

## STAGE 2 DISINFECTION BYPRODUCTS SAMPLE PLAN TOTAL TRIHALOMETHANE AND HALOACETIC ACIDS

Return Form to: Bureau of Safe Drinking Water, 901 South Stewart Street, Suite 4001, Carson City, NV 89701
Phone: 775-687-9521 Fax: 775-687-5699

## COMPLETE FORM IN ITS ENTIRETY. IF IT DOES NOT APPLY, WRITE N/A.

I. GENERAL INFORMATION							
A. PWS Information							
PWSID:							
PWS Name:							
PWS Address:							
City:	State	e:	Zip:				
System Type:	Type: Source Water T		Buying/Selling Relationships:			hips:	
☐ Community	□Subpart H		☐ Consecutive System (HAULING)			ING)	
□NTNC	□Ground		☐Wholesale System				
Population:			□ Neither (HAULING)				
C. PWS Operations							
	isinfectant Type: ☐Chlorine ☐Chloramines ☐Chlorine Dioxide ☐Ozone ☐Oth			□Other			
# of Disinfected Sources: Surface G		GWUDI	Gr	ound			
D. Contact Dorson							
D. Contact Person Name:							
Title:							
Phone:		Mobile					
Email:		IVIODILE	•				
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II. STAGE 2 DBPR REQUIREMENTS							
A. Number of Compliance Monitoring Sites			B. Compliance Monitoring Frequency				
Highest TTHM:		☐ During peak historical month					
Highest HAA5:		(1-monitoring period)					
Existing Stage 1	g Stage 1			☐ Every 90 days (4 monitoring periods)			
TOTAL:			· ·				

III. MONITORING SITES					
Stage 2 Compliance Monitoring Site ID	Site Type	Justification			
	☐ Highest TTHM ☐ Highest HAA5 ☐ Stage 1 DBPR ☐ Highest TTHM ☐ Highest HAA5 ☐ Stage 1 DBPR				
	☐ Highest TTHM ☐ Highest HAA5 ☐ Stage 1 DBPR ☐ Highest TTHM ☐ Highest HAA5 ☐ Stage 1 DBPR				

IV. PEAK HISTORICAL MONTH AND PROPOSED STAGE 2 DBPR COMPLIANCE MONITORING SCHEDULE					
A. Peak Historical N	/lonth				
B. Proposed Stage 2 DBPR Compliance Monitoring Schedule					
Stage 2 Compliance Monitoring Site ID	Projected Sampling Date (date or week) <sup>1</sup>				
	Period 1	Period 2	Period 3	Period 4	

<sup>&</sup>lt;sup>1</sup>period = monitoring period. Complete for the number of monitoring periods from Section II.B.

Attach additional copies of this sheet if more room is needed.

V. DISTRIBUTION SYSTEM		
ATTACH a schematic of your distribution syst treatment plant, storage, pump stations, disir		
sites.	nectant applicators (e.g. chlorinators)	, and proposed sample

KEEP ONE COPY ON-SITE AND ONE ON FILE FOR TIMELY & PROPER MONITORING. ANALYTICAL RESULTS OF

COLIFORM ARE DUE BY THE  $10^{\text{TH}}$  OF THE MONTH FOLLOWING RECEIPT OF RESULTS.