

Hillsborough County Pebble Creek System UCMR 5 Quarter 3 Results

PWS Name	Sample Collection Date	EPA Method	Analyte	Result	Result Below Method Reporting Limit (MRL)	Unit Of Measure
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFOS	0.0071	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFBS	0.0066	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFPeA	0.0065	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFBA	0.0063	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFHxA	0.0048	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFOA	0.0043	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFHxS	0.0036	N	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 537.1	NMeFOSAA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 537.1	NEtFOSAA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 537.1	PFTTrDA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 537.1	PFTA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 200.7	lithium	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFHpS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFPeS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	NFDHA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFEESA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFMBA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFMPA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	8:2 FTS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	4:2 FTS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	6:2 FTS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	HFPO-DA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	ADONA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	9CI-PF3ONS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	11CI-PF3OUdS	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFUnA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFDoA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFDA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFNA	<MRL	Y	ug/L
PEBBLE CREEK SUBDIVISION	7/10/2023	EPA 533	PFHpA	<MRL	Y	ug/L