STATE OF NEVADA PUBLIC WATER SYSTEMS ANNUAL COMPLIANCE REPORT FOR THE YEAR 2016



NEVADA DIVISION OF

ENVIRONMENTAL PROTECTION

NEVADA DIVISION OF ENVIRONMENTAL PROTECTION BUREAU OF SAFE DRINKING WATER

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The Drinking Water Program: An Overview

The EPA established the Public Water System Supervision (PWSS) Program under the authority of the 1974 Safe Drinking Water Act (SDWA). Under the SDWA and the 1986 Amendments, EPA sets national limits on contaminant levels in drinking water to ensure that the water is safe for human consumption. These limits are known as Maximum Contaminant Levels (MCLs) and the Maximum Residual Disinfectant Levels (MRDLs). For some regulations, EPA establishes treatment techniques in lieu of an MCL to control unacceptable levels of contaminants in water. The Agency also regulates how often public water systems (PWSs) monitor their water for contaminants and report the monitoring results to the states or EPA. Generally, the larger the population served by a water system, the more frequent the monitoring and reporting (M/R) requirements. In addition, EPA requires PWSs to monitor for unregulated contaminants to provide data for future regulatory development. Finally, EPA requires PWSs to notify their consumers when they have violated these regulations. The 1996 Amendments to the SDWA require consumer notification to include a clear and understandable explanation of the nature of the violation, its potential adverse health effects, steps that the PWS is undertaking to correct the violation and the possibility of alternative water supplies during the violation.

The SDWA applies to the 50 states, the District of Columbia, Indian Lands, Puerto Rico, the Virgin Islands, American Samoa, Guam, and the Commonwealth of the Northern Mariana Islands.

The SDWA allows states and territories to seek EPA approval to administer their own PWSS Programs. The authority to run a PWSS Program is called primacy. For a state to receive primacy, EPA must determine that the state meets certain requirements laid out in the SDWA and the regulations, including the adoption of drinking water regulations that are at least as stringent as the Federal regulations and a demonstration that they can enforce the program requirements. Of the 56 states and territories, all but Wyoming and the District of Columbia have primacy. The EPA Regional Offices administer the PWSS Programs within these two jurisdictions.

The 1986 SDWA Amendments gave Indian Tribes the right to apply for and receive primacy. EPA currently administers PWSS Programs on all Indian lands except the Navaho Nation, which was granted primacy in late 2000.

Annual State PWS Report

Each quarter, primacy states submit data to the Safe Drinking Water Information System (SDWIS/FED), an automated database maintained by EPA. The data submitted include, but are not limited to, PWS inventory information, the incidence of Maximum Contaminant Level, Maximum Residual Disinfectant Level, monitoring, and treatment technique violations; and information on enforcement activity related to these violations. Section 1414(c)(3) of the Safe Drinking Water Act requires states to provide EPA with an annual report of violations of the primary drinking water standards. This report provides the numbers of violations in each of six categories: MCLs, MRDLs treatment techniques, variances and exemptions, significant monitoring violations, and significant consumer notification violations. The EPA Regional Offices report the information for Wyoming, the District of Columbia, and all Indian Lands but the Navaho Nation. EPA Regional offices also report Federal enforcement actions taken. Data retrieved from SDWIS/FED form the basis of this report.

Public Water System

A Public Water System (PWS) is defined as a system that provides water via piping or other constructed conveyances for human consumption to at least 15 service connections or serves an average of at least 25 people for at least 60 days each year. There are three types of PWSs. PWSs can be community (such as towns), non-transient non-community (such as schools or factories), or transient non-community systems (such as rest stops or parks). For this report when the acronym "PWS" is used, it means systems of all types unless specified in greater detail.

Maximum Contaminant Level

Under the Safe Drinking Water Act (SDWA), the EPA sets national limits on contaminant levels in drinking water to ensure that the water is safe for human consumption. These limits are known as Maximum Contaminant Levels (MCLs).

Maximum Residual Disinfectant Level

The EPA sets national limits on residual disinfectant levels in drinking water to reduce the risk of exposure to disinfectant byproducts formed, when public water systems add chemical disinfectant for either primary or residual treatment. These limits are known as Maximum Residual Disinfectant Levels (MRDLs).

Treatment Techniques

For some regulations, the EPA establishes treatment techniques (TTs) in lieu of an MCL to control unacceptable levels of certain contaminants. For example, treatment techniques have been established for viruses, some bacteria, and turbidity.

Variances and Exemptions

A primacy state can grant a PWS a variance from a primary drinking water regulation if the characteristics of the raw water sources reasonably available to the PWS do not allow the system to meet the MCL. To obtain a variance, the system must agree to install the best available technology, treatment techniques, or other means of limiting drinking water contamination that the Administrator finds are available (taking costs into account), and the state must find that the variance will not result in an unreasonable risk to public health. The variance shall be reviewed not less than every 5 years to determine if the system remains eligible for the variance.

A primacy state can grant an exemption temporarily relieving a PWS of its obligation to comply with an MCL, treatment technique, or both if the system's noncompliance results from compelling factors (which may include economic factors) and the system was in operation on the effective date of the MCL or treatment technique requirement. The state will require the PWS to comply with the MCL or treatment technique as expeditiously as practicable, but not later than 3 years after the otherwise applicable compliance date.

Monitoring

A PWS is required to monitor and verify that the levels of contaminants present in the water do not exceed the MCL. If a PWS fails to have its water tested as required or fails to report test results correctly to the primacy agent, a monitoring violation occurs.

Significant Monitoring Violations

For this report, significant monitoring violations are generally defined as any significant monitoring violation that occurred during the calendar year of the report. A Significant monitoring violation, with rare exceptions, occurs when no samples were taken or no results were reported during a compliance period.

Consumer Notification

Every Community Water System is required to deliver to its customers a brief annual water quality report. This report is to include some educational material, and will provide information on the source water, the levels of any detected contaminants, and compliance with drinking water regulations.

Significant Consumer Notification Violations

For this report, a significant public notification violation occurred if a community water system completely failed to provide its customers the required annual water quality report.

Public Notice Violations

The Public Notification Rule requires all PWS to notify their consumers any time a PWS violated a national primary drinking water regulation or has a situation posing a risk to public health. Notices must be provided to persons served (not just billing consumers).

NEVADA PUBLIC WATER SYSTEMS GENERAL INFORMATION

There are **598 Active Public Water Systems in Nevada**:

200 Community Systems serving 2,626,341 people.

167 systems serve between 25 and 3,300 people.

21 systems serve between 3,301 and 10,000 people.

7 systems serve between 10,001 and 50,000 people.

5 systems serve more than 50,001 people.

24 of the Community Water Systems use surface water and serve 2,397,251 of the 2,626,341 people that are served by Community water systems.

143 Non-Transient Non-Community Systems (NTNC) serving 134,164 people.

131 systems serve between 25 and 3,300 people.

12 systems serve between 3,301 and 10,000 people.

25 of the Non-Transient Non-Community Systems use surface water and serve 97,014 of the 134,164 people served by NTNC systems.

255 Transient Non-Community Systems (NC) serving 31,724 people.

All of the Transient Non-Community Systems serve between 25 and 3,300 people.

2 of the Transient Non-Community Systems use surface water and serve 50 of the 31,724 people served by NC systems.

Note: These statistics are current as of June 9, 2017

Where to Obtain the 2015 Annual State Public Water Systems Report

NEVADA publishes their Annual Compliance Report and distributes them to the county libraries in the state. It is also available on the Bureau of Safe Drinking Water web site at: http://ndep.nv.gov/bsdw/oversight.htm

2016 VIOLATION STATISTICS FOR NEVADA WATER SYSTEMS

Total number of regulated systems	598
Total number of violations	675
Total number of systems that had one or more violations	208
Total number of systems that returned to compliance	83
Total number of systems still in violation	125

State of Nevada 2016 PWS Compliance Report Violations for Compliance Year 2016

Violations Category	Systems in Violation	Violations
Maximum Contaminant Level Exceedance Violations	22	115
Chemical Contaminant Group Monitoring Violations	84	158
Total Coliform Rule Monitoring Violations	29	37
Revised Total Coliform Rule Monitoring Violations	51	64
Surface Water Treatment Rule, Interim Enhanced Surface Water	= 1	1
Treatment Rule and Filter Backwash Recycling Rule	0	0
Lead and Copper Rule	14 -	20
Consumer Confidence Report	10	12
Disinfection Byproducts Rule – Stage 1	21	47
Disinfection Byproducts Rule – Stage 2	21	28
Ground Water Rule	12	17
Public Notice Violations	3	11
State Secondary Maximum Contaminant Level Exceedance Violation	ns 33	83
State Secondary Chemical Contaminant Group Monitoring Violations	43	82

Epa Region	Primacy Agency Code	Violation Category	Rule Group	Rule Name	# of Viols	# of RTC Viols	# of PWS in Viols
9	NV	Maximum Contaminant Level Violation	Chems	Arsenic	91	70	
9	NV	Maximum Contaminant Level Violation	Chems	IOC	1	0	11
9	NV	Maximum Contaminant Level Violation	Chems	Nitrates	14	11	12 -
9	NV	Maximum Contaminant Level Violation	Chems	Rads	4	4	
9	NV	Maximum Contaminant Level Violation	DBPs	St2 DBP	5	5	
9	NV	Maximum Contaminant Level Violation	Microbial	TCR	11	11	
	NV	State Maximum Contaminant Level Violation	Secondaries	Secondaries	83	15	3
	The same of		-	Total =	209	116	4

oa Region	Primacy Agency Code	Violation Category	Rule Group	Rule Name	# of Viols	# of RTC Viols	# of PWS in Viols
9	NV	Monitoring and Reporting	Chems	IOC	57	17	
9	NV	Monitoring and Reporting	Chems	LCR	17	4	
9	NV	Monitoring and Reporting	Chems	Nitrates	61	43	
9	NV	Monitoring and Reporting	Chems	Rads	9	4	
9	NV	Monitoring and Reporting	Chems	Organics	31	15	•
9	NV	Monitoring and Reporting	DBPs	St1 DBP	46	32	
9	NV	Monitoring and Reporting	DBPs	St2 DBP	27	13	1
9	NV	Monitoring and Reporting	Microbial	GWR	14	12	
9	NV	Monitoring and Reporting	Microbial	TCR	26	26	
. 9	NV	Monitoring and Reporting	Microbial	RTCR	62	- 55	
2	NV	State Monitoring and Reporting	Secondaries	Secondaries	82	22	
	7 354 715		-	Total =	432	243	16

Other Violations							
Epa Region	Primacy Agency Code	Violation Category	Rule Group	Rule Name	# of Viols	# of RTC Viols	# of PWS in Viols
9	NV	Other Violation	Other	St1 DBP	1	1	
9	NV	Other Violation	Other	St2 DBP	1	1	(
9	NV	Other Violation	Other	SWTR	1	0	1
9	NV	Other Violation	Other	GWR	3	1	1

2016 Nevada Annual Compliance Summary Report

9 1	NV	Other Violation		Other	CCR	12	2	9
9 1	NV	Other Violation		Other	PN rule	11	0	3
8			je4 =		Total =	29	5	14

Treatment Technique Violations								
Epa Region	Primacy Agency Code	Violation Category	Rule Group	Rule Name	# of Viols	# of RTC Viols	# of PWS in Viols	
9	NV	Treatment Technique Violation	Microbial	RTCR	2	1	1	
9	NV	Treatment Technique Violation	Chems	LCR	3	0	2	
	1021-0			Total =	5	1	3	

Acronym	Description
CCR	Consumer Compliance Rule
GWR	Ground Water Rule
LCR	Lead and Copper Rule
IOC	Inorganic Chemicals
PN Rule	Public Notice Rule
Rads	Radionuclides
St1 DBP	Stage 1 Disinfection By-Products
St2 DBP	Stage 2 Disinfection By-Products
TCR	Total Coliform Rule
RTCR	Revised Total Coliform Rule
SWTR	Surface Water Treatment Rule

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
WASHOE	NC	NV0000735	4TH STREET BISTRO	30	GROUNDWATER	1	WELL(S)	E 25	
LINCOLN	NC	NV0002563	A COWBOYS DREAM	26	GROUNDWATER	1	WELL(S)	54.1	
WASHOE	NC	NV0000703	AIR BASE INN	25	GROUNDWATER	o . 1	WELL(S)	_	1247
WASHOE	NC	NV0000866	AIR SAILING INC GLIDERPORT	25	GROUNDWATER	1	WELL(S)	7 1	T.
LINCOLN	С	NV000005	ALAMO SEWER AND WATER GID	900	GROUNDWATER	. 2	WELL(S)	, T. I.	
NYE	NTNC	NV0002190	AMARGOSA ELEMENTARY SCHOOL	200	GROUNDWATER	1	WELL(S)		37= 3
NYE	NC	NV0000828	AMARGOSA PARK	25	GROUNDWATER	1	WELL(S)	0	
NYE	NTNC	NV0003061	AMARGOSA SENIOR CENTER	25	GROUNDWATER	1	WELL(S)	75	
NYE	NTNC	NV0005037	AMARGOSA TOWN COMPLEX	25	GROUNDWATER	1	WELL(S)		
NYE	NC =	NV0000811	AMARGOSA VALLEY VFW POST 6826	25	GROUNDWATER	1	WELL(S)		
NYE	С	NV0002558	AMARGOSA WATER COMPANY	54	GROUNDWATER	2	WELL(S)	- "	
NYE	С	NV0005033	ANCHOR IN MHP	36	GROUNDWATER		WELL(S)		
ELKO	NC	NV0002088	ANGEL CREEK CAMPGROUND USFS	75	GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0003037	ANGEL LAKE CAMPGROUND USFS	100	GROUNDWATER	1	SPRING(S)		
WASHOE	NC	NV0004088	ANIMAL ARK	100	GROUNDWATER	1	WELL(S)		
LANDER	NC	NV0004105	ANTELOPE VALLEY MEETINGHOUSE LDS	25	GROUNDWATER	1	WELL(S)	6	
CLARK	NTNC	NV0000379	APEX REGIONAL WASTE MGMT CENTER	107	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0002141	AREA 51 DEATH VALLEY TRAVEL CENTER	= 25	GROUNDWATER	1	WELL(S)		
WASHOE	С	NV0000191	ARROWHEAD MHP	65	GROUNDWATER	2	WELL(S)	5 4 2 2	W 1
STOREY	NTNC NC	NV0000879 NV0003010	ASIA UNION ELECTRONIC CHEMICAL CORP BAILEYS HOT SPRINGS		GROUNDWATER GROUNDWATER		WELL(S) SPRING(S)	A 1 1	5,
WHITE PINE	NC	NV0003052	BAKER CREEK CAMPGROUND NPS		GROUNDWATER		SPRING(S)		
WHITE PINE	C	NV0000863	BAKER WATER AND SEWER GID		GROUNDWATER		WELL(S)		-
WHITE PINE	NTNC	NV0000982	BALD MOUNTAIN MINE		GROUNDWATER		WELL(S)		
WASHOE	NC	NV0000720	BAR M BAR		GROUNDWATER		WELL(S)		
LANDER	NTNC	NV0000892	BARRICK CORTEZ GOLD MINES PIPELINE	555	GROUNDWATER		WELL(S)	0.20	16 10
LANDER	NTNC	NV0001097	BARRICK CORTEZ HILLS		GROUNDWATER		WELL(S)		
EUREKA	NTNC	NV0005077	BARRICK GOLDSTRIKE FACILITY		GROUNDWATER		WELL(S)	STATE OF STATE	10
HUMBOLDT	NTNC	NV0002528	BARRICK TURQUOISE RIDGE INC		GROUNDWATER	-	WELL(S)	- 15 S	
NYE	NC	NV0005038	BEATTY RV PARK		GROUNDWATER		WELL(S)		
			n n					21 180, 170	
NYE	С	NV0000009	BEATTY WATER AND SANITATION DISTRICT	1024	GROUNDWATER	6	WELL(S)		
LINCOLN	NC	NV0002120	BEAVER DAM STATE PARK		GROUNDWATER		WELL(S)		
			1	11 211					
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001117	BELLAGIO RESORT AND CASINO	8171	WATER		CONNECTION(S)		
NYE	NC	NV0002151	BERLIN ICHTHYOSAUR STATE PARK	50	GROUNDWATER	1	WELL(S)	57.E	
CLARK	C	NV0000147	BERMUDA PALMS MANAGEMENT LLC	60	GROUNDWATER	1	WELL(S)		
DOUGLAS	NC	NV0002041	BEST WESTERN TOPAZ LAKE INN	300	GROUNDWATER	1	WELL(S)		
CLARK	С	NV0004092	BIG BEND WATER DISTRICT	8800	SURFACE WATER	1	INTAKE(S)		
NYE	C	NV0000362	BIG FIVE PARK	- 65	GROUNDWATER	1	WELL(S)	11 E C	1

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Source
NYE	С	NV0000369	BIG VALLEY MHP	50	GROUNDWATER	2	WELL(S)		
WASHOE	NC	NV0000736	BIGLIERI WATER SYSTEM	250	GROUNDWATER	2	WELL(S)		
WHITE PINE	NC	NV0003053	BIRD CREEK CAMPGROUND USFS	30	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0000381	BLACK ROCK STATION	25	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0000323	BLUE DIAMOND SALOON	100	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0000955	BLUE DIAMOND TRAVEL CENTER	33	GROUNDWATER	1	WELL(S)		
CLARK	С	NV0000092	BLUE DIAMOND WATER CO OP INC	85	GROUNDWATER	1	SPRING(S)		
					PURCHASED		CONSECUTIVE		
CLARK	С	NV0000010	BLUE DIAMOND WATER COMPANY		GROUNDWATER		CONNECTION(S)		
LANDER	NC	NV0003066	BOB SCOTT CAMPGROUND USFS		GROUNDWATER		WELL(S)		
CLARK	NTNC	NV0001001	BONNIE SPRINGS OLD NEVADA		GROUNDWATER		WELL(S)		
WASHOE	NTNC	NV0000709	BOOMTOWN HOTEL AND CASINO INC	200	GROUNDWATER		WELL(S)		
ESMERALDA	NC	NV0002090	BOONIES	50	GROUNDWATER		L WELL(S)		
WHITE PINE	NC	NV0005059	BORDER INN	25	GROUNDWATER	1	WELL(S)		
CLARK	С	NV0000011	BOULDER CITY	15000	PURCHASED SURFACE	1	CONSECUTIVE L CONNECTION(S)		
WASHOE	NC	NV0000710	BOWERS MANSION	100	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0000321	BRANDOS SPORTS BAR	105	GROUNDWATER	1	L WELL(S)		
WASHOE	NC	NV0001149	BRASSERIE SAINT JAMES	1500	GROUNDWATER	1	L WELL(S)		
LYON	NC	NV0000389	BUCKBOARD GENERAL STORE	25	GROUNDWATER	1	L WELL(S)		
NYE	С	NV0002538	C VALLEY MHP	54	GROUNDWATER	2	WELL(S)		•
LINCOLN	С	NV0000013	CALIENTE PUBLIC UTILITIES	1100	GROUNDWATER	3	WELL(S)		
ELKO	NC	NV0001091	CALIFORNIA NATIONAL HISTORIC TRAILS CTR	178	GROUNDWATER	1	L WELL(S)		
NYE	С	NV0000408	CALVADA MEADOWS UICN	77	GROUNDWATER	1	L WELL(S)		
DOUGLAS	NC	NV0004033	CAMP GALILEE	30	GROUNDWATER	1	l WELL(S)		
CLARK	NC	NV0002509	CAMP LADY OF THE SNOWS	60	GROUNDWATER		L WELL(S)		
ELKO	NC	NV0004050	CAMP LAMOILLE LIONS CLUB	50	GROUNDWATER	1	L WELL(S)		
CLARK	NC	NV0005009	CAMP LEE CANYON CCPR	30	GROUNDWATER		l WELL(S)		
CLARK	NC	NV0002502	CAMP POTOSI CCPR	26	GROUNDWATER	1	L WELL(S)		
					PURCHASED		CONSECUTIVE		
CLARK	NC	NV0004024	CAMP STIMSON LDS		GROUNDWATER		L CONNECTION(S)		
STOREY	С	NV0005056	CANYON GID		GROUNDWATER		WELL(S)		
NYE	NC	NV0000405	CARBERRY SQUARE		GROUNDWATER		L WELL(S)		
ELKO	NTNC	NV0002524	CARLIN HONOR CAMP NDOC		GROUNDWATER		L WELL(S)		
ELKO	С	NV0000014	CARLIN UTILITIES		GROUNDWATER		L WELL(S)	SPRING(S)	
LYON	NC	NV0000341	CARMENS MEXICAN RESTAURANT	25	GROUNDWATER		L_WELL(S)		
CARSON CITY	NC	NV0000958	CARSON CAR CENTER	25	GROUNDWATER	1	L WELL(S)		

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
CARSON CITY	С	NV000015	CARSON CITY PUBLIC WORKS	element	SURFACE WATER	31	WELL(S)	INTAKE (S)	3
CHURCHILL	С	NV0003068	CARSON RIVER ESTATES	90	GROUNDWATER	3	WELL(S)		
NYE	NC	NV0002140	CARVERS CAFE	50	GROUNDWATER	1	WELL(S)		
NYE	С	NV0000218	CARVERS SMOKEY VALLEY RV AND MHP	250	GROUNDWATER	1	WELL(S)		
CHURCHILL	С	NV0000059	CASEY ROAD MHP	30	GROUNDWATER	<u>)</u> 1	WELL(S)		
WHITE PINE	NC	NV0004035	CAVE LAKE STATE PARK	2000	GROUNDWATER	1	SPRING(S)		
DOUGLAS	С	NV0000259	CAVE ROCK SKYLAND	1267	SURFACE WATER	= <u>1</u>	INTAKE(S)		= '
WHITE PINE	NC	NV0000301	CAVE SPRINGS WATER SYSTEM NPS	1000	GROUNDWATER	- 3	SPRING(S)		
NYE	NTNC	NV0001095	CEDAR PASS WATER SYSTEM	250	GROUNDWATER	1	WELL(S)	ñ.	
CLARK	NTNC	NV0000364	CERTAIN TEED GYPSUM	85	GROUNDWATER	2	WELL(S)		
LYON	NC	NV0002128	CG BAR	25	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0002555	CHAMPIONS	25	GROUNDWATER	1	WELL(S)		
WHITE PINE	NC	NV0002165	CHERRY CREEK WATER DISTRICT	25	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0003060	CHERRY PATCH LOVE RANCH	25	GROUNDWATER	- 1	WELL(S)		
NYE	NC	NV0004085	CHICKEN RANCH	25	GROUNDWATER	2	WELL(S)		
DOUGLAS	NTNC	NV0005078	CHINA SPRINGS YOUTH CAMP	92	GROUNDWATER	1	WELL(S)	=	
NYE	С	NV0002554	CHIPMUNK RETREAT	44	GROUNDWATER	1	WELL(S)		
CLARK	NTNC	NV0002533	CHUCK LENZIE GENERATING STATION	54	GROUNDWATER	4	WELL(S)		
WASHOE	NC	NV0004079	CHUCKS CIRCLE C MARKET	25	GROUNDWATER	1	WELL(S)		
LYON	NC	NV0005020	CHURCHILL BUTTE COMPLEX	25	GROUNDWATER	1	WELL(S)	=	
CLARK	NTNC	NV0001113	CIRCUS CIRCUS CASINO	E .7	PURCHASED SURFACE WATER PURCHASED SURFACE	1	CONSECUTIVE CONNECTION(S)	S 1 2	
CLARK	NTNC	NV0001106	CITY CENTER HOTELS	8900	PURCHASED SURFACE	To the state of th	CONNECTION(S) CONSECUTIVE		
CLARK	С	NV0001109	CITY CENTER RESIDENCES	808	WATER		CONNECTION(S)		
PERSHING	NTNC	NV0003076	COEUR ROCHESTER INC		GROUNDWATER		WELL(S)		
CLARK	C	NV0004000	COLD CREEK CANYON HOMEOWNERS		GROUNDWATER		WELL(S)		
WHITE PINE	C	NV0004000	COLD CREEK MHP		GROUNDWATER		WELL(S)		
WASHOE	NC	NV0003037	COLD SPRINGS MEETINGHOUSE LDS		GROUNDWATER		WELL(S)		
CHURCHILL	NC	NV0002017	COLD SPRINGS STATION		GROUNDWATER		WELL(S)		
HUMBOLDT	NC	NV0002017	COMMUNITY HALL PARADISE VALLEY		GROUNDWATER		WELL(S)		
WASHOE	C	NV0002113	CONESTOGA MHP		GROUNDWATER		WELL(S)		
CLARK	NC	NV0001024	CORN CREEK FIELD STATION FWS		GROUNDWATER		''		
LANDER	NTNC	NV0001024 NV0002570	CORTEZ MILL 1 POTABLE WATER SYSTEM	199.3	GROUNDWATER		WELL(S)		
LANDER	MINC	1440002370	CONTEZ WILL I FOTABLE WATER 3131EW	2 2 2	GUOGINDAANIEK	- 1	WELL(S)		
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001137	COSMOPOLITAN HOTEL	5534	WATER	1	CONNECTION(S)		

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
CARSON CITY	С	NV000017	COTTONWOOD MHP	250	GROUNDWATER	3	WELL(S)		
NYE	С	NV0005032	COUNTRY VIEW ESTATES UICN	1292	GROUNDWATER	3	WELL(S)		
NYE	NC	NV0000385	COYOTE CORNER III	25	GROUNDWATER	1	WELL(S)	-31	
NYE	NC	NV0002565	COYOTE CORNER MARKET	25	GROUNDWATER	1	WELL(S)		
CLARK	NTNC	NV0001081	CREECH AIR FORCE BASE	300	GROUNDWATER	3	WELL(S)		
NYE	NTNC	NV0000418	CRESCENT DUNES SOLAR ENERGY	40	GROUNDWATER	2	WELL(S)		
EUREKA	С	NV0000043	CRESCENT VALLEY WATER SYSTEM	340	GROUNDWATER	2	WELL(S)		
WASHOE	NC	NV0000717	CROSBYS LODGE	25	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0000718	CRYSTAL PEAK PARK	30	GROUNDWATER	1	WELL(S)		
WASHOE	С	NV0000193	CRYSTAL TP	80	GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0002068	CURRIE STORE	25	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0000719	DAVIS CREEK PARK	100	GROUNDWATER	1	WELL(S)	-20	AMELIE SECTION
					11			CONSECUTIVE	
LYON	С	NV0000032	DAYTON VALLEY WATER SYSTEM	15005	GROUNDWATER	8	WELL(S)	CONNECTION(S)	1
CLARK	NC	NV0001078	DEER CREEK SPRING	150	GROUNDWATER		SPRING(S)		
HUMBOLDT	NC	NV0000001	DENIO JUNCTION	25	GROUNDWATER		WELL(S)		
THOMBOCEST	110		DENIO MERCANTILE AND BED AND			W-1			
HUMBOLDT	NC	NV0004062	BREAKFAST	25	GROUNDWATER	1	WELL(S)		
MINERAL	NTNC	NV0001156	DENTON RAWHIDE MINE		GROUNDWATER		WELL(S)		
NYE	NC	NV0002196	DESERT CENTER PLAZA		GROUNDWATER		WELL(S)		
1412	110	1440002130	DESERT MIRAGE HOMEOWNERS						
NYE	С	NV0000831	ASSOCIATION	230	GROUNDWATER	2	WELL(S)		
CLARK	C	NV0000149	DESERT PARADISE MHP		GROUNDWATER		WELL(S)		
CLARK	NC	NV000143	DESERT SOUTHWEST CONFERENCE		GROUNDWATER		WELL(S)		
NYE	C	NV0001000	DESERT UTILITIES		GROUNDWATER		WELL(S)	·······························	
EUREKA	c	NV0002574	DEVILS GATE GID DISTRICT 1		GROUNDWATER		WELL(S)	ii .	
LUNCKA		1110002374	DEVILO GATE GID DISTRICT I		311331131111211			CONSECUTIVE	
EUREKA	С	NV0002573	DEVILS GATE WATER SYSTEM GID 2	70	GROUNDWATER	1	WELL(S)	CONNECTION(S)	1
HUMBOLDT	NTNC	NV0001148	DIAMOND PLASTICS		GROUNDWATER		WELL(S)		
ELKO	NC	NV0004096	DOUBLE D BAR & GRILL		GROUNDWATER		WELL(S)		1100-1-
DOUGLAS	NC	NV0004030	DOUGLAS COUNTY LAMPE PARK		GROUNDWATER		WELL(S)	illi-	
DOUGLAS	NC	NV0002043	DOUGLAS COUNTY TOPAZ PARK		GROUNDWATER		WELL(S)		
ELKO	NC	NV0002044	DOVETAIL RANCH		GROUNDWATER		WELL(S)		
LYON	NC	NV0000949 NV0002593	DRESSLER PARK		GROUNDWATER		WELL(S)		
PERSHING	C	NV0002593 NV0000809	DUTCHMAN ACRES		GROUNDWATER		WELL(S)		
ESMERALDA	NTNC	NV0000809 NV0002184	DYER ELEMENTARY SCHOOL		GROUNDWATER		WELL(S)		
STOREY	NTNC	NV0002184 NV0003075	EAGLE PICHER MINERALS		GROUNDWATER		WELL(S)		
LINCOLN	NC	NV0003073	EAGLE VALLEY RESORT		GROUNDWATER		WELL(S)		
	NC NC		EAST 50 BAR		GROUNDWATER		WELL(S)		
LYON	NC NC	NV0003098	EAST PEAK LODGE		GROUNDWATER		WELL(S)		-
DOUGLAS	NC	NV0002218	EAST FEAR LODGE	2000	GROONDWATER		***************************************		

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County	System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
			(49)				1		
					PURCHASED	_	CONSECUTIVE		
DOUGLAS	<u>C</u>	NV0002216	EAST VALLEY WATER SYSTEM	4030	GROUNDWATER	3	CONNECTION(S)	WELL(S)	1
CLARK	С	NV0000106	EASTLAND HEIGHTS WATER ASSOCIATION	400	GROUNDWATER	2	WELL(S)		
LINCOLN	NC .	NV0002123	ECHO CANYON STATE PARK		GROUNDWATER		WELL(S)		
						% T		CONSECUTIVE	
DOUGLAS	NTNC	NV0000235	EDGEWOOD WATER COMPANY	3800	SURFACE WATER	1	INTAKE(S)	CONNECTION(S)	1
CLARK	NC	NV0004111	EL DORADO CANYON MINE TOURS		GROUNDWATER		WELL(S)	m = 1	
DOUGLAS	С	NV0000271	ELK POINT COUNTRY CLUB	325	GROUNDWATER	2	WELL(S)		
ELKO	С	NV0000272	ELKO CITY OF	18000	GROUNDWATER	17	WELL(S)		
ELKO	С	NV0002075	ELKO RV PARK AT RYNDON	357	GROUNDWATER	2	WELL(S)		
NYE	NC	NV0000923	ELKS LODGE PAHRUMP	25	GROUNDWATER	1 N 1	WELL(S)	ь э	
WHITE PINE	NTNC	NV0004083	ELY CONSERVATION CAMP NDOC	150	GROUNDWATER	1	WELL(S)		
WHITE PINE	С	NV0005071	ELY MAXIMUM SECURITY PRISON NDOC	1099	GROUNDWATER	2	WELL(S)	76	
WHITE PINE	С	NV0000038	ELY MUNICIPAL WATER DEPARTMENT	5000	GROUNDWATER	7	WELL(S)		
WASHOE	С	NV0000042	EMPIRE MINING COMPANY	350	GROUNDWATER	2	WELL(S)		
CHURCHILL	NTNC	NV0004120	EP MINERALS FERNLEY PLANT	41	GROUNDWATER	1	WELL(S)	<u> </u>	
CLARK	С	NV0000109	EQUESTRIAN ESTATES CO OP WATER ASSOC	108	GROUNDWATER	2	WELL(S)	- "	
NYE	С	NV0002552	ESCAPEE CO OP OF NEVADA	200	GROUNDWATER	2	WELL(S)	-11 2	
ESMERALDA	NC	NV0000890	ESMERALDA MARKET	100	GROUNDWATER	2	WELL(S)		71
EUREKA	NC	NV0004104	EUREKA MEETINGHOUSE LDS	25	GROUNDWATER	1	WELL(S)		
EUREKA	С	NV0000044	EUREKA WATER ASSOCIATION	450	GROUNDWATER	2	WELL(S)	SPRING(S)	10
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001114	EXCALIBUR RESORT AND CASINO	2607	WATER	1	CONNECTION(S)		-
DOUGLAS	С	NV0002540	FAIRGROUNDS/SUNRISE ESTATES	911	GROUNDWATER	3	WELL(S)		
								CONSECUTIVE	
CHURCHILL	С	NV0000045	FALLON CITY OF		GROUNDWATER		WELL(S)	CONNECTION(S)	1
CHURCHILL	NC	NV0002594	FALLON LIVESTOCK EXCHANGE	25	GROUNDWATER	1	WELL(S)		
								CONSECUTIVE	
CHURCHILL	С	NV0000350	FALLON NAVAL AIR STATION		GROUNDWATER		WELL(S)	CONNECTION(S)	1
CHURCHILL	NC	NV0002534	FALLON RV PARK		GROUNDWATER		WELL(S)		
LYON	С	NV0000062	FERNLEY PUBLIC WORKS		SURFACE WATER		WELL(S)		
WHITE PINE	NC	NV0002170	FIRESIDE INN		GROUNDWATER		WELL(S)		
ESMERALDA	NC	NV0000916	FISH LAKE VALLEY SALOON		GROUNDWATER		WELL(S)		
PERSHING	NTNC	NV0000884	FLORIDA CANYON MINING INC	7 67	GROUNDWATER		WELL(S)		
CLARK	NC	NV0001053	10010 2 1110 1 11111		GROUNDWATER		WELL(S)		
WASHOE	.C	NV0000200	FOOTHILL TRAILER PARK		GROUNDWATER		WELL(S)		
DOUGLAS	С	NV0000959	FOOTHILL WATER SYSTEM		GROUNDWATER		WELL(S)	* 1	
NYE	NC	NV0000155	FORT AMARGOSA RV PARK	25	GROUNDWATER	1	WELL(S)	1	

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
LYON	NC	NV0002132	FORT CHURCHILL HISTORIC STATE PARK	207	GROUNDWATER		1 WELL(S)		
LYON	NTNC	NV0000806	FORT CHURCHILL POWER PLANT	37	GROUNDWATER		2 WELL(S)		
WASHOE	NC	NV0000893	FRANKTOWN MEADOWS	25	GROUNDWATER		2 WELL(S)		
NYE	С	NV0000063	GABBS WATER SYSTEM	411	GROUNDWATER	11 11	2 WELL(S)		
DOUGLAS	С	NV0000066	GARDNERVILLE RANCHOS GID	9500	GROUNDWATER	-	7 WELL(S)		
					2 H			CONSECUTIVE	
DOUGLAS	С	NV0000065	GARDNERVILLE TOWN WATER	4500	GROUNDWATER		7 WELL(S)	CONNECTION(S)	1
CHURCHILL	NC	NV0002587	GAS STORE WEST	25	GROUNDWATER		1 WELL(S)		
CLARK	NTNC	NV0000327	GAYE HAVEN CARE HOME	50	GROUNDWATER		1 WELL(S)		
CLARK	NTNC	NV0000372	GEORGIA PACIFIC GYPSUM LLC	100	GROUNDWATER		1 WELL(S)		
WASHOE	С	NV0000071	GERLACH GID	180	GROUNDWATER		2 SPRING(S)		
CLARK	NC	NV0003029	GIRL SCOUTS NV CAMP FOXTAIL	250	GROUNDWATER		1 WELL(S)		
DOUGLAS	С	NV0000356	GLENBROOK HOMEOWNERS ASSOCIATION	1000	SURFACE WATER		1 INTAKE(S)		
HUMBOLDT	C	NV0005029	GOLCONDA GID	300	GROUNDWATER		2 WELL(S)	SPRING(S)	1
LYON	NC	NV0000881	GOLD CANYON CAFE	25	GROUNDWATER		1 WELL(S)		- 1
HUMBOLDT	С	NV0003079	GOLD COUNTRY ESTATES	1695	GROUNDWATER	4	4 WELL(S)	CONSECUTIVE CONNECTION(S)	1
PERSHING	NC	NV0001124	GOLD DIGGERS SALOON & GRUBB HOUSE		GROUNDWATER		1 WELL(S)		
WASHOE	NTNC	NV0000751	GOLD RANCH CASINO		GROUNDWATER		1 WELL(S)		0011203 a.m.
WASHOE	NC	NV0004064	GOLDEN VALLEY PARK		GROUNDWATER		1 WELL(S)		
ESMERALDA	С	NV0000072	GOLDFIELD TOWN WATER		GROUNDWATER		2 WELL(S)		
CLARK	NTNC	NV0001045	GOODSPRINGS SCHOOL CCSD	25	GROUNDWATER	<u> </u>	1 WELL(S)		
					PURCHASED SURFACE	1	CONSECUTIVE		
CLARK	NTNC	NV0001144	GRANDVIEW AT LAS VEGAS		WATER		1 CONNECTION(S)		
WASHOE	С	NV0000035	GRANDVIEW TERRACE WATER DISTRICT		GROUNDWATER		3 WELL(S)		
WASHOE	NTNC	NV0002202	GRANITE CONSTRUCTION		GROUNDWATER		1 WELL(S)		
WASHOE	NC	NV0004109	GRANITE HILLS BAPTIST CHURCH		GROUNDWATER		1 WELL(S)		<u> </u>
WASHOE	С	NV0000207	GREAT BASIN WATER CO COLD SPRINGS	7962	GROUNDWATER		5 WELL(S)		
WASHOE	С	NV0001086	GREAT BASIN WATER CO SPANISH SPRINGS		GROUNDWATER		2 WELL(S)		
ELKO	С	NV0000036	GREAT BASIN WATER CO SPRING CREEK	6708	GROUNDWATER		9 WELL(S)		223
ELKO	С	NV0005027	GREAT BASIN WATER CO SPRING CREEK MHP	3645	GROUNDWATER		3 WELL(S)		
NYE	С	NV0000270	GREAT BASIN WATER COMPANY	8538	GROUNDWATER		5 WELL(S)		
WHITE PINE	NTNC	NV0001142	GRP PAN LLC	100	GROUNDWATER		1 WELL(S)		
EUREKA	NTNC	NV0001131	HALLIBURTON DUNPHY MILL	90	GROUNDWATER		1 WELL(S)		
CHURCHILL	NC	NV0002580	HARMON JUNCTION	150	GROUNDWATER		1 WELL(S)		
CLARK	С	NV0001080	HARRIS SPRINGS RANCH	40	GROUNDWATER		1 WELL(S)		
MINERAL	С	NV0000357	HAWTHORNE ARMY DEPOT	300	SURFACE WATER		1 INTAKE(S)	WELL(S)	2

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
MINERAL	С	NV0000073	HAWTHORNE UTILITIES	2900	GROUNDWATER	5	WELL(S)		
								CONSECUTIVE	
CLARK	С	NV0000076	HENDERSON CITY OF	275000	SURFACE WATER	1	INTAKE(S)	CONNECTION(S)	2
LYON	NC	NV0004037	HEYDAY INN	25	GROUNDWATER		WELL(S)	THE R	
WHITE PINE	NC	NV0000961	HIDDEN CANYON RANCH	140	GROUNDWATER	E	WELL(S)		****
			HILLCREST MANOR WATER USERS						
CLARK	С	NV0000145	ASSOCIATION	450	GROUNDWATER	2	WELL(S)	5	
			make in the same of the same o						
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001160	HILTON GRAND VACATIONS CONVENTION	982	WATER	1	CONNECTION(S)	N T	
					DUDGUASED SUDSAGE		CONCECUENCE		
01.4514	1			740	PURCHASED SURFACE	5	CONSECUTIVE		
CLARK	NTNC	NV0001143	HILTON GRAND VACATIONS ELARA	/12	WATER	1	CONNECTION(S)		
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001136	HILTON GRAND VACATIONS FLAMINGO	712	WATER	1	CONNECTION(S)		
CLARK	MINC	1440001130	HILTON GRAND VACATIONS FLAWINGO	/12	WAILK		CONNECTION(3)	11	
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001150	HILTON GRAND VACATIONS LAS VEGAS BLVD	2488	WATER	1	CONNECTION(S)	8 9	
CLARK	С	NV0000146	HITCHIN POST MOTEL AND RV PARK		GROUNDWATER		WELL(S)		
LYON	NTNC	NV0004053	HODGES TRANSPORTATION CO	160	GROUNDWATER		WELL(S)		
DOUGLAS	С	NV0002046	HOLBROOK STATION RV AND MHP	180	GROUNDWATER		WELL(S)		
CHURCHILL	NC	NV0002586	HOLLYWOOD SKATE	25	GROUNDWATER	1	WELL(S)		7, 11
CLARK	NTNC	NV0003006	HOOVER DAM	3000	SURFACE WATER	11 12 2	INTAKE(S)	3	
	10			P	37	į.			
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001083	HOOVER DAM LODGE DBA HACIENDA	250	WATER	1	CONNECTION(S)		
NYE	NC	NV0000833	HORIZON C-STORES LLC	25	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0000918	HORIZON MARKET III	25	GROUNDWATER	1	WELL(S)		
			6	7	501	ii i			
HUMBOLDT	NTNC	NV0005069	HUMBOLDT CONSERVATION CAMP NDOC		GROUNDWATER		WELL(S)		
PERSHING	NC	NV0001125	HUMBOLDT RIVER RANCH ASSOCIATION		GROUNDWATER		WELL(S)	*	
HUMBOLDT	NTNC	NV0000864	HYCROFT RESOURCES & DEVELOPMENT		GROUNDWATER		WELL(S)		
CLARK	NC C	NV0004073	IDLE SPURS LOUNGE AND RESTAURANT		GROUNDWATER		WELL(S)		
PERSHING	С	NV0000226	IMLAY WATER SYSTEM		GROUNDWATER		WELL(S)		
WASHOE	С	NV0000158	INCLINE VILLAGE GID	9313	SURFACE WATER	1	INTAKE(S)	CONSECUTIVE	
DOUGLAS	С	NV0000355	INDIAN HILLS GID	5900	GROUNDWATER	2	WELL(S)	CONNECTION(S)	2
CLARK	NTNC	NV0005006	INDIAN SPGS AIR FORCE PT BRAVO	70 . 20	GROUNDWATER		WELL(S)	- COMMECTION(S)	
"""			The state of the s			-			
CLARK	NC	NV0000378	INDIAN SPRINGS AFB SILVER FLAG ALPHA	35	GROUNDWATER	1	WELL(S)		
CLARK	С	NV0000082	INDIAN SPRINGS WATER CO INC		GROUNDWATER		WELL(S)		

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additonal Source Type	Number of Sources
NYE	NC	NV0002143	IONE WATER SYSTEM	25	GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0002069	JACK CREEK LODGE	25	GROUNDWATER	1	WELL(S)		
ELKO	С	NV0000088	JACKPOT WATER SYSTEM	1240	GROUNDWATER	5	WELL(S)		
ELKO	С	NV0002070	JARBIDGE WATER SYSTEM	200	SURFACE WATER	2	INTAKE(S)		
CLARK	С	NV0000089	JEAN UTILITY SERVICES INC	560	GROUNDWATER	3	WELL(S)		
ELKO	NTNC	NV0003013	JERRITT CANYON GOLD JERRITT CANYON MINE	125	GROUNDWATER	2	WELL(S)		
ELKO	NTNC	NV0000313	JERRITT CANYON GOLD SSX MINE	125	GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0002071	JIGGS BAR	25	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0000731	JOHNNY CASSINARIS RESTAURANT	150	GROUNDWATER	1	WELL(S)		
CLARK	NTNC	NV0001107	KAPEX WATER SYSTEM CITY OF NLV	25	GROUNDWATER	1	WELL(S)		
WASHOE	С	NV0000199	KE TA MOBILE HOME PARK	60	GROUNDWATER	2	WELL(S)		
CHURCHILL	NTNC	NV0002024	KENNAMETAL INC	75	GROUNDWATER	1	WELL(S)		
LINCOLN	NC	NV0002121	KERSHAW RYAN STATE PARK	25	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0000932	KEYSTONE CENTER		GROUNDWATER		WELL(S)	10	
HUMBOLDT	NTNC	NV0002198	KINGS RIVER ELEMENTARY SCHOOL		GROUNDWATER		WELL(S)	=10-12-	
		1110002200					10	CONSECUTIVE	
CLARK	С	NV0000287	KINGS ROW TP	555	GROUNDWATER		WELL(S)	CONNECTION(S)	1
DOUGLAS	С	NV0000004	KINGSBURY GID	3839	SURFACE WATER	1	INTAKE(S)		
LANDER	С	NV0000265	KINGSTON TOWN WATER UTILITIES	350	GROUNDWATER	2	WELL(S)		
ELKO	NTNC	NV0000349	KLONDEX HOLLISTER MINE INC	150	GROUNDWATER	1	WELL(S)	1000	
ELKO	NTNC	NV0000908	KLONDEX MIDAS OPERATIONS INC	80	GROUNDWATER	2	WELL(S)	200	
WHITE PINE	С	NV0002174	KOA OF ELY CAMPGROUND	80	GROUNDWATER	2	WELL(S)		
CLARK	С	NV0000142	KYLE CANYON WATER DISTRICT	1040	GROUNDWATER	4	WELL(S)		
2					GROUNDWATER UNDER				
					INFLUENCE OF SURFACE				
CHURCHILL	NC	NV0002028	LAHONTAN DAM STATE PARK		WATER		SPRING(S)		
LYON	NC	NV0002133	LAHONTAN DAM STATE PARK BEACH 3		GROUNDWATER		WELL(S)		
LYON	NC	NV0005021	LAHONTAN DAM STATE PARK BEACH 7	305	GROUNDWATER	1	WELL(S)		
								CONSECUTIVE	
CLARK	NC	NV0000942	LAKER PLAZA INC		GROUNDWATER		WELL(S)	CONNECTION(S)	1
NYE	NTNC	NV0000834	LAKESIDE CASINO AND RV PARK		GROUNDWATER		WELL(S)	- 7	
ELKO	NTNC	NV0000928	LAMOILLE VALLEY PLAZA		GROUNDWATER		WELL(S)		
ELKO	С	NV0000273	LAMOILLE WATER USERS ASSOC	200	GROUNDWATER	2	WELL(S)		
LANDER	С	NV0000008	LANDER CO SEWER AND WATER DIST 1 BM	3635	GROUNDWATER	3	WELL(S)		
LANDER	С	NV0000006	LANDER CO SEWER AND WATER DIST 2 AUSTIN	350	GROUNDWATER	2	WELL(S)	SPRING(S)	1
WHITE PINE	NC	NV0004055	LANES TRAVEL CENTER		GROUNDWATER		WELL(S)		
CLARK	NC	NV0000307	LAS VEGAS SKI AND SNOWBOARD RESORT	1005	GROUNDWATER	2	WELL(S)		

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
		110			4		WIT 188		
				ayan in		2	CONSECUTIVE		:1
CLARK	С	NV0000090	LAS VEGAS VALLEY WATER DISTRICT		SURFACE WATER		2 CONNECTION(S)	WELL(S)	63
CHURCHILL	NC	NV0000938	LATTIN FARMS		GROUNDWATER		1 WELL(S)		
NYE	NC	NV0005068	LDS CHURCH PAHRUMP WARD		GROUNDWATER		1 WELL(S)		
ELKO	NC	NV0004005	LDS LEE RECREATION CAMP		GROUNDWATER		1 WELL(S)		
EUREKA	NTNC	NV0000338	LEEVILLE POTABLE WATER SYSTEM		GROUNDWATER		2 WELL(S)		11
WHITE PINE	NC	NV0003051	LEHMAN CREEK CAMPGROUND NPS		GROUNDWATER		1 SPRING(S)		
WASHOE	NC	NV0004077	LEMMON VALLEY HORSEMANS PARK		GROUNDWATER		1 WELL(S)		
CLARK	NTNC	NV0001000	LHOIST NORTH AMERICA		GROUNDWATER		2 WELL(S)		
WASHOE	С	NV0000865	LIGHTNING W	163	GROUNDWATER		3 WELL(S)		
LINCOLN	NC	NV0002192	LITTLE A LE INN	60	GROUNDWATER		1 WELL(S)		
DOUGLAS	C	NV0002050	LOGAN CREEK ESTATES GID	60	GROUNDWATER		1 WELL(S)	5 8	
HUMBOLDT	NTNC	NV0000907	LONE TREE MINE	150	GROUNDWATER		2 WELL(S)		
NYE	NTNC	NV0000871	LONGSTREET INN AND CASINO	72	GROUNDWATER	;	1 WELL(S)		
CLARK	NC	NV0000392	LOVELL CANYON RESIDENTIAL LLC	35	GROUNDWATER	TV.	1 WELL(S)		
=						E 1. 117		752	J.s.
					PURCHASED		CONSECUTIVE		
PERSHING	С	NV0000861	LOVELOCK CORRECTIONAL CENTER NDOC	1630	GROUNDWATER	;	1 CONNECTION(S)		
PERSHING	С	NV0000161	LOVELOCK MEADOWS WATER DISTRICT	3562	GROUNDWATER		3 WELL(S)		
CLARK	NTNC	NV0002602	LOVES TRAVEL STOP AND COUNTRY STORE	500	GROUNDWATER	No.	1 WELL(S)		
			LOW LOW LIQUOR CIGARETTES AND				A 290		
NYE	NC	NV0000917	GOODIES	25	GROUNDWATER	9 15	1 WELL(S)		
CLARK	С	NV0000140	LUNA VISTA	66	GROUNDWATER		1 WELL(S)		
WHITE PINE	NC	NV0004101	LUND MEETINGHOUSE LDS	2.5	GROUNDWATER	= 7	1 WELL(S)		
WHITE PINE	NTNC	NV0000979	LUND SCHOOL	140	GROUNDWATER	0.52	1 WELL(S)		=
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NITNE	NIV /0001111	LUNOR RECORT AND CASINO	2100					
CLARK	NTNC	NV0001111	LUXOR RESORT AND CASINO		WATER		1 CONNECTION(S)		
HUMBOLDT	NC	NV0002220	LYE CREEK CAMPGROUND USFS	25	GROUNDWATER		1 SPRING(S)		
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001130	M RESORT SPA AND CASINO	3550	WATER	*	1 CONNECTION(S)		
NYE	NC	NV0005019	MABELS BAR	25	GROUNDWATER		1 WELL(S)		
WASHOE	NC	NV0000738	MAGIC CARPET GOLF	25	GROUNDWATER	11.11	1 WELL(S)		
WHITE PINE	NC	NV0002175	MAJORS STATION	25	GROUNDWATER	TE :	1 WELL(S)	· 8	
CLARK	NTNC	NV0001119	MANDALAY BAY RESORT AND CASINO	10540	PURCHASED SURFACE WATER	11	CONSECUTIVE 1 CONNECTION(S)		
The second secon			7430	10.00	THE RESERVE TO A SECOND PROPERTY OF THE PERSON OF THE PERS			2,800,000,000,000	
NYE	С	NV0000165	MANHATTAN TOWN WATER	40	GROUNDWATER		1 WELL(S)		

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additonal Source Type	Number of Sources
HUMBOLDT	NTNC	NV0001103	MARIGOLD MINE POTABLE WATER SYSTEM	300	GROUNDWATER	1	WELL(S)		
STOREY	NTNC	NV0000878	MARS PETCARE US INC		GROUNDWATER		WELL(S)		
HUMBOLDT	С	NV0000162	MCDERMITT WATER SYSTEM		GROUNDWATER		WELL(S)		
WHITE PINE	c	NV0000163	MCGILL WATER AND SEWER DIST		GROUNDWATER	·	WELL(S)		
***************************************		1110000103	Wedne Water and Sever Dist	1200	GROONDWATER		***************************************	CONSECUTIVE	
CLARK	NC	NV0002508	MCWILLIAMS WATER SYSTEM	25	GROUNDWATER	1	WELL(S)	CONNECTION(S)	1
WASHOE	NC	NV0000757	MELS DINER	1000	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0000950	MEMORIAL POINT STATE PARK	25	GROUNDWATER	1	WELL(S)		
CLARK	NTNC	NV0001121	MGM GRAND HOTEL AND CASINO	7500	PURCHASED SURFACE WATER	1	CONSECUTIVE CONNECTION(S)		
ELKO	NC	NV0003071	MIDAS WATER COOPERATIVE		GROUNDWATER	The state of the s	WELL(S)		
CHURCHILL	NC	NV0003071	MIDDLEGATE STATION		GROUNDWATER		WELL(S)		-
CARSON CITY	NC	NV0002006	MILL HOUSE INN MOTEL	50	GROUNDWATER	1	WELL(S)		
MINERAL ESMERALDA	C NTNC	NV0000074 NV0001151	MINA LUNING WATER SYSTEM MINERAL RIDGE MINE		GROUNDWATER GROUNDWATER		WELL(S)		- in a manifest
					PURCHASED SURFACE	T dura	CONSECUTIVE		
CLARK	NTNC	NV0001120	MIRAGE RESORT AND CASINO	4400	WATER	1	CONNECTION(S)		
WASHOE	NC	NV0004116	MOANA NURSERY	25	GROUNDWATER	1	WELL(S)		- College
CLARK	С	NV0000160	MOAPA VALLEY WATER DISTRICT	8500	GROUNDWATER	4	WELL(S)	SPRING(S)	2
DOUGLAS	С	NV0002564	MONTANA	330	GROUNDWATER	2	WELL(S)	CONSECUTIVE CONNECTION(S)	<u> </u>
CLARK	NTNC	NV0001118	MONTE CARLO RESORT AND CASINO	1980	PURCHASED SURFACE WATER	1	CONSECUTIVE CONNECTION(S)		**
ELKO -	С	NV0000169	MONTELLO WATER SYSTEM	287	GROUNDWATER	2	SPRING(S)	ñ	
NYE	NC	NV0002142	MOOSE LODGE 808	25	GROUNDWATER	1	WELL(S)		
			MOUNT ROSE BOWL PROPERTY OWNERS						
WASHOE	С	NV0000732	WATER CO	40	GROUNDWATER	1	SPRING(S)		
ELKO	C	NV0000170	MOUNTAIN CITY WATER AND SEWER	30	GROUNDWATER	1	SPRING(S)		
NYE	С	NV0000920	MOUNTAIN FALLS WATER SYSTEM UICN	1718	GROUNDWATER	2	WELL(S)		
CLARK	NC	NV0001082	MOUNTAIN SPRINGS BAR INC	75	GROUNDWATER	1	WELL(S)		
DOUGLAS	С	NV0003081	MOUNTAIN VIEW MHP	45	GROUNDWATER	1	WELL(S)		
NYE	С	NV0005067	MOUNTAIN VIEW MHP UICN	65	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0000789	MSJK PROPERTIES LLC	50	GROUNDWATER	1	WELL(S)	TAURES I	
CLARK	NC	NV0001010	MT CHARLESTON RESTAURANT AND LODGE		GROUNDWATER		WELL(S)		
CLARK	С	NV0001015	MT CHARLESTON WATER COMPANY		GROUNDWATER		WELL(S)	55	
WASHOE	NC	NV0000743	MT ROSE CAMPGROUND USFS	25	GROUNDWATER	1	WELL(S)		

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additonal Source Type	Number of Sources
WASHOE	NC	NV0000744	MT ROSE SKI AREA SKI RENO	800	GROUNDWATER	1	SPRING(S)	1	
	12 F		NACCOUNTY NEW PARTIES OF TAXABLE		COOLINDAMETER				
LINCOLN	NC	NV0000876	NARCONON NEVADA RAINBOW CANYON		GROUNDWATER		WELL(S)		
CHURCHILL	NTNC	NV0002541	NAS CENTROID EW RANGE		GROUNDWATER		WELL(S)		
WASHOE	NTNC	NV0000869	NATCHEZ GYM		GROUNDWATER		WELL(S)		
WASHOE	NTNC	NV0000774	NATCHEZ SCHOOL	200	GROUNDWATER	1	WELL(S)		
EUREKA	NC -	NV0002214	NDOT BEOWAWE ROADSIDE PARK RP802 EU	100	GROUNDWATER	1	WELL(S)	ly p	
NYE	NC	NV0002147	NDOT BIG SMOKEY ROADSIDE PARK RP807NY	25	GROUNDWATER	1	WELL(S)		
	14		NDOT BUTTON POINT ROADSIDE PARK						
HUMBOLDT	NC	NV0001054	RP808HU	600	GROUNDWATER	1	WELL(S)		
PERSHING	NC	NV0002160	NDOT COSGRAVE ROADSIDE PARK RP804PE	500	GROUNDWATER	1	WELL(S)	1	ī
NYE	NC	NV0002146	NDOT LATHROP WELLS ROADSIDE PARK RP801NY	50	GROUNDWATER	1	WELL(S)		7,
ESMERALDA	NC	NV0002089	NDOT MILLERS NV ROADSIDE PARK RP801ES	200	GROUNDWATER	= 5 1	WELL(S)	4 7	-
CLARK	NC	NV0001101	NDOT SEARCHLIGHT WELCOME CENTER	50	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0000943	NDOT SUNNYSIDE ROADSIDE PARK RP810NY	25	GROUNDWATER	1	WELL(S)		
0					PURCHASED		CONSECUTIVE		
CHURCHILL	NC	NV0002034	NDOT TRINITY ROADSIDE PARK RP806CH	100	GROUNDWATER	1	CONNECTION(S)		
HUMBOLDT	NC	NV0002102	NDOT VALMY ROADSIDE PARK RP809HU	367	GROUNDWATER	1	WELL(S)		
WASHOE	NC	NV0004022	NDOT WADSWORTH REST STOP	25	GROUNDWATER	- 1	WELL(S)	-	
7.					PURCHASED SURFACE		e i see	CONSECUTIVE	
CLARK	С	NV0003028	NELLIS AIR FORCE BASE	19081	WATER	8	WELL(S)	CONNECTION(S)	2
CHURCHILL.	NC	NV0002014	NEVADA LIVESTOCK MARKETING	25	GROUNDWATER	1	WELL(S)		
NYE	NTNC	NV0000360	NEVADA TEST SITE A23 AND 6	1700	GROUNDWATER	. 3	WELL(S)		
NYE	NC	NV0004099	NEVADA TEST SITE AREA 12	25	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0004098	NEVADA TEST SITE AREA 25	120	GROUNDWATER	2	WELL(S)		N
ELKO	С	NV0000037	NEVADA YOUTH TRAINING CENTER	100	GROUNDWATER	1	WELL(S)		
CHURCHILL	NTNC	NV0000903	NEW MILLENNIUM BUILDING SYSTEMS, LLC	50	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0004110	NEW PARADISE MB CHURCH		GROUNDWATER	_	WELL(S)		
					PURCHASED SURFACE	-	CONSECUTIVE		6 9
CLARK	NTNC	NV0001112	NEW YORK NEW YORK HOTEL AND CASINO	2000	WATER	. 1	CONNECTION(S)		
EUREKA	NTNC	NV0002600	NEWMONT GOLD GOLD QUARRY		GROUNDWATER		WELL(S)		
EUREKA	NTNC	NV0002603	NEWMONT GOLD NORTH AREA LEACH		GROUNDWATER		WELL(S)		
ELKO	NTNC	NV0001138	NEWMONT LONG CANYON MINE		GROUNDWATER		WELL(S)	1 V 3 ^ '	

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additonal Source Type	Number of Sources
11.0			\$1°-4					CONSECUTIVE	
DOUGLAS	NTNC	NV0000977	NORTH COUNTY WATER SYSTEM	200	GROUNDWATER	2	WELL(S)	CONNECTION(S)	3
					PURCHASED SURFACE			CONSECUTIVE	
CLARK	С	NV0000175	NORTH LAS VEGAS UTILITIES	306570	WATER		WELL(S)	CONNECTION(S)	2
WASHOE	NTNC	NV0000870	NORTH VALLEY BUS FACILITY	60	GROUNDWATER		WELL(S)		
HUMBOLDT	NTNC	NV0002513	NORTH VALMY POWER PLANT	120	GROUNDWATER	1	WELL(S)		
NYE	NTNC	NV0004067	NORTHWEST ACADEMY	50	GROUNDWATER	1	WELL(S)		
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	С	NV0003005	NPS BOULDER BEACH	722	WATER	1	CONNECTION(S)		
CLARK	С	NV0002506	NPS CALLVILLE BAY	250	SURFACE WATER	1	INTAKE(S)	I.	
CLARK	NTNC	NV0002501	NPS COTTONWOOD COVE	592	GROUNDWATER	2	WELL(S)		
CLARK	С	NV0002503	NPS ECHO BAY	274	SURFACE WATER	1	INTAKE(S)		1
CLARK	NC	NV0003004	NPS LAS VEGAS BAY	20	PURCHASED SURFACE	1	CONSECUTIVE CONNECTION(S)		
		NV0003004 NV0002596	NV POWER		GROUNDWATER		WELL(S)		
STOREY	NTNC NTNC	NV0002596 NV0002152	NYE COUNTY COMPLEX		GROUNDWATER		WELL(S)	· · · · · · · · · · · · · · · · · · ·	
NYE ELKO	C	NV0002132 NV0004017	OASIS MHP		GROUNDWATER		WELL(S)		
CHURCHILL	NC NC	NV0004017 NV0000921	OASIS SPRINGS		GROUNDWATER		WELL(S)		
CHURCHILL	C	NV0000921	OK MOBILE HOME PARK		GROUNDWATER		WELL(S)		
CHURCHILL	NC	NV0000032	OLAM SVI		GROUNDWATER		WELL(S)		
	C				GROUNDWATER		WELL(S)		31.15
WASHOE	C	NV0000797	OLD PRICE WATER COMPANY		GROUNDWATER		WELL(S)	***	
CHURCHILL		NV0000303	OLD RIVER WATER COMPANY		GROUNDWATER		WELL(S)		
WASHOE	C	NV0002526	OLD WASHOE ESTATES				WELL(S)		
NYE	NC	NV0001105	ORCHARD VALLEY MARKET		GROUNDWATER		WELL(S)		
HUMBOLDT	<u>C</u>	NV0003032	OROVADA WATER DISTRICT		GROUNDWATER				
NYE	NC	NV0004018	PAHRUMP FIRE STATION BLM		GROUNDWATER		WELL(S)		
NYE	NC	NV0005034	PAHRUMP RV PARK		GROUNDWATER		WELL(S)		
NYE	NTNC	NV0003036	PAHRUMP SENIOR CENTER INC		GROUNDWATER		WELL(S)		
NYE	С	NV0000926	PAHRUMP UTILITY COMPANY INC		GROUNDWATER		WELL(S)	·····	
CLARK	С	NV0000819	PALM GARDENS WATER CO OP	42	GROUNDWATER	2	WELL(S)		
LINCOLN	С	NV0000185	PANACA FARMSTEAD WATER ASSOCIATION		GROUNDWATER		WELL(S)		
HUMBOLDT	NTNC	NV0002186	PARADISE VALLEY ELEMENTARY		GROUNDWATER		WELL(S)		-
HUMBOLDT	NC	NV0002106	PARADISE VALLEY PARK		GROUNDWATER		WELL(S)		
NYE	NC	NV0001094	PATCH OF HEAVEN	50	GROUNDWATER		WELL(S)		
ELKO	NC	NV0002064	PETES TRAILER COURT	24	GROUNDWATER	1	WELL(S)		
LANDER	NTNC	NV0000902	PHOENIX MINE POTABLE WATER SYSTEM	400	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0004063	PICK AND SHOVEL INVESTMENTS	25	GROUNDWATER	1	WELL(S)		
HUMBOLDT	NTNC	NV0002095	PILOT TRAVEL CENTER 485	1448	GROUNDWATER	1	WELL(S)		

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
DOUGLAS	С	NV0000067	PINION PINES MHP	30	GROUNDWATER	1	WELL(S)	10-1-11-11-12-22-23-23-23-23-23-23-23-23-23-23-23-23	
LINCOLN	С	NV0000186	PIOCHE PUBLIC UTILITIES	1002	GROUNDWATER	3	WELL(S)	10207	
LINCOLN	С	NV0000187	PIOCHE PUBLIC UTILITIES CASTLETON	60	GROUNDWATER	1	SPRING(S)		
CLARK	NC	NV0001012	PIONEER SALOON	25	GROUNDWATER	1	WELL(S)		
NYE	С	NV0000402	PLEASANT VALLEY	110	GROUNDWATER	2	WELL(S)	: X	¥
WASHOE	NTNC	NV0000750	PLEASANT VALLEY SCHOOL	300	GROUNDWATER	1	WELL(S)	x15, 11 = =	
Ī	11 (24)			· 'V	PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001127	POLO TOWERS		WATER		CONNECTION(S)		
NYE	NTNC	NV0001170	PREMIER MAGNESIA		GROUNDWATER		WELL(S)		
CHURCHILL	С	NV0000054	R AND M MOBILE HOME PARK		GROUNDWATER		WELL(S)		
LINCOLN	NC	NV0002119	R PLACE LITTLE ASH SPRINGS	25	GROUNDWATER		SPRING(S)		
CLARK	С	NV0000370	RAINBOW GARDENS WATER USERS	45	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0001069	RANCH HOUSE	25	GROUNDWATER	1	WELL(S)		
CLARK	c	NV0000129	RANCHO COOPERATIVE WATER COMPANY		GROUNDWATER		WELL(S)	di T	
NYE	С	NV0002571	RANCHO VISTA 4	25	GROUNDWATER	2	WELL(S)		
LINCOLN	NC	NV0000898	RAPPORT EXECUTIVE RETREAT	25	GROUNDWATER	- 2	WELL(S)		
CLARK	NC	NV0003100	RED ROCK CAMPGROUND BLM	25	PURCHASED SURFACE WATER	1	CONSECUTIVE CONNECTION(S)	CONSECUTIVE	* z
CLARK	NC	NV0005011	RED ROCK CANYON VISITOR CENTER BLM	844	GROUNDWATER	1	WELL(S)	CONNECTION(S)	1
CLARK	NC	NV0003101	RED ROCK FIRE STN AND LAW ENF BLM		GROUNDWATER		WELL(S)	COMMECHION(S)	
WASHOE	C	NV0000701	RENO SAHARA TRAILER PARK		GROUNDWATER		WELL(S)		
WASHOE	NTNC	NV0001132	RENO TECHNOLOGY PARK WATER COMPANY		GROUNDWATER		WELL(S)		2
CLARK	NC	NV0004029	RITCHIE BROTHERS	 	GROUNDWATER		WELL(S)		
WASHOE	C	NV0000754	RIVER BEND MHP		GROUNDWATER		WELL(S)		
WASHOE	C NC	NV000244 NV0003001	RIVERBELLE PROPERTIES LLC MHP RIVERBELLE PROPERTIES LLC SASQUATCH INN	- X	GROUNDWATER GROUNDWATER		WELL(S)		510.0
CLARK	NTNC	NV0001042	RIVERSIDE RESORT		GROUNDWATER		WELL(S)	•	
DOUGLAS	С	NV0000068	RIVERVIEW MOBILE HOME PARK		GROUNDWATER		WELL(S)		
CLARK	C	NV0000319	ROARK ESTATES WATER ASSOC		GROUNDWATER		WELL(S)		
WHITE PINE	NTNC	NV0000855	ROBINSON NEVADA MINING COMPANY		GROUNDWATER		WELL(S)	.31	
LYON	NC	NV0000858	ROGELIO M GARCIA		GROUNDWATER		WELL(S)		
WASHOE	С	NV0000767	ROSEMOUNT WATER CO		GROUNDWATER		SPRING(S)		
LYON	NC	NV0000951	ROSIES PLACE		GROUNDWATER		WELL(S)		-
DOUGLAS	С	NV0000260	ROUND HILL GID		SURFACE WATER		INTAKE(S)		
NYE	NTNC	NV0001122	ROUND MOUNTAIN GOLD HILL WATER SYSTEM	1 1 Y	GROUNDWATER	14: 14 0	WELL(S)	The grade	5 PG.

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
NYE	С	NV0004074	ROUND MOUNTAIN PUC	1200	GROUNDWATER	2	WELL(S)		
NYE	NTNC	NV0002535	ROUND MOUNTAIN SMOKY VALLEY MINE		GROUNDWATER		WELL(S)		
HUMBOLDT	NC	NV0002542	ROYAL PEACOCK RV PARK		GROUNDWATER				
ELKO	NC	NV0004112	RUBY 360 LODGE		GROUNDWATER		WELL(S)		
EUREKA	NTNC	NV0000885	RUBY HILL MINE		GROUNDWATER		WELL(S)		
ELKO	NC	NV0003070	RUBY VALLEY LDS CHAPEL		GROUNDWATER		WELL(S)		
ELKO	NTNC	NV0002084	RUBY VALLEY SCHOOL	30	GROUNDWATER	1	WELL(S)		
	-			470	PURCHASED	1	CONSECUTIVE CONNECTION(S)		
WHITE PINE	С	NV0000164	RUTH WATER DISTRICT		GROUNDWATER				-
PERSHING	NC	NV0002223	RYE PATCH STATE PARK		GROUNDWATER		WELL(S)		
PERSHING	NC	NV0005023	RYE PATCH STATE PARK PICNIC AREA		GROUNDWATER		WELL(S)		
PERSHING	NC	NV0002222	RYE PATCH TRAVEL CENTER INC		GROUNDWATER		WELL(S)		
ELKO	NC	NV0001092	RYNDON GAS & FOOD LLC		GROUNDWATER		WELL(S)		
DOUGLAS	NC	NV0002047	S AND J VENTURES DBA JUNCTION BAR	35	GROUNDWATER		WELL(S)		
ELKO	NTNC	NV0002566	SAGE SCHOOLS	2200	GROUNDWATER		WELL(S)		
CHURCHILL	С	NV0002023	SAGE VALLEY MHP	188	GROUNDWATER	1	WELL(S)		
CHURCHILL	NC	NV0000872	SAGE VALLEY RV PARK	25	GROUNDWATER	1	WELL(S)		
CHURCHILL	С	NV0000406	SAND CREEK	953	GROUNDWATER	1	WELL(S)		1911
HUMBOLDT	NC	NV0002191	SAND DUNE SALOON AND RV PARK	25	GROUNDWATER	1	WELL(S)	100	
WASHOE	NC	NV0000746	SAND HARBOR STATE PARK	1000	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0001096	SANDERS WINERY	25	GROUNDWATER	1	WELL(S)		
CHURCHILL	NC	NV0000306	SANDWINDS RESTAURANT SPORTS BAR	70	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0000380	SANDY VALLEY CENTER	25	GROUNDWATER	1	WELL(S)		
CLARK	NTNC	NV0004001	SANDY VALLEY ELEMENTARY SCHOOL CCSD	230	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0000317	SANDY VALLEY LIBRARY COMM CTR	50	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0004102	SANDY VALLEY MEETINGHOUSE LDS	25	GROUNDWATER	1	. WELL(S)		
HUMBOLDT	NC	NV0000915	SANTA ROSA STATION NFC	25	GROUNDWATER	1	WELL(S)		
MINERAL	NTNC	NV0000897	SCHURZ ELEMENTARY SCHOOL	70	GROUNDWATER	1	WELL(S)		
HUMBOLDT	NC	NV0000352	SCOTT SHADY COURT	90	GROUNDWATER	3	WELL(S)	<u> </u>	
CLARK	NTNC	NV0002577	SCPPA APEX GENERATING STATION	25	GROUNDWATER	1	WELL(S)		
CLARK	С	NV0000219	SEARCHLIGHT WATER COMPANY	760	GROUNDWATER	3	WELL(S)		
DOUGLAS	NC	NV0000844	SEVEN ELEVEN NO 23074		GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0002557	SHARONS	25	GROUNDWATER	1	WELL(S)		
NYE	NTNC	NV0005036	SHERIS RANCH		GROUNDWATER	2	WELL(S)		
CLARK	C	NV0000126	SHETLAND WATER DISTRICT		GROUNDWATER		WELL(S)		-105-1743/A
NYE	NC	NV0003120	SHORT BRANCH		GROUNDWATER		WELL(S)		
NYE	C	NV0005028	SHOSHONE ESTATES WATER CO INC		GROUNDWATER		WELL(S)		
	C	NV0003028	SIERRA COUNTRY ESTATES		GROUNDWATER	· · · · · · · · · · · · · · · · · · ·	WELL(S)		
DOUGLAS	L	MANNONANT	SIERRA COUNTRY ESTATES		GROOMDWATER			· · · · · · · · · · · · · · · · · · ·	

CLARK COMMASHOE COMMERCE COMME	2	NV0000030	100.000	and the second winds		Туре	Sources	Туре	Number of Sources
WASHOE C			SIERRA ESTATES GID	160	GROUNDWATER	1	WELL(S)	CONSECUTIVE CONNECTION(S)	1
ESMERALDA C		NV0001116	SIGNATURE TOWERS		PURCHASED SURFACE WATER	1	CONSECUTIVE CONNECTION(S)	r 	* 10
		NV0004021	SILVER KNOLLS MUTUAL WATER COMPANY		GROUNDWATER		WELL(S)	=	/
I VON N		NV0000363	SILVER PEAK WATER SYSTEM	138	GROUNDWATER		WELL(S)		
EION I	NC	NV0004100	SILVER SPRINGS MEETINGHOUSE LDS	25 (GROUNDWATER	1	WELL(S)		
LYON C	2	NV0000223	SILVER SPRINGS MUTUAL WATER COMPANY	3070	GROUNDWATER	3	WELL(S)		
CLARK N	NTNC	NV0000342	SILVERHAWK POWER PLANT	25 (GROUNDWATER	1	WELL(S)		
CHURCHILL N	NC	NV0002581	SKIPS MINI MARKET	25	GROUNDWATER	.1	. WELL(S)		
CLARK C	2	NV0004031	SKY RANCH ESTATES	110	GROUNDWATER	- 2	WELL(S)		
WASHOE N	NC	NV0000760	SKY TAVERN	50 (GROUNDWATER	_ 1	SPRING(S)		
WASHOE N	NC	NV0000761	SLIDE MOUNTAIN SKI AREA	200	GROUNDWATER	3	SPRING(S)	•	
CLARK N	NTNC	NV0001140	SLOAN ARMY RESERVE CENTER	348	GROUNDWATER	1	. WELL(S)		
LYON N	NC	NV0004107	SMITH VALLEY BAPTIST CHURCH	500	GROUNDWATER	1	. WELL(S)		
LYON N	NTNC	NV0002189	SMITH VALLEY SCHOOLS	500	GROUNDWATER	1	WELL(S)	9.6	
CLARK C		NV0001102	SNWA COYOTE SPRING VALLEY-MOAPA PWS	25 (GROUNDWATER	1	WELL(S)	6	
LYON N	NTNC	NV0002515	SNYDER LIVESTOCK COMPANY INC	40	GROUNDWATER	1	. WELL(S)		
CHURCHILL N	NC	NV0000929	SONIC BURGER	265	GROUNDWATER	1	. WELL(S)		
ELKO C	C .	NV0000351	SOUTH CRESTVIEW HOMEOWNERS	60	GROUNDWATER	- 3	WELL(S)		
ELKO N	NC	NV0002209	SOUTH RUBY CAMPGROUND USFS	30	GROUNDWATER	1	. WELL(S)		
			SOUTHERN DESERT CORRECTIONAL CTR						
CLARK C	С	NV0005062	NDOC	4842	GROUNDWATER	4	WELL(S)		
CLARK N	NTNC	NV0000289	SOUTHERN NEVADA WATER SYSTEM	200	SURFACE WATER	1	INTAKE(S)		
ELKO N	NC	NV0000873	SOUTHFORK STATE PARK AND RECREATION AREA	25	GROUNDWATER	1	. WELL(S)		5
					PURCHASED	EE E	CONSECUTIVE		
CLARK N	NC	NV0004108	SPEED VEGAS	200	GROUNDWATER	1	CONNECTION(S)		
CLARK N	NC	NV0004071	SPENCER W KIMBALL SCOUT RESERVATION	300	GROUNDWATER	2	WELL(S)		
CLARK C	С	NV0000221	SPIRIT MOUNTAIN UTILITY	375	GROUNDWATER	2	WELL(S)		
DOUGLAS N	NC	NV0004041	SPOONER LAKE STATE PARK	207	GROUNDWATER	1	WELL(S)	ā =	
NYE N	NTNC	NV0001093	SPRING MOUNTAIN MOTOR SPORTS RANCH	450	GROUNDWATER	1	. WELL(S)		
	NC	NV0001071	SPRING MOUNTAIN RANCH STATE PARK		GROUNDWATER		. WELL(S)		

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additonal Source Type	Number of Source
					PURCHASED		CONSECUTIVE		
CLARK	С	NV0000292	SPRING MOUNTAIN YOUTH CAMP	120	GROUNDWATER	1	CONNECTION(S)		
CLARK	NC	NV0003103	SPRING MOUNTAINS VISITOR GATEWAY	215	GROUNDWATER	1	WELL(S)		
LINCOLN	NC	NV0002124	SPRING VALLEY STATE PARK	386	GROUNDWATER	1	WELL(S)		
WASHOE	NTNC	NV0004061	SPRINGWOOD EQUESTRIAN CENTER	175	GROUNDWATER	1	WELL(S)		
WHITE PINE	NC	NV0002178	STAGE STOP CAFE	50	GROUNDWATER	1	SPRING(S)		
LYON	NC	NV0002608	STAGECOACH COUNTRY MARKET	25	GROUNDWATER	1	WELL(S)		g
LYON	С	NV0000224	STAGECOACH GID	1411	GROUNDWATER	4	WELL(S)	770 2	
LYON	NC	NV0004040	STAGECOACH MARKET	25	GROUNDWATER	1	WELL(S)		
NYE	NC	NV0002598	STAGESTOP RESTAURANT	25	GROUNDWATER	1	WELL(S)		
WASHOE	С	NV0000801	STAMPMILL	118	GROUNDWATER	2	WELL(S)		
HUMBOLDT	С	NV0000252	STAR CITY PROPERTIES	285	GROUNDWATER	2	WELL(S)		
PERSHING	NC	NV0002517	STAR POINT MHP RV PARK	25	GROUNDWATER	1	WELL(S)		
WASHOE	C	NV0000282	STEAMBOAT SPRINGS WATERWORKS INC	998	GROUNDWATER	2	WELL(S)		
CARSON CITY	NTNC	NV0004084	STEWART COMPLEX		GROUNDWATER		WELL(S)		
STOREY	С	NV0000240	STOREY COUNTY WATER DISTRICT	1420	SURFACE WATER		INTAKE(S)		
NYE	NC	NV0000829	SULLIVANS PUB	25	GROUNDWATER	1	WELL(S)		
					PURCHASED SURFACE		CONSECUTIVE		
WASHOE	С	NV0000211	SUN VALLEY GID		WATER		CONNECTION(S)		
CLARK	С	NV0000124	SUNRISE ACRES WATER ASSOCIATION		GROUNDWATER		WELL(S)		00
WASHOE	С	NV0002525	SUNRISE ESTATES	90	GROUNDWATER		WELL(S)		
CLARK	С	NV0000123	SUNRISE MOUNTAIN TP	100	GROUNDWATER		WELL(S)		
NYE	С	NV0005066	SUNSET MHP	90	GROUNDWATER		WELL(S)		
WASHOE	С	NV0000765	SUTCLIFFE MOBILE PARK	60	GROUNDWATER	2	WELL(S)		
CLARK	NC_	NV0000329	T AND J INVESTMENTS DBA THE GROVE	65	GROUNDWATER		WELL(S)		
STOREY	NTNC	NV0000913	TAHOE RENO INDUSTRIAL CENTER	6000	GROUNDWATER		WELL(S)		
NYE	NC	NV0002575	TATUADO WILD SIDE TAVERN	25	GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0002076	TAYLOR CANYON CLUB	70	GROUNDWATER	1	WELL(S)		
CARSON CITY	С	NV0000028	TERRACE GARDEN APARTMENTS		GROUNDWATER		WELL(S)		
ELKO	NC	NV0003044	TERRACES PICNIC GROUNDS USFS		GROUNDWATER		SPRING(S)		
DOUGLAS	NTNC	NV0002227	THE CLUB AT CLEAR CREEK TAHOE		GROUNDWATER		WELL(S)		
NYE	NC	NV0003035	THE HUBB		GROUNDWATER		WELL(S)		
EUREKA	С	NV0000414	THE LODGE AT PINE VALLEY		GROUNDWATER		WELL(S)		
NYE	NC	NV0000340	THE MAVERICK		GROUNDWATER		WELL(S)		
WASHOE	NC	NV0000727	THE VINE	125	GROUNDWATER		WELL(S)		
ELKO	NC	NV0003043	THOMAS CANYON CAMPGROUND USFS		GROUNDWATER		SPRING(S)		
WHITE PINE	NC	NV0003049	TIMBER CREEK CAMPGROUND USFS	47	GROUNDWATER	1	SPRING(S)		

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
HUMBOLDT	NC	NV0002112	VALMY STATION	25	GROUNDWATER	1	WELL(S)		
HUMBOLDT	С	NV0003016	VALMY STATION MOBILE HOME PARK		GROUNDWATER	1	WELL(S)		
CLARK	С	NV0000182	VANS TRAILER OASIS	75	GROUNDWATER	1	WELL(S)	-	
WASHOE	c	NV0000196	VERDI MEADOWS UTILITY COMPANY INC	510	GROUNDWATER	2	WELL(S)		
WASHOE	NTNC	NV0000773	VERDI MUTUAL WATER COMPANY	300	GROUNDWATER	1	SPRING(S)		
WASHOE	NTNC	NV0003000	VERDI SCHOOL	250	GROUNDWATER	1	WELL(S)	4	
NYE	NC	NV0002556	VFW PAHRUMP POST 10054	25	GROUNDWATER	_ 1	WELL(S)		
HUMBOLDT	NC	NV0002543	VIRGIN VALLEY CAMPGROUND	25	GROUNDWATER	1	WELL(S)	9	71
CLARK	C	NV0000167	VIRGIN VALLEY WATER DISTRICT	18000	GROUNDWATER	8	WELL(S)		
WASHOE	С	NV0000281	WADSWORTH MOBILE HOME PARK	90	GROUNDWATER	2	WELL(S)		
MINERAL	С	NV0000268	WALKER LAKE GID	300	GROUNDWATER	2	WELL(S)		
LYON	NC	NV0004048	WALKER RIVER RESORT	25	GROUNDWATER	1	WELL(S)		
WHITE PINE	NC	NV0000922	WARD CHARCOAL OVENS STATE PARK	25	GROUNDWATER	1	WELL(S)	Will E	i e
WHITE PINE	NC	NV0003046	WARD MOUNTAIN CAMPGROUND USFS	600	GROUNDWATER	1	WELL(S)	* 5 8	
WASHOE	NC	NV0000793	WASHOE LAKE STATE PARK	467	GROUNDWATER	1	WELL(S)	. 70	
WASHOE	NC _	NV0000318	WASHOE LAKE STATE PARK NORTH BOAT RAMP		GROUNDWATER		WELL(S)	F ⁽¹⁾ :27	
WASHOE	NC	NV0003094	WASHOE REGIONAL SHOOTING RANGE		GROUNDWATER		WELL(S)	SE LPC X	
WASHOE	NC	NV0004113	WASHOE VALLEY CHRISTIAN CHURCH	840	GROUNDWATER	1	WELL(S)		
			WASHOE VALLEY MEETINGHOUSE FACILITY				= <u>1</u>		
WASHOE	NC	NV0004065	LDS		GROUNDWATER	W-12-	WELL(S)		
WASHOE	С	NV0000280	WEBB MOBILE HOME PARK		GROUNDWATER		WELL(S)		9
LYON	С	NV0000242	WEED HEIGHTS DEVELOPMENT		GROUNDWATER		WELL(S)		
ELKO	NC	NV0002078	WELCOME STATION RV PARK LLC		GROUNDWATER		WELL(S)		
LYON	NC	NV0000243	WELLINGTON STATION RESORT		GROUNDWATER		WELL(S)		
ELKO	NTNC	NV0005005	WELLS HONOR CAMP NDOC	150	GROUNDWATER	1	WELL(S)		
ELKO	C	NV0000245	WELLS MUNICIPAL WATER DEPARTMENT	1300	GROUNDWATER	4	WELL(S)		
ELKO	NTNC	NV0001126	WEST END WATER COOP ASSOC		GROUNDWATER		WELL(S)		
ELRO	WINC	140001120	WEST END WATER COOL ADOC	E - 17 11	\$ 30.00			CONSECUTIVE	•••
DOUGLAS	С	NV0002054	WEST VALLEY WATER SYSTEM	663	GROUNDWATER	- 3	WELL(S)	CONNECTION(S)	1
ELKO	С	NV0000246	WEST WENDOVER WATER SYSTEM	4200	GROUNDWATER	8	WELL(S)	i i	
WHITE PINE	NC	NV0003054	WHEELER PEAK CAMPGROUND NPS	- 60	GROUNDWATER	1	SPRING(S)		
WHITE PINE	NC	NV0001135	WHIPPLES COUNTRY STORE	25	GROUNDWATER	≥ 1	WELL(S)		
CLARK	С	NV0001073	WHISKEY PETES	7000	GROUNDWATER	2	WELL(S)		
NYE	NC	NV0000946	WHOS DUNES	25	GROUNDWATER	1	WELL(S)		
CHURCHILL	С	NV0000058	WILDES MANOR	70	GROUNDWATER	-4-1	WELL(S)		
ELKO	NC	NV0002080	WILDHORSE RESORT	25	GROUNDWATER	1	WELL(S)		
ELKO	NC	NV0003059	WILDHORSE STATE PARK AND RECREATION AREA	25	5 GROUNDWATER	F	WELL(S)	*	
MINERAL	NC	NV0001128	WILDKAT RANCH	21	GROUNDWATER	1	WELL(S)		

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
			y so		PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001139	TIMET CORPORATION	574	WATER	1	CONNECTION(S)		
CHURCHILL	С	NV0000155	TOLAS WATERWORKS CO OP		GROUNDWATER		WELL(S)		
CHORCHIEL		1440000033	TODAS WATERWORKS CO OF	230	GROOMBWATER	_	VV CCC(3)		
NYE	NTNC	NV0000804	TOLICHA PEAK ELECTRONIC COMBAT RANGE	80	GROUNDWATER	1	WELL(S)		
					PURCHASED		CONSECUTIVE		
NYE	NTNC	NV0000823	TONOPAH CONSERVATION CAMP NDOC	150	GROUNDWATER	1	CONNECTION(S)		
			TONOPAH ELECTRONIC COMBAT RANGE O						-
NYE	NTNC	NV0005002	AND M	127	GROUNDWATER	1	WELL(S)		
NYE	С	NV0000237	TONOPAH PUBLIC UTILITIES	2853	GROUNDWATER	6	WELL(S)		
NYE	NTNC	NV0005001	TONOPAH TEST RANGE AREA 10 INDUSTRIAL	130	GROUNDWATER	3	WELL(S)		
NYE	NTNC	NV0004068	TONOPAH TEST RANGE MANCAMP		GROUNDWATER		WELL(S)	· · · · · · · · · · · · · · · · · · ·	
NYE	NTNC	NV0003014	TONOPAH TEST RANGE SITE 6		GROUNDWATER		WELL(S)		
DOUGLAS	С	NV0000070	TOPAZ LAKE WATER CO INC		GROUNDWATER		WELL(S)		
DOUGLAS	С	NV0000239	TOPAZ RANCH ESTATES GID		GROUNDWATER		WELL(S)		
DOUGLAS	NC	NV0002518	TOPAZ SUMMIT SPRING		GROUNDWATER		WELL(S)		
CLARK	С	NV0000314	TORREY PINES TINA LN WTR ASSOC	70	GROUNDWATER		WELL(S)	·	
NYE	NC	NV0000386	TOWER PIZZA	25	GROUNDWATER		WELL(S)		
								CONSECUTIVE	
DOUGLAS	С	NV0000168	TOWN OF MINDEN	3500	GROUNDWATER	9	WELL(S)	CONNECTION(S)	2
CLARK	NC	NV0000331	TRAILS END GENERAL STORE	225	GROUNDWATER	1	WELL(S)		
PERSHING	NTNC	NV0002159	TRAVEL CENTERS OF AMERICA NO 181	1051	GROUNDWATER	3	WELL(S)		
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001059	TROPICANA RESORT AND CASINO	5050	WATER	1	CONNECTION(S)	WELL(S)	2
CDAIK	WINC	1440001033	TROUT CANYON LAND AND WATER USERS	3330	WATER		COMMECTION(S)	AA CCC(3)	
CLARK	NC	NV0004060	ASSOC	60	GROUNDWATER	1	WELL(S)		
WASHOE	NTNC	NV0000978	TRUCKEE CANYON		GROUNDWATER		WELL(S)		
WASHOE	С	NV0000190	TRUCKEE MEADOWS WATER AUTHORITY		SURFACE WATER		INTAKE(S)	WELL(S)	73
EUREKA	NTNC	NV0000403	TS POWER PLANT		GROUNDWATER		WELL(S)		
NYE	NC	NV0000827	TUMBLEWEED TAVERN		GROUNDWATER		WELL(S)		
PERSHING	NC	NV0003072	TURN 3 RV PARK AND STORE	25	GROUNDWATER		WELL(S)	-	
ELKO	С	NV0000189	TUSCARORA WATER SYSTEM	72	GROUNDWATER		WELL(S)		
HUMBOLDT	NTNC	NV0005070	TWIN CREEKS		GROUNDWATER		WELL(S)		
DOUGLAS	С	NV0000817	UPPAWAY WATER SYSTEM	85	GROUNDWATER	2	WELL(S)	••	
WASHOE	NC	NV0001147	URBAN ROOTS	43	GROUNDWATER	1	WELL(S)		
NYE	NTNC	NV0001145	US ECOLOGY	90	GROUNDWATER	1	WELL(S)		
CLARK	NC	NV0001075	VALLEY OF FIRE STATE PARK	1000	GROUNDWATER	1	WELL(S)		
ELKO	С	NV0000805	VALLEY VIEW RV PARK	250	GROUNDWATER	2	WELL(S)		V

County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additional Source Type	Number of Sources
DOUGLAS	NTNC	NV0000816	WILLIAMS RIDGE TECH PARK	60	GROUNDWATER	1	WELL(S)	W.W. 1998 1990 1990 1990 1990 1990 1990 1990	
ELKO	NC	NV0002211	WILSON RESERVOIR BLM CAMPGROUND	30	GROUNDWATER	1	WELL(S)		
LINCOLN	NC	NV0000399	WINDMILL RIDGE RESTAURANT AND LODGE	25	GROUNDWATER	1	WELL(S)		
HUMBOLDT	C =	NV0000248	WINNEMUCCA CITY OF	8066	GROUNDWATER	5	WELL(S)	SPRING(S)	1

Section 2

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County	Water System Type	Water System ID	Water System Name	Population Served	Primary Water Source	Primary Sources Type	Number of Sources	Additonal Source Type	Number of Sources
					PURCHASED SURFACE		CONSECUTIVE		
CLARK	NTNC	NV0001141	WYNN RESORTS	9416	WATER	1	CONNECTION(S)		
LYON	С	NV0000255	YERINGTON CITY OF	3300	GROUNDWATER	4	WELL(S)		
DOUGLAS	NTNC	NV0002059	ZEPHYR COVE LODGE AND RESORT	500	GROUNDWATER	3	WELL(S)		
DOUGLAS	С	NV0000258	ZEPHYR COVE WATER UTILITY DISTR	1209	SURFACE WATER	1	INTAKE(S)		
				7		-			
20 dies									

EPA Region 9	Primacy Agency Code	NV Rule Family	IOC Violation Categ	ory Maximum Contaminant Level	Violation
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation	
1074	Antimony	Special Commence 1	Direction 1	0 1	
1005	Arsenic	91		70 9	
1040	Nitrate	14	4	11 1	
	Total =	106	5	81 11	

EPA Region 9	Primacy Agency Code	NV Rule Family	IOC Violation Category	Monitoring and Reporting
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
1005	Arsenic	16	5	6
1010	Barium	1	1	. 0
1015	Cadmium	1	1	L O
1020	Chromium	1		0
CIOC	Cyanide	1		1
1025	Fluoride	2	1 2 1 10	1
CIO2	IOC Phase 2	1		1
CIO5	IOC Phase 5	2	1	1
1040	Nitrate	61	43	18
1041	Nitrite	29		23
1045	Selenium	1	1	0
1052	Sodium	2	1	1
7	Total	= 118	61	53

EPA Region 9	Primacy Agency Code	NV Rule Family	SOC Violation Categor	y Monitoring and Reporting
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
2105	2,4-D	1		0 1
2050	Atrazine	1		0 1
2039	DI(2-Ethylexyl) Phthalate	1		0 1
2033	Endothall	1	erige where the	1 0
2034	Glyphosphate	1		0 1
2037	Simazine	1		0 1
2063	SOCS PH5 Dioxin	3	The second of th	3 0
CSOC	SOCS PHASE 2 & 5	* \$30 En 2 4		2
	Total =	13		6 7

EPA Region 9	Primacy Agency Code	NV Rule Family	VOC Violation Category	Monitoring and Reporting
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
2992	Ethylbenzene	2		1
CVOC	VOCS PHASE 2 & 5	14		6
2955	Xylenes, Total	2		1
	Total =	18		8

EPA Region 9	Primacy Agency Code	NV	Rule Family	RADS	Violation Category	Maximum Contaminant Level Violat	
Contaminant Code	Contaminant	# of Vic	lations	# of RTC Vi	olations	# of PWS in Violation	
4006	Combined Uranium		4		4		0
	Total =		4		4		0

EPA Region 9	Primacy Agency Code	NV	Rule Family	RADS	Violation Category	Monitoring and R	eporting
Contaminant Code	Contaminant	# of Vio	lations	# of RTC Vi	olations	# of PWS in Violation	
CRAU	Radionuclides		2		2	0	
CRGA	RADS Gross Alpha		1		0	1	
CRUR	RADS Uranium		6		2	2	
	Total =		9		4	3	
EPA Region 9	Primacy Agency Gode	NV	Rule Family	ST1 DBP	Violation Category	Monitoring and R	eporting
Contaminant Code	Contaminant	# of Vio	lations	# of RTC Vi	olations	# of PWS in Violation	
0999	Chlorine	46			32	9	
	Total =		46		32	9	

EPA Region 9	Primacy Agency Code	NV Rule Fa	amily ST1 DBP	Violation Category	Other Compl	iance
Contaminant Code	Contaminant	# of Violations	# of RTC V	iolations	# of PWS in Violation	
0999	Chlorine		1	1	0	
-31	Total =		1	. 1	0	

EPA Region 9	Primacy Agency Code	NV Rule Family	ST2 DBP Violation Category	Maximum Contaminant Level Violation
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
2950	DBPR Stage 2 TTHM	5		5 0
8 - W	Total =	5		5 0

EPA Region 9	Primacy Agency Code	NV Rule Family	ST2 DBP Violation Category	Monitoring and Reporting
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
2456	DBPR Stage 2 TTHM	2	Contract Contract	2
2950	DBPR Stage 2 HAA5	1	0	1
CDB2	Disinfection Byprod Stage 2	24	13	11
	Total =	27	13	14

EPA Region 9	Primacy Agency Code	NV Rule Fam	ily ST2 DBP	Violation Category	Failure to Su	bmit OEL
Contaminant Code	Contaminant	# of Violations	# of RTC Vi	olations	# of PWS in Violation	34
2456	DBPR Stage 2 TTHM		1	1		0
	Total =	11	1	1		0

EPA Region 9	Primacy Agency Code	NV Rule Family	SWT Rule Violation Category	Failure to Filte	f
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation	
0200	SWTR	1		1	
	Total =	1	0	1	

EPA Region 9	Primacy Agency Code	NV Rule Family	TCR Viola	tion Category	Maximum Contamin	ant Level Violation
Contaminant Code	Contaminant	# of Violations	# of RTC Violation	s	# of PWS in Violation	
3100	Coliform (TCR)	11	8	11		0
20	Total =	11		11		0

EPA Region 9	Primacy Agency Code	NV Rule Family	TCR Violation Category	Monitoring and Reporting
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
3100	3100 Coliform (TCR)		26	0
€	Total =	26	26	0

EPA Region 9 Prin	n 9 Primacy Agency Code		rTCR Violation (Category Monit	oring and Reporting
Contaminant Code Contami	nant #	# of Violations	# of RTC Violations	# of PWS in Vio	olation
8000 Coliform	(rTCR)	62		55	4
	Total =	62	Variation of State of	55	4

EPA Region 9	Primacy Agency Code	NV Rule Family	rTCR V	iolation Category	Treatment T	echnique
Contaminant Code	Contaminant	# of Violations	# of RTC Viola	tions	# of PWS in Violation	
8000	Coliform (rTCR)	2	-	1		1
	Total :	2	2	1		1

EPA Region 9	Primacy Agency Code	NV Rule Family	GWR Violation Category	Monitoring and Reporting
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
3014	E.Coli (GWR Assessement)	5	= 5	0
	E.Coli (GWR		5	
3014	Triggered/Additional	9	7	2
· · · · · · · · · · · · · · · · · · ·	Total =	14	12	2 2

EPA Region 9	Primacy Agency Code	NV Rule Family	GWR	Violation Category	Other Viola	tion
Contaminant Code	Contaminant	# of Violations	# of RTC Vio	lations	# of PWS in Violation	
0700	Groundwater Rule	3		1	1]
-009.0 Sult	Total =	3		1	1	

EPA Region 9	Primacy Agency Code	NV	Rule Family	LCR	Violation (ategory	Monitoring an	d Reporting
Contaminant Code	Contaminant	# of Vio	lations	# of RTC V	iolations		# of PWS in Violation	
5000	Lead and Copper Rule		17		-	4		10
	Total	=	17			4		10

EPA Region 9	Primacy Agency Code	NV	Rule Family	LCR	Violation Category	Treatment Te	chnique
Contaminant Code	Contaminant	# of Vio	lations	# of RTC Vid	olations	# of PWS in Violation	
5000	Lead and Copper Rule		3		0		2
	Total	=	3	: "	0		2

EPA Region	9	Primacy Agency Code	NV	Rule Family	N/A	Violation Category	Other Vio	lation
Contaminant Code		Contaminant	# of Violations		# of RTC Violations		# of PWS in Violation	
7000		Consumer Confidence Rule	12		2			9
7500		Public Notice	11		0			3
		Total =		23		2		12

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EPA Region 9	Primacy Agency Code	NV Rule Family	SECONDARIES	Violation Category
Contaminant Code	Contaminant	# of Violations	# of RTC Violations	# of PWS in Violation
1002	Aluminum	was familiar 1	1 and 1	0
1025	Fluoride	2	0	2
1028	Iron	13	1	6
1032	Manganese	23	7	11
1920	Odor	11	3	5
1055	Sulfate	12	0	4
1930	TDS	21	3	7
	Total =	83	15	35

EPA Region 9	Primacy Agency Code	NV	Rule f	amily	SECONDARIES	Violation Category	Monitoring and Reporting
Contaminant Code	Contaminant	# of Violat	tions	# of RTC Vi	olations	# of PWS in Violation	
1002	Aluminum		2		0	2	
1017	Chloride		1			1	
3100	Coliform		1		C	1	
1905	Color		4	72	C		
1022	Copper		1		C	1	
1025	Fluoride		2		C	2	
1028	Iron		10	11	3	6	
1032	Manganese		13		7	6	
1031	Magnesium		2		1	1	.]
1089	MBAS		1			1	.]
1040	Nitrate		1		0	1	1
1920	Odor		2			2	
1925	рН		1				- 4
CSC2	SECONDARY IOCS		21	8	2	18	
1050	Silver		1) 1	
1055	Sulfate		8	F70.	5	3	
1930	TDS	- 33	1 1 9	1000年1月	22-7	5	
	Zinc		2		(2	
	Total :	=	82		22	58	

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000703	AIR BASE INN	LWE0	CNO3	NITRATE	IOC	MONITORING, ROUTINE MA.	JOR 1/1/2015	12/31/2015		4/11/2016
<u>, 1</u>	x 50 000	4, 1		- 1 Tra () ()		Tota	al Number of Violation	ns for this Water	System:	1
NV0000005	ALAMO SEWER AND WATER GID	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2015	6/30/2015	0.011 MG/L	3/31/2016
NV0000005	ALAMO SEWER AND WATER GID	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2015	9/30/2015	0.012 MG/L	3/31/2016
NV0000005	ALAMO SEWER AND WATER GID	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2015	12/31/2015	0.012 MG/L	3/31/2016
NV0000005	ALAMO SEWER AND WATER GID	03MJ	CIOC	IOC PH 5 CYANIDE	IOC	MONITORING, ROUTINE MA	JOR 1/1/2014	12/31/2016		
NV0000005	ALAMO SEWER AND WATER GID	03MJ	CIO2	IOCS PHASE 2	100	MONITORING, ROUTINE MA	JOR 1/1/2014	12/31/2016		
NV0000005	ALAMO SEWER AND WATER GID	03MJ	CIOS	IOCS PHASE 5	IOC	MONITORING, ROUTINE MA	JOR 1/1/2014	12/31/2016		
NV0000005	ALAMO SEWER AND WATER GID	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MA	JOR 1/1/2015	12/31/2015		7/13/2016
NV0000005	ALAMO SEWER AND WATER GID	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MA	JOR 1/1/2014	12/31/2016		
						Tot	al Number of Violatio	ns for this Water	System:	8
NV0003061	AMARGOSA SENIOR CENTER	93	1055	SULFATE		STATE FAILURE TO MONITOR	R 1/1/2014	12/31/2016		5/18/2017
					n is	Tot	al Number of Violatio	ns for this Water	System:	1
NV0000811	AMARGOSA VALLEY VFW POST 6826	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MA	JOR 1/1/2015	12/31/2015		1/4/2016
NV0000811	AMARGOSA VALLEY VFW POST 6826	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTIN	NE 10/1/2015	12/31/2015		1/4/2016
NV0000811	AMARGOSA VALLEY VFW POST 6826	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MA	NOR 7/1/2016	9/30/2016		11/21/2016
	2					Tot	al Number of Violatio	ns for this Water	System:	3

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0005033	ANCHOR IN MHP	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	12/1/2015	12/31/2015		1/26/2016
							Number of Violation	ns for this Water	System:	1
NV0004088	ANIMAL ARK	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 10/1/2016	10/31/2016		12/5/2016
NV0004088	ANIMAL ARK	IMAE	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 11/1/2016	11/30/2016		12/5/2016
NV0004088	ANIMAL ARK	S1	1032	MANGANESE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	0.53 MG/L	
						Total 1	Number of Violation	ns for this Water	System:	3
NV0004105	ANTELOPE VALLEY MEETINGHOUSE LDS	S1	1028	IRON		STATE MCL EXCEDENCE	7/1/2014	9/30/2014	3.9 MG/L	4/19/2016
	WEET WORLDS					Total I	Number of Violation	ns for this Water	System:	1
NV0000191	ARROWHEAD MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2015	12/31/2015		12/31/2016
							Number of Violation	ns for this Water	System:	1
NV0000879	ASIA UNION ELECTRONIC CHEMICAL	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2014	9/30/2016		
				8			Number of Violation	ns for this Water	System:	1
NV0000982	BALD MOUNTAIN MINE	S1	1920	ODOR		STATE MCL EXCEDENCE	10/1/2015	12/31/2015	17 TON	7/13/2016
	3			B		Total I	Number of Violation	ns for this Water	System:	1
NV0000720	BAR M BAR	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJO	R 9/1/2016	9/30/2016		10/24/2016
						(RTCR) Total I	Number of Violatio	ns for this Water	System:	1
NV0005077	BARRICK GOLDSTRIKE	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP),	10/1/2015	9/30/2016		
	FACILITY					MAJOR				

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Nam	e Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
IV0005077	BARRICK GOLDSTRIKE FACILITY	S1	1920	ODOR		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	24 TON	
	tiber of the						Total Number of Violation	ns for this Water	System:	3
V0000147	BERMUDA PALMS MANAGEMENT LLC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	7/1/2015	9/30/2015	0.011 MG/L	3/22/201
V0000147	BERMUDA PALMS MANAGEMENT LLC	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2015	12/31/2015	0.0118 MG/L	3/22/201
W VI		5) (g				5 ⁶⁵ 13 15	Total Number of Violation	ns for this Water	System:	2
V0002041	BEST WESTERN TOPAZ LAKE INN	03MJ	смоз	NITRATE	IOC	MONITORING, ROUTIN	E MAJOR 1/1/2015	12/31/2015		12/7/20
	DARL BUY	W 30			= 1		Total Number of Violation	ns for this Water	System:	1
V0004092	BIG BEND WATER DISTRICT	41	0999	CHLORINE	ST1 DBP	RES DISINFECT CONCEN	ITRATION 7/1/2016	7/31/2016		8/31/20
	DISTRICT					(SWIN)	Total Number of Violation	ns for this Water	System:	1
V0000736	BIGLIERI WATER	ЗАММ	3014	E. COLI		MONITORING, ROUTIN	E, MINOR 4/1/2016	6/30/2016		7/27/20
V0000736	BIGLIERI WATER SYSTEM	ЗАМП	3014	E. COLI	8 1	MONITORING, ROUTING (RTCR)	E, MINOR 4/1/2016 Total Number of Violation		System:	7/27/20 1
IV0000736 IV0003053	SYSTEM BIRD CREEK	3AMN 22	3014	E. COLI COLIFORM (TCR)					System:	
	SYSTEM					(RTCR)	Total Number of Violation	ns for this Water 8/31/2015		1
	SYSTEM BIRD CREEK					(RTCR)	Total Number of Violation 8/1/2015 Total Number of Violation	ns for this Water 8/31/2015		6/16/20
V0003053	BIRD CREEK CAMPGROUND USFS BLUE DIAMOND	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	8/1/2015 Total Number of Violation NITOR 10/1/2015	8/31/2015 ns for this Water		6/16/20 1
IV0000323	BIRD CREEK CAMPGROUND USFS BLUE DIAMOND SALOON BLUE DIAMOND	93	3100 1055	COLIFORM (TCR) SULFATE		MCL (TCR), MONTHLY STATE FAILURE TO MO	8/1/2015 Total Number of Violation NITOR 10/1/2015 NITOR 1/1/2016	8/31/2015 ns for this Water 12/31/2015		1 6/16/20 1 4/20/20
IV0000323	BIRD CREEK CAMPGROUND USFS BLUE DIAMOND SALOON BLUE DIAMOND SALOON BLUE DIAMOND	93	3100 1055 1055	COLIFORM (TCR) SULFATE SULFATE TDS		MCL (TCR), MONTHLY STATE FAILURE TO MO	8/1/2015 Total Number of Violation NITOR 10/1/2015 NITOR 1/1/2016 NITOR 10/1/2015	8/31/2015 ns for this Water 12/31/2015 3/31/2016		1 6/16/20 1 4/20/20 4/20/20

Water System ID	Water System Name	Vio Type	Analyte C	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000323	BLUE DIAMOND SALOON	S1	1055	SULFATE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	570 MG/L	
NV0000323	BLUE DIAMOND SALOON	S1	1930	TDS		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1100 MG/L	
NV0000323	BLUE DIAMOND SALOON	S1	1930	TDS		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	1100 MG/L	
						Total	Number of Violatio	ns for this Water	System:	8
NV0000955	BLUE DIAMOND TRAVEL CENTER	93	1905	COLOR		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000955	BLUE DIAMOND TRAVEL CENTER	93	1089	MBAS - FOAMING AGENTS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000955	BLUE DIAMOND TRAVEL CENTER	93	1920	ODOR		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
						Total	Number of Violatio	ns for this Water	System:	3
NV0003066	BOB SCOTT CAMPGROUND USFS	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	R 1/1/2016	12/31/2016		5/21/201
						Total	Number of Violatio	ns for this Water	System:	1
NV0000709	BOOMTOWN HOTEL AND CASINO INC	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	9/1/2014	12/31/2016	and the same of th	
NV0000709	BOOMTOWN HOTEL AND CASINO INC	\$1	1002	ALUMINUM		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1.1 MG/L	10/27/201
NV0000709	BOOMTOWN HOTEL AND CASINO INC	S1	1032	MANGANESE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.74 MG/L	10/27/201
						Total	Number of Violatio	ns for this Water	System:	3
	BOONIES		CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	R 1/1/2015	12/31/2015		8/22/2010
NV0002090	DOGINES	IME0	CNO3	NITRATE						
NV0002090	BOONIES	03MJ 23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		3/30/201
						• •	1/1/2016	3/31/2016 12/31/2016		3/30/201

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Nam	e Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000321	BRANDOS SPORTS BAR	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
NV0000321	BRANDOS SPORTS BAR	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
						Total !	Number of Violation	ns for this Water S	System:	2
NV0000389	BUCKBOARD GENERAL STORE	LWE0	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2014		6/7/2016
NV0000389	BUCKBOARD GENERAL STORE	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		6/7/2016
NV0000389	BUCKBOARD GENERAL STORE	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	7/1/2015	9/30/2015		6/7/2016
NV0000389	BUCKBOARD GENERAL STORE	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		6/7/2016
NV0000389	BUCKBOARD GENERAL STORE	23MJ	3100	COLIFORM (TCR)	er en	MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		6/7/201
					p g	Total f	Number of Violation	ns for this Water !	System:	- 5
NV0000341	CARMENS MEXICAN RESTAURANT	23MJ	3100	COLIFORM (TCR)	6	MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		3/29/2010
NV0000341	CARMENS MEXICAN RESTAURANT	93	1032	MANGANESE		STATE FAILURE TO MONITOR	10/1/2015	12/31/2015		3/29/201
NV0000341	CARMENS MEXICAN RESTAURANT	S1	1032	MANGANESE		STATE MCL EXCEDENCE	7/1/2015	9/30/2015	0.17 MG/L	5/17/2010
				8		Total I	Number of Violatio	ns for this Water	System:	3
NV0000958	CARSON CAR CENTER	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOI (RTCR)	R 7/1/2016	9/30/2016		11/17/2010
2 3				ri .	to so a	Total I	Number of Violatio	ns for this Water	System:	1
NV0003068	CARSON RIVER ESTATES	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
NV0003068	CARSON RIVER ESTATES	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 11/1/2016	11/30/2016		12/11/201
					*	Total I	Number of Violatio	ns for this Water	System	2

Water System ID	Water System Name	Vio Type	Analyte Coo	e Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
IV0002140	CARVERS CAFE	ЗВМЈ	3014	E. COLI		MONITORING, ADD. ROUTINE, MAJOR (RTCR)	, 8/1/2016	8/31/2016		9/26/2016
						Total	Number of Violation	ns for this Water	System:	1
IV0000218	CARVERS SMOKEY VALLEY RV AND MHP	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2016	3/31/2016	0.012 MG/L	2/15/201
V0000218	CARVERS SMOKEY VALLEY RV AND MHP	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2016	6/30/2016	0.011 MG/L	2/15/201
V0000218	CARVERS SMOKEY VALLEY RV AND MHP	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2016	9/30/2016	0.012 MG/L	2/15/201
NV0000218	CARVERS SMOKEY VALLEY RV AND MHP	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.011 MG/L	2/15/201
		_		9	Āī	Total	Number of Violation	ns for this Water	System:	4
IV0000059	CASEY ROAD MHP	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.040 MG/L	
IV0000059	CASEY ROAD MHP	51	5000	LEAD & COPPER RULE		INITIAL TAP SAMPLING (LCR)	4/1/2001			
IV0000059	CASEY ROAD MHP	51	5000	LEAD & COPPER RULE		INITIAL TAP SAMPLING (LCR)	4/1/2001			
IV0000059	CASEY ROAD MHP	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2016			
NV0000059	CASEY ROAD MHP	S1	1032	MANGANESE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	0.28 MG/L	
-						Total	Number of Violation	ns for this Water	System:	5
NV0002533	CHUCK LENZIE GENERATING STATION	03MJ	CIOF	IOC FLUORIDE		MONITORING, ROUTINE MAJO	R 4/1/2016	6/30/2016		
NV0002533	CHUCK LENZIE GENERATING STATION	93	1002	ALUMINUM		STATE FAILURE TO MONITOR	4/1/2016	6/30/2016		
						Total	Number of Violation	ns for this Water	System:	2
IV0000277	CONESTOGA MHP	71	7000	CONSUMER		CCR REPORT	7/1/2014			
				CONFIDENCE RULE		Total	Number of Violation	ne for this Water	Cuctoma	1

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000385	COYOTE CORNER III	3BMJ	3014	E. COLI		MONITORING, ADD. ROUTINE, MAJOR (RTCR)	7/1/2016	7/31/2016		8/18/2016
NV0000385	COYOTE CORNER III	93	1055	SULFATE		STATE FAILURE TO MONITOR	10/1/2015	12/31/2015		3/28/2016
NV0000385	COYOTE CORNER III	93	1055	SULFATE		STATE FAILURE TO MONITOR	7/1/2016	9/30/2016		
NV0000385	COYOTE CORNER III	93	1930	TDS		STATE FAILURE TO MONITOR	10/1/2015	12/31/2015		3/28/2016
NV0000385	COYOTE CORNER III	93	1930	TDS		STATE FAILURE TO MONITOR	7/1/2016	9/30/2016		
			y .			Total	Number of Violation	ns for this Water S	System:	5
NV0002565	COYOTE CORNER MARKET	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
9 1 ===	F 5		'a -5 13		e n	Total	Number of Violatio	ns for this Water S	System:	- 1
NV0001081	CREECH AIR FORCE BASE	03MJ	2039	DI(2-ETHYLHEXYL) PHTHALATE		MONITORING, ROUTINE MAJOR	R 1/1/2016	3/31/2016		2/8/2016
NV0001081	CREECH AIR FORCE BASE	S1	1028	IRON		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	1.6 MG/L	
i i i						Total	Number of Violation	ns for this Water S	System:	2
NV0000193	CRYSTAL TP	03MJ	CDAS	ARSENIC (AS)	1	MONITORING, ROUTINE MAJOR	R 1/1/2011	12/31/2013		9/15/2016
NV0000193	CRYSTAL TP	O3MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2016		
NV0000193	CRYSTAL TP	UME0	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2016		
NV0000193	CRYSTAL TP	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2016		
		, a	12 242	n ēi × <u>r</u>		Total	Number of Violatio	ns for this Water S	System:	4
NV0002068	CURRIE STORE	03MJ	CNO3	NITRATE	loc	MONITORING, ROUTINE MAJOR		ns for this Water \$	System:	8/18/2016

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
	in the second	1				Tot	al Number of Violation	ns for this Water	System:	2
IV0000149	DESERT PARADISE MHP	02	1005	ARSENIC	ЮС	MCL, AVERAGE	1/1/2016	3/31/2016	0.0155 MG/L	The state of the s
NV0000149	DESERT PARADISE MHP	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2016	6/30/2016	0.015 MG/L	
NV0000149	DESERT PARADISE MHP	02	1005	ARSENIC	10C	MCL, AVERAGE	7/1/2016	9/30/2016	0.014 MG/L	
VV0000149	DESERT PARADISE MHP	02	1005	ARSENIC	IOC .	MCL, AVERAGE	10/1/2016	12/31/2016	0.014 MG/L	
NV0000149	DESERT PARADISE MHP	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, MA	10/14/2016 AJOR	12/5/2016		12/5/201
NV0000149	DESERT PARADISE MHP	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKER	O TO 10/1/2010			
						Tot	al Number of Violatio	ns for this Water	System:	6
NV0001008	DESERT SOUTHWEST	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MA	UOR 1/1/2016	12/31/2016		
						Tot	al Number of Violatio	ns for this Water	System:	1
NV0001148	DIAMOND PLASTICS	02	1074	ANTIMONY, TOTAL	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.0063 MG/L	
NV0001148	DIAMOND PLASTICS	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.012 MG/L	
NV0001148	DIAMOND PLASTICS	S1	1025	FLUORIDE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	2.4 MG/L	
NV0001148	DIAMOND PLASTICS	S1	1032	MANGANESE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	0.4 MG/L	
				8.		Tot	tal Number of Violatio	ns for this Water	System:	4
						MONITORING, ROUTINE MA	NOR 1/1/2015	12/31/2015	NEW YORK	9/29/201
NV0004096	DOUBLE D BAR & GRILL	03MJ	CNO3	NITRATE	IOC	MONTORING, ROOTINE MA	401 1/1/2015	12/31/2013		
NV0004096 NV0004096	DOUBLE D BAR & GRILL DOUBLE D BAR & GRILL	03MJ	CNO2	NITRATE	IOC	MONITORING, ROUTINE MA		12/31/2016		

Vater System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
V0004096	DOUBLE D BAR & GRILL	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		8/22/2016
V0004096	DOUBLE D BAR & GRILL	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		8/22/2016
V0004096	DOUBLE D BAR & GRILL	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, MAJO	8/25/2016 R	9/8/2016		9/8/2016
/0004096	DOUBLE D BAR & GRILL	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 4/1/2016	6/30/2016		8/22/201
/0004096	DOUBLE D BAR & GRILL	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 11/1/2016	11/30/2016		12/27/2016
/0004096	DOUBLE D BAR & GRILL	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
			Eq.			Total I	Number of Violation	ns for this Water S	ystem:	. 9
V0000949	DOVETAIL RANCH	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		1/5/201
/0000949	DOVETAIL RANCH	93	1028	IRON		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
/0000949	DOVETAIL RANCH	93	1032	MANGANESE		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
			10			Total I	Number of Violation	ns for this Water S	ystem:	3
V0000809	DUTCHMAN ACRES	52	5000	LEAD & COPPER RULE	1.	FOLLOW-UP OR ROUTINE TAP M/R (LCR)	10/1/2016			(A10)
V0000809	DUTCHMAN ACRES	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2016	11/8/2016		11/8/201
			18:	¥		Total I	Number of Violation	ns for this Water S	ystem:	2
V0000188	EAGLE VALLEY RESORT	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		4/25/201
V0000188	EAGLE VALLEY RESORT	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		4/25/201
/0000188	EAGLE VALLEY RESORT	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000188	EAGLE VALLEY RESORT	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000188	EAGLE VALLEY RESORT	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	10/1/2016	12/31/2016		12/20/2016
NV0000188	EAGLE VALLEY RESORT	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000188	EAGLE VALLEY RESORT	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
						Total N	lumber of Violatio	ns for this Water S	ystem:	7
NV0003098	EAST 50 BAR	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		5/4/2016
NV0003098	EAST 50 BAR	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	10/1/2016	12/31/2016		2/7/2017
						Total N	lumber of Violatio	ns for this Water S	System:	2
NV0000038	ELY MUNICIPAL WATER DEPARTMENT	24MN	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MINOR	12/1/2015	12/31/2015	***	1/27/2016
NV0000038	ELY MUNICIPAL WATER DEPARTMENT	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2015	12/31/2015		12/27/2016
NV0000038	ELY MUNICIPAL WATER DEPARTMENT	27MJ	CHA2	DBPR STAGE 2 HAAS		MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	12/31/2016		
NV0000038	ELY MUNICIPAL WATER DEPARTMENT	27MJ	СТТ2	DBPR STAGE 2 TTHM		MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	12/31/2016		
						Total f	Number of Violatio	ns for this Water S	System:	4
NV0000042	EMPIRE MINING COMPANY	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		2/1/2017
NV0000042	EMPIRE MINING COMPANY	03MJ	CNO3	NITRATE	IOC -	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		2/1/2017
NV0000042	EMPIRE MINING COMPANY	fWE0	csoc	SOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000042	EMPIRE MINING COMPANY	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		

/ater System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
V0000042	EMPIRE MINING COMPANY	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2016	6/30/2016		9/22/2016
V0000042	EMPIRE MINING COMPANY	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2016	6/30/2016		9/22/2010
V0000042	EMPIRE MINING COMPANY	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2014			
	a g		9			Total	Number of Violation	ns for this Water	System:	7
V0002594	FALLON LIVESTOCK EXCHANGE	S1	1032	MANGANESE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.26 MG/L	
	to the second second	4 1	30.05	=		Total	Number of Violatio	ns for this Water	System:	1
V0000350	FALLON NAVAL AIR STATION	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP),	1/1/2015	12/31/2015	22	9/13/201
3 2			102		- 3	Total	Number of Violatio	ns for this Water	System:	1
V0000916	FISH LAKE VALLEY SALOON	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	R 1/1/2015	12/31/2015		9/7/201
V0000916	FISH LAKE VALLEY SALOON	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJO	R 1/1/2014	12/31/2016		
V0000916	FISH LAKE VALLEY SALOON	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		4/27/201
V0000916	FISH LAKE VALLEY SALOON	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
	si'sa ar	- 1		9	10 a s	Total	Number of Violatio	ns for this Water	System:	4
IV0000884	FLORIDA CANYON MINING INC	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP),	, 10/1/2015	12/31/2015		12/31/2010
n_ =			4			Total	Number of Violatio	ns for this Water	System:	1 [
IV0000155	FORT AMARGOSA RV	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	r 1/1/2015	12/31/2015		6/15/201
	. ~					Total	Number of Violatio	ns for this Water	System:	1
× 1	an e ² i ii	.0.7	100	4. 4	grant Arm	Production of the Control of the Con	m '		6	le i

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000806	FORT CHURCHILL POWER PLANT	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2016	3/31/2016	0.017 MG/L	12/22/2016
NV0000806	FORT CHURCHILL POWER PLANT	02	1005	ARSENIC	ЮС	MCL, AVERAGE	4/1/2016	6/30/2016	0.019 MG/L	12/22/2016
NV0000806	FORT CHURCHILL POWER PLANT	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2016	9/30/2016	0.018 MG/L	12/22/2016
NV0000806	FORT CHURCHILL POWER PLANT	03MJ	2992	ETHYLBENZENE		MONITORING, ROUTINE MAJO	OR 1/1/2016	12/31/2016		
NV0000806	FORT CHURCHILL POWER PLANT	03MJ	2955	XYLENES, TOTAL		MONITORING, ROUTINE MAJO	OR 1/1/2016	12/31/2016		
						Tota	l Number of Violation	ns for this Water	System:	6
NV0000063	GABBS WATER SYSTEM	03MJ	CSOD	SODIUM (NA)		MONITORING, ROUTINE MAK	OR 1/1/2014	12/31/2016		5/18/2017
NV0000063	GABBS WATER SYSTEM	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAK	OR 1/1/2016	12/31/2016		5/18/2017
NV0000063	GABBS WATER SYSTEM	UME0	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJO	OR 1/1/2014	12/31/2016		5/18/2017
	Ē					Tota	l Number of Violation	ns for this Water	System:	3
NV0000066	GARDNERVILLE RANCHOS GID	03MJ	CRUR	RADS URANIUM		MONITORING, ROUTINE MAK	OR 1/1/2008	12/31/2013		4/11/2016
NV0000066										
	GARDNERVILLE RANCHOS GID	03MJ	CRUR	RADS URANIUM		MONITORING, ROUTINE MAK	DR 1/1/2008	12/31/2013		3/2/2016
		ОЗМЈ	CRUR	RADS URANIUM SOCS PHASE 2 & 5		MONITORING, ROUTINE MAJE		12/31/2013 12/31/2016		3/2/2016
NV0000066	RANCHOS GID GARDNERVILLE				-	MONITORING, ROUTINE MAK		12/31/2016	System:	3/2/2016 3
	RANCHOS GID GARDNERVILLE					MONITORING, ROUTINE MAK	OR 1/1/2014	12/31/2016	System: 70 TON	
NV0000066	RANCHOS GID GARDNERVILLE RANCHOS GID GARDNERVILLE TOWN	O3MJ	csoc	SOCS PHASE 2 & 5		MONITORING, ROUTINE MAJE Tota STATE MCL EXCEDENCE	OR 1/1/2014 I Number of Violation	12/31/2016 ns for this Water 6/30/2016	70 TON	3
NV0000066	RANCHOS GID GARDNERVILLE RANCHOS GID GARDNERVILLE TOWN	O3MJ	csoc	SOCS PHASE 2 & 5	IOC	MONITORING, ROUTINE MAJO Tota STATE MCL EXCEDENCE	OR 1/1/2014 I Number of Violation 4/1/2016	12/31/2016 ns for this Water 6/30/2016	70 TON	3 10/11/2016
NV0000065	GARDNERVILLE RANCHOS GID GARDNERVILLE TOWN WATER GEORGIA PACIFIC	O3MJ S1	1920	SOCS PHASE 2 & 5 ODOR	IOC	MONITORING, ROUTINE MAJO Tota STATE MCL EXCEDENCE Tota	I Number of Violation 4/1/2016 I Number of Violation	12/31/2016 ns for this Water 6/30/2016 ns for this Water	70 TON System:	3 10/11/2016 1

Vater System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
IV0000372	GEORGIA PACIFIC GYPSUM LLC	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.013 MG/L	3/27/2017
iV0000372	GEORGIA PACIFIC GYPSUM LLC	UME0	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJOR	4/1/2016	4/30/2016		
	, = 1				25	Total	Number of Violation	ns for this Water	System:	4
IV000071	GERLACH GID	03MJ	CRGA	RADS GROSS ALPHA		MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
IV0000071	GERLACH GID	03MJ	CRUR	RADS URANIUM		MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
iV0000071	GERLACH GID	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	12/31/2016	8	
-		Set .					Number of Violation	ns for this Water	System:	3
IV0003029	GIRL SCOUTS NV CAMP FOXTAIL	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		5/25/2016
IV0003029	GIRL SCOUTS NV CAMP FOXTAIL	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	7/1/2015	9/30/2015		6/30/2016
IV0003029	GIRL SCOUTS NV CAMP FOXTAIL	93	1028	IRON		STATE FAILURE TO MONITOR	7/1/2015	7/31/2015		5/25/2010
						Total	Number of Violation	ns for this Water	System:	3
IV0000881	GOLD CANYON CAFE	UMEO	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		1/27/2016
IV0000881	GOLD CANYON CAFE	23MJ	3100	COLIFORM (TCR)	3	MONITORING (TCR), ROUTINE MAJOR	7/1/2015	9/30/2015		1/26/2010
VV0000881	GOLD CANYON CAFE	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		1/26/2010
NV0000881	GOLD CANYON CAFE	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 10/1/2016	12/31/2016		1/26/2017
	- 2410					Total	Number of Violation	ns for this Water	System:	4
VV0001124	GOLD DIGGERS SALOON & GRUBB	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016	7 -	1/17/201
NV0001124	GOLD DIGGERS SALOON & GRUBB	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 7/1/2016	9/30/2016		10/31/201

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
						To	tal Number of Violation	ns for this Water	System:	2
NV0000751	GOLD RANCH CASINO	S1	1032	MANGANESE		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	0.16 MG/L	12/1/2016
NV0000751	GOLD RANCH CASINO	S1	1032	MANGANESE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.18 MG/L	12/1/2016
	-	· ·				То	tal Number of Violation	ns for this Water	System:	2
NV0001045	GOODSPRINGS SCHOOL CCSD	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DI	BP), 1/1/2014	9/30/2016		
						То	tal Number of Violation	ns for this Water	System:	1
NV0004109	GRANITE HILLS BAPTIST CHURCH	3AMJ	3014	E. COLI		MONITORING, ROUTINE, M	IAJOR 7/1/2016	9/30/2016		1/31/2017
							tal Number of Violation	ns for this Water	System:	1
NV0005027	GREAT BASIN WATER CO SPRING CREEK MHP	\$1	1920	ODOR		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	35 TON	
				·		То	tal Number of Violation	ns for this Water	System:	1
NV0001131	HALLIBURTON DUNPHY MILL	S1	1032	MANGANESE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.22 MG/L	
NV0001131	HALLIBURTON DUNPHY MILL	\$1	1032	MANGANESE		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	0.21 MG/L	
NV0001131	HALLIBURTON DUNPHY MILL	\$1	1032	MANGANESE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	0.22 MG/L	
NV0001131	HALLIBURTON DUNPHY MILL	S1	1920	ODOR		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	24.0 TON	
NV0001131	HALLIBURTON DUNPHY MILL	S1	1920	ODOR		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	6.0 TON	
	HALLIBURTON	S1	1920	ODOR		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	17.0 TON	4/19/2017
NV0001131	DUNPHY MILL									
NV0001131						To	tal Number of Violation	ns for this Water	System:	6

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte N	ame Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002580	HARMON JUNCTION	S1	1055	SULFATE	er et get	STATE MCL EXCEDENCE	4/1/2016	6/30/2016	763 MG/L	
NV0002580	HARMON JUNCTION	S1	1055	SULFATE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	950 MG/L	
NV0002580	HARMON JUNCTION	S1	1930	TDS		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1800 MG/L	
NV0002580	HARMON JUNCTION	S1	1930	TDS		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	2200 MG/L	
	1			· · ·	*	Tota	l Number of Violation	ns for this Water	System:	5
NV0000357	HAWTHORNE ARMY DEPOT	02	2950	ТТНМ	IOC	MCL, AVERAGE	4/1/2015	6/30/2015	0.084 MG/L	8/11/2016
NV0000357	HAWTHORNE ARMY DEPOT	02	2950	ттнм	IOC	MCL, AVERAGE	7/1/2015	9/30/2015	0.139 MG/L	8/11/2016
NV0000357	HAWTHORNE ARMY DEPOT	02	2950	ттнм	IOC	MCL, AVERAGE	10/1/2015	12/31/2015	0.158 MG/L	8/11/2016
NV0000357	HAWTHORNE ARMY DEPOT	02	2950	ттнм	ЮС	MCL, LRAA	1/1/2016	3/31/2016	0.127 MG/L	8/11/2016
NV0000357	HAWTHORNE ARMY DEPOT	02	2950	ттнм	IOC	MCL, AVERAGE	4/1/2016	6/30/2016	0.106 MG/L	8/11/2016
		<u> </u>				Tota	l Number of Violation	ns for this Water	System:	5
NV0000073	HAWTHORNE UTILITIES	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP	7/1/2015	9/30/2015	11.	9/30/2016
						Tota	l Number of Violation	ns for this Water	System:	1
NV0004053	HODGES TRANSPORTATION CO	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJ	OR 1/1/2016	3/31/2016		E 4
NV0004053	HODGES TRANSPORTATION CO	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJ	OR 1/1/2016	3/31/2016		
NV0004053	HODGES TRANSPORTATION CO	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJ	OR 1/1/2016	3/31/2016		
NV0004053	HODGES TRANSPORTATION CO	LWE0	CDAS	ARSENIC (AS)	A CONTRACTOR OF THE PROPERTY O	MONITORING, ROUTINE MAJ	OR 1/1/2016	3/31/2016		
						Tota	l Number of Violatio	ns for this Water	System:	4

Water System ID	Water System Name	Vio Type	Analyte Coo	le Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002586	HOLLYWOOD SKATE	3AMJ	3014	E. COLI	-	MONITORING, ROUTINE, MAJOR (RTCR)	R 4/1/2016	6/30/2016		9/30/2016
NV0002586	HOLLYWOOD SKATE	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 10/1/2016	12/31/2016		2/16/2017
NV0002586	HOLLYWOOD SKATE	93	1032	MANGANESE		STATE FAILURE TO MONITOR	4/1/2016	6/30/2016		9/30/2016
NV0002586	HOLLYWOOD SKATE	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		2/16/2017
NV0002586	HOLLYWOOD SKATE	\$1	1032	MANGANESE		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	1.3 MG/L	
						Total	Number of Violation	ns for this Water	System:	5
NV0001083	HOOVER DAM LODGE DBA HACIENDA	51	5000	LEAD & COPPER RULE		INITIAL TAP SAMPLING (LCR)	7/1/2016			
						Total	Number of Violation	ns for this Water	System:	1
NV0000833	HORIZON C-STORES LLC	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
						Total I	Number of Violation	ns for this Water	System:	1
NV0000918	HORIZON MARKET III	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	R 1/1/2016	12/31/2016		4/28/2017
2012	W U					Total I	Number of Violation	ns for this Water	System:	1
NV0000082	INDIAN SPRINGS WATER CO INC	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2016		
NV0000082	INDIAN SPRINGS WATER CO INC	ОЗМЈ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2016		
NV0000082	INDIAN SPRINGS WATER CO INC	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2016	9/30/2016		2/2/2017
						Total I	Number of Violation	ns for this Water	System:	3
NV0000088	JACKPOT WATER SYSTEM	U3MJ	2992	ETHYLBENZENE		MONITORING, ROUTINE MAJOR	R 1/1/2015	12/31/2015		8/10/2016

Water System ID	Water System Name	Vio Type	Analyte Cod	le Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000088	JACKPOT WATER SYSTEM	27MJ	CDB2	DBPR STAGE 2	August 1	MONITORING, ROUTINE (DBP), MAJOR	1/1/2014	12/31/2014	5'(0))	12/19/2010
NV0000088	JACKPOT WATER SYSTEM	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	12/31/2015		12/19/201
NV0000088	JACKPOT WATER SYSTEM	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2015	6/30/2016		6/30/201
NV0000088	JACKPOT WATER SYSTEM	S1	1920	ODOR		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	17 TON	
NV0000088	JACKPOT WATER SYSTEM	\$1	1920	ODOR		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	4 TON	
2					-	Total	Number of Violation	ns for this Water	System:	7
NV0003013	JERRITT CANYON GOLD JERRITT CANYON MINE	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2014		6/1/2010
NV0003013	JERRITT CANYON GOLD JERRITT CANYON MINE	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	R 1/1/2015	12/31/2015		6/1/201
NV0003013	JERRITT CANYON GOLD JERRITT CANYON MINE	52	5000	LEAD & COPPER RULE		FOLLOW-UP OR ROUTINE TAP M/R (LCR)	10/1/2016			
					· · ·	Total	Number of Violation	ns for this Water	System:	3
NV0000313	JERRITT CANYON GOLD SSX MINE	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
NV0000313	JERRITT CANYON GOLD SSX MINE	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
NV0000313	JERRITT CANYON GOLD SSX MINE	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
NV0000313	JERRITT CANYON GOLD SSX MINE	ЗАМЈ	3014	E. COLI	5:	MONITORING, ROUTINE, MAJO (RTCR)	PR 10/1/2016	12/31/2016		1/12/201
NV0000313	JERRITT CANYON GOLD SSX MINE	52	5000	LEAD & COPPER RULE		FOLLOW-UP OR ROUTINE TAP M/R (LCR)	10/1/2016			
=	C \$10	84	ile 0			Total	Number of Violation	ns for this Water	System:	5
NV0002071	JIGGS BAR	93	1032	MANGANESE		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016	en francisco	

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000731	JOHNNY CASSINARIS RESTAURANT	3AMJ	3014	E. COLI		MONITORING, ROUTINE, M	10/1/2016	10/31/2016		11/21/201
Ð							tal Number of Violation	ns for this Water S	system:	1
NV0001107	KAPEX WATER SYSTEM CITY OF NLV	52	5000	LEAD & COPPER RULE		FOLLOW-UP OR ROUTINE T M/R (LCR)	TAP 10/1/2015			6/29/201
31						To	tal Number of Violation	ns for this Water S	System:	1
NV0000932	KEYSTONE CENTER	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MA	AJOR 1/1/2014	12/31/2016		
NV0000932	KEYSTONE CENTER	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, M	7/6/2016 MAJOR	7/18/2016		7/18/201
NV0000932	KEYSTONE CENTER	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITO	OR 1/1/2014	12/31/2016		
						То	tal Number of Violation	ns for this Water S	System:	3
NV0002198	KINGS RIVER	22	3100	COLIFORM (TCR)	CONTRACTOR DEC	MCL (TCR), MONTHLY	10/1/2015	10/31/2015		2/22/201
NV0002198	ELEMENTARY SCHOOL KINGS RIVER	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	11/1/2015	11/30/2015		2/22/201
	ELEMENTARY SCHOOL	22	2400	COLUEODAA (TCR)		MCL (TCR), MONTHLY	12/1/2015	12/31/2015		2/22/201
NV0002198	KINGS RIVER ELEMENTARY SCHOOL	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	12/1/2013	12/31/2013		2,22,203
NV0002198	KINGS RIVER ELEMENTARY SCHOOL	51	5000	LEAD & COPPER RULE		INITIAL TAP SAMPLING (LCF	R) 1/1/2017			
	<u></u>				-	То	tal Number of Violation	ns for this Water S	System:	4
NV0002174	KOA OF ELY CAMPGROUND	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MA	AJOR 1/1/2016	12/31/2016		
	CAIVIPGROUND			_ = 1		То	tal Number of Violation	ns for this Water S	System:	1
NV0002028	LAHONTAN DAM STATE PARK	42	0200	SWTR		FAILURE TO FILTER (SWTR)	5/1/1998			
	SIMILIMM					То	tal Number of Violation	ns for this Water S	System:	1
NV0000942	LAKER PLAZA INC	S1	1032	MANGANESE		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	0.15 MG/L	

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000942	LAKER PLAZA INC	S1	1055	SULFATE	0,000	STATE MCL EXCEDENCE	1/1/2016	3/31/2016	1400 MG/L	Sun Sun
V0000942	LAKER PLAZA INC	S1	1055	SULFATE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1700 MG/L	
NV0000942	LAKER PLAZA INC	S1	1055	SULFATE		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	1700 MG/L	
VV0000942	LAKER PLAZA INC	S1	1055	SULFATE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	1800 MG/L	
NV0000942	LAKER PLAZA INC	S1	1930	TDS		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	2400 MG/L	
NV0000942	LAKER PLAZA INC	S1	1930	TDS		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	2700 MG/L	
NV0000942	LAKER PLAZA INC	S1	1930	TDS .		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	2900 MG/L	
NV0000942	LAKER PLAZA INC	S1	1930	TDS	# #	STATE MCL EXCEDENCE	10/1/2016	12/31/2016	2700 MG/L	
				1111 36 2 7	12	Total	Number of Violation	ns for this Water	System:	9
VV0000928	LAMOILLE VALLEY PLAZA	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2016	3/31/2016	0.023 MG/L	-
NV0000928	LAMOILLE VALLEY PLAZA	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2016	6/30/2016	0.024 MG/L	
NV0000928	LAMOILLE VALLEY PLAZA	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2016	9/30/2016	0.024 MG/L	
NV0000928	ŁAMOILLE VALLEY PLAZA	02	1005	ARSENIC	ЮС	MCL, AVERAGE	10/1/2016	12/31/2016	0.024 MG/L	
NV0000928	LAMOILLE VALLEY PLAZA	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJOR	R 4/1/2016	6/30/2016		10/24/2016
						Total	Number of Violation	ns for this Water	System:	5
NV0000273	LAMOILLE WATER USERS ASSOC	27MJ	CD82	DBPR STAGE 2	11 to 11	MONITORING, ROUTINE (DBP), MAJOR	1/1/2014	12/31/2016	1	
NV0000273	LAMOILLE WATER USERS ASSOC	52	5000	LEAD & COPPER RULE		FOLLOW-UP OR ROUTINE TAP M/R (LCR)	10/1/2015	8/23/2016		8/23/2016
							Number of Violation		_	2

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000008	LANDER CO SEWER AND WATER DIST 1 BM	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP)	, 8/1/2014	7/31/2015		7/12/2016
		Ē.				Total	Number of Violation	ns for this Water :	System:	1
NV000006	LANDER CO SEWER AND WATER DIST 2	03MJ	2033	ENDOTHALL		MONITORING, ROUTINE MAJO	PR 1/1/2016	3/31/2016		4/13/2016
NV0000006	LANDER CO SEWER AND WATER DIST 2	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	OR 1/1/2015	12/31/2015		3/22/2016
NV0000006	LANDER CO SEWER AND WATER DIST 2	UME0	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJO	OR 1/1/2016	3/31/2016		11/10/2016
NV000006	LANDER CO SEWER AND WATER DIST 2	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP) MAJOR	, 7/1/2016	9/30/2016		12/6/2016
					1 8	T,otal	Number of Violatio	ns for this Water :	System:	4
NV0000307	LAS VEGAS SKI AND SNOWBOARD RESORT	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, MAJO	11/2/2016 OR	1		
NV0000307	LAS VEGAS SKI AND SNOWBOARD RESORT	ЗАММ	3014	E. COLI		MONITORING, ROUTINE, MING (RTCR)	OR 10/1/2016	10/31/2016		
						Total	Number of Violatio	ns for this Water	System:	2
NV0004005	LDS LEE RECREATION CAMP	S1	1930	TDS		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	1100 MG/L	
						Total	Number of Violatio	ns for this Water	System:	1
NV0000865	LIGHTNING W	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2016			
	×			E		Total	Number of Violatio	ns for this Water	System:	1
NV0000392	LOVELL CANYON RESIDENTIAL LLC	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	OR 1/1/2016	12/31/2016		
NV0000392	LOVELL CANYON RESIDENTIAL LLC	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJO	OR 1/1/2014	12/31/2016		
NV0000392	LOVELL CANYON RESIDENTIAL LLC	LMAE	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	OR 8/1/2016	8/31/2016		9/7/2016
						Total	Number of Violatio	ns for this Water	System:	3

Water System ID	Water System Name	Vio Type	Analyte Cod	le Analyte Nar	ne Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000861	LOVELOCK CORRECTIONAL	27MJ	CDB2	DBPR STAGE 2	130-25-24	MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	8/31/2015		8/3/2016
NV0000861	LOVELOCK CORRECTIONAL	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	12/31/2016		
						Total	Number of Violation	ns for this Water S	ystem:	2
NV0000161	LOVELOCK MEADOWS WATER DISTRICT	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	9/1/2014	8/31/2015		8/1/2016
		150				Total I	Number of Violation	ns for this Water S	ystem:	1
NV0000917	LOW LOW LIQUOR CIGARETTES AND	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	R 1/1/2016	12/31/2016		4/12/2017
NV0000917	LOW LOW LIQUOR CIGARETTES AND	UME0	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	R 1/1/2014	12/31/2016		4/12/2017
NV0000917	LOW LOW LIQUOR CIGARETTES AND	- 22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	12/1/2015	12/31/2015		1/13/2016
	427					Total I	Number of Violation	ns for this Water S	vstem:	3
NV0001130	M RESORT SPA AND CASINO	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
		27MJ 3AMN		CHLORINE E. COLI	ST1 DBP					12/19/2016
	CASINO M RESORT SPA AND				ST1 DBP	MAJOR MONITORING, ROUTINE, MINO (RTCR)		12/31/2016 11/30/2016		
NV0001130	CASINO M RESORT SPA AND				ST1 DBP	MAJOR MONITORING, ROUTINE, MINO (RTCR)	R 11/1/2016 Number of Violation	12/31/2016 11/30/2016		12/19/2016
NV0001130 NV0001130 NV0000165 NV0000165	CASINO M RESORT SPA AND CASINO MANHATTAN TOWN	ЗАМП	3014 CDAS	E. COLI	ST1 DBP	MAJOR MONITORING, ROUTINE, MINO (RTCR) Total	R 11/1/2016 Number of Violation R 1/1/2014	12/31/2016 11/30/2016 ns for this Water S		12/19/2016 2
NV0001130 NV0000165	M RESORT SPA AND CASINO MANHATTAN TOWN WATER MANHATTAN TOWN	3AMN 03MJ	3014 CDAS	E. COLI ARSENIC (AS)	ST1 DBP	MAJOR MONITORING, ROUTINE, MINO (RTCR) Total I MONITORING, ROUTINE MAJOR	R 11/1/2016 Number of Violation R 1/1/2014 R 1/1/2014	12/31/2016 11/30/2016 ns for this Water S 12/31/2016		12/19/2016 2 5/18/2017
NV0001130 NV0000165 NV0000165	M RESORT SPA AND CASINO MANHATTAN TOWN WATER MANHATTAN TOWN WATER MANHATTAN TOWN	O3MJ	3014 CDAS 1010	E. COLI ARSENIC (AS) BARIUM		MAJOR MONITORING, ROUTINE, MINO (RTCR) Total (MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR	R 11/1/2016 Number of Violation R 1/1/2014 R 1/1/2014 R 1/1/2014	12/31/2016 11/30/2016 ns for this Water S 12/31/2016		12/19/2016 2 5/18/2017 5/18/2017
NV0001130 NV0000165 NV0000165 NV0000165	M RESORT SPA AND CASINO MANHATTAN TOWN WATER MANHATTAN TOWN WATER MANHATTAN TOWN WATER MANHATTAN TOWN WATER	O3MJ UMEO LMEO	3014 CDAS 1010 1015	E. COLI ARSENIC (AS) BARIUM CADMIUM		MAJOR MONITORING, ROUTINE, MINO (RTCR) Total I MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR	R 11/1/2016 Number of Violation R 1/1/2014 R 1/1/2014 R 1/1/2014	12/31/2016 11/30/2016 ns for this Water S 12/31/2016 12/31/2016 12/31/2016		12/19/2016 2 5/18/2017 5/18/2017 5/18/2017

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description C	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000165	MANHATTAN TOWN WATER	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		5/18/2017
NV0000165	MANHATTAN TOWN WATER	03MJ	CNO2	NITRITE	łOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		5/18/2017
NV0000165	MANHATTAN TOWN WATER	03MJ	1045	SELENIUM		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		5/18/2017
NV0000165	MANHATTAN TOWN WATER	93	1055	SULFATE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		5/18/2017
1	<u> </u>	_				Total N	umber of Violation	ns for this Water S	System:	10
NV0001103	MARIGOLD MINE POTABLE WATER	53	5000	LEAD & COPPER RULE		WATER QUALITY PARAMETER M/R (LCR)	1/1/2016	6/30/2016		
NV0001103	MARIGOLD MINE POTABLE WATER	53	5000	LEAD & COPPER RULE		WATER QUALITY PARAMETER M/R (LCR)	1/1/2016	6/30/2016		
NV0001103	MARIGOLD MINE POTABLE WATER	53	5000	LEAD & COPPER RULE		WATER QUALITY PARAMETER M/R (LCR)	7/1/2016	12/31/2016		
						Total N	umber of Violatio	ns for this Water S	System:	3
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NV0000162	MCDERMITT WATER SYSTEM	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.012 MG/L	
NV0000162		02 03MJ	1005 CSO8	ARSENIC SOCS PH5 DIOXIN	юс	MCL, AVERAGE MONITORING, ROUTINE MAJOR	10/1/2016	12/31/2016 12/31/2015	0.012 MG/L	4/19/2016
	SYSTEM MCDERMITT WATER				юс	MONITORING, ROUTINE MAJOR		12/31/2015		4/19/2016 2
	SYSTEM MCDERMITT WATER				IOC	MONITORING, ROUTINE MAJOR	10/1/2015	12/31/2015		
NV0000162	MCDERMITT WATER SYSTEM MCWILLIAMS WATER	03MJ	CSO8	SOCS PH5 DIOXIN		MONITORING, ROUTINE MAJOR Total N	10/1/2015 umber of Violatio	12/31/2015 ns for this Water S		2
NV0000162 NV0002508	MCDERMITT WATER SYSTEM MCWILLIAMS WATER SYSTEM MCWILLIAMS WATER	03MJ	CSO8	SOCS PH5 DIOXIN	IOC	MONITORING, ROUTINE MAJOR Total N MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR	10/1/2015 umber of Violatio 1/1/2015	12/31/2015 ns for this Water \$ 12/31/2015 12/31/2016	System:	2
NV0000162 NV0002508	MCDERMITT WATER SYSTEM MCWILLIAMS WATER SYSTEM MCWILLIAMS WATER	03MJ	CSO8	SOCS PH5 DIOXIN	IOC	MONITORING, ROUTINE MAJOR Total N MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR	10/1/2015 umber of Violatio 1/1/2015 1/1/2014 umber of Violatio	12/31/2015 ns for this Water \$ 12/31/2015 12/31/2016	System:	7/22/2016
NV0000162 NV0002508 NV0002508	MCDERMITT WATER SYSTEM MCWILLIAMS WATER SYSTEM MCWILLIAMS WATER SYSTEM	03MJ 03MJ	CSO8 CNO3 CNO2	SOCS PH5 DIOXIN NITRATE NITRITE	IOC	MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR MONITORING, ROUTINE MAJOR Total N MONITORING, ROUTINE, MAJOR (RTCR)	10/1/2015 umber of Violatio 1/1/2015 1/1/2014 umber of Violatio	12/31/2015 ns for this Water \$ 12/31/2015 12/31/2016 ns for this Water \$ 4/30/2016	System:	7/22/2016

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
# 1 T	2 6		l II		<u> </u>	Total	Number of Violation	ns for this Water	System:	1
V0001151	MINERAL RIDGE MINE	S1	1028	IRON		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	2.1 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1028	IRON		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	4.5 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1028	IRON		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	2.1 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1028	IRON		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	8 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1032	MANGANESE		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	0.28 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1055	SULFATE		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	740 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1055	SULFATE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	710 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1055	SULFATE		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	640 MG/L	
V0001151	MINERAL RIDGE MINE	51	1055	SULFATE	20 0 1	STATE MCL EXCEDENCE	10/1/2016	12/31/2016	650 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1930	TDS		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	1300 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1930	TDS		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1300 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1930	TDS		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	1400 MG/L	
V0001151	MINERAL RIDGE MINE	S1	1930	TDS		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	1300 MG/L	
			Œ			Total	Number of Violation	ns for this Water	System:	13
IV0000160	MOAPA VALLEY WATER DISTRICT	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAIO	R 1/1/2016	3/31/2016	> 50 - 7	4/28/201
V0000160	MOAPA VALLEY WATER DISTRICT	27MJ	СТТ2	DBPR STAGE 2 TTHM	Su/: 7.	MONITORING, ROUTINE (DBP),	3/1/2015	2/28/2016		
						Total	Number of Violation	ns for this Water	System:	2

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description (Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000169	MONTELLO WATER SYSTEM	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		5/17/2016
						Total N	umber of Violation	ns for this Water Sy	/stem:	1
NV0002142	MOOSE LODGE 808	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	4/1/2016	6/30/2016		8/24/2016
					<u></u>	Total N	umber of Violation	ns for this Water Sy	/stem:	1
NV0000732	MOUNT ROSE BOWL PROPERTY OWNERS	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	12/31/2016		
NV0000732	MOUNT ROSE BOWL PROPERTY OWNERS	53	5000	LEAD & COPPER RULE		WATER QUALITY PARAMETER M/R (LCR)	1/1/2015	6/30/2015		5/25/2016
NV0000732	MOUNT ROSE BOWL PROPERTY OWNERS	53	5000	LEAD & COPPER RULE		WATER QUALITY PARAMETER M/R (LCR)	1/1/2015	6/30/2015		5/25/2016
NV0000732	MOUNT ROSE BOWL PROPERTY OWNERS	57	5000	LEAD & COPPER RULE		OCCT/SOWT RECOMMENDATION/STUDY	7/22/2016			
NV0000732	MOUNT ROSE BOWL PROPERTY OWNERS	58	5000	LEAD & COPPER RULE		OCCT/SOWT INSTALL DEMONSTRATION (LCR)	7/22/2016			_
						Total N	umber of Violatio	ns for this Water S	ystem:	5
NV0001082	MOUNTAIN SPRINGS BAR INC	03MJ	CNO3	NITRATE	ЮС	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
NV0001082	MOUNTAIN SPRINGS BAR INC	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0001082	MOUNTAIN SPRINGS BAR INC	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		2/12/2016
						Total N	umber of Violatio	ns for this Water S	ystem:	3
NV0000743	MT ROSE CAMPGROUND USFS	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	8/1/2016	8/31/2016		9/9/2016
NV0000743	MT ROSE CAMPGROUND USFS	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
	water discourse data					Total N	umber of Violatio	ns for this Water S	ystem:	2

Water System ID	Water System Name	Vio Type	Analyte Coo	le Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000876	NARCONON NEVADA RAINBOW CANYON	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MA	AJOR 1/1/2014	12/31/2016		
						Tot	tal Number of Violation	ns for this Water S	ystem:	1
NV0000869	NATCHEZ GYM	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DE	3P), 4/1/2016	6/30/2016		
NV0000869	NATCHEZ GYM	3AMJ	3014	E. COLI		MONITORING, ROUTINE, M. (RTCR)	AJOR 5/1/2016	5/31/2016		6/3/2016
-						Tot	tal Number of Violation	ns for this Water S	ystem:	2
NV0000774	NATCHEZ SCHOOL	IMAE	3014	E. COU		MONITORING, ROUTINE, M.	AJOR 5/1/2016	5/31/2016		6/3/2016
						Tot	tal Number of Violation	ns for this Water S	ystem:	1
NV0002214	NDOT BEOWAWE ROADSIDE PARK RP802	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, M. (RTCR)	AJOR 4/1/2016	4/30/2016		5/10/2016
NV0002214	NDOT BEOWAWE ROADSIDE PARK RP802	3AMJ	3014	E. COLI		MONITORING, ROUTINE, M. (RTCR)	AJOR 7/1/2016	7/31/2016		8/16/2016
						Tot	tal Number of Violation	ns for this Water S	ystem:	2
NV0001101	NDOT SEARCHLIGHT WELCOME CENTER	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MA	NOR 1/1/2016	12/31/2016		
NV0001101	NDOT SEARCHLIGHT WELCOME CENTER	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MA	AJOR 1/1/2014	12/31/2016		
						Tot	tal Number of Violation	ns for this Water S	ystem:	2
NV0002102	NDOT VALMY ROADSIDE PARK	S1	1028	IRON		STATE MCL EXCEDENCE	7/1/2016	9/30/2016 0	.68 MG/L	
- 1	*					Tot	tal Number of Violation	ns for this Water S	ystem:	1
NV0004022	NDOT WADSWORTH REST STOP	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, M	9/5/2015 AJOR			
NV0004022	NDOT WADSWORTH REST STOP	ЗАМЈ	3014	E. COLI	-	MONITORING, ROUTINE, MA	AJOR 7/1/2016	7/31/2016		8/10/2016
	n e a es					Tot	tal Number of Violatior	s for this Water S	ystem:	2

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002014	NEVADA LIVESTOCK MARKETING	03MJ	CNO3	NITRATE	ЮС	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		3/6/2017
NV0002014	NEVADA LIVESTOCK MARKETING	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0002014	NEVADA LIVESTOCK MARKETING	ЗВМЈ	3014	E. COLI		MONITORING, ADD. ROUTINE, MAJOR (RTCR)	7/1/2016	7/31/2016		8/19/2016
NV0002014	NEVADA LIVESTOCK MARKETING	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
		·				Total N	umber of Violation	ns for this Water S	System:	4
NV0000903	NEW MILLENNIUM BUILDING SYSTEMS,	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		4/4/2017
NV0000903	NEW MILLENNIUM BUILDING SYSTEMS,	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		4/4/2017
			ñ			Total N	lumber of Violatio	ns for this Water S	System:	2
NV0000870	NORTH VALLEY BUS	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	5/1/2016	5/31/2016		6/3/2016
						Total N	lumber of Violatio	ns for this Water S	System:	1
NV0004067	NORTHWEST ACADEMY	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
			P			Total N	lumber of Violatio	ns for this Water S	System:	1
NV0003005	NPS BOULDER BEACH	35	2950	TTHM		FAILURE SUBMIT OEL REPORT	1/8/2016	5/23/2016		5/23/2016
		-	2330	1 1111141		FOR TTHM	1/8/2010	3/23/2010		
E:			2550			FOR TTHM	lumber of Violatio		System:	1
NV0002503	NPS ECHO BAY	52	5000	LEAD & COPPER RULE		FOR TTHM			System:	1
NV0002503	NPS ECHO BAY			i		FOLLOW-UP OR ROUTINE TAP M/R (LCR)	lumber of Violatio	ns for this Water S		1
NV0002503 NV0000921	NPS ECHO BAY OASIS SPRINGS			i		FOLLOW-UP OR ROUTINE TAP M/R (LCR)	lumber of Violatio	ns for this Water S		

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
			5			Total	Number of Violation	ns for this Water	System:	2
NV0000797	OLD FORTY WEST MOTEL	02	1005	ARSENIC	ÍOC .	MCL, AVERAGE	10/1/2016	12/31/2016	0.075 MG/L	
IV0000797	OLD FORTY WEST MOTEL	03MJ	CRAU	RADIONUCLIDES		MONITORING, ROUTINE MAJO	PR 1/1/2016	12/31/2016		12/20/2016
IV0000797	OLD FORTY WEST MOTEL	03MJ	CRAU	RADIONUCLIDES		MONITORING, ROUTINE MAJO	PR 1/1/2016	12/31/2016		12/20/2016
IV0000797	OLD FORTY WEST MOTEL	. 03MJ	CSO8	SOCS PH5 DIOXIN	8	MONITORING, ROUTINE MAJO	OR 1/1/2016	3/31/2016		12/20/2016
VV0000797	OLD FORTY WEST MOTEL	03MJ	CSO8	SOCS PH5 DIOXIN		MONITORING, ROUTINE MAJO	OR 1/1/2016	3/31/2016		12/20/2016
iV0000797	OLD FORTY WEST MOTEL	03MJ	csoc	SOCS PHASE 2 & 5		MONITORING, ROUTINE MAIO	PR 1/1/2016	12/31/2016		12/20/2016
V0000797	OLD FORTY WEST MOTEL	03MJ	csoc	SOCS PHASE 2 & 5		MONITORING, ROUTINE MAJO	PR 1/1/2016	12/31/2016		12/20/2016
IV0000797	OLD FORTY WEST MOTEL	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJO	PR 7/1/2016	9/30/2016		12/20/2016
V0000797	OLD FORTY WEST MOTEL	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJO	PR 7/1/2016	9/30/2016		12/20/2016
iV0000797	OLD FORTY WEST MOTEL	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	OR 4/1/2016	4/30/2016		
IV0000797	OLD FORTY WEST MOTEL	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	OR 5/1/2016	5/31/2016	11 (6)	
IV0000797	OLD FORTY WEST MOTEL	JAMJ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	OR 6/1/2016	6/30/2016		
			N.	£:		Total	Number of Violation	ns for this Water	System:	12
IV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2009	3/31/2009	0.026 MG/L	5/27/2010
IV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2009	6/30/2009	0.027 MG/L	5/27/201
IV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2009	9/30/2009	0.027 MG/L	5/27/2016

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	юс	MCL, AVERAGE	10/1/2009	12/31/2009	0.026 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	tOC	MCL, AVERAGE	1/1/2010	3/31/2010	0.025 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2010	6/30/2010	0.025 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2010	9/30/2010	0.025 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2010	12/31/2010	0.026 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	юс	MCL, AVERAGE	1/1/2011	3/31/2011	0.026 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2011	6/30/2011	0.027 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2011	9/30/2011	0.026 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	ЮС	MCL, AVERAGE	10/1/2011	12/31/2011	0.027 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2012	3/31/2012	0.027 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2012	6/30/2012	0.028 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2012	9/30/2012	0.028 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2012	12/31/2012	0.028 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2013	3/31/2013	0.029 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2013	6/30/2013	0.029 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2013	9/30/2013	0.029 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2013	12/31/2013	0.030 MG/L	5/27/2016

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Pe Begin Date	•	Vio Result	RTC Date
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/201	4 3/31/2014	0.030 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/201	4 6/30/2014	0.027 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/201	9/30/2014	0.031 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/201	12/31/2014	0.030 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/201	5 3/31/2015	0.031 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/201	6/30/2015	0.034 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/201	9/30/2015	0.030 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/201	5 12/31/2015	0.034 MG/L	5/27/2016
NV0000303	OLD RIVER WATER COMPANY	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/201	6 3/31/2016	0.035 MG/L	5/27/2016
2 1998		3 5			- 15		Total Number of Vic	lations for this Water	System:	29
NV0002526	OLD WASHOE ESTATES	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/201	6		
	17 6	X -				2 2	Total Number of Vic	lations for this Water	System:	1
NV0001105	ORCHARD VALLEY MARKET	03 M J	CNO3	NITRATE	IOC	MONITORING, ROUTIN	E MAJOR 1/1/201	6 12/31/2016		
NV0001105	ORCHARD VALLEY MARKET	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MO	NITOR 1/1/201	4 12/31/2016		
	2) 2.			4	- 11		Total Number of Vic	plations for this Water	System:	2
NV0003032	OROVADA WATER DISTRICT	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/201	5		
					y a ga	er karling fra	Total Number of Vic	lations for this Water	System:	1
NV0004018	PAHRUMP FIRE STATION BLM	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTIN	E MAJOR 1/1/201	5 12/31/2015		6/28/2016

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
						Total N	lumber of Violatio	ns for this Water S	ystem:	1
NV0005034	PAHRUMP RV PARK	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
V0005034	PAHRUMP RV PARK	03MJ	CNO2	NITRITE	ЮС	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
						Total N	lumber of Violatio	ns for this Water S	System:	2
IV0003036	PAHRUMP SENIOR CENTER INC	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		8/12/2016
				'A		Total N	lumber of Violatio	ns for this Water S	System:	1
VV0000819	PALM GARDENS WATER CO OP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	3/31/2016		8/30/2016
IV0000819	PALM GARDENS WATER CO OP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	3/31/2016		8/30/2016
IV0000819	PALM GARDENS WATER CO OP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	3/31/2016		8/30/2016
						Total N	lumber of Violatio	ns for this Water S	System:	3
IV0002186	PARADISE VALLEY ELEMENTARY	03MJ	CDAS	ARSENIC (AS)		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
V0002186	PARADISE VALLEY ELEMENTARY	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		5/24/2016
IV0002186	PARADISE VALLEY ELEMENTARY	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
IV0002186	PARADISE VALLEY ELEMENTARY	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
IV0002186	PARADISE VALLEY ELEMENTARY	52	5000	LEAD & COPPER RULE		FOLLOW-UP OR ROUTINE TAP M/R (LCR)	10/1/2016			
IV0002186	PARADISE VALLEY ELEMENTARY	93	CSEF	SEC IOC FLUORIDE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
VV0002186	PARADISE VALLEY ELEMENTARY	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
						Total N	lumber of Violatio	ns for this Water S	System:	7

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
VV0002106	PARADISE VALLEY PARK	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015	~	7/16/2010
NV0002106	PARADISE VALLEY PARK	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	9/1/2016	9/30/2016		v
VV0002106	PARADISE VALLEY PARK	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	10/1/2016	10/31/2016		
7 may 6 m \$400			Acres .	FW 12: 100		Total N	lumber of Violation	ns for this Water S	ystem:	3
IV0002064	PETES TRAILER COURT	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	10/1/2016	12/31/2016		2/6/2017
	N		30	i wall o	l)	Total N	lumber of Violation	ns for this Water S	system:	1
VV0004063	PICK AND SHOVEL INVESTMENTS	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		4
V0004063	PICK AND SHOVEL INVESTMENTS	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAIOR (RTCR)	7/1/2016	9/30/2016		11/29/2010
						Total N	lumber of Violatio	ns for this Water S	ystem:	2
VV0000067	PINION PINES MHP	24MN	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MINOR	12/1/2015	12/31/2015		1/25/2010
			14		To the second	Total N	lumber of Violatio	ns for this Water S	ystem:	_{2 -4} 1
IV0000186	PIOCHE PUBLIC UTILITIES	03MJ	CDAS	ARSENIC (AS)	72.0	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000186	PIOCHE PUBLIC UTILITIES	ЗАММ	3014	E. COLI		MONITORING, ROUTINE, MINOR (RTCR)	6/1/2016	6/30/2016		7/6/2016
				= 1		Total N	lumber of Violation	ns for this Water S	ystem:	2
NV0001012	PIONEER SALOON	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	8/1/2016	8/31/2016		
							lumber of Violation	ns for this Water S	iystem:	1
iV0000750	PLEASANT VALLEY SCHOOL	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	5/1/2016	5/31/2016	A A PART OF THE PA	6/3/2010
						Total N	lumber of Violation	ns for this Water S	ystem:	1

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002571	RANCHO VISTA 4	52	5000	LEAD & COPPER RULE	K	FOLLOW-UP OR ROUTINE TAP M/R (LCR)	P 10/1/2016			
						Tota	l Number of Violation	ns for this Water	System:	1
NV0000898	RAPPORT EXECUTIVE RETREAT	S1	1032	MANGANESE		STATE MCL EXCEDENCE	7/1/2014	9/30/2014	1.1 MG/L	7/12/2016
2.0		<u> </u>	۸			Tota	Il Number of Violation	ns for this Water	System:	1
NV0000754	RIVER BEND MHP	93	1028	IRON		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
NV0000754	RIVER BEND MHP	93	1032	MANGANESE		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
						Tota	l Number of Violation	ns for this Water	System:	2
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2011	12/31/2011	0.012 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	1/1/2012	3/31/2012	0.022 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	4/1/2012	6/30/2012	0.027 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2012	9/30/2012	0.030 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	10/1/2012	12/31/2012	0.026 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	1/1/2013	3/31/2013	0.020 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	4/1/2013	6/30/2013	0.020 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	7/1/2013	9/30/2013	0.021 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	10/1/2013	12/31/2013	0.021 MG/L	12/29/2016
NV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2014	3/31/2014	21 UG/L	12/29/2016

Water System ID	Water System Name	Vio Type	Analyte C	ode Analyte Name	Rule Group	Vio Description	Con	pliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
VV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		4/1/2014	6/30/2014	0.025 MG/L	12/29/2016
VV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		7/1/2014	9/30/2014	0.024 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		10/1/2014	12/31/2014	0.025 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		1/1/2015	3/31/2015	0.024 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		4/1/2015	6/30/2015	0.0204 MG/L	12/29/2016
VV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		7/1/2015	9/30/2015	0.0205 MG/L	12/29/2016
VV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		10/1/2015	12/31/2015	0.023 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		1/1/2016	3/31/2016	0.026 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		4/1/2016	6/30/2016	0.02725 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		7/1/2016	9/30/2016	0.027 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	02	1005	ARSENIC	IOC	MCL, AVERAGE		10/1/2016	12/31/2016	0.027 MG/L	12/29/2016
IV0000319	ROARK ESTATES WATER ASSOC	UME0	CDAS	ARSENIC (AS)		MONITORING, ROUTINE N	MAJOR	1/1/2016	12/31/2016		
		Ž. 1				Т	otal Num	ber of Violatior	s for this Water	System:	22
iV0000858	ROGELIO M GARCIA	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE N	MAJOR	1/1/2014	12/31/2016		4/14/2017
iV0000858	ROGELIO M GARCIA	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONIT	TOR	1/1/2014	12/31/2016		3/31/2017
-		u l _{usi} n				т	otal Num	ber of Violatior	ns for this Water	System:	2
IV0000767	ROSEMOUNT WATER	02	4006	COMBINED URANIUM	IOC	MCL, AVERAGE		1/1/2016	3/31/2016	70 UG/L	4/19/2017

Vater System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
IV0000767	ROSEMOUNT WATER	02	4006	COMBINED URANIUM	ЮС	MCL, AVERAGE	4/1/2016	6/30/2016	71 UG/L	4/19/2017
1V0000767	ROSEMOUNT WATER	02	4006	COMBINED URANIUM	ЮС	MCL, AVERAGE	7/1/2016	9/30/2016	72 UG/L	4/19/2017
V0000767	ROSEMOUNT WATER	02	4006	COMBINED URANIUM	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.073 MG/L	4/19/2017
V0000767	ROSEMOUNT WATER	03MJ	CRUR	RADS URANIUM		MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
V0000767	ROSEMOUNT WATER	03MJ	CRUR	RADS URANIUM		MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
IV0000767	ROSEMOUNT WATER	03MJ	CRUR	RADS URANIUM		MONITORING, ROUTINE MAJOR	R 1/1/2016	12/31/2016		
IV0000767	ROSEMOUNT WATER	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2016	6/30/2016		
V0000767	ROSEMOUNT WATER	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	7/1/2015	6/30/2016		
IV0000767	ROSEMOUNT WATER	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	0 10/1/2015			
IV0000767	ROSEMOUNT WATER	75	7500	PUBLIC NOTICE	DE	PUBLIC NOTICE RULE LINKED TO VIOLATION	0 4/1/2015			
IV0000767	ROSEMOUNT WATER	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	0 7/1/2015			
IV0000767	ROSEMOUNT WATER	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION				
						Total	Number of Violatio	ns for this Water	System:	13
NV0000951	ROSIES PLACE	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	R 1/1/2015	12/31/2015		5/17/2016
NV0000951	ROSIES PLACE	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	9/1/2015	9/30/2015		1/19/2016
						Total	Number of Violatio	ns for this Water	System:	2
NV0004074	ROUND MOUNTAIN PUC	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP),	1/1/2016	12/31/2016		
	-					Total	Number of Violatio	ns for this Water	System:	1

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000885	RUBY HILL MINE	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	7/1/2016	9/30/2016 1	.8 MG/L	3/7/2017
NV0000885	RUBY HILL MINE	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	1/1/2016	1/31/2016		2/22/2016
		,	7.5		17 %	Total	Number of Violation	ns for this Water S	ystem:	2
NV0002222	RYE PATCH TRAVEL CENTER INC	03MJ	CNO3	NITRATE	ЮС	MONITORING, ROUTINE MAJO	DR 1/1/2016	12/31/2016		4/21/2017
NV0002222	RYE PATCH TRAVEL CENTER INC	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	3/1/2016	3/31/2016		4/29/2016
NV0002222	RYE PATCH TRAVEL CENTER INC	2C	8000	REVISED TOTAL COLIFORM RULE (RTCR)	=	CORRECTIVE/EXPEDITED ACTIONS (RTCR)	8/23/2016			
NV0002222	RYE PATCH TRAVEL CENTER INC	ЗАМЈ	3014	E. COU		MONITORING, ROUTINE, MAJE (RTCR)	OR 5/1/2016	5/31/2016		6/7/2016
NV0002222	RYE PATCH TRAVEL CENTER INC	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJE (RTCR)	OR 10/1/2016	10/31/2016		3/24/2017
NV0002222	RYE PATCH TRAVEL CENTER INC	ЗАМЈ	3014	E. COU		MONITORING, ROUTINE, MAJE (RTCR)	OR 11/1/2016	11/30/2016		3/24/2017
						Total	Number of Violation	ns for this Water S	ystem:	6
NV0001092	RYNDON GAS & FOOD LLC	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJO	DR 1/1/2016	12/31/2016		3/7/2017
NV0001092	RYNDON GAS & FOOD LLC	LWEO	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJO	DR 1/1/2014	12/31/2016		
NV0001092	RYNDON GAS & FOOD	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJE (RTCR)	OR 10/1/2016	12/31/2016		2/28/2017
NV0001092	RYNDON GAS & FOOD LLC	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
	597			1. 1. 1. 1. 1.		Total	Number of Violation	ns for this Water S	ystem:	4
NV0002566	SAGE SCHOOLS	3AMN	3014	E. COLI		MONITORING, ROUTINE, MING	OR 10/1/2016	10/31/2016		11/9/2016
	2 2			and the second	Con All Man All All All All All All All All All Al		Number of Violation	ns for this Water S	ystem:	1

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002023	SAGE VALLEY MHP	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
NV0002023	SAGE VALLEY MHP	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016	27	
NV0002023	SAGE VALLEY MHP	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2014	9/30/2014		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2014	9/30/2014		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2014	9/30/2014		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2014	12/31/2014		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2014	12/31/2014		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2014	12/31/2014		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	3/31/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	3/31/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	3/31/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2015	6/30/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2015	6/30/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2015	6/30/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2015	9/30/2015		2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2015	9/30/2015		2/3/2016

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2015	9/30/2015	ā	2/3/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2016	6/30/2016		6/30/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2016	9/30/2016		6/30/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2016	9/30/2016		12/6/2016
NV0002023	SAGE VALLEY MHP	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	10/1/2016	12/31/2016		
NV0002023	SAGE VALLEY MHP	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2014	8/31/2014		8/26/2016
NV0002023	SAGE VALLEY MHP	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	8/31/2015		8/26/2016
NV0002023	SAGE VALLEY MHP	27MJ	CDBP	DISINFECTION BYPROD		MONITORING, ROUTINE (DBP), MAJOR	1/1/2013	12/31/2013		8/26/2016
NV0002023	SAGE VALLEY MHP	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 5/1/2016	5/31/2016		6/30/2016
NV0002023	SAGE VALLEY MHP	LMAE	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 12/1/2016	12/31/2016		1/25/2017
NV0002023	SAGE VALLEY MHP	45	0700	GROUNDWATER RULE		FAILURE ADDRESS DEFICIENCY (GWR)	10/7/2014			
NV0002023	SAGE VALLEY MHP	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2016			
NV0002023	SAGE VALLEY MHP	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2015			
NV0002023	SAGE VALLEY MHP	S1	1032	MANGANESE		STATE MCL EXCEDENCE	7/1/2015	9/30/2015	0.16 MG/L	4/24/2016
NV0002023	SAGE VALLEY MHP	S1	1032	MANGANESE		STATE MCL EXCEDENCE	10/1/2015	12/31/2015	0.25 MG/L	4/24/2016
				1	H HEH	Total I	Number of Violation	ns for this Water :	System:	32
NV0000872	SAGE VALLEY RV PARK	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		-

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
V0000872	SAGE VALLEY RV PARK	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
V0000872	SAGE VALLEY RV PARK	19MJ	3014	E. COLI		MONITOR GWR ASSESSMENT, MAJOR	10/1/2015	10/31/2015		11/23/2016
IV0000872	SAGE VALLEY RV PARK	19MJ	3014	E. COLI		MONITOR GWR ASSESSMENT, MAJOR	10/1/2015	10/31/2015		11/23/2016
IV0000872	SAGE VALLEY RV PARK	19MJ	3014	E. COLI		MONITOR GWR ASSESSMENT, MAJOR	5/1/2016	5/31/2016		6/30/2016
IV0000872	SAGE VALLEY RV PARK	19MJ	3014	E. COLI		MONITOR GWR ASSESSMENT, MAJOR	5/1/2016	5/31/2016		6/3/2016
IV0000872	SAGE VALLEY RV PARK	19MJ	3014	E. COU		MONITOR GWR ASSESSMENT, MAJOR	12/1/2016	12/31/2016		1/25/2017
IV0000872	SAGE VALLEY RV PARK	45	0700	GROUNDWATER RULE		FAILURE ADDRESS DEFICIENCY (GWR)	10/17/2014			
V0000872	SAGE VALLEY RV PARK	93	1032	MANGANESE		STATE FAILURE TO MONITOR	4/1/2016	6/30/2016		2/28/2017
V0000872	SAGE VALLEY RV PARK	93	1032	MANGANESE		STATE FAILURE TO MONITOR	7/1/2016	9/30/2016		2/28/2017
V0000872	SAGE VALLEY RV PARK	93	1032	MANGANESE		STATE FAILURE TO MONITOR	10/1/2016	12/31/2016		2/28/2017
						Total	Number of Violatio	ns for this Water	System:	11
V0002191	SAND DUNE SALOON AND RV PARK	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	10/1/2015	12/31/2015	11.7 MG/L	5/10/2016
VV0002191	SAND DUNE SALOON AND RV PARK	03MJ	CNO3	NITRATÉ	IOC	MONITORING, ROUTINE MAJOR	R 10/1/2016	12/31/2016		
						Total	Number of Violatio	ns for this Water	System:	2
VV0004001	SANDY VALLEY ELEMENTARY SCHOOL	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, MAJO	7/20/2016 PR	10/19/2016		10/19/2016
		2					Number of Violatio	ns for this Water	System:	1
NV0000915	SANTA ROSA STATION NFC	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	2/1/2016	2/29/2016		4/28/2016

Vater System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
IV0000915	SANTA ROSA STATION	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	3/1/2016	3/31/2016		4/28/2010
		1-31	en e		Fig.	To	otal Number of Violation	ns for this Water S	System:	2
IV0002557	SHARONS	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUT	INE 10/1/2015	12/31/2015		3/31/201
V0002557	SHARONS	3AMJ	3014	E. COLI		MONITORING, ROUTINE, N (RTCR)	MAJOR 4/1/2016	6/30/2016		9/29/201
IV0002557	SHARONS	93	1028	IRON	4	STATE FAILURE TO MONIT	OR 1/1/2016	12/31/2016		
				= 1		To	otal Number of Violation	ns for this Water S	System:	3
NV0003074	SHORT BRANCH	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE M	IAJOR 1/1/2016	12/31/2016		1/3/201
IV0003074	SHORT BRANCH	ЗВМЈ	3014	E. COLI		MONITORING, ADD. ROUT	TINE, 7/1/2016	7/31/2016		8/1/201
IV0003074	SHORT BRANCH	93	1905	COLOR		STATE FAILURE TO MONIT	OR 1/1/2014	12/31/2016		
1	= 39		>1		= 11	Тс	otal Number of Violation	ns for this Water S	System:	3
IV0005028	SHOSHONE ESTATES WATER CO INC	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2016	3/31/2016	0.030 MG/L	V 11 =
V0005028	SHOSHONE ESTATES WATER CO INC	02	1005	ARSENIC	ЮС	MCL, AVERAGE	4/1/2016	6/30/2016	0.030 MG/L	
iV0005028	SHOSHONE ESTATES WATER CO INC	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2016	9/30/2016	0.029 MG/L	
IV0005028	SHOSHONE ESTATES WATER CO INC	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2016	12/31/2016	0.030 MG/L	
VV0005028	SHOSHONE ESTATES WATER CO INC	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, N	8/2/2016 MAJOR	8/19/2016		8/19/201
IV0005028	SHOSHONE ESTATES WATER CO INC	71	7000	CONSUMER CONFIDENCE RULE		CCR REPORT	7/1/2015			
IV0005028	SHOSHONE ESTATES WATER CO INC	71	7000	CONSUMER CONFIDENCE RULE	Contract of the second	CCR REPORT	7/1/2014			
							tal Number of Violation			

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000931	SIERRA COUNTRY ESTATES	58	5000	LEAD & COPPER RULE		OCCT/SOWT INSTALL DEMONSTRATION (LCR)	7/1/2010			
						То	tal Number of Violatio	ns for this Water	System:	1
NV0004021	SILVER KNOLLS MUTUAL WATER	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2015	3/31/2015	0.011 MG/L	6/30/201
VV0004021	SILVER KNOLLS MUTUAL WATER	02	1005	ARSENIC	IOC	MCL, AVERAGE	4/1/2015	6/30/2015	0.011 MG/L	6/30/201
NV0004021	SILVER KNOLLS MUTUAL WATER	02	1005	ARSENIC	IOC	MCL, AVERAGE	7/1/2015	9/30/2015	0.011 MG/L	6/30/201
NV0004021	SILVER KNOLLS MUTUAL WATER	02	1005	ARSENIC	IOC	MCL, AVERAGE	10/1/2015	12/31/2015	.011 MG/L	6/30/201
VV0004021	SILVER KNOLLS MUTUAL WATER	02	1005	ARSENIC	IOC	MCL, AVERAGE	1/1/2016	3/31/2016	0.011 MG/L	6/30/20:
						То	tal Number of Violatio	ns for this Water	System:	5
NV0000363	SILVER PEAK WATER SYSTEM	93	1930	TDS		STATE FAILURE TO MONITO	OR 12/1/2016	12/31/2016		
	*	_				То	tal Number of Violatio	ns for this Water	System:	1
VV0000760	SKY TAVERN	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, N	10/2/2016 MAJOR	10/6/2016		10/6/20
NV0000760	SKY TAVERN	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, M	MAJOR 10/1/2016	10/31/2016		11/3/20
19	~		_	5801 		То	otal Number of Violatio	ns for this Water	System:	2
NV0001140	SLOAN ARMY RESERVE CENTER	S1	1930	TDS		STATE MCL EXCEDENCE	4/1/2015	6/30/2015	1018 MG/L	4/27/20
NV0001140	SLOAN ARMY RESERVE CENTER	S1	1930	TDS		STATE MCL EXCEDENCE	7/1/2015	9/30/2015	1030 MG/L	4/27/20
VV0001140	SLOAN ARMY RESERVE CENTER	S1	1930	TDS		STATE MCL EXCEDENCE	10/1/2015	12/31/2015	1020 MG/L	4/27/20
						To	tal Number of Violatio	ne for this Water	System:	3
							tal Nulliber of Violatio	IIS IOI tilis Water		

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000929	SONIC BURGER	45	0700	GROUNDWATER RULE		FAILURE ADDRESS DEFICIENCE (GWR)	CY 6/4/2015	8/17/2016		8/17/2016
		- 1				Tota	al Number of Violation	ns for this Water S	System:	2
VV0000351	SOUTH CRESTVIEW HOMEOWNERS	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJ	JOR 1/1/2016	3/31/2016	8	1/25/2017
		e e	0	51		Tota	al Number of Violation	ns for this Water S	System:	1
IV0005062	SOUTHERN DESERT CORRECTIONAL CTR	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	12/1/2015	12/31/2015		1/25/2010
	CORRECTIONAL CIT	20 71			X	Tota	al Number of Violation	ns for this Water S	iystem:	1
IV0004071	SPENCER W KIMBALL SCOUT RESERVATION	03MJ	CNO2	NITRITE	ЮС	MONITORING, ROUTINE MA	JOR 1/1/2014	12/31/2016		
V0004071	SPENCER W KIMBALL SCOUT RESERVATION	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
			2.			Tota	al Number of Violation	ns for this Water S	System:	2
			All and the second							
IV0000221	SPIRIT MOUNTAIN UTILITY	S1	1920	ODOR		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	70 TON	
IV0000221		S1	1920	ODOR			10/1/2016 al Number of Violation			1
		S1 3AMJ	1920 3014	ODOR E. COLI			al Number of Violation			
IV0003103	UTILITY SPRING MOUNTAINS	WIII W				Tota	al Number of Violation	ns for this Water S		1 12/29/201 12/29/201
IV0000221 IV0003103 IV0003103	SPRING MOUNTAINS VISITOR GATEWAY SPRING MOUNTAINS	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MA (RTCR) MONITORING, ROUTINE, MIII (RTCR)	al Number of Violation	11/30/2016 10/31/2016	System:	12/29/201
IV0003103	SPRING MOUNTAINS VISITOR GATEWAY SPRING MOUNTAINS	3AMJ	3014	E. COLI	IOC	MONITORING, ROUTINE, MA (RTCR) MONITORING, ROUTINE, MIII (RTCR)	al Number of Violation NOR 11/1/2016 NOR 10/1/2016 al Number of Violation	11/30/2016 10/31/2016	System:	12/29/201 12/29/201 2
V0003103 V0003103 V0002598	SPRING MOUNTAINS VISITOR GATEWAY SPRING MOUNTAINS VISITOR GATEWAY STAGESTOP	LMAE	3014 3014	E. COLI	IOC	MONITORING, ROUTINE, MA (RTCR) MONITORING, ROUTINE, MII (RTCR)	NOR 11/1/2016 NOR 10/1/2016 NOR 10/1/2016 Al Number of Violation OF 1/1/2014	11/30/2016 10/31/2016 ns for this Water S	System:	12/29/201 12/29/201 2 2/25/201
IV0003103	SPRING MOUNTAINS VISITOR GATEWAY SPRING MOUNTAINS VISITOR GATEWAY STAGESTOP RESTAURANT STAGESTOP	LMAE	3014 3014 CNO3	E. COLI NITRATE	IOC	MONITORING, ROUTINE, MAI (RTCR) MONITORING, ROUTINE, MII (RTCR) Tota MONITORING, ROUTINE MAI MONITORING, ROUTINE MAI	NOR 10/1/2016 NOR 10/1/2016 NOR 10/1/2016 Al Number of Violation JOR 1/1/2014	11/30/2016 10/31/2016 ns for this Water S 12/31/2014 12/31/2015	System:	12/29/201

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000240	STOREY COUNTY WATER DISTRICT	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2016	3/31/2016		
	The state of the s						lumber of Violation	ns for this Water	System:	2
NV0000829	SULLIVANS PUB	O3MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016	- 13 m	
NV0000829	SULLIVANS PUB	UME0	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000829	SULLIVANS PUB	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
						Total N	lumber of Violation	ns for this Water	System:	3
NV0000124	SUNRISE ACRES WATER ASSOCIATION	03MJ	CNO3	NiTRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		10/3/2016
NV0000124	SUNRISE ACRES WATER ASSOCIATION	03MJ	CNO3	NITRATE	IOC -	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		10/3/2016
			-			Total N	lumber of Violation	ns for this Water	System:	2
NV0000123				THE REAL PROPERTY AND ADDRESS.					-	
	SUNRISE MOUNTAIN TP	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	4/1/2016	6/30/2016	11 MG/L	
NV0000123	TP SUNRISE MOUNTAIN	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE MCL, SINGLE SAMPLE	4/1/2016 7/1/2016		11 MG/L 12 MG/L	
	ТР							9/30/2016	·	
NV0000123	SUNRISE MOUNTAIN TP SUNRISE MOUNTAIN	01	1040	NITRATE	ЮС	MCL, SINGLE SAMPLE	7/1/2016	9/30/2016	12 MG/L	9/14/2016
NV0000123 NV0000123	SUNRISE MOUNTAIN TP SUNRISE MOUNTAIN TP SUNRISE MOUNTAIN	01 01	1040	NITRATE	юс	MCL, SINGLE SAMPLE MCL, SINGLE SAMPLE	7/1/2016 10/1/2016	9/30/2016 12/31/2016	12 MG/L	
NV0000123 NV0000123 NV0000123	SUNRISE MOUNTAIN TP SUNRISE MOUNTAIN TP SUNRISE MOUNTAIN TP SUNRISE MOUNTAIN	01 01 03MJ	1040 1040 CNO3	NITRATE NITRATE	юс	MCL, SINGLE SAMPLE MCL, SINGLE SAMPLE MONITORING, ROUTINE MAJOR	7/1/2016 10/1/2016 8/1/2016	9/30/2016 12/31/2016 8/31/2016	12 MG/L	9/14/2016
NV0000123 NV0000123 NV0000123	SUNRISE MOUNTAIN TP	01 01 03МJ 93	1040 1040 CNO3	NITRATE NITRATE NITRATE MAGNESIUM	юс	MCL, SINGLE SAMPLE MCL, SINGLE SAMPLE MONITORING, ROUTINE MAJOR STATE FAILURE TO MONITOR	7/1/2016 10/1/2016 8/1/2016 8/1/2016	9/30/2016 12/31/2016 8/31/2016 8/31/2016 8/31/2016	12 MG/L	9/14/2016 9/14/2016 9/14/2016
NV0000123 NV0000123 NV0000123 NV0000123	SUNRISE MOUNTAIN TP	01 01 03МЈ 93	1040 1040 CNO3 1031 1930	NITRATE NITRATE NITRATE MAGNESIUM TDS	юс	MCL, SINGLE SAMPLE MCL, SINGLE SAMPLE MONITORING, ROUTINE MAJOR STATE FAILURE TO MONITOR STATE FAILURE TO MONITOR STATE MCL EXCEDENCE	7/1/2016 10/1/2016 8/1/2016 8/1/2016 8/1/2016	9/30/2016 12/31/2016 8/31/2016 8/31/2016 8/31/2016 12/31/2016	12 MG/L 12 MG/L	9/14/2016

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
IV0005066	SUNSET MHP	93	1095	ZINC		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
ELVE	#3 mm					Total I	Number of Violation	ns for this Water S	ystem:	2
IV0000765	SUTCLIFFE MOBILE PARK	03MJ	CSOD	SODIUM (NA)	pizar "	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
				97		Total I	Number of Violation	ns for this Water S	ystem:	1
NV0000329	T AND J INVESTMENTS DBA THE GROVE	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2015	12/31/2015		4/20/201
	DOT THE GROVE				100 P	Total (Number of Violation	ns for this Water S	ystem:	1
NV0000913	TAHOE RENO INDUSTRIAL CENTER	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	1/1/2015	3/31/2015		3/17/201
				= '4			Number of Violation	ns for this Water S	ystem:	1
NV0002575	TATUADO WILD SIDE TAVERN	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
NV0002575	TATUADO WILD SIDE TAVERN	U3MJ	CNO2	NITRITE	ЮС	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0002575	TATUADO WILD SIDE TAVERN	LMAE	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 7/1/2016	9/30/2016		3/8/201
NV0002575	TATUADO WILD SIDE TAVERN	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 10/1/2016	12/31/2016		3/8/201
NV0002575	TATUADO WILD SIDE TAVERN	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
					10	Total	Number of Violation	ns for this Water S	ystem:	5
NV0000340	THE MAVERICK	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		3/22/2010
		8			8=	Total	Number of Violatio	ns for this Water S	ystem:	1
NV0005002	TONOPAH ELECTRONIC COMBAT RANGE O	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP),	7/1/2016	9/30/2016		12/6/2010
						Total	Number of Violation	ns for this Water S	vstem:	1

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002518	TOPAZ SUMMIT SPRING	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0002518	TOPAZ SUMMIT SPRING	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	1/1/2016	3/31/2016		6/7/2016
NV0002518	TOPAZ SUMMIT SPRING	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 7/1/2016	9/30/2016		12/13/2016
NV0002518	TOPAZ SUMMIT SPRING	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
<u> </u>					-	Total i	Number of Violation	ns for this Water	System:	4
NV0002159	TRAVEL CENTERS OF AMERICA NO 181	S1	1930	TDS		STATE MCL EXCEDENCE	1/1/2016	3/31/2016	1400 MG/L	
NV0002159	TRAVEL CENTERS OF AMERICA NO 181	S1	1930	TDS		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1300 MG/L	
NV0002159	TRAVEL CENTERS OF AMERICA NO 181	S1	1930	TDS		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	1200 MG/L	
NV0002159	TRAVEL CENTERS OF AMERICA NO 181	S1	1930	TDS		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	1300 MG/L	
						Total I	Number of Violation	ns for this Water	System:	4
NV0003072	TURN 3 RV PARK AND STORE	3AMJ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 4/1/2016	6/30/2016		9/22/2016
						Total I	Number of Violation	ns for this Water	System:	1
NV0001145	US ECOLOGY	ЗАМЈ	3014	E. COLI		MONITORING, ROUTINE, MAJOR (RTCR)	R 7/1/2016	9/30/2016		8/30/2016
NV0001145	US ECOLOGY	\$1	1025	FLUORIDE		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	3.0 MG/L	
						Total I	Number of Violatio	ns for this Water	System:	2
NV0000805	VALLEY VIEW RV PARK	93	3100	COLIFORM (TCR)		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
NV0000805	VALLEY VIEW RV PARK	93	CNO3	NITRATE	IOC	STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
						Total I	Number of Violatio	ns for this Water	System:	2

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Nam	e Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0003000	VERDI SCHOOL	03MJ	CDAS	ARSENIC (AS)	=	MONITORING, ROUTINE MAJOR	1/1/2016	3/31/2016		6/20/2016
NV0003000	VERDI SCHOOL	27 M J	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2016	6/30/2016		
NV0003000	VERDI SCHOOL	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	4/1/2016	6/30/2016		
NV0003000	VERDI SCHOOL	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2016	9/30/2016		
NV0003000	VERDI SCHOOL	27MJ	0999	CHLORINE	ST1 DBP	MONITORING, ROUTINE (DBP), MAJOR	7/1/2016	9/30/2016		
NV0003000	VERDI SCHOOL	LMAE	3014	E. COLI		MONITORING, ROUTINE, MAJO (RTCR)	R 5/1/2016	5/31/2016		6/3/2016
	<u> </u>					Total I	Number of Violation	ns for this Water	System:	6
NV0002556	VFW PAHRUMP POST 10054	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
NV0002556	VFW PAHRUMP POST 10054	93	1055	SULFATE		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
NV0002556	VFW PAHRUMP POST 10054	93	1930	TDS		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
					- 8,	Total I	Number of Violatio	ns for this Water	System:	3
NV0000167	VIRGIN VALLEY WATER DISTRICT	27MJ	CDB2	DBPR STAGE 2	÷	MONITORING, ROUTINE (DBP), MAJOR	9/1/2014	8/31/2015		8/3/2016
	9		24.2			Total I	Number of Violatio	ns for this Water	System:	1
NV0000922	WARD CHARCOAL OVENS STATE PARK	S1	1028	IRON		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.74 MG/L	
NV0000922	WARD CHARCOAL OVENS STATE PARK	S1	1028	IRON		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	0.74 MG/L	
NV0000922	WARD CHARCOAL OVENS STATE PARK	S1	1028	IRON		STATE MCL EXCEDENCE	10/1/2016	12/31/2016	0.82 MG/L	
	27		era st			Total (Number of Violatio	ns for this Water	System:	- 3
							THE RESERVE OF THE PARTY OF THE			

Water System ID	Water System Name	Vio Type	Analyte Co	de Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000793	WASHOE LAKE STATE PARK	93	1028	IRON		STATE FAILURE TO MONITOR	1/1/2016	12/31/2016		
NV0000793	WASHOE LAKE STATE PARK	93	1032	MANGANESE		STATE FAILURE TO MONITOR	10/1/2016	12/31/2016		
NV0000793	WASHOE LAKE STATE PARK	\$1	1028	IRON		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	1.3 MG/L	
NV0000793	WASHOE LAKE STATE PARK	\$1	1032	MANGANESE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.19 MG/L	
NV0000793	WASHOE LAKE STATE PARK	S1	1032	MANGANESE		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	0.27 MG/L	
		-				Total	Number of Violatio	ns for this Water	System:	6
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	93	1028	IRON		STATE FAILURE TO MONITOR	10/1/2015	12/31/2015		5/26/2016
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	93	1028	IRON		STATE FAILURE TO MONITOR	1/1/2016	3/31/2016		5/26/2016
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	93	1028	IRON		STATE FAILURE TO MONITOR	10/1/2016	12/31/2016		
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	93	1032	MANGANESE		STATE FAILURE TO MONITOR	10/1/2015	12/31/2015		5/26/2016
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	93	1032	MANGANESE		STATE FAILURE TO MONITOR	1/1/2016	3/31/2016		5/26/2016
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	93	1032	MANGANESE		STATE FAILURE TO MONITOR	10/1/2016	12/31/2016		
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	S1	1028	IRON		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	1.5 MG/L	
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	S1	1028	IRON		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	7.4 MG/L	
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	\$1	1032	MANGANESE		STATE MCL EXCEDENCE	4/1/2016	6/30/2016	0.17 MG/L	
NV0000318	WASHOE LAKE STATE PARK NORTH BOAT	S1	1032	MANGANESE		STATE MCL EXCEDENCE	7/1/2016	9/30/2016	0.32 MG/L	
				_		Total	Number of Violatio	ns for this Water	System:	10

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0004065	WASHOE VALLEY MEETINGHOUSE	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	3/1/2016	3/31/2016		4/4/2016
NV0004065	WASHOE VALLEY MEETINGHOUSE	93	CSC2	SECONDARY IOCS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		4/5/2017
		4,00	12. 1			Total I	Number of Violation	ns for this Water S	System:	2
IV0000246	WEST WENDOVER WATER SYSTEM	93	1905	COLOR		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
	in .			A		Total I	Number of Violation	ns for this Water S	System:	1
IV0003054	WHEELER PEAK CAMPGROUND NPS	UME0	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016	,	
		V ,			4	Total f	Number of Violation	ns for this Water S	System:	1
IV0001135	WHIPPLES COUNTRY STORE	03MJ	CNO3	NITRATE	IOC	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
	3.3.12				=	Total I	Number of Violation	ns for this Water S	System:	1
				THE RESERVE AND ADDRESS OF THE PARTY OF THE			The State of the Landson State of the Landson		The Address of the Ad	
IV0001073	WHISKEY PETES	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINE (DBP),	10/1/2015	9/30/2016		2
V0001073	WHISKEY PETES	27MJ	CDB2	DBPR STAGE 2		MAJOR	10/1/2015 Number of Violation		System:	1
IV0001073	WHOS DUNES	27MJ 93	CDB2	DBPR STAGE 2 SECONDARY IOCS		MAJOR			System:	1
	5 a					Total F STATE FAILURE TO MONITOR	Number of Violation	ns for this Water S 12/31/2016		1
	5 a				IOC	Total F STATE FAILURE TO MONITOR	Number of Violation	ns for this Water S 12/31/2016 ns for this Water S		
IV0000946	WHOS DUNES	93	CSC2	SECONDARY IOCS	IOC	MAJOR Total F STATE FAILURE TO MONITOR Total F	Number of Violation 1/1/2014 Number of Violation	12/31/2016 ns for this Water S 3/31/2016	System:	
IV0000946 IV0000058	WHOS DUNES WILDES MANOR	93	CSC2	SECONDARY IOCS ARSENIC		Total F STATE FAILURE TO MONITOR Total F MCL, AVERAGE	1/1/2014 Number of Violation 1/1/2016	12/31/2016 ns for this Water S 3/31/2016 6/30/2016	System: 0.017 MG/L	
V0000946 V0000058	WHOS DUNES WILDES MANOR WILDES MANOR	93 02 02	1005 1005	SECONDARY IOCS ARSENIC ARSENIC	IOC	Total F STATE FAILURE TO MONITOR Total F MCL, AVERAGE MCL, AVERAGE	1/1/2014 Number of Violation 1/1/2016 4/1/2016	12/31/2016 ns for this Water S 3/31/2016 6/30/2016 9/30/2016	0.017 MG/L	

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000058	WILDES MANOR	UME0	2050	ATRAZINE		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	O3MJ	2034	GLYPHOSATE		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV000058	WILDES MANOR	03MJ	CNO3	NITRATE	ЮС	MONITORING, ROUTINE MAJOR	1/1/2016	12/31/2016		
NV0000058	WILDES MANOR	03MJ	CNO2	NITRITE	IOC	MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV000058	WILDES MANOR	03MJ	2037	SIMAZINE		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	03MJ	cvoc	VOCS PHASE 2 & 5		MONITORING, ROUTINE MAJOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	2ANC	8000	REVISED TOTAL COLIFORM RULE (RTCR)		LEVEL 1 ASSESS, MULTIPLE TC POS (RTCR)	7/11/2016	7/22/2016		7/22/2016
NV0000058	WILDES MANOR	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	1/1/2012			
NV0000058	WILDES MANOR	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	4/1/2015			
NV000058	WILDES MANOR	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	1/1/2015			
NV000058	WILDES MANOR	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	7/1/2012			
NV000058	WILDES MANOR	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	4/1/2012			
NV000058	WILDES MANOR	75	7500	PUBLIC NOTICE		PUBLIC NOTICE RULE LINKED TO VIOLATION	1/1/2015			
NV0000058	WILDES MANOR	93	1002	ALUMINUM		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	93	1017	CHLORIDE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	93	1905	COLOR		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	93	1022	COPPER, FREE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0000058	WILDES MANOR	93	1028	IRON		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	93	1031	MAGNESIUM	A.	STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	93	1032	MANĜANESE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
IV0000058	WILDES MANOR	93	1920	ODOR		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
V0000058	WILDES MANOR	93	1925	РН		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV0000058	WILDES MANOR	93	CSEF	SEC IOC FLUORIDE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV000058	WILDES MANOR	93	1050	SILVER	2	STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
NV000058	WILDES MANOR	93	1055	SULFATE		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
IV0000058	WILDES MANOR	93	1930	TDS		STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
IV0000058	WILDES MANOR	93	1095	ZINC	×	STATE FAILURE TO MONITOR	1/1/2014	12/31/2016		
				1 8		Total	Number of Violatio	ns for this Water S	ystem:	32
iV0002080	WILDHORSE RESORT	O3MJ	CNO3	NITRATE	ЮС	MONITORING, ROUTINE MAJO	R 1/1/2016	12/31/2016		
NV0002080	WILDHORSE RESORT	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		2/7/2016
VV0002080	WILDHORSE RESORT	34MJ	3014	E. COLI		MONITOR GWR TRIGGERED/ADDITONAL, MAJO	7/14/2016 DR	7/19/2016		7/19/2016
						Total	Number of Violatio	ns for this Water S	iystem:	3
iV0001128	WILDKAT RANCH	23MJ	3100	COLIFORM (TCR)		MONITORING (TCR), ROUTINE MAJOR	10/1/2015	12/31/2015		3/24/2016
			100	4.024		Total	Number of Violatio	ns for this Water S	ystem:	1

Water System ID	Water System Name	Vio Type	Analyte Co	ode Analyte Name	Rule Group	Vio Description	Compliance Period Begin Date	Compliance Period End Date	Vio Result	RTC Date
NV0002211	WILSON RESERVOIR BLM CAMPGROUND	22	3100	COLIFORM (TCR)		MCL (TCR), MONTHLY	10/1/2015	10/31/2015		4/1/2010
	DEW CANT CHOOSE			ч			Total Number of Violatio	ns for this Water	System:	1
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	10/1/2013	12/31/2013	11.4 MG/L	7/28/201
VV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	ЮС	MCL, SINGLE SAMPLE	1/1/2014	3/31/2014	11.9 MG/L	7/28/2010
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	4/1/2014	6/30/2014	12.7 MG/L	7/28/2010
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	10/1/2014	12/31/2014	10.8 MG/L	7/28/2016
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	1/1/2015	3/31/2015	13.3 MG/L	7/28/2010
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	4/1/2015	6/30/2015	11.2 MG/L	7/28/201
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	7/1/2015	9/30/2015	11.3 MG/L	7/28/201
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	10/1/2015	12/31/2015	10.6 MG/L	7/28/2010
NV0000399	WINDMILL RIDGE RESTAURANT AND	01	1040	NITRATE	IOC	MCL, SINGLE SAMPLE	1/1/2016	3/31/2016	13.7 MG/L	7/28/201
							Total Number of Violatio	ns for this Water	System:	9
NV0000258	ZEPHYR COVE WATER UTILITY DISTR	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTINI MAJOR	E (DBP), 1/1/2015	2/28/2015		9/7/201
NV0000258	ZEPHYR COVE WATER UTILITY DISTR	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTIN	E (DBP), 3/1/2015	5/31/2015		9/7/2010
NV0000258	ZEPHYR COVE WATER UTILITY DISTR	27MJ	CDB2	DBPR STAGE 2		MONITORING, ROUTIN	E (DBP), 6/1/2015	8/31/2015		9/7/2010
*							Total Number of Violatio	ns for this Water	System:	3

Attachment A

RULE-SPECIFIC VIOLATION CRITERIA FOR THE ANNUAL PUBLIC WATER SYSTEMS COMPLIANCE REPORT¹

Chemical Contaminant Group Maximum Contaminant Level (MCL)

MCL - Single Sample or MCL Average (Violation Types 01 and 02).

Only Community Water Systems can have a MCL for the following contaminant codes: 1025, 4000, 4006, 4010, and 4100.

Both Community and Non-transient Non-community (NTNC) water systems can have an MCL for the following contaminant codes: 2051, 2050, 2046, 2959, 2946, 2931, 2065, 2067, 2010, 2015, 2020, 2383, 2105, 2110, 2306, 2031, 2035, 2039, 2041, 2032, 2033, 2005, 2034, 2274, 2042, 2036, 2040, 2037, 2063, 2990, 2982, 2984, 2976, 2981, 2977, 2980, 2380, 2992, 2989, 2968, 2996, 2987, 2991, 2979, 2955, 2983, 2326, 2964, 2985, 2378, 2969, 1005, 1094, 1010, 1015, 1020, 1035, 1036, 1045, 1074, 1075, 1024, 1085.

All systems can have an MCL for Nitrate (contaminant codes 1038, 1040, and 1041).

Chemical Contaminant Group Monitoring and Reporting (M/R)

M/R - Monitoring, Regular (Violation Types 03 and 04 and Major Indicator Flag = Y).

Only Community Water Systems can have an M/R for the following contaminant codes: 1025, 4000, 4006, 4010, and 4100.

Both Community and NTNC water systems can have an M/R for the following contaminant codes: 2051, 2050, 2046, 2959, 2946, 2931, 2065, 2067, 2010, 2015, 2020, 2383, 2105, 2110, 2306, 2031, 2035, 2039, 2041, 2032, 2033, 2005, 2034, 2274, 2042, 2036, 2040, 2037, 2063, 2990, 2982, 2984, 2976, 2981, 2977, 2980, 2380, 2992, 2989, 2968, 2996, 2987, 2991, 2979, 2955, 2983, 2326, 2964, 2985, 2378, 2969, 2950, 2456, 0999, 1005, 1094, 1010, 1015, 1020, 1035, 1045, 1074, 1075, 1024, 1085.

¹ For violations that extend beyond the calendar year, the violation is counted in each of the calendar years in which it occurred, unless it has returned to compliance prior to the beginning of the calendar year.

All systems can have an M/R for Nitrate (contaminant codes 1038, 1040, and 1041).

Chemical Contaminant Group Treatment Technique (TT)

Both Community and NTNC water systems can have a TT violation for Acrylamide and Epichlorohydrine (Violation type 07, contaminant codes 2265 and 2257).

Total Coliform Rule (TCR) MCLs

Any violation that is either Acute or Monthly (Violation types 21 and 22). The contaminant code for TCR is 3100.

TCR Significant M/R

Any major Routine or Repeat M/R violation (Violation types 23 and 25). The contaminant code for TCR is 3100.

Revised Total Coliform Rule (RTCR) MCLs

Any violation that is either Acute or Monthly (Violation type 1A). The contaminant code for RTCR is 8000.

RTCR Significant M/R

Any major Routine or Repeat M/R violation (Violation types 3A, 3B, 3C, 3D, 4D, 4E, 4F, 5A, and 5B). The contaminant code for RTCR is 8000.

RTCR TT

Violation types (2A, 2B, 2C, and 2D). The contaminant code for RTCR is 8000.

Surface Water Treatment Rule (SWTR) TT

Any TT violation for a filtered system (Violation type 41) and all unfiltered systems who are required to install filtration if at some point during the calendar year they were unfiltered. (Violation type 42 violations - these may not be in your state data systems). The contaminant code for SWTR is 0200.

SWTR Significant M/R

Any Significant surface water M/R violation by a filtered or unfiltered system (Violation Types 36 and 31 and Major Indicator Flag = Y, respectively). The contaminant code for SWTR is 0200.

Turbidity MCL

Any MCL Average violation for an unfiltered system (Violation type 02). The contaminant code for turbidity is 0100.

Turbidity Significant M/R

Any major regular M/R violation for an unfiltered system (Violation type 03 and Major Indicator Flag = Y). The contaminant code for turbidity is 0100.

Lead and Copper Rule (LCR) TT

Any Community or NTNC water system with a TT violation at any time during the calendar year (Violation Types 58, 62 and 65). Note: Violation type 62 has been combined under Violation type 58 in SDWIS.

LCR Significant M/R

Any Community or NTNC water system with a follow-up or routine tap sampling violation (Violation type 52) or any Community or NTNC water system who incurred an initial tap monitoring violation (Violation type 51) during the calendar year, or who incurred the initial tap violation prior to the calendar year, but failed to return to compliance prior to January 1 of the calendar year. Note: a system cannot have more than one initial tap monitoring violation counted in a calendar year.

In general: Count all violations above where any date in the violation compliance period begin and end date range falls within the calendar year except those that returned to compliance prior to the first day of the calendar year regardless of current system status.

Note: EPA has changed the state submitted compliance period end date of Violation types 51, 58, 62 and 65 to reflect either the date the violation returned to compliance or the date of 12/31/2015.

Consumer Confidence Report Rule (CCR) Significant Consumer Notification Violations and Public Notification Violations

Any Community water system that completely failed to provide a required consumer confidence report is in violation (Violation type 71). Because the violation continues until the system provides the report, the violation must also be reported in each subsequent year until the system returns to compliance. Public Notification violations are Violation type codes 75 for NPDWR and 76 for other potential health risk situations PN Violation (Non-NPDWR). For the Public Notice Violations the violation must be linked to a specific rule. The contaminant code for IESWTR is 0300. The contaminant codes for Stage 1 DBPR are 1009, 1011, 2456, 2950, 1006, 1008 and 0999.

Interim Enhanced Surface Water Treatment Rule (IESWTR) TT

Any public water system that uses surface water or ground water under the direct influence of surface water (GWUDI) and serving at least 10,000 people with a TT violation (Violations 37, 43, 44, and 47). The contaminant code for IESWTR is 0300. See Section II of the Implementation Guidance for Interim Enhanced Surface Water Treatment Rule (EPA 816-R-01-11, June 2001)

http://www.epa.gov/safewater/mdbp/ieswtrimplguid.pdf for additional information

IESWTR Significant Recordkeeping and M/R Violations

Any public water system that uses surface water or GWUDI and serving at least 10,000 people with an M/R violation (Violation 29 and Violation 38 and Major Indicator Flag = Y). The contaminant code for IESWTR is 0300. Any recordkeeping violation where system fails to maintain the results of individual filter monitoring for 3 years. Violation type is 09. The contaminant code is for IESWTR is 0300. See Section II of the Implementation Guidance for Interim Enhanced Surface Water Treatment Rule (EPA 816-R-01-11, June 2001) http://www.epa.gov/safewater/mdbp/ieswtrimplguid.pdf for additional information.

Filter Backwash Recycle Rule (FBRR) TT

Public water systems that use surface water or GWUDI, practice conventional or direct filtration, and recycle spent filter backwash, thickener supernatant, or liquids from dewatering processes. The violation code is 40. The contaminant code is 0500. See the Implementation Guide for the Filter Backwash Recycle Rule www.epa.gov/safewater/mdbp/guide-fbrr-ig-fnl-06-16-04.pdf [EPA 816-R-04-006, June 2004] for additional information.

Filter Backwash Recycle Rule (FBRR) M/R and Recordkeeping

Public water systems that use surface water or GWUDI, practice conventional or direct filtration, and recycle spent filter backwash, thickener supernatant, or liquids from dewatering processes. The violation code for M/R is 39 and for recordkeeping is 09. The contaminant code is 0500. See the Implementation Guide for the Filter Backwash Recycle Rule (EPA 816-R-04-006, June 2004) www.epa.gov/safewater/mdbp/guide fbrr ig fnl 06-16-04.pdf for additional information.

Ground Water Rule (GWR)

All systems can have Ground Water Rule violations. The violation code for failure to collect triggered source water samples for E. coli after a TCR positive sample is 34.

Long Term 1 Enhanced Surface Water Treatment Rule (LT1ESWTR) TT

Public water systems that use surface water or GWUDI and serve fewer than 10,000 people. The violation codes are 37 and 47. Like the IESWTR The contaminant code for LT1ESTR the contaminant code is 0300. See Section V of the Long Term Enhanced Surface Water Treatment Rule (LT1ESWTR) Implementation Guide for additional information at the website: www.epa.gov/safewater/mdbp/pdfs/lt1eswtr/guidance lt1 ig.pdf

Stage 1 and 2 Disinfectants and Disinfection Byproducts Rule (Stage 1 DBPR) TT

All CWS and NTNCWS that add a chemical disinfectant in any part of the drinking water treatment process and transient NCWS

using chlorine dioxide with TT violations (Violations 12, 37 and 46). The contaminant codes for Stage 1 DBPR are 0400 and 2920. See Section II of the Implementation Guidance for Stage 1 Disinfectants and Disinfection Byproducts Rule (EPA 816-R-01-12, June 2001) http://www.epa.gov/safewater/mdbp/s1dbprimplguid.pdf for additional information.

Stage 1 and 2 DBPR MCL and Maximum Residual Disinfectant Levels (MRDL)

All CWS and NTNCWS that add a chemical disinfectant in any part of the drinking water treatment process and transient NCWS using chlorine dioxide with MCL/MRDL violations (Violations 02 and 11). The contaminant codes for Stage 1 DBPR are 1009, 1011, 2456, 2950, 1006, 1008 and 0999. See Section II of the Implementation Guidance for Stage 1 Disinfectants and Disinfection Byproducts Rule (EPA 816-R-01-12, June 2001) http://www.epa.gov/safewater/mdbp/s1dbprimplguid.pdf for additional information.

Stage 1 and 2 DBPR M/R Violations

All CWS and NTNCWS that add a chemical disinfectant in any part of the drinking water treatment process and transient NCWS using chlorine dioxide with M/R violations (Violation 27 and Major Indicator Flag = Y). The contaminant codes for Stage 1 DBPR are 0400, 2920, 1009, 1011, 2456, 2950, 1006, 1008 and 0999. See Section II of the Implementation Guidance for Stage 1 Disinfectants and Disinfection Byproducts Rule (EPA 816-R-01-12, June 2001) at: http://www.epa.gov/safewater/mdbp/s1dbprimplguid.pdf for additional information.

Public Notification

The violation code for failure to notify the public after a violation is 06 for IESWTR, LT1ESWTR, and Stage 1 DBPR. The contaminant code for Stage 1 DBPR corresponds with the appropriate MCL/MRDL/TOC (1009, 1011, 2456, 2950, 1006, 1008 and 0999). The contaminant code for IESWTR and LT1ESWTR is 0300. For FBRR the violation code is 75 and the contaminant code is 0500.

Secondary Drinking Water Standard M/R Violations

All Nevada public water systems can have M/R (Violation type 93) for Secondary Drinking Water Standards, which consists of the following contaminant codes: 1002, 1017, 1022, 1028, 1031, 1032, 1050, 1055, 1089, 1095, 1905, 1920, 1925, and 1930.

Secondary Drinking Water Standard MCL Violations

All Nevada public water systems can have MCL average (Violation type S1) for Secondary Drinking Water Standards, which consists of the following contaminant codes: 1002, 1017, 1022, 1028, 1031, 1032, 1050, 1055, 1089, 1095, 1905, 1920, 1925, and 1930.

State or	Туре		
EPA HQ		VIOLATION NAME	ALTERNATE DESCRIPTION
HQ	01	MAXIMUM CONTAMINANT LEVEL (MCL), SINGLE SAMPLE	Excedence of MAXIMUM CONTAMINANT LEVEL (MCL) per 5-1.52
HQ		MAXIMUM CONTAMINANT LEVEL (MCL), AVERAGE, WITHOUT NUMBER OF EXCEDENCE	Excedence of MAXIMUM CONTAMINANT LEVEL (MCL) per 5-1.52
HQ	02	MAXIMUM CONTAMINANT LEVEL (MCL), AVERAGE, WITH NUMBER OF EXCEDENCE	Public Water Supply (PWS) Using Chlorine Dioxide - Chlorite - Average of any 3 sample set exceeds the MAXIMUM CONTAMINANT LEVEL (MCL) of 1.0 mg/L
HQ	03	MONITORING, ROUTINE MAJOR	Failure to monitor in accordance with section 5-1.51(b) and 5-1.52 Tables or perform analysis with approved methods
HQ	04	MONITORING, CONFIRMATION/CHECK MAJOR	No repeat samples were taken in response to a positive monitoring sample result.
HQ	05	NOTIFICATION, STATE	Failure to notifiy state
HQ	07	TREATMENT TECHNIQUES NON-SURFACE WATER TREATMENT RULE (Non-SWTR)	Failure to maintain free chlorine residual in distribution system.
HQ	08	VARIANCE / EXEMPTION / OTHER COMPLIANCE	Failure to abide by the authorized terms and conditions of a valid variance, waiver, or any other exemption.
HQ	09	RECORD KEEPING	Failure to retain proper records.
HQ	09	RECORD KEEPING FOR INDIVIDUAL FILTER /Filter Backwash Rule (FBR)	Failure to maintain filter monitoring records for 3 years (filter results every 15 minutes)
HQ	1 A	E. COLI MCL	E. coli positive routine with insufficient repeat samples, or a combination of E. coli positive and Total Coliform positive results between routine and repeat samples, or Total Coliform positive routine with Total Coliform positive repeat sample not tested for E.coli.
HQ	2A	LEVEL 1 ASSESSMENT TREATMENT TECHNIQUE	Failure to conduct Level 1 assessment.
HQ	2B	LEVEL 2 ASSESSMENT TREATMENT TECHNIQUE	Failure to conduct Level 2 assessment.
HQ	2C	CORRECTIVE ACTIONS/EXPEDITED ACTIONS TREATMENT TECHNIQUE	Failure to complete corrective actions within the required timeframe when a Level 1 or Level 2 assessment is triggered.
HQ	2D	STARTUP PROCEDURES TREATMENT TECHNIQUE	Failure to complete seasonal startup procedures
HQ		ROUTINE MONITORING	Failure to collect routine samples at appropriate site/frequency.
HQ	3B	ADDITIONAL ROUTINE MONITORING	Failure to collect additional routine samples required the next month after any Total Coliform positive happens in water systems not on a baseline monthly monitoring
HQ	3C	TC SAMPLES (TRIGGERED BY TURBIDITY EXCEEDANCE) MONITORING	Failure to collect required extra total coliform samples due to turbidity exceedance.
HQ	3D	MONITORING VIOLATION DUE TO LAB AND/OR ANALYTICAL ERRORS	Failure to use the required/approved analytical methods, or follow holding times, or sample preparation, or collection methods, or failure to use certified and/or State-approved Laboratory.

State or	Туре		
EPA HQ		VIOLATION NAME	ALTERNATE DESCRIPTION
HQ	4D	E. COLI POSITIVE NOTIFICATION REPORTING	Failure to notify the State by the end of the day or the end of the next business day (based on State oiffice closure communication procedures) about an E. coli positive compliance sample result.
HQ	4E	E. COLI MCL REPORTING	Failure to provide notification to the State that an E. coli MCL violation happened.
HQ	4F	NOTIFICATION OF VIOLATIONS - ASSESSMENTS, ASSESSMENT FORMS, CORRECTIVE/EXPEDITED ACTIONS REPORTING	Failure to provide notification to the State that violations related to Level 1 and 2 assessments, assessment forms, and corrective actions have happened.
HQ	5A	ERRORS WITH SAMPLE SITING PLAN	Failure to develop Sampling Site Plan or to revise Smapling Site Plan to include a sample collection schedule.
HQ	5B	RTCR RECORD KEEPING VIOLATIONS	Failure to keep records for Level 1 and Level2 assessments and corrective/expedited actions for 5 years, or failure to keep recoreds for 5 years on repest sample results that the State approved and extended the timeframe for sample collection, or failure to keep records on Sampling Site Plan.
HQ	11	MAXIMUM RESIDUAL DISINFECTANT LEVEL (MRDL) - Public Water Supply (PWS) Using Chlorine	
HQ	11	MAXIMUM RESIDUAL DISINFECTANT LEVEL (MRDL) MONITORING	Failure to perform minimum monitoring requirements.
HQ	12	QUALIFIED OPERATOR FAILURE	No certified operator in charge of operation of a water treatment plant.
HQ	13	MAXIMUM RESIDUAL DISINFECTANT LEVEL (MRDL) ACUTE - Public Water Supply (PWS) Using Chlorine Dioxide	ACUTE: If any of 3 required distribution samples taken on day after a daily entry point sample Maximum Residual Disinfectant Level (MRDL) exceeds 0.8 mg/L
HQ	19	MONITOR GWR ASSESSMENT	A system that fails to conduct assessment source water monitoring required by the state according to State-determined requirements for such monitoring [141.130(c)]
HQ	20	FAILURE TO CONSULT/RESPOND	A system that fails to consult with the State within 30 days regarding notice from the State of a significant deficiency, or written notice from a laboratory of a ground water source sample being fecal indicator-positive, or that corrective action is required after a fecal indicator-positive sample result. [141.403(a)(4)]
HQ	21	MAXIMUM CONTAMINANT LEVEL (MCL) - TOTAL COLIFORM RULE (TCR) ACUTE	Excedence of MAXIMUM CONTAMINANT LEVEL (MCL) per 5-1.52 Table 6Microbiological Contaminants
HQ	22	MAXIMUM CONTAMINANT LEVEL (MCL) - TOTAL COLIFORM RULE (TCR), MONTHLY	Excedence of MAXIMUM CONTAMINANT LEVEL (MCL) per 5-1.52 Table 6Microbiological Contaminants

State or EPA HQ	Type Code	VIOLATION NAME	ALTERNATE DESCRIPTION
HQ	23	MONITORING TOTAL COLIFORM RULE (TCR), ROUTINE MAJOR	Failure to perform Table 11 Microbiological Minimum Monitoring Requirements
HQ	24	MONITORING (TCR), ROUTINE MINOR	A system collects some but not all of the scheduled routine total coliform samples at sites approved in the written sample siting plan according to the determined monitoring frequency. [141.21(a)(1)-(2)]
HQ	25	MONITORING TOTAL COLIFORM RULE (TCR), REPEAT MAJOR	Failure to perform Table 11 Microbiological Minimum Monitoring Requirements
HQ	26	MONITORING (TCR), REPEAT MINOR	A system notified of total coliform positive repeat sample and analyzes some but not all of the total coliform positive samples for fecal coliform/E, coli, [141,32(e)(1)]
HQ	27	MONITORING, ROUTINE DISINFECTION BYPRODUCT RULE (DBP), MAJOR - Bromate Monitoring / Reporting (M/R) - Public Water Supply (PWS) Using Ozone	Failure to collect 100% of required bromate samples
HQ	27	MONITORING, ROUTINE DISINFECTION BYPRODUCT RULE (DBP), MAJOR - Chlorine Monitoring / Reporting (M/R)	Collecting <90% of chlorine samples
HQ	27	MONITORING, ROUTINE DISINFECTION BYPRODUCT RULE (DBP), MAJOR - Total Organic Carbon (TOC) Monitoring / Reporting (M/R) - Surface / Groundwater Under Direct Influence of Surface Water (GUDI) Using Conventional Filtration	Failure to collect source & finished water TOC samples and alkalinity sample
HQ	27	HALOACETIC ACID / TOTAL TRIHALOMETHANE (HAA5/TTHM)-MAJOR Monitoring / Reporting (M/R) - SURFACE WATER / Groundwater Under Direct Influence of Surface Water (GUDI) Greater Than or Equal to 10.000 Population	Collecting <90% of (HAA5/TTHM) samples
HQ	27	HALOACETIC ACID / TOTAL TRIHALOMETHANE (HAA5/TTHM) - MAJOR Monitoring / Reporting (M/R) Surface / Groundwater Under Direct Influence of Surface Water (GUDI) Population between 500 and 9999	Collecting <90% of (HAA5/TTHM) samples
HQ	27	HALOACETIC ACID / TOTAL TRIHALOMETHANE (HAA5/TTHM) - MAJOR Monitoring / Reporting (M/R) - Surface / Groundwater Under Direct Influence of Surface Water (GUDI) < 500	Failure to collect/report at least 1 sample per plant per year during month of warmest water temperature
HQ	27	HALOACETIC ACID / TOTAL TRIHALOMETHANE (HAA5/TTHM) - MAJOR Monitoring / Reporting (M/R) - Groundwater Systems Greater Than or Equal to 10,000 Population	Collecting <90% of (HAA5/TTHM) samples
HQ	27	HALOACETIC ACID / TOTAL TRIHALOMETHANE (HAA5/TTHM) - MAJOR Monitoring / Reporting (M/R) - Groundwater Systems < 10.000 Population	Failure to collect/report all required samples

State or	Туре		
EPA HQ		VIOLATION NAME	ALTERNATE DESCRIPTION
HQ	27	FAILURE TO HAVE MONITORING PLAN DISINFECTION BYPRODUCT RULE (DBP)	Failure to develop, implement or submit monitoring plan
HQ	28	SANITARY SURVEY COOPERATION FAILURE	A system that does not collect 5 or more routine samples per month and fails to undergo an initial sanitary survey by June 29, 1994, for community water systems, and June 29, 1999 for non-community water systems; or fails to undergo another sanitary survey every five years for community water systems and every 10 years for non-community water systems. [141.21(d)(1)(i)]
HQ	29	FAILURE TO PRODUCE COMPREHENSIVE PERFORMANCE EVALUATION (CPE) - Interim Enhanced Surface Water Treatment Rule (IESWTR)	Failure to produce CPE evaluation documentation
HQ	30	FAILURE TO HAVE MONITORING PLAN (IDSE)	A system that fails to monitor for each quarter that a monitoring result would be used in calculating an LRAA. [141.621(e)]
HQ	30	MONITORING, ROUTINE (IDSE), MAJOR	A system that fails to conduct standard monitoring according to 141.601 or a system specific study that meets the requirements in 141.602. [141.600]
HQ	30	MONITORING, ROUTINE (IDSE), MINOR	Failure to submit an IDSE standard monitoring plan, System Specific Study plan, 40/30 waiver, or submitted plan found to be deficient. [141.600(c);141.601(a); 141.602(a)]
HQ	31	MONITORING, ROUTINE/REPEAT - MAJOR - Surface Water Treatment Rule - UNFILTERED (SWTR - Unfiltered)	Failure to collect < 90% of require samples per monitoring period
HQ	32	FAILURE TO HAVE MONITORING PLAN (LT2)	A system that fails to submit a complete source water monitoring plan, including a sampling schedule and description of sampling location. [141.702(a) & 141.703(f)]
HQ	32	MONITORING, SOURCE (LT2)	A system that fails to collect any source water sample required in accordance with the sampling schedule, sampling location, analytical method, approved laboratory, and reporting requirements of the rule. [141.701 - 141.706]
HQ	34	MONITORING, SOURCE (GWR), MAJOR	Failure to collect triggered source water sample after a Total Coliform Rule positive sample.
HQ	35	FAILURE SUBMIT IDSE/SUBPT V PLAN (DBPR2)	A system that fails to submit an IDSE report or Subpart V monitoring plan, or submitted plan found to be missing required elements. [141.601(c)(1-4); 141.602(b)(1-6); 141.605; and 141.622]
HQ	36	MONITORING, Routine/Repeat MAJOR Surface Water Treatment Rule -FILTER	Failure to collect < 90% of require samples per monitoring period

State or EPA HQ	Type Code	VIOLATION NAME	ALTERNATE DESCRIPTION
HQ	37	FAILURE TO PROFILE / CONSULT - Interim Enhanced Surface Water Treatment Rule (IESWTR)	Failure to collect applicability data Treatment Technique (TT) violation
HQ	38	MONITORING, ROUTINE Interim Enhanced Surface Water Treatment Rule (IESWTR), MAJOR - Filtration/Combined Filter	Collecting <90% of filter effluent samples for turbidity and reporting within 10 days after end of month
8 1		Effluent Surface/Groundwater Under Direct Influence of Surface Water (GUDI) >= 10,000 Population with Conventional/Direct Filtration	
HQ	38	MONITORING, ROUTINE Interim Enhanced Surface Water Treatment Rule (IESWTR), MAJOR - Filtration/Combined Filter Effluent - Surface/Groundwater Under Direct Influence of Surface Water (GUDI) Serving >= 10,000 Population with Conventional/Direct Filtration	Failure to report that Public Water Supply (PWS) has conducted all filter monitoring to state within 10 days after end of each month
HQ	. 39	FAILURE TO SUBMIT PLANT SCHEMATIC (FBR)	A system that fails to notify the State in writing by December 8, 2003 if the system recycles spent filter backwash water, thickener supernatant, or liquids from dewatering processes and/or include a plant schematic and typical recycle flow in the notification. [141.76(b)]
HQ	40	FAILURE TO PROPERLY RECYCLE (FBR)	Failure to meet treatment technique requirements. [141.76(c)]
HQ		RESIDUAL DISINFECT CONCENTRATION - Surface Water Treatment Rule (SWTR) Surface or Groundwater Under Direct Influence (Groundwater Under Direct Influence of Surface Water (GUDI)) Serving Less Than 10.000 Population.	Cl ₂ Residual fell below 0.2 mg/l for more than 4 hours.
HQ	41	SINGLE COMBINED FILTER EFFLUENT (SWTR) - Surface or Groundwater Under Direct Influence (Groundwater Under Direct Influence of Surface Water (GUDI) Serving Less Than 10,000 Population.	Failure to maintain turbidity readings below 0.5 NTU in 95% of all measurements performed every 4 hours
HQ	41	MONTHLY COMBINED FILTER EFFLUENT (SWTR) - Surface or Groundwater Under Direct Influence (Groundwater Under Direct Influence of Surface Water (GUDI) Serving Less Than 10,000 Population.	Failure to meet performance standard of 0.5 NTU at the 95th percentile monthly.
HQ	42	FAILURE TO FILTER (SWTR)	Failure to provide filtration on a surface source after 6/29/93, unless avoidance criteria is met.
HQ	42	FAILURE TO PROVIDE GWR TREATMENT	Failure to meet GWR treatment requirements
HQ	42	FAILURE TO PROVIDE LT2 TREATMENT	Failure to meet Long Term 2 treatment requirements

State or	Type		
EPA HQ	Code	VIOLATION NAME	ALTERNATE DESCRIPTION
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HQ	43	SINGLE COMB. FILTER EFFLUENT Interim Enhanced Surface Water	Failure to achieve turbidity <1.0 NTU, in 100% of samples
Ĭ		Treatment Rule (IESWTR) Surface/Groundwater Under Direct	
1	1	Influence of Surface Water (GUDI) Greater Than or Equal to	
		10 000 Population with conventional / direct filtration.	
HQ	43	SINGLE COMB. FILTER EFFLUENT Interim Enhanced Surface Water	Failure to achieve turbidity <state 100%="" in="" limit,="" of="" samples<="" set="" td=""></state>
`		Treatment Rule (IESWTR) Surface/Groundwater Under Direct	
		Influence of Surface Water (GUDI) Greater Than or Equal to	281
	İ	10,000 Population with alternative filtration.	
HQ	44	MONTHLY COMB. FILTER EFFLUENT Interim Enhanced Surface	Failure to achieve turbidity <0.3 NTU in 95% of samples
•	-	Water Treatment Rule (IESWTR) - Surface/Groundwater Under	
		Direct Influence of Surface Water (GUDI) Greater Than or Equal to	
		10,000 Population with conventional or direct filtration	
HQ	44	MONTHLY COMB. FILTER EFFLUENT Interim Enhanced Surface	Failure to achieve turbidity <state 95%="" in="" limit="" of="" samples<="" set="" td=""></state>
-		Water Treatment Rule (IESWTR) - Surface / Groundwater Under	
		Direct Influence of Surface Water (GUDI) Greater Than or Equal to	
		10.000 Population with alternative filtration.	
HQ	45	FAILURE ADDRESS DEFICIENCY	A system with a significant deficiency that after 120 days of receiving
			written notification of the significant deficiency from the State fails to:
			complete corrective action in accordance with any applicable State
			plan review processes or other State guidance and direction.
			[141.404(a)(1)]
HQ	46	INADEQUATE DBP PRECURSOR REMOVAL - Surface / Groundwater	Failure to meet DBP precursor removal (TOC)
`		Under Direct Influence of Surface Water (GUDI) using conventional	
0		filtration	
HQ	47	UNCOVERED STORAGE FACILITY - Interim Enhanced Surface	Uncovered reservoir without adequate post disinfection.
		Water Treatment Rule (IESWTR)	
HQ	48	FAILURE TO ADDRESS CONTAMINATION (GWR)	A system with a fecal indicator positive sample (that has not been
-			invalidated by the State) and after 120 days of receiving notice of the
			fecal indicator positive sample has failed to:
			complete corrective action in accordance with any applicable State
1 .			plan review processes or other State guidance and direction.
	<u> </u>		[141 404(b)(1)]
HQ	51	INITIAL TAP SAMPLING (PB/CU)	Failure to monitor for lead and copper in accordance with 5-1.42
HQ	52	FOLLOW-UP OR ROUTINE TAP Monitoring / Reporting (M/R)	Failure to monitor for lead and copper in accordance with 5-1.42
		(PB/CU)	

State or EPA HQ		VIOLATION NAME	ALTERNATE DESCRIPTION
HQ	53	WATER QUALITY PARAMETER M/R (LCR)	Failure to collect the required number of WQP samples using correct sampling procedures and conduct analyses using the correct procedures. [141.87(a) - (e)]
HQ	56	INITIAL/FOLLOW-UP/ROUTINE SOWT M/R (LCR)	Failure to collect the required number of source water samples using correct sampling procedures and conduct analyses using the correct procedures in accordance with 141.88(a)(1) - (e)(1). [141.88(a)(1) - (e)(1)]
	57	OCCT/SOWT RECOMMENDATION/STUDY (LCR)	For an SOWT Recommendation violation, failure to submit a SOWT recommendation no later than 180 days after the end of the monitoring period during which the lead or copper action level was exceeded. [141.83(a)(1) & 141.90(d)(1)]
HQ	58	OPTIMAL CORROSION CONTROL TREATMENT / SOURCE WATER TREATMENT (OCCT/SOWT) INSTALLATION DEMONSTRATION	Failure to install and operate Optimal Corrosion Control Treatment (OCCT) or fail to demonstrate that OCCT already is in place.
HQ	59	WQP LEVEL NON-COMPLIANCE (LCR)	Failure to: Maintain OWQP minimum or ranges in accordance with 141.82(g). Also, If you adopted the OWQP compliance method from the LCRMR, the violation definition also includes failure to: Meet daily values for more than 9 days in a 6-month monitoring period. [141.82(g)]
HQ	63	MPL LEVEL NON-COMPLIANCE (LCR)	Failure to meet either State-designated or approved MPL in accordance with 141.83(b)(5).
HQ	64	LEAD SERVICE LINE REPLACEMENT (LCR)	A system which exceeds the lead action level after implementation of applicable corrosion control and/or source water treatment requirements (whichever sampling occurs later) and fails to complete the lead service line replacement requirements. [141.84(a)]
HQ	65	PUBLIC EDUCATION LEAD / COPPER (PB/CU)	Failure to deliver public education materials where lead action level is exceeded.
HQ	71	CONSUMER CONFIDENCE REPORT (CCR)	Failure to provide Consumer Confidence Report
HQ	72	CCR ADEQUACY/AVAILABILITY/CONTENT	Delivery of a CCR that is significantly deficient in content to the extent that the CCR does not meet the requirements of the SDWA and the Federal regulations. [141.205]
HQ	75	PUBLIC NOTICE RULE LINKED TO VIOLATION	Failure to Public Notice Violation of National Primary Drinking Water Regulations (NPDWR)
ST	93	MONITORING, ROUTINE MAJOR	Failure to monitor in accordance with section NAC 445.1.456 or perform analysis with approved methods

State or EPA HQ		VIOLATION NAME	ALTERNATE DESCRIPTION
ST	l	MAXIMUM CONTAMINANT LEVEL (MCL), AVERAGE, WITH NUMBER OF EXCEDENCE	Excedence of MAXIMUM CONTAMINANT LEVEL (MCL) per NAC 445A.455