

Table with 3 columns: Parameter, Value, Unit, and Description. Includes rows for water quality indicators like BOD5, nitrogen, and oxygen levels.

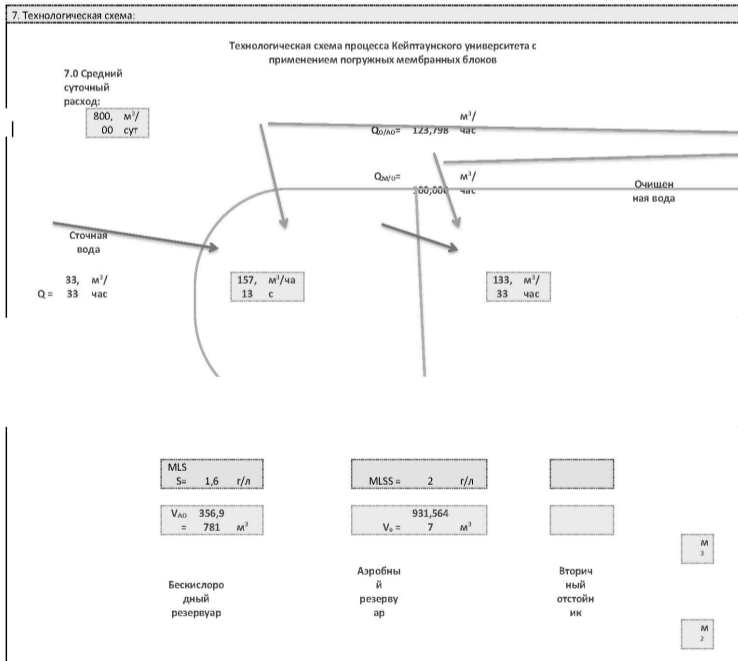
Table with 3 columns: Parameter, Value, Unit, and Description. Includes rows for sludge characteristics, settling velocity, and other wastewater treatment parameters.

Table with 3 columns: Parameter, Value, Unit, and Description. Includes rows for denitrification volume, hydraulic retention time, and oxygen requirements.

Table with 3 columns: Parameter, Value, Unit, and Description. Includes rows for sludge characteristics, settling velocity, and other wastewater treatment parameters.

Table with 3 columns: Parameter, Value, Unit, and Description. Includes rows for nitrogen loading, denitrification efficiency, and other wastewater treatment parameters.

Calculation sheet for reagent dosing in wastewater treatment plants. Includes a title 'Расчет реагентов для канализационных очистных сооружений', a legend for input/output, and a list of 13 parameters with their values and units.



Составил инженер // (подпись) (Ф.И.О.)
Проверил: / (подпись) (Ф.И.О.)
Дата: / /