Estimate the following information: A. Date water withdrawal will commence:	
B. Date water withdrawal will cease:	
C. Total volume of withdrawal (in gallons):	
D. Date water discharge will commence:	
E. Date water discharge will cease:	
F. Total volume of discharge (in gallons):	
G. Average flow rate of discharge (in gpm):	
Source of water being withdrawn/discharged:	
Name of receiving waters:	
Treatment processes employed, if any:	
Describe the discharge and type of wastewater from each discharge location (inc	luding overflows, bypasses or discharges fro
holding ponds, trenches, excavations, vessels, pipelines, etc.) Attach additional s	heets if necessary.
A. Discharge 1:	
B. Discharge 2:	
C. Discharge 3:	o, or other map if a topographic map is
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NOTE: Please place points of withdrawal and discharge on a topographic map unavailable. This map should extend to one (1) square mile beyond the proper discharge facilities, and those wells, springs, and other surface water bodies, d structures listed in public records, or otherwise known to the applicant in the n Stormwater Pollution Prevention Plan (SWPPP): Is there any reason to believe the discharge may contain any pollutants other than BTEX, Benzene, & TPH)? Yes No Has the SWPPP been developed in lieu of sampling for TSS or TRC? Describe the best management practices being used in lieu of, or along with, sample the best management practices being used in lieu of, or along with, sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of, or along with sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practices being used in lieu of sample the best management practic	o, or other map if a topographic map is ty boundaries of the facility and each of its trinking water wells, and surface water inta map area. In those limited in the permit (i.e. TSS, pH, Yes No pling:
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C. Discharge 3:	o, or other map if a topographic map is ty boundaries of the facility and each of its trinking water wells, and surface water into map area. In those limited in the permit (i.e. TSS, pH, Yes No pling: Vessel is virgin material

Submit information as a change to the NOI through CDX or email to john.weeldreyer@state.sd.us

V.

VI.

VII.

VIII.