

Violations and Significant Deficiencies

BH Health and Wellness Center-Hillside Lodge

EPA ID: 0100

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

Violation Type	Parameter	Date	Status
FTM-Routine Samples	RTCR	05/01/2017	Public Notice Requested
	RTCR		Compliance Achieved
Routine Sample Monitoring Violation	Total Coliform Bacteria	10/01/2015	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Exceedance of Allowable Contaminant Level	Total Coliform Bacteria	12/01/2013	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Exceedance of Allowable Contaminant Level	Total Coliform Bacteria	11/01/2013	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Exceedance of Allowable Contaminant Level	Total Coliform Bacteria	10/01/2013	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received

Significant Deficiency	Date Identified	Date Corrected

EPA ID#: 0100 System Name: BH Health and Wellness Center-Hillside Lodge

Sampler- Mr Oliver Stubbs Work Phone-(605)255-4101
Title- Bh Health And Wellne
Address- PO Box 19
Hermosa SD 57744

Location- City: Hermosa County: Custer
Service Area- Other Transient Area
PWS Owner Type- Private Ownership
Water Supply Type- Groundwater Supply

Population Served- 25 Service Connections- 1

Months that System is Open to Public-Season Opening Date- January 1st Season Closing Date- December 31st

Sources for BHHEC-Hillside Lodge

Source	Name	Year Built	Depth (feet)	Diameter (inches)	Availability	Type	Vulnerability	Treatment
01	FILTER POINT				Permanent	Treatment Plant	Non-Vulnerable	Filtration - Cartridge Taste and Order Control
03	#1	1986	215	6	Permanent	Groundwater	Vulnerable	Treatment At Plant

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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.

There is no data for this system.