



**Public Water Supply Monitoring Schedule**

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MT0004158 KING RANCH SUBDIVISION

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Public Water Supply ID#: MT0004158	Water System Name: KING RANCH SUBDIVISION
Principle County Served: MISSOULA	Primary Water Source: GW
Number of Connections: 28	Classification Type: COMMUNITY
Population Served: 70	Operating Period: 01/01-12/31

**COMPLIANCE SCHEDULES**

Schedule Type	Schedule Activity	Due Date	Schedule Status
LEAD AND COPPER NOTICE	SUBMIT LCN CERTIFICATE	12/29/2024	Activity Completed 12/09/2024

**SYSTEM SUMMARY REPORTING REQUIREMENTS: FANLs**

None

**TOTAL COLIFORM BACTERIOLOGICAL SCHEDULES**

Analyte Group Name	Sample Point Label	Sample Point Name	Sample Count Required	Sample Frequency	Seasonal Collection	Monitoring Period	Monitoring Period Name	Monitoring Period Satisfied?	Schedule Status
COLIFORM (TCR)	DS001 SP001	SP FOR DS	1	MONTHLY	01/01-12/31	03-01-2025 to 03-31-2025	MAR25	No	Future Schedule: 29 days to CP
						02-01-2025 to 02-28-2025	FEB25	No	Future Schedule: 1 days to CP
						01-01-2025 to 01-31-2025	JAN25	Yes	Closed Schedule: Sample taken on 01-06-2025

**Chemical Schedules Status Filter**  
Chemical Schedules can be filtered by schedule status. Click the drop-down arrow and select which schedules you want to display.  
All

**CHEMICAL SCHEDULES**

Facility/Sample Point Name	Sample Point Label	Analyte Group Name	Sample Count Required	Sample Frequency	Monitoring Period	Collection Period	Monitoring Period Satisfied	Schedule Status
		ARSENIC (ARSE)	1	3 YEARS	01-01-2026 to 12-31-2028	01-01-2026 to 12-31-2028	NO	Future Schedule: 335 days to CP
					01-01-2023 to 12-31-2025	01-01-2023 to 12-31-2025	NO	Open Schedule: 334 days left in CP
					01-01-2020 to 12-31-2022	01-01-2020 to 12-31-2022	YES	Closed Schedule: Sample taken on 03-10-2022
					01-01-2026 to 12-31-2026	01-01-2026 to 12-31-2026	NO	Future Schedule: 335 days to CP

COMMON HEADER: EP WL 1 2 CH	CH001 EP502	NITRATE NITRITE (NITR)	1	1 YEAR	01-01-2025 to 12-31-2025	01-01-2025 to 12-31-2025	NO	Open Schedule: 334 days left in CP
					01-01-2024 to 12-31-2024	01-01-2024 to 12-31-2024	YES	Closed Schedule: Sample taken on 09-04-2024
		P2-5 INOR GANICS (IN O1)	1	3 YEARS	01-01-2026 to 12-31-2028	01-01-2026 to 12-31-2028	NO	Future Schedule: 335 days to CP
					01-01-2023 to 12-31-2025	01-01-2023 to 12-31-2025	NO	Open Schedule: 334 days left in CP
					01-01-2020 to 12-31-2022	01-01-2020 to 12-31-2022	YES	Closed Schedule: Sample taken on 03-28-2022
		RAD GROSS ALPHA (GRAL)	1	9 YEARS	01-01-2026 to 12-31-2034	01-01-2026 to 12-31-2034	NO	Future Schedule: 335 days to CP
					01-01-2017 to 12-31-2025	01-01-2017 to 12-31-2025	NO	Open Schedule: 334 days left in CP
					01-01-2008 to 12-31-2016	01-01-2008 to 12-31-2016	YES	Closed Schedule: Sample taken on 12-28-2010
		RADIUMS COMBINED (COMB)	1	9 YEARS	01-01-2029 to 12-31-2037	01-01-2029 to 12-31-2037	NO	Future Schedule: 1431 days to CP
					01-01-2020 to 12-31-2028	01-01-2020 to 12-31-2028	NO	Open Schedule: 1430 days left in CP
					01-01-2011 to 12-31-2019	01-01-2011 to 12-31-2019	YES	Closed Schedule: Sample taken on 08-29-2019
		SOC REGUL ATED (SOC )	1	3 YEARS	01-01-2026 to 12-31-2028	01-01-2026 to 12-31-2028	NO	Future Schedule: 335 days to CP
					01-01-2023 to 12-31-2025	01-01-2023 to 12-31-2025	NO	Open Schedule: 334 days left in CP
					01-01-2020 to 12-31-2022	01-01-2020 to 12-31-2022	YES	Closed Schedule: Sample taken on 03-10-2022
STATE WIDE WAIVERS (SWW)	1	9 YEARS	01-01-2029 to 12-31-2037	01-01-2029 to 12-31-2037	NO	Future Schedule: 1431 days to CP		
			01-01-2020 to 12-31-2028	01-01-2020 to 12-31-2028	YES	Closed Schedule: Sample taken on 03-10-2022		
VOC (VOC1)	1	3 YEARS	01-01-2026 to 12-31-2028	01-01-2026 to 12-31-2028	NO	Future Schedule: 335 days to CP		
			01-01-2023 to 12-31-2025	01-01-2023 to 12-31-2025	NO	Open Schedule: 334 days left in CP		
			01-01-2020 to 12-31-2022	01-01-2020 to 12-31-2022	YES	Closed Schedule: Sample taken on 03-28-2022		
DISTRIBUTION SYSTEM: SP FOR DS	DS001 SP001	ASBESTOS (ASBE)	1	9 YEARS	01-01-2029 to 12-31-2037	01-01-2029 to 12-31-2037	NO	Future Schedule: 1431 days to CP
		LEAD COPPER ONLY (PBCU)	5	3 YEARS	01-01-2025 to 12-31-2027	06-01-2027 to 09-30-2027	NO	Open Schedule: 851 days to CP
					01-01-2022 to 12-31-2024	06-01-2024 to 09-30-2024	YES	Closed Schedule: Sample taken on 09-10-2024
If needed, scroll down								

\*Asbestos - required to monitor during the first three-year compliance period of each nine-year compliance cycle.

\*All waivers (including Dioxin) must monitor in the first 3-year period of the new monitoring cycle. The State-wide Waiver includes the following analytes endoathall, diquat, glyphosate, ethylene dibromide (EDB), dibromochloropropane (DBCP), cyanide and PCBs.