

Summary of Water Quality Analysis for Cedar Breaks National Monument
Assembled by Dave Sharrow, 5/20/98

Sampling as part of the regular monitoring of the drinking water system. These samples were collected from the spring sources without chlorination or other treatment.

SAMPLE SITE	DATE	TIME	RESULTS OF ANALYSIS	UNITS	METHOD OF ANALYSIS
Shooting Star Spring	7-10-84	1325	<2.2 <2.2	colonies/100ml colonies/100ml	MPN-Total Coliform MPN Fecal Coliform
Shooting Star Spring	7-20-84		TNTC 32	colonies/100ml colonies/100ml	MF-Total Coliform MF Fecal Coliform
Shooting Star Spring	8-6-84	1110	200 0	colonies/100ml colonies/100ml	MF-Total Coliform MF Fecal Coliform
Shooting Star Spring	8-7-84	1600	TNTC 0	colonies/100ml colonies/100ml	MF-Total Coliform MF Fecal Coliform
Blowhard Spring	8-8-85	1200	0	colonies/100ml	MF-Fecal Coliform
Shooting Star Spring	5-31-89	1615	0	colonies/100ml	MF-Fecal Coliform
Blowhard Spring	5-17-90	1130	2 1	colonies/100ml colonies/100ml	MF-Total Coliform MF-Fecal Coliform
Blowhard Spring	5-14-91		0	colonies/100ml	MF-Fecal Coliform
Shooting Star Spring	7-1-88		0	colonies/100ml	MF-Total Coliform
Blowhard Spring	5-18-93	1400	0	colonies/100ml	MF-Fecal Coliform
Blowhard Spring	5-6-94	1030	Absent		MF-FC presence/absence
Blowhard Spring	5-9-95	1500	Absent Absent		MF-TC presence/absence MF-FC presence/absence
Blowhard Spring	4-22-96	1330	Absent Absent		MF-TC presence/absence MF-FC presence/absence
Blowhard Spring	4-21-97	1330	Absent Absent		MF-TC presence/absence MF-FC presence/absence
Shooting Star Spring	10-15-97	1000	Absent Absent		MF-TC presence/absence MF-FC presence/absence
Twin Spring	10-15-97	0945	Absent Absent		MF-TC presence/absence MF-FC presence/absence

MF = Membrane Filter
 TC = Total Coliform
 FC = Fecal Coliform