

EPA ID#: 0041 System Name: Pine Hills Park

Sampler- Mr Craig Price Work Phone-(605)787-6617
Title- Manager
Address- 6892 Polk Street
Black Hawk SD 57718

Location- City: Black Hawk County: Meade
Service Area- Trailer Court
PWS Owner Type- Private Ownership
Water Supply Type- Purchased Groundwater Supply

Population Served- 300 Service Connections- 119

Sources for Pine Hills Park

Source	Name	Year Built	Depth (feet)	Diameter (inches)	Availability	Type	Vulnerability	Treatment
01	WEST	1972	440	8		Groundwater	Vulnerable	Treatment At Plant
02	EAST	1984	540	6		Groundwater	Vulnerable	Treatment At Plant
03	TR PLANT FOR W/E					Treatment Plant	Non-Vulnerable	Disinfection - Hypochlorites
05	BLACK HAWK WATER USERS DISTRICT	2008			Permanent	Purchased Groundwater	Non-Vulnerable	Water Treated By Seller - Purchased Surface Only

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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.

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	Raw	03/30/94	343	583	7.61	261	0	4	1.7	74.2	34.1	0.05	0.02	14.5	66	318	0	326	+0.45	0.3	0.24
02	Raw	10/21/87	341	519	7.55	250	0	2	1.2	69.4	31.5	0.27	0.11	5.1	39	305	0	303	-0.02	0.2	0.23
Averages			342	551	7.58	256	0	3	1.5	71.8	32.8	0.16	0.07	9.8	53	312	0	315		0.3	0.24

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	06/18/92	328	550	7.58	252	0	2	2.0	51.0	29.0	0.05	0.03	2.0	32	307	0	247	-0.11	0.3	0.27
02	Treated	05/14/97	328	596	7.44	255	0	4	1.5	69.9	32.6	0.06	0.02	3.0	67	311	0	309	+0.18	0.3	0.22
03	Treated	09/14/99	312	589	7.64	262	0	2	2.0	44.0	29.0	0.02	0.01	1.0	77	320	1	231	+0.15	0.3	0.20
03	Treated	06/18/03	340	582	7.49	263	0	5	1.6	75.8	30.4	0.05	0.02	10.0	49	321	0	314	+0.28	0.3	0.21
03	Treated	09/28/05	314	586	7.88	258	0	5	1.2	67.2	31.6	0.05	0.01	4.8	42	314	0	298	+0.62	0.0	0.20
Averages			324	581	7.61	258	0	3	1.7	61.6	30.5	0.05	0.02	4.2	53	315	0	280		0.2	0.22