hanford	L	91806	Well 33
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91812	Well 29
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91808	Well 23
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91806	Well 21
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91807	Well 22
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91811	Well 28

GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003810	Well 38 Treated	EP	99001
GW	1610003806	Well 33 Treated	EP	99001
GW	1610003806	Well 33 Treated	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003004	EPTDS from Tank #6	EP	99001
GW	1610003806	Well 33 Treated	EP	99001
GW	1610003806	Well 33 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014812	EP #17: Well 29 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014808	EP #21: Well 23 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014806	EP #23: Well 21 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014807	EP #22: Well 22 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001

1610003990	12/12/2013	A3L0140-13A	PFNA	0.02	EPA 537	<	
1610003990	12/12/2013	A3L0140-13A	PFOA	0.02	EPA 537	<	
1610003990	12/12/2013	A3L0140-13A	PFOS	0.04	EPA 537	<	
1610003990	12/12/2013	A3L0140-13A	PFBS	0.09	EPA 537	<	
1610003990	6/19/2013	A3F0139-09A	PFHxS	0.03	EPA 537	<	
1610003990	6/19/2013	A3F0139-09A	PFHpA	0.01	EPA 537	<	
1610003996	6/19/2013	A3F0139-05A	PFHpA	0.01	EPA 537	<	
1610003996	6/19/2013	A3F0139-05A	PFNA	0.02	EPA 537	<	
1610003987	7/8/2013	A3G0040-01A	PFOS	0.04	EPA 537	<	
1610003987	7/8/2013	A3G0040-01A	PFOA	0.02	EPA 537	<	
1610003987	12/11/2013	A3L0140-07A	PFBS	0.09	EPA 537	<	
1610003987	12/11/2013	A3L0140-07A	PFNA	0.02	EPA 537	<	
1610003987	12/11/2013	A3L0140-07A	PFOS	0.04	EPA 537	<	
1610003987	12/11/2013	A3L0140-07A	PFOA	0.02	EPA 537	<	
1610003996	6/19/2013	A3F0139-05A	PFBS	0.09	EPA 537	<	
1610003996	6/19/2013	A3F0139-05A	PFOS	0.04	EPA 537	<	
3610014988	4/24/2014	4D25027-09A	PFHpA	0.01	EPA 537	<	
3610014989	10/28/2013	3J29032-03A	PFBS	0.09	EPA 537	<	
3610014988	4/24/2014	4D25027-09A	PFOA	0.02	EPA 537	<	
3610014988	4/24/2014	4D25027-09A	PFHxS	0.03	EPA 537	<	
3610014988	10/30/2013	3J31022-03A	PFOS	0.04	EPA 537	<	
3610014998	4/24/2014	4D25027-13A	PFBS	0.09	EPA 537	<	
3610014998	4/24/2014	4D25027-13A	PFHpA	0.01	EPA 537	<	
3610014998	4/24/2014	4D25027-13A	PFHxS	0.03	EPA 537	<	
3610014997	10/31/2013	3K01028-01A	PFOA	0.02	EPA 537	<	
3610014998	4/24/2014	4D25027-13A	PFOS	0.04	EPA 537	<	
3610014998	10/30/2013	3J31022-01A	PFBS	0.09	EPA 537	<	
3610014998	10/30/2013	3J31022-01A	PFHpA	0.01	EPA 537	<	
3610014998	10/30/2013	3J31022-01A	PFHxS	0.03	EPA 537	<	
3610014998	10/30/2013	3J31022-01A	PFOS	0.04	EPA 537	<	
3610014997	10/31/2013	3K01028-01A	PFOS	0.04	EPA 537	<	
3610014998	10/30/2013	3J31022-01A	PFNA	0.02	EPA 537	<	
3610014997	4/29/2014	4D30037-09A	PFBS	0.09	EPA 537	<	
3610014997	4/29/2014	4D30037-09A	PFNA	0.02	EPA 537	<	
3610014996	10/23/2013	3J24017-03A	PFNA	0.02	EPA 537	<	
3610014996	10/23/2013	3J24017-03A	PFOS	0.04	EPA 537	<	
3610014997	4/29/2014	4D30037-09A	PFOA	0.02	EPA 537	<	
3610014997	10/31/2013	3K01028-01A	PFNA	0.02	EPA 537	<	
3610014997	10/31/2013	3K01028-01A	PFHxS	0.03	EPA 537	<	
3610014997	10/31/2013	3K01028-01A	PFHpA	0.01	EPA 537	<	
3610014989	4/24/2014	4D25027-05A	PFHpA	0.01	EPA 537	<	
3610014989	10/28/2013	3J29032-03A	PFOS	0.04	EPA 537	<	
3610014989	10/28/2013	3J29032-03A	PFNA	0.02	EPA 537	<	
3610014989	10/28/2013	3J29032-03A	PFHxS	0.03	EPA 537	<	
3610014989	4/24/2014	4D25027-05A	PFBS	0.09	EPA 537	<	
3610014989	10/28/2013	3J29032-03A	PFHpA	0.01	EPA 537	<	
3610014989	4/24/2014	4D25027-05A	PFOS	0.04	EPA 537	<	

SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA	Y	Y
SE1	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE2	AM	9	CA	Y	Y
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA	Y	

CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91810	Well 27
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA1910239	City of Lakewood Water Department	L	91807	Well 15A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91805	Well 13A
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91816	Well 10
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91814	Well 8
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91811	Well 4
CA1910239	City of Lakewood Water Department	L	91809	Well 2A
CA1910239	City of Lakewood Water Department	L	91811	Well 4
CA1910239	City of Lakewood Water Department	L	91811	Well 4
CA1910239	City of Lakewood Water Department	L	91811	Well 4
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91809	Well 9
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11

GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	1910239807	EP #43: Well 15A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239805	EP #47: Well 13A Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239816	EP #34: Well 10 Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239814	EP #36: Well 8 Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239811	EP #39: Well 4 Treated	EP	99001
GW	1910239809	EP #41: Well 2A Treated	EP	99001
GW	1910239811	EP #39: Well 4 Treated	EP	99001
GW	1910239811	EP #39: Well 4 Treated	EP	99001
GW	1910239811	EP #39: Well 4 Treated	EP	99001
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009809	EP #35: Well 9 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995

3610014989	4/24/2014	4D25027-05A	PFNA	0.02	EPA 537	<	
3610014990	4/23/2014	4D24039-09A	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200556AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200556AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260429AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260429AM	PFNA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260429AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260429AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200558AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200558AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200558AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200558AM	PFHpA	0.01	EPA 537	<	
1910239988	2/25/2015	201501200566AM	PFBS	0.09	EPA 537	<	
1910239988	2/25/2015	201501200559AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260437AM	PFOS	0.04	EPA 537	<	
1910239988	8/25/2015	201508260437AM	PFBS	0.09	EPA 537	<	
1910239988	8/25/2015	201508260437AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260437AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260433AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260433AM	PFHxS	0.03	EPA 537	<	
1910239988	8/25/2015	201508260433AM	PFOA	0.02	EPA 537	<	
1910239988	8/25/2015	201508260433AM	PFOS	0.04	EPA 537	<	
1910239988	2/25/2015	201501200559AM	PFNA	0.02	EPA 537	<	
1910239988	2/25/2015	201501200559AM	PFOS	0.04	EPA 537	<	
1910239988	4/30/2015	201505110161AM	PFHpA	0.01	EPA 537	<	
1910239988	8/25/2015	201508260433AM	PFBS	0.09	EPA 537	<	
1910239988	4/30/2015	201505110161AM	PFOS	0.04	EPA 537	<	
1910239988	4/30/2015	201505110161AM	PFOA	0.02	EPA 537	<	
1910239988	4/30/2015	201505110161AM	PFBS	0.09	EPA 537	<	
1910211995	11/21/2013	201311220242AM	PFOS	0.04	EPA 537	<	
1910211995	11/21/2013	201311220242AM	PFBS	0.09	EPA 537	<	
1910211995	6/18/2013	201306180123AM	PFHxS	0.03	EPA 537	<	
2410009995	11/6/2014	A4J0525-26A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0525-21A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0525-21A	PFOS	0.04	EPA 537	<	
2410009995	11/6/2014	A4J0525-21A	PFHpA	0.01	EPA 537	<	
2410009995	5/7/2014	A4D2215-21A	PFHpA	0.01	EPA 537	<	
2410009995	5/7/2014	A4D2215-21A	PFHxS	0.03	EPA 537	<	
2410009995	5/7/2014	A4D2215-21A	PFNA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2215-21A	PFOS	0.04	EPA 537	<	
2410009995	5/7/2014	A4D2215-21A	PFOA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2215-21A	PFBS	0.09	EPA 537	<	
2410009995	11/6/2014	A4J0787-06A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0787-06A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0787-06A	PFHxS	0.03	EPA 537	<	
2410009995	11/6/2014	A4J0787-06A	PFHpA	0.01	EPA 537	<	
2410009995	11/6/2014	A4J0787-06A	PFBS	0.09	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		

CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91808	Well 11
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91803	Well 10
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA1610003	City of Hanford	L	91806	Well 33
CA1610003	City of Hanford	L	91806	Well 33
CA3410010	CA American Water Co. - Suburban	L	91805	Folsom/Bradshaw
CA3410010	CA American Water Co. - Suburban	L	91805	Folsom/Bradshaw
CA3410010	CA American Water Co. - Suburban	L	91805	Folsom/Bradshaw
CA3410010	CA American Water Co. - Suburban	L	91805	Folsom/Bradshaw
CA3410010	CA American Water Co. - Suburban	L	91805	Folsom/Bradshaw
CA3410010	CA American Water Co. - Suburban	L	91805	Folsom/Bradshaw
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91825	Sutters Gold Well
CA3410010	CA American Water Co. - Suburban	L	91825	Sutters Gold Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91824	Southport Dr. Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well
CA3410010	CA American Water Co. - Suburban	L	91827	Tally Ho #2 Well

GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009808	EP #37: Well 11 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009803	EP #45: Well 10 Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	1610003806	Well 33 Treated	EP	99001
GW	1610003806	Well 33 Treated	EP	99001
GW	3410010805	EP #40: Folsom/Bradshaw Treated	EP	99001
GW	3410010805	EP #40: Folsom/Bradshaw Treated	EP	99001
GW	3410010805	EP #40: Folsom/Bradshaw Treated	EP	99001
GW	3410010805	EP #40: Folsom/Bradshaw Treated	EP	99001
GW	3410010805	EP #40: Folsom/Bradshaw Treated	EP	99001
GW	3410010805	EP #40: Folsom/Bradshaw Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010825	EP #46 - Sutters Gold Well Treated	EP	99001
GW	3410010825	EP #46 - Sutters Gold Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010824	EP #45 - Southport Dr. Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001
GW	3410010827	EP #48 - Tally Ho #2 Well Treated	EP	99001

2410009995	5/7/2014	A4D2216-06A	PFHxS	0.03	EPA 537	<	
2410009995	5/7/2014	A4D2216-06A	PFOA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2216-06A	PFNA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2216-06A	PFHpA	0.01	EPA 537	<	
2410009995	11/6/2014	A4J0787-06A	PFOS	0.04	EPA 537	<	
2410009995	5/7/2014	A4D2217-26A	PFHxS	0.03	EPA 537	<	
2410009995	5/7/2014	A4D2217-26A	PFNA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2217-26A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0788-26A	PFHpA	0.01	EPA 537	<	
2410009995	11/6/2014	A4J0788-26A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0788-26A	PFNA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2217-26A	PFBS	0.09	EPA 537	<	
2410009995	11/6/2014	A4J0788-26A	PFBS	0.09	EPA 537	<	
2410009995	5/7/2014	A4D2216-01A	PFHxS	0.03	EPA 537	<	
2410009995	5/7/2014	A4D2216-01A	PFOS	0.04	EPA 537	<	
2410009995	5/7/2014	A4D2216-01A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0787-01A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0787-01A	PFHpA	0.01	EPA 537	<	
2410009995	11/6/2014	A4J0787-01A	PFHxS	0.03	EPA 537	<	
1610003996	12/11/2013	A3L0140-09A	PFHpA	0.01	EPA 537	<	
1610003996	12/11/2013	A3L0140-09A	PFHxS	0.03	EPA 537	<	
3410010994	4/7/2015	28697501	PFBS	0.09	EPA 537	<	
3410010994	4/7/2015	28697501	PFNA	0.02	EPA 537	<	
3410010994	4/7/2015	28697501	PFOA	0.02	EPA 537	<	
3410010994	4/7/2015	28697501	PFHpA	0.01	EPA 537	<	
3410010994	10/8/2014	27147601	PFOA	0.02	EPA 537	<	
3410010994	10/8/2014	27147601	PFNA	0.02	EPA 537	<	
3410010977	10/15/2014	27313601	PFNA	0.02	EPA 537	<	
3410010977	10/15/2014	27313601	PFHxS	0.03	EPA 537	<	
3410010977	10/15/2014	27313601	PFHpA	0.01	EPA 537	<	
3410010977	10/15/2014	27313601	PFOA	0.02	EPA 537	<	
3410010977	10/15/2014	27313601	PFBS	0.09	EPA 537	<	
3410010976	4/15/2015	28698701	PFHxS	0.03	EPA 537	<	
3410010976	4/15/2015	28698701	PFOS	0.04	EPA 537	<	
3410010977	9/16/2015	28698601	PFOA	0.02	EPA 537	<	
3410010974	10/6/2014	27313901	PFNA	0.02	EPA 537	<	
3410010977	9/16/2015	28698601	PFBS	0.09	EPA 537	<	
3410010977	10/15/2014	27313601	PFOS	0.04	EPA 537	<	
3410010977	9/16/2015	28698601	PFNA	0.02	EPA 537	<	
3410010977	9/16/2015	28698601	PFOS	0.04	EPA 537	<	
3410010977	9/16/2015	28698601	PFHxS	0.03	EPA 537	<	
3410010974	4/6/2015	28698901	PFOA	0.02	EPA 537	<	
3410010974	4/6/2015	28698901	PFOS	0.04	EPA 537	<	
3410010974	4/6/2015	28698901	PFHxS	0.03	EPA 537	<	
3410010974	4/6/2015	28698901	PFBS	0.09	EPA 537	<	
3410010974	10/6/2014	27313901	PFBS	0.09	EPA 537	<	
3410010974	10/6/2014	27313901	PFHpA	0.01	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		

CA3610014	City of Colton	L	91810	Well 27
CA3610014	City of Colton	L	91810	Well 27
CA3610014	City of Colton	L	91811	Well 28
CA3610014	City of Colton	L	91810	Well 27
CA3610014	City of Colton	L	91810	Well 27
CA3610014	City of Colton	L	91810	Well 27
CA3610014	City of Colton	L	91810	Well 27
CA3610014	City of Colton	L	91810	Well 27
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91819	Glenwood Well 5
CA0910002	South Tahoe PUD - Main	L	91819	Glenwood Well 5
CA0910002	South Tahoe PUD - Main	L	91819	Glenwood Well 5
CA0910002	South Tahoe PUD - Main	L	91819	Glenwood Well 5
CA0910002	South Tahoe PUD - Main	L	91819	Glenwood Well 5
CA0910002	South Tahoe PUD - Main	L	91819	Glenwood Well 5
CA0910002	South Tahoe PUD - Main	L	91822	Blackrock Well 2
CA0910002	South Tahoe PUD - Main	L	91822	Blackrock Well 2
CA0910002	South Tahoe PUD - Main	L	91822	Blackrock Well 2
CA0910002	South Tahoe PUD - Main	L	91822	Blackrock Well 2
CA0910002	South Tahoe PUD - Main	L	91822	Blackrock Well 2
CA0910002	South Tahoe PUD - Main	L	91817	Helen Ave. Well 2
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91820	College Well
CA0910002	South Tahoe PUD - Main	L	91818	Clement Ave. Well
CA0910002	South Tahoe PUD - Main	L	91818	Clement Ave. Well
CA0910002	South Tahoe PUD - Main	L	91818	Clement Ave. Well
CA0910002	South Tahoe PUD - Main	L	91818	Clement Ave. Well
CA0910002	South Tahoe PUD - Main	L	91818	Clement Ave. Well
CA0910002	South Tahoe PUD - Main	L	91818	Clement Ave. Well
CA0910002	South Tahoe PUD - Main	L	91817	Helen Ave. Well 2
CA0910002	South Tahoe PUD - Main	L	91817	Helen Ave. Well 2
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D

GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	3610014811	EP #18: Well 28 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	3610014810	EP #19: Well 27 Treated	EP	99001
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002819	EP #65: Effllluent Tap	EP	99002
GW	910002819	EP #65: Effllluent Tap	EP	99002
GW	910002819	EP #65: Effllluent Tap	EP	99002
GW	910002819	EP #65: Effllluent Tap	EP	99002
GW	910002819	EP #65: Effllluent Tap	EP	99002
GW	910002819	EP #65: Effllluent Tap	EP	99002
GW	910002822	EP #62: Effllluent Tap	EP	99002
GW	910002822	EP #62: Effllluent Tap	EP	99002
GW	910002822	EP #62: Effllluent Tap	EP	99002
GW	910002822	EP #62: Effllluent Tap	EP	99002
GW	910002822	EP #62: Effllluent Tap	EP	99002
GW	910002817	EP #67: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002820	EP #64: Effllluent Tap	EP	99002
GW	910002818	EP #66: Effllluent Tap	EP	99002
GW	910002818	EP #66: Effllluent Tap	EP	99002
GW	910002818	EP #66: Effllluent Tap	EP	99002
GW	910002818	EP #66: Effllluent Tap	EP	99002
GW	910002818	EP #66: Effllluent Tap	EP	99002
GW	910002818	EP #66: Effllluent Tap	EP	99002
GW	910002817	EP #67: Effllluent Tap	EP	99002
GW	910002817	EP #67: Effllluent Tap	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002

3610014990	4/23/2014	4D24039-09A	PFOA	0.02	EPA 537	<	
3610014990	4/23/2014	4D24039-09A	PFHxS	0.03	EPA 537	<	
3610014989	4/24/2014	4D25027-05A	PFHxS	0.03	EPA 537	<	
3610014990	10/23/2013	3J24017-05A	PFHxS	0.03	EPA 537	<	
3610014990	10/23/2013	3J24017-05A	PFHpA	0.01	EPA 537	<	
3610014990	10/23/2013	3J24017-05A	PFOS	0.04	EPA 537	<	
3610014990	10/23/2013	3J24017-05A	PFBS	0.09	EPA 537	<	
3610014990	10/23/2013	3J24017-05A	PFOA	0.02	EPA 537	<	
910002992	2/18/2015	A5A1299-11A	PFBS	0.09	EPA 537	<	
910002992	8/21/2014	A4H0961-11A	PFOA	0.02	EPA 537	<	
910002992	8/21/2014	A4H0961-11A	PFOS	0.04	EPA 537	<	
910002992	8/21/2014	A4H0961-11A	PFHxS	0.03	EPA 537	<	
910002992	8/21/2014	A4H0961-11A	PFHpA	0.01	EPA 537	<	
910002992	8/21/2014	A4H0961-11A	PFBS	0.09	EPA 537	<	
910002987	2/5/2015	A5A1274-16A	PFHxS	0.03	EPA 537	<	
910002987	2/5/2015	A5A1274-16A	PFHpA	0.01	EPA 537	<	
910002987	2/5/2015	A5A1274-16A	PFNA	0.02	EPA 537	<	
910002987	2/5/2015	A5A1274-16A	PFOS	0.04	EPA 537	<	
910002987	2/5/2015	A5A1274-16A	PFOA	0.02	EPA 537	<	
910002987	2/5/2015	A5A1274-16A	PFBS	0.09	EPA 537	<	
910002998	8/20/2014	A4H0961-06A	PFBS	0.09	EPA 537	<	
910002998	8/20/2014	A4H0961-06A	PFOA	0.02	EPA 537	<	
910002998	8/20/2014	A4H0961-06A	PFOS	0.04	EPA 537	<	
910002998	8/20/2014	A4H0961-06A	PFNA	0.02	EPA 537	<	
910002998	8/20/2014	A4H0961-06A	PFHpA	0.01	EPA 537	<	
910002989	8/27/2014	A4H2170-01A	PFHxS	0.03	EPA 537	<	
910002992	2/18/2015	A5A1299-11A	PFOS	0.04	EPA 537	<	
910002992	2/18/2015	A5A1299-11A	PFHxS	0.03	EPA 537	<	
910002992	2/18/2015	A5A1299-11A	PFOA	0.02	EPA 537	<	
910002992	2/18/2015	A5A1299-11A	PFNA	0.02	EPA 537	<	
910002989	8/20/2014	A4H0961-16A	PFBS	0.09	EPA 537	<	
910002989	8/20/2014	A4H0961-16A	PFOA	0.02	EPA 537	<	
910002989	8/20/2014	A4H0961-16A	PFOS	0.04	EPA 537	<	
910002989	8/20/2014	A4H0961-16A	PFNA	0.02	EPA 537	<	
910002989	8/20/2014	A4H0961-16A	PFHpA	0.01	EPA 537	<	
910002989	8/20/2014	A4H0961-16A	PFHxS	0.03	EPA 537	<	
910002989	8/27/2014	A4H2170-01A	PFOS	0.04	EPA 537	<	
910002989	8/27/2014	A4H2170-01A	PFOA	0.02	EPA 537	<	
1910211995	6/18/2013	201306180123AM	PFOS	0.04	EPA 537	=	0.051
1910211995	6/18/2013	201306180123AM	PFHpA	0.01	EPA 537	<	
1910211995	6/18/2013	201306180123AM	PFNA	0.02	EPA 537	<	
1910211994	11/21/2013	201311220250AM	PFBS	0.09	EPA 537	<	
1910211995	6/18/2013	201306180123AM	PFBS	0.09	EPA 537	<	
1910211994	11/21/2013	201311220250AM	PFHpA	0.01	EPA 537	<	
1910211994	11/21/2013	201311220250AM	PFOA	0.02	EPA 537	<	
1910211994	11/21/2013	201311220250AM	PFOS	0.04	EPA 537	<	
1910211994	5/21/2013	201305210281AM	PFHpA	0.01	EPA 537	<	

SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE2	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE1	AM	9	CA	Y	
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		

CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91807	Well 28B
CA1910211	Park Water Company - Bellflower/Norwalk	L	91805	Well 40D
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91804	Well 41A
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA1910211	Park Water Company - Bellflower/Norwalk	L	91803	Well 46C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91802	Well 7C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91806	Well 14
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91805	Well 2C
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91804	Well 17 (UC Merced)
CA2410009	City of Merced	L	91821	Well 15
CA2410009	City of Merced	L	91821	Well 15
CA2410009	City of Merced	L	91821	Well 15

GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211807	EP #37: Well 28B Treated	EP	99002
GW	1910211805	EP #39: Well 40D Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211804	EP #40: Well 41A Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	1910211803	EP #41: Well 46C Treated	EP	99002
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009802	EP #46: Well 7C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009806	EP #39: Well 14 Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009805	EP #40: Well 2C Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009804	EP #44: Well 17 Treated	EP	99995
GW	2410009821	EPTDS from Well 15	EP	99995
GW	2410009821	EPTDS from Well 15	EP	99995
GW	2410009821	EPTDS from Well 15	EP	99995

1910211994	5/21/2013	201305210281AM	PFHxS	0.03	EPA 537	<	
1910211994	5/21/2013	201305210281AM	PFOA	0.02	EPA 537	<	
1910211994	11/21/2013	201311220250AM	PFNA	0.02	EPA 537	<	
1910211995	6/18/2013	201306180123AM	PFOA	0.02	EPA 537	<	
1910211994	5/21/2013	201305210281AM	PFNA	0.02	EPA 537	<	
1910211993	6/18/2013	201306180126AM	PFHxS	0.03	EPA 537	<	
1910211993	6/18/2013	201306180126AM	PFBS	0.09	EPA 537	<	
1910211993	6/18/2013	201306180126AM	PFOA	0.02	EPA 537	<	
1910211993	6/18/2013	201306180126AM	PFOS	0.04	EPA 537	=	0.049
1910211993	3/7/2014	201403070248AM	PFBS	0.09	EPA 537	<	
1910211993	3/7/2014	201403070248AM	PFNA	0.02	EPA 537	<	
1910211992	6/18/2013	201306180128AM	PFHpA	0.01	EPA 537	<	
1910211993	3/7/2014	201403070248AM	PFHxS	0.03	EPA 537	<	
1910211993	3/7/2014	201403070248AM	PFOS	0.04	EPA 537	=	0.049
1910211992	11/21/2013	201311220265AM	PFHxS	0.03	EPA 537	<	
1910211992	11/21/2013	201311220265AM	PFNA	0.02	EPA 537	<	
1910211992	11/21/2013	201311220265AM	PFOS	0.04	EPA 537	<	
1910211992	11/21/2013	201311220265AM	PFOA	0.02	EPA 537	<	
1910211992	6/18/2013	201306180128AM	PFHxS	0.03	EPA 537	<	
1910211992	6/18/2013	201306180128AM	PFBS	0.09	EPA 537	<	
2410009995	11/6/2014	A4J0787-01A	PFOA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2216-01A	PFHpA	0.01	EPA 537	<	
2410009995	5/7/2014	A4D2216-01A	PFBS	0.09	EPA 537	<	
2410009995	5/7/2014	A4D2217-11A	PFHxS	0.03	EPA 537	<	
2410009995	5/7/2014	A4D2217-11A	PFOS	0.04	EPA 537	<	
2410009995	5/7/2014	A4D2217-11A	PFBS	0.09	EPA 537	<	
2410009995	5/7/2014	A4D2217-11A	PFOA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2217-11A	PFHpA	0.01	EPA 537	<	
2410009995	6/19/2014	A4F0903-01A	PFOA	0.02	EPA 537	<	
2410009995	6/19/2014	A4F0903-01A	PFOS	0.04	EPA 537	<	
2410009995	6/19/2014	A4F0903-01A	PFHxS	0.03	EPA 537	<	
2410009995	6/19/2014	A4F0903-01A	PFHpA	0.01	EPA 537	<	
2410009995	6/19/2014	A4F0903-01A	PFBS	0.09	EPA 537	<	
2410009995	11/6/2014	A4J0788-11A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0788-11A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0788-11A	PFHxS	0.03	EPA 537	<	
2410009995	11/6/2014	A4J0788-11A	PFBS	0.09	EPA 537	<	
2410009995	5/7/2014	A4D2216-16A	PFOA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2216-16A	PFOS	0.04	EPA 537	<	
2410009995	5/7/2014	A4D2216-16A	PFNA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0787-16A	PFBS	0.09	EPA 537	<	
2410009995	11/6/2014	A4J0787-16A	PFHxS	0.03	EPA 537	<	
2410009995	11/6/2014	A4J0787-16A	PFOA	0.02	EPA 537	<	
2410009995	11/6/2014	A4J0787-16A	PFNA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2215-31A	PFOA	0.02	EPA 537	<	
2410009995	5/7/2014	A4D2215-31A	PFOS	0.04	EPA 537	<	
2410009995	5/7/2014	A4D2215-31A	PFHxS	0.03	EPA 537	<	

SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE2	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		
SE1	AM	9	CA		