

Spring Creek Inn Drinking Water Information

(System Information, Sampling Requirements, and Compliance Report)

This system is not a candidate for an award:

Violation , Operator Certification Not Required

Population Served:	56	System Population:	56
Certified Operator:	Ms Dixie Kirk 23900 Highway 385 Hill City, SD 57745-6516	Work Phone:	(605)574-2591
		Home Phone:	
		Cell Phone:	
		Fax:	
		Email:	info@springcreekinn.com
Financial Contact:	Ms Dixie Kirk 23900 Highway 385 Hill City, SD 57745-6516	Work Phone:	(605)574-2591
		Home Phone:	
		Cell Phone:	
		Fax:	
		Email:	

Other Contacts:

Last Inspection:	April 28, 2017		
Type of System:	Non-Community	Area Served:	Pennington County
Number of Service Connections:	58	Contamination Risk:	moderate

Water Produced And Used By The Spring Creek Inn Public Water System

PWS Owner Type:	Private Ownership	Service Area:	Hotel/Motel
Contract Laboratory:			Midcontinent Laboratory

Violations and Significant Deficiencies

Spring Creek Inn

EPA ID: 0542

Violations From January 1, 2013 To January 1, 2018

Violation Type	Parameter	Date	Status
Failure to Issue PN for Violation 00114	Public Notice	08/12/2017	
Failure To Address Significant Deficiency On	Groundwater Rule	09/16/2017	Intentional No-Action
FTM-Routine Samples	RTCR	07/01/2016	Public Notice Requested
	RTCR		Compliance Achieved
	RTCR		DENR Issued PN
Failure to Develop Sample Site Plan	RTCR	06/01/2016	Reminder Notice
	RTCR		Compliance Achieved
Failure to Complete Start-Up Procedure	RTCR	06/01/2016	Public Notice Requested
	RTCR		Compliance Achieved
Exceedance of Allowable Contaminant Level	Total Coliform Bacteria	06/01/2015	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Exceedance of Allowable Contaminant Level	Fecal Coliform Bacteria	06/01/2015	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Exceedance of Allowable Contaminant Level	Total Coliform Bacteria	05/01/2015	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Routine Sample Monitoring Violation	Total Coliform Bacteria	10/01/2014	Public Notice Requested
	Bacteriological		Compliance Achieved
	Bacteriological		Public Notice Received
Failure to Take Source Samples	E. Coli	06/30/2014	Public Notice Requested
	E. Coli		Compliance Achieved

Significant Deficiency	Date Identified	Date Corrected