

Custer State Park Drinking Water Information

(System Information, Sampling Requirements, and Compliance Report)



2017 Certificate of Achievement Award.

Population Served: 120

System Population: 120

Certified Operator: Mr Greg Goebel
13329 US Hwy 16A
Custer, SD 57730

Work Phone: (605)255-4515
Home Phone:
Cell Phone:
Fax: (605)255-4460
Email: greg.goebel@state.sd.us

Financial Contact: Mr Greg Goebel
13329 US Hwy 16A
Custer, SD 57730

Work Phone: (605)255-4515
Home Phone:
Cell Phone:
Fax:
Email:

Other Contacts:

Last Inspection: June 22, 2017

Type of System: Non-Community

Area Served: Custer County

Number of Service Connections: 55

Contamination Risk: high

Water Produced And Used By The Custer State Park Public Water System

PWS Owner Type: State Government

Service Area: Recreation Area

Contract Laboratory: Midcontinent Laboratory

Violations and Significant Deficiencies

Custer State Park

EPA ID: 0773

Violations From **January 1, 2013** To **January 1, 2018**

Violation Type	Parameter	Date	Status
No Violations			

Significant Deficiency	Date Identified	Date Corrected

EPA ID#: 0773 System Name: Custer State Park

Sampler- Mr Greg Goebel Work Phone-(605)255-4515
Title- Water Manager
Address- 13329 US Hwy 16A
Custer SD 57730

Location- City: Custer County: Custer
Service Area- Recreation Area
PWS Owner Type- State Government
Water Supply Type- Groundwater Supply

Population Served- 120 Service Connections- 18

Months that System is Open to Public-Season Opening Date- April 15th Season Closing Date- September 30th

Sources for CSP-Center Lake & Playhouse

Source	Name	Year Built	Depth (feet)	Diameter (inches)	Availability	Type	Vulnerability	Treatment
01	TREAT SITE - #1					Treatment Plant	Non-Vulnerable	Disinfection - Hypochlorites
02	TREAT SITE - #2				Permanent	Treatment Plant	Non-Vulnerable	Disinfection - Hypochlorites
06	#1	1930	25	6			Non-Vulnerable	Treatment At Plant
07	#2	1996	130	6	Permanent	Groundwater	Non-Vulnerable	Treatment At Plant

EPA ID#: 0773 System Name: Custer State Park

Common Ion Data

(All chemical data are reported in milligrams per liter (mg/l) except pH and Langlier Index)

Please refer to Private Well Data for more information about these test results.

Source	Type	Date	TDS	Conductance	pH	Alk-M	Alk-P	Na	K	Ca	Mg	Fe	Mn	Cl	SO4	HCO3	CO3	Hardness	Langlier	NO3	F
01	Treated	05/25/88	105	141	7.03	56	0	10	1.2	15.0	3.1	0.21	0.02	8.4	10	68	0	50	-1.80	0.2	0.18