Check sheet for Individual and Small On-site Wastewater Systems (To be filled out by a SD Certified Installer)

Owner:	·
Parcel #	. Permit #
Type of facility/#bedrooms, seating, peop	le served, etc.:
Garbage disposal present? Yes	No
Average Soil Percolation Rate:	·
Required Absorption Area:	
Is area greater than 1,200 square feet? NC	
Is area greater than 1,800 square feet? NC	YES (YES requires alternate dosing).
Depth of well/top of aquifer:	
Required DANR approval information atta	ached? YES NO
ABSORPTION AREA DETAILS:	
Trench System	Seepage Bed
Trench width:	. (Perc. rates 5-30 min. per inch)
Length:	Length:
Depth:	. Depth: .
Number of trenches:	. Width: .
Distance between trenches:	. Size of fill material:
Depth of fill under pipes:	•
Size of fill material:	
TOTAL ABSORP. AREA:	TOTAL ABSORP. AREA:
SEPTIC TANK INFORMATION:	
	Fiberglass Other
	. Number of compartments:
Liquid capacity:	Required capacity:
SEPARATION DISTANCE FROM:	Septic Tank Absorption Area
Wells, cisterns, reservoirs:	
Lakes, streams, wetlands, etc.	
Pressurized water lines:	
Dwelling, occupied building:	
Property lines:	
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*Drainfield may not slope more than 4"/100'. Seepage beds must be level.

Also include a sketch or drawing that shows the layout of the system. lot lines, buildings, streets, wells, surface water, water lines, etc. Show all distances between the system and those features. Include cross section of the absorption system.

The County will **NOT** verify property lines.

Commercial, Mound, Holding Tanks, Alternative & Experimental Systems ALL require DANR approval prior to Onsite Wastewater System construction permit submittal.

PLEASE ATTACH A COPY OF VALID WASTEWATER CERTIFICATE FROM THE STATE OF SOUTH DAKOTA

	curate, and the Individual On-Site Wastewater Disposal ne requirements of ARSD 74:53:01 and Custer County
Certified Installer Signature	Date
or employee thereof and does not in any	reate liability on the part of Custer County, or any officer y way release the applicant/owner from the responsibility be operable when construction is complete.
systems intended to service commercial	
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****AS-BUILTS ARE REQUIRE	ED AT THE TIME OF INSPECTION****
FOR	OFFICE USE ONLY:
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