

FACT SHEET
PARK CITY MUNICIPAL CORPORATION
UTAH POLLUTANT DISCHARGE ELIMINATION SYSTEM (UPDES)
UPDES DISCHARGE PERMIT MODIFICATION
UPDES PERMIT NUMBER: UT0025461
MAJOR INDUSTRIAL FACILITY

FACILITY CONTACTS

Person Name: Clint McAfee
Position: Public Utilities Director
Phone Number: (435) 615-5306

Person Name: Michelle De Haan
Position: Water Quality and Treatment Manager
Phone Number: (435) 615-5340

Facility Name: Park City Tunnels – Spiro and Judge
Permittee: Park City Municipal Corporation
Address: 1884 Three Kings Drive,
Park City, UT 84060
Telephone: (435) 615-5306

DESCRIPTION OF FACILITY

The Park City Municipal Corporation's current UPDES Permit No. UT0025461 (Permit) for the operation of the Park City Tunnels – Spiro and Judge was issued on December 1, 2023. The Permit has been modified to add Park City Middle School Well water (maximum capacity 1,000 gallons per minute (gpm)) as a contributing source to Outfalls 001 and 002. Middle School Well water will be conveyed by pipeline into the existing Rockport raw water line, either independently or commingled with Rockport water, upstream of the permitted outfalls. No modifications to treatment facilities or outfall structures are proposed, and the modification is not expected to materially change total flow volume through the permitted outfalls. Existing effluent limitations remain unchanged.

The modification is reflected below, in Part I.A. (Description of Discharge), Part I.C. (Monitoring Requirements), and Part VII.O (Water Quality - Reopener Provision) of the Permit.

DESCRIPTION OF DISCHARGE MODIFICATION

Outfall	Current Description of Discharge Point	Updated Description of Discharge Point
001	Outfall 001 is located at the golf course pond 18 outlet on the golf course East Ditch, which captures 3Kings WTP bypass and discharge, Thiriot Springs water, and Rockport Reservoir water. This outfall is at latitude 40° 39' 39.46" N and longitude of 111° 30' 43.58" W.	Outfall 001 is located at the golf course pond 18 outlet on the golf course East Ditch, which captures 3Kings WTP bypass and discharge, Thiriot Springs water, Rockport Reservoir water, and Middle School Well water. This outfall is at latitude 40° 39' 39.46" N and longitude of 111° 30' 43.58" W.
002	Outfall 002 is located at a weir adjacent to Three Kings Dr. on the golf course North Ditch, and will capture Spiro Tunnel and	Outfall 002 is located at a weir adjacent to Three Kings Dr. on the golf course North Ditch, and will capture Spiro Tunnel water,

	Rockport Reservoir water. This outfall is at latitude 40° 39' 35.21" N and longitude of 111° 31' 01.20" W.	Rockport Reservoir water, and Middle School Well water. This outfall is at latitude 40° 39' 35.21" N and longitude of 111° 31' 01.20" W.
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SELF-MONITORING AND REPORTING REQUIREMENTS MODIFICATION

Parameter	Frequency	Sample Type	Units
PFAS (Per- and Polyfluoroalkyl Substances)*j*k	Quarterly*l	Grab	ng/L

Footnotes:

- *j Samples shall be analyzed using EPA Method 1633 for the full 40-analyte target list, including PFOA, PFOS, PFHxS, PFNA, HFPO-DA, PFBS, and short-chain perfluoroalkyl carboxylates (PFBA, PFPeA, PFHxA, PFHpA).
- *k Quarterly monitoring shall commence upon the first discharge of Middle School Well water to Outfalls 001 or 002 and shall continue thereafter in accordance with footnote *l. Results shall be reported to DWQ by email no later than the 28th day of the month following each quarterly monitoring event (April 28, July 28, October 28, and January 28 for samples collected during the first, second, third, and fourth calendar quarters, respectively).
- *l PFAS monitoring is required only during calendar quarters in which Middle School Well water is discharged to Outfalls 001 or 002. If no Middle School Well water is conveyed through the Rockport raw water line during a given quarter, the permittee shall report "No Discharge" for that quarter, and no sample is required.

REOPNER PROVISION

The Water Quality - Reopener Provision in Part VII.O of the Permit has been amended to include a PFAS-specific trigger. The Permit may be reopened and modified if Utah adopts numeric water quality standards or human health criteria for PFAS applicable to the receiving water, or if EPA promulgates federal Clean Water Act criteria for PFAS that are adopted by reference under Utah Administrative Code R317-2. The PFAS monitoring data collected under Part I.C, together with ambient receiving water data collected by the Division of Water Quality, will support reasonable potential analysis and any future limit development upon reopening. This allows the Permit to be revisited should ambient data and adopted criteria support a more direct receiving water-based limit, while addressing the absence of adopted PFAS surface water quality standards at the time of issuance.

PERMIT DURATION

It is recommended that this permit modification remain in effect until the current permit is renewed.

Drafted by
Jordan Bentley, Discharge Permit Writer
Utah Division of Water Quality, (385) 552-0539

PUBLIC NOTICE INFORMATION

Began: XXX XX, 2026

Ended: XXX XX, 2026

Comments will be received at: 195 North 1950 West
PO Box 144870
Salt Lake City, UT 84114-4870

The Public Notice of the draft permit was published on the Division of Water Quality webpage.

During the public comment period provided under R317-8-6.5, any interested person may submit written comments on the draft permit and may request a public hearing, if no hearing has already been scheduled. A request for a public hearing shall be in writing and shall state the nature of the issues proposed to be raised in the hearing. All comments will be considered in making the final decision and shall be answered as provided in R317-8-6.12.

ADDENDUM TO MODIFICATION

During finalization of the Permit, certain dates, spelling edits, and minor language corrections were completed. Due to the nature of these changes they were not considered Major and the permit is not required to be re Public Noticed.

Responsiveness Summary

TBD.