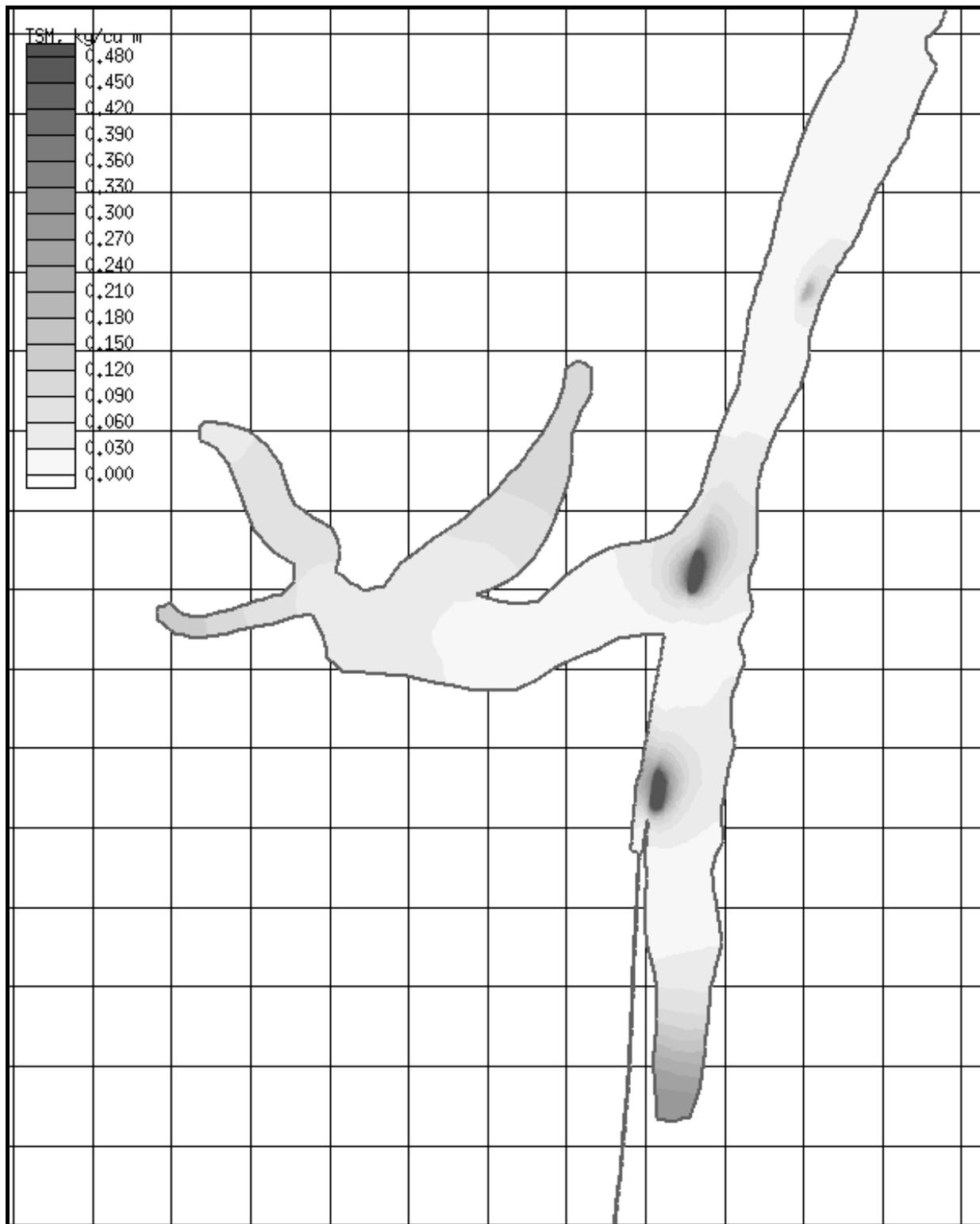
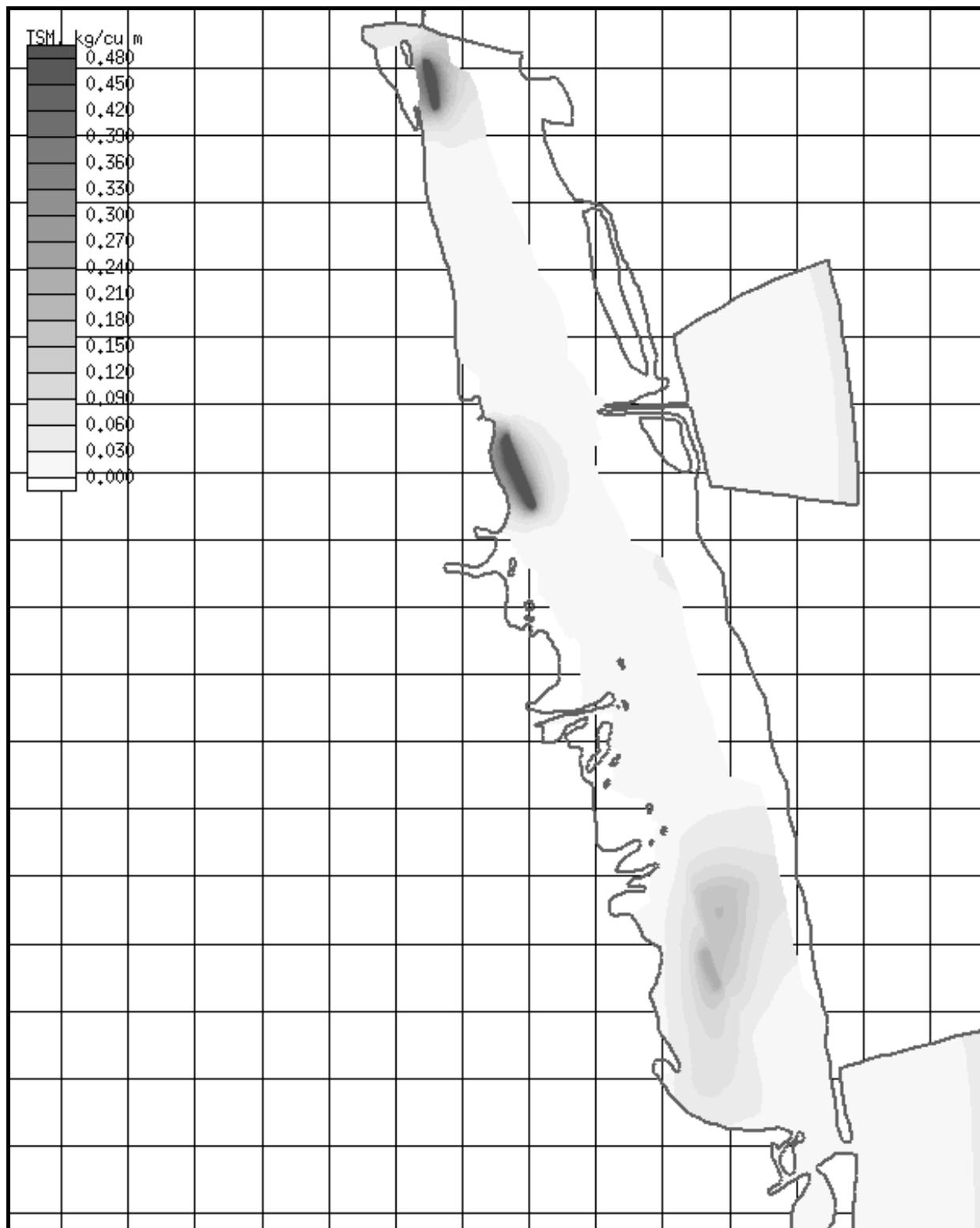


APPENDIX B

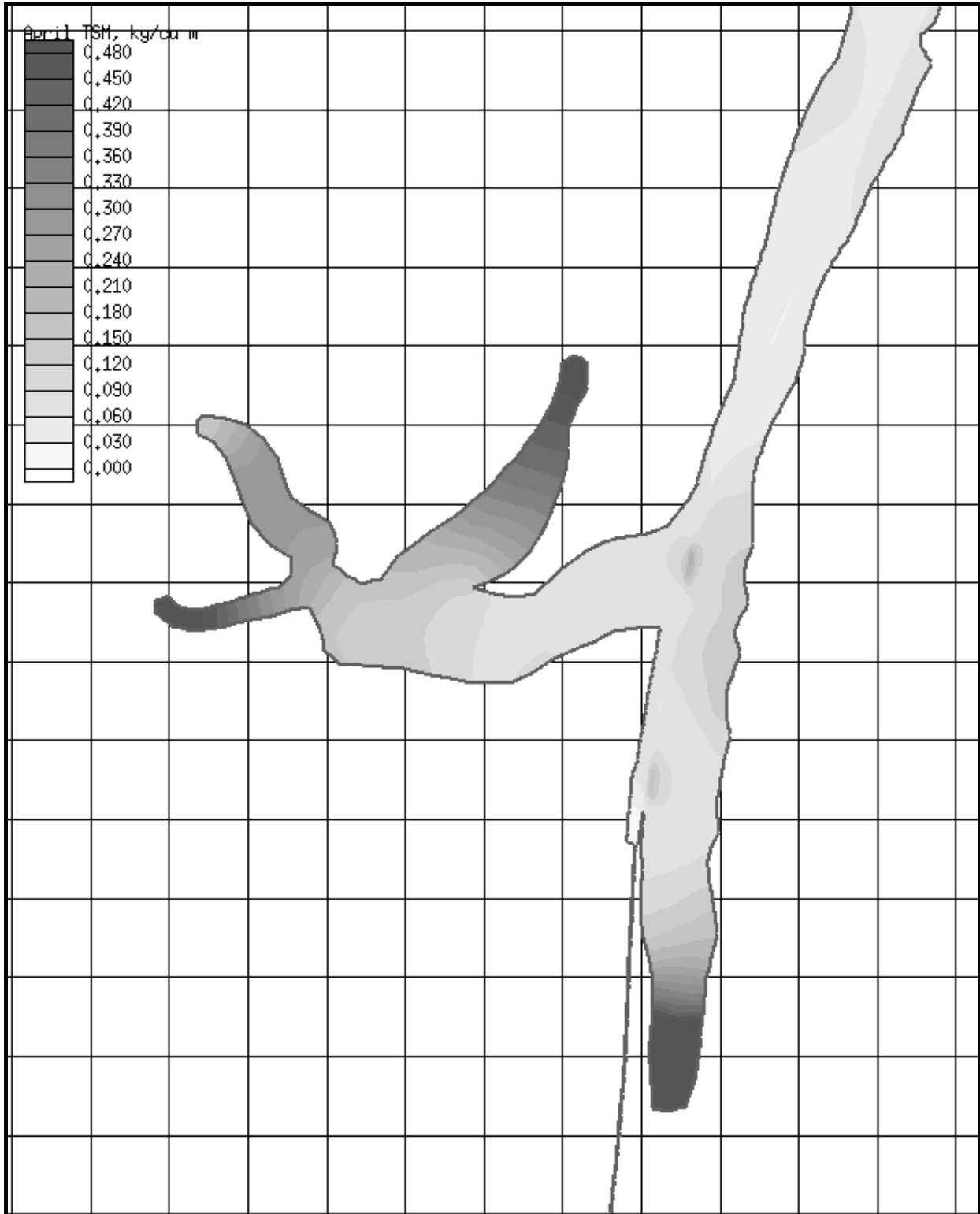
Base-Run Results and Comparisons



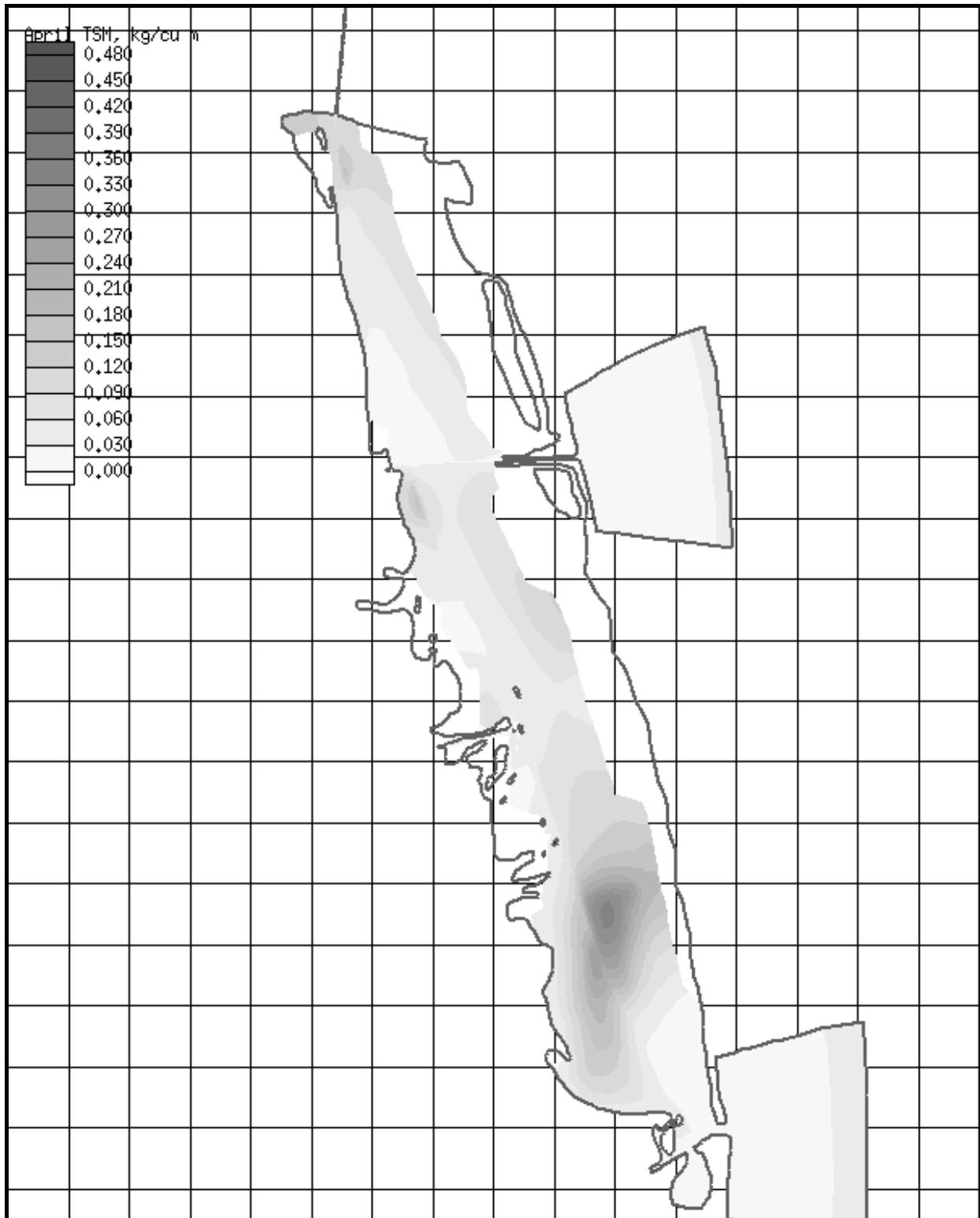
Average TSM concentration during April disposal in ULM



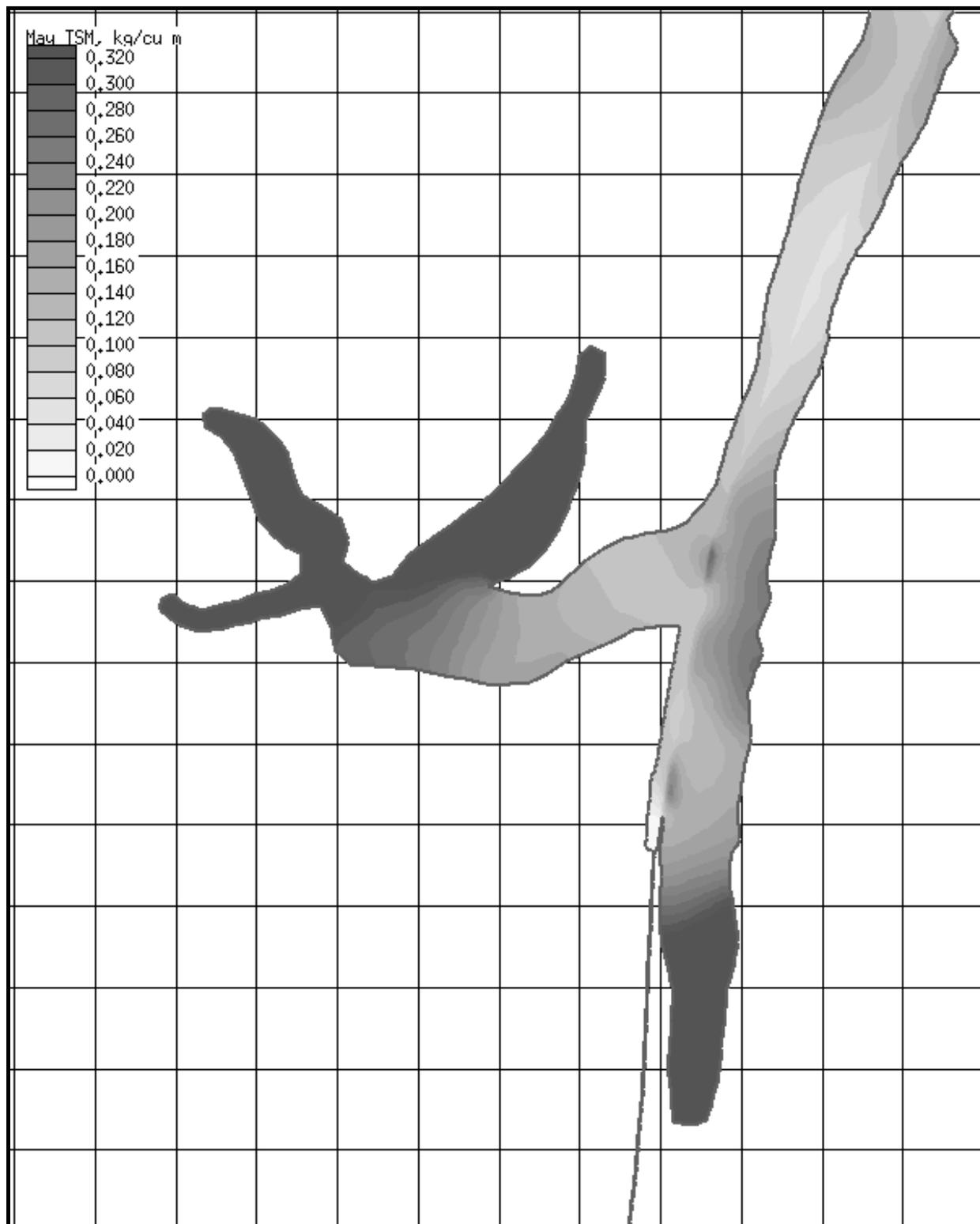
Average TSM concentration during April disposal in LLM



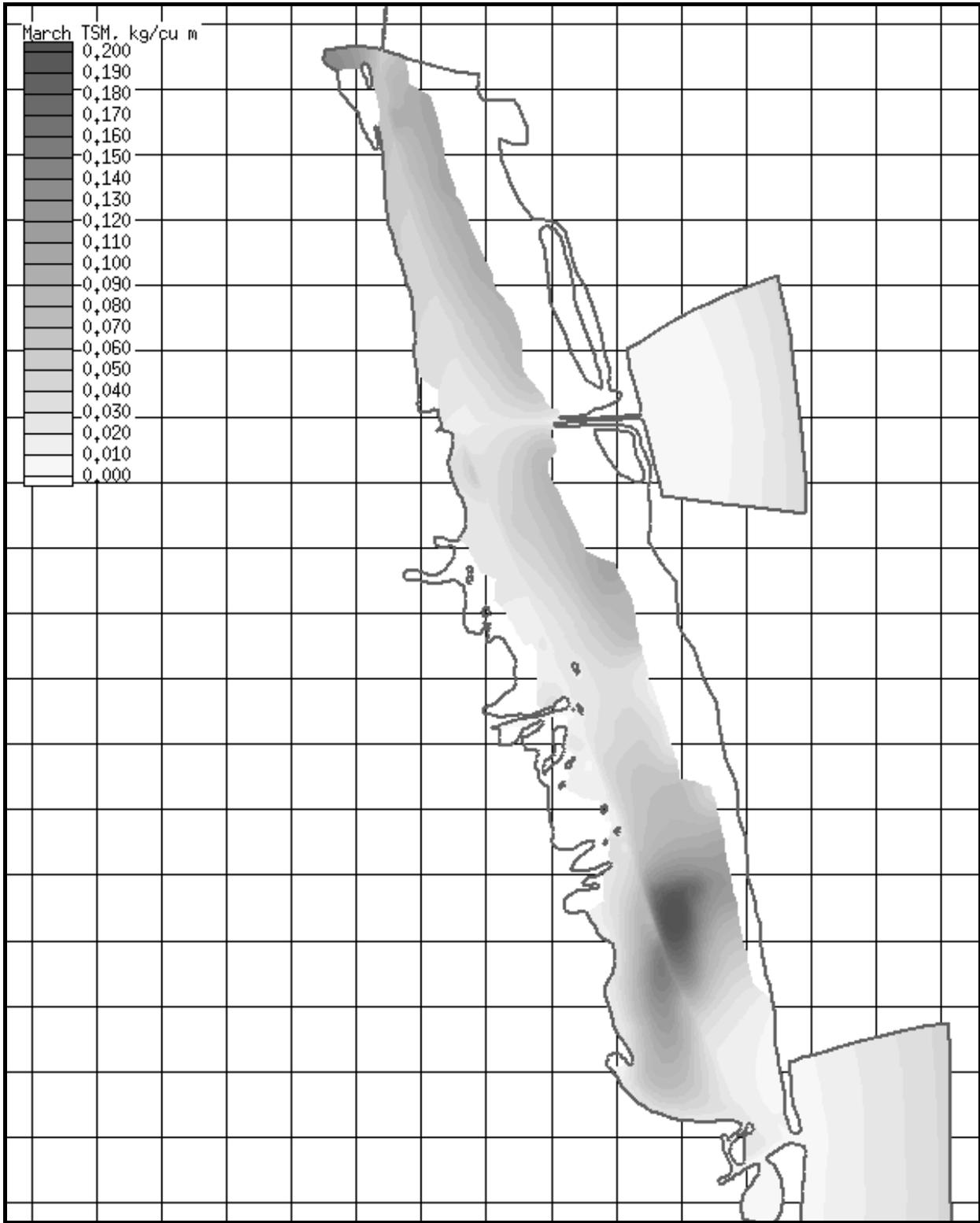
Average TSM concentration for ULM after disposal in April



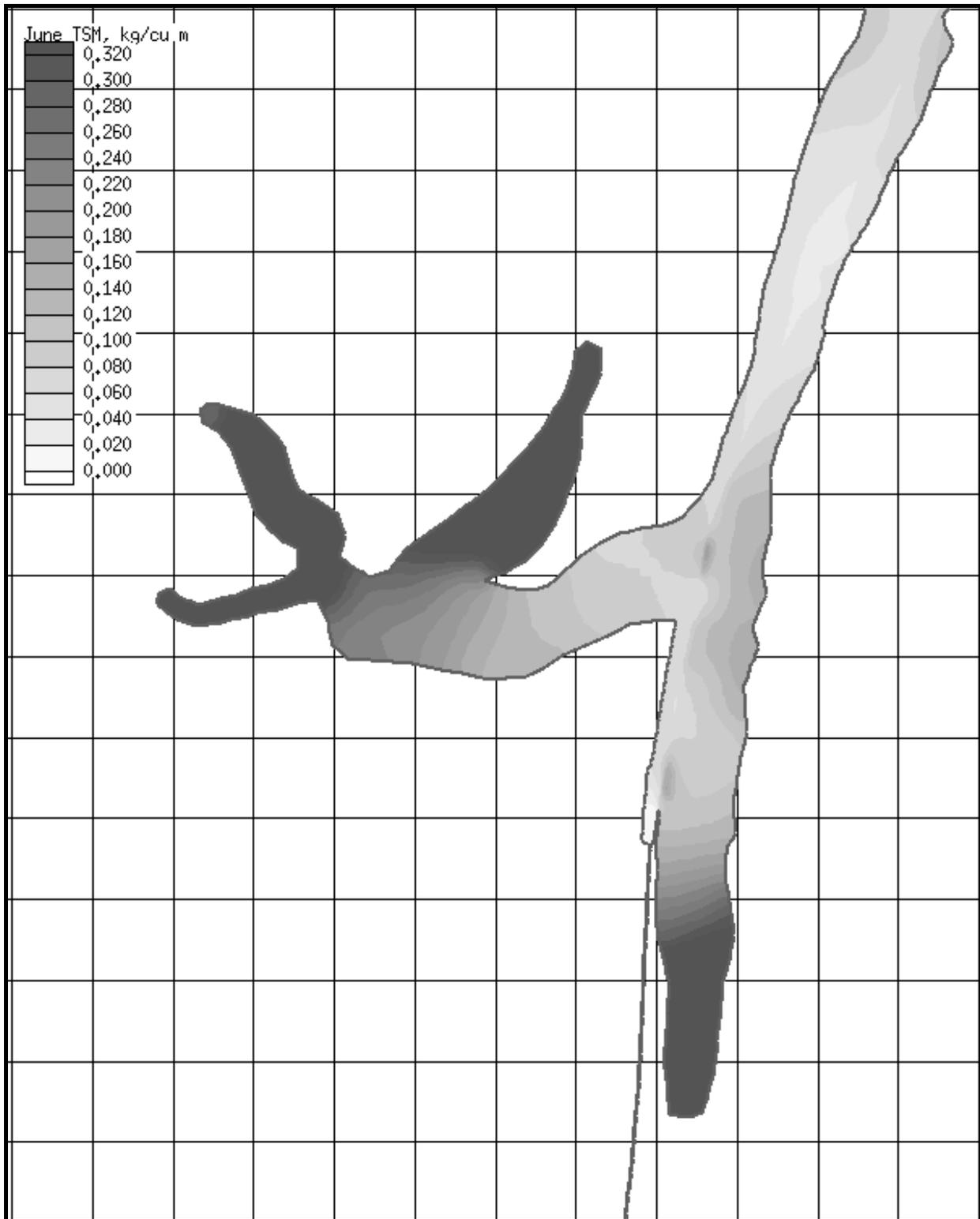
Average TSM concentration for LLM after disposal in April



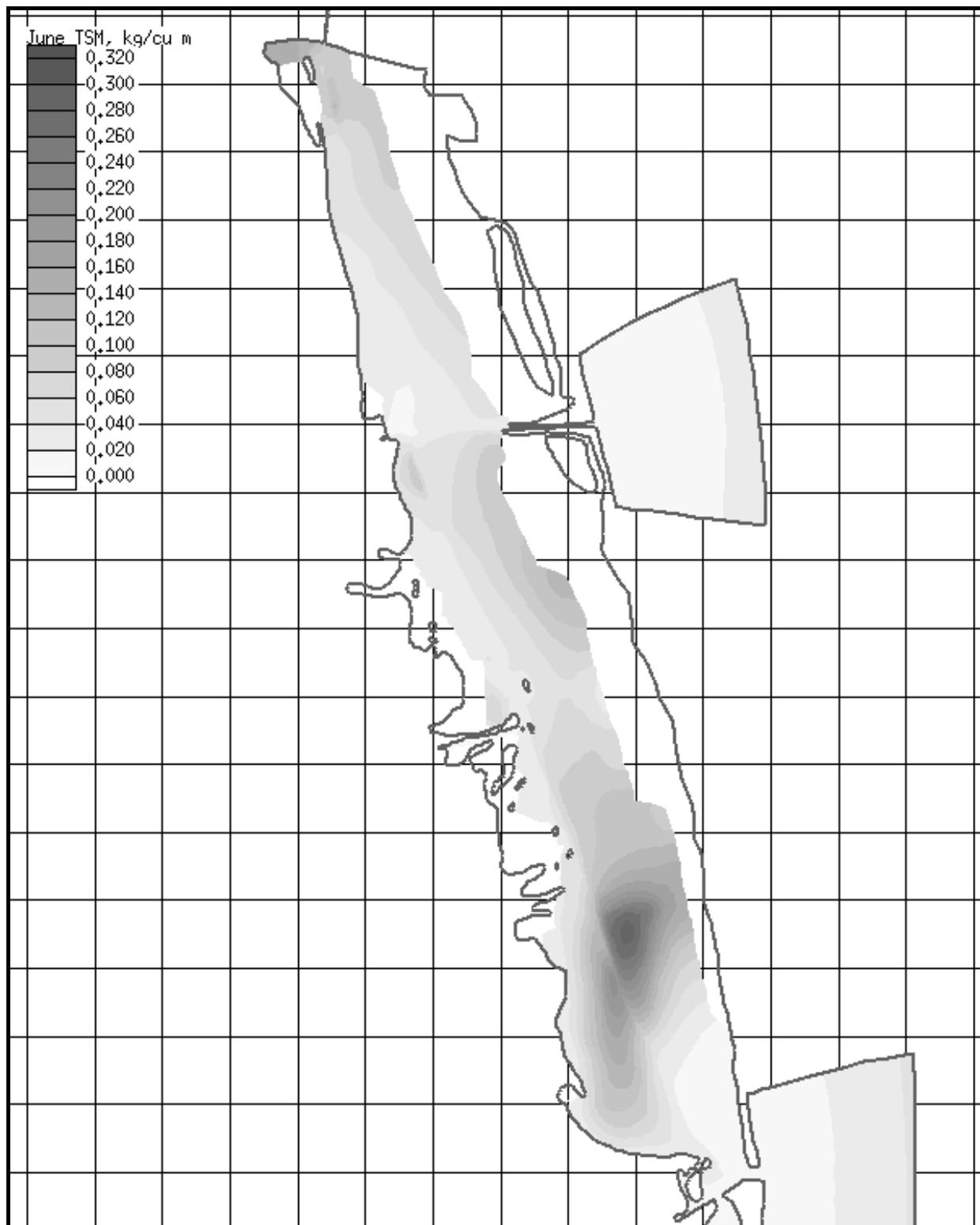
Average TSM concentration in ULM for May



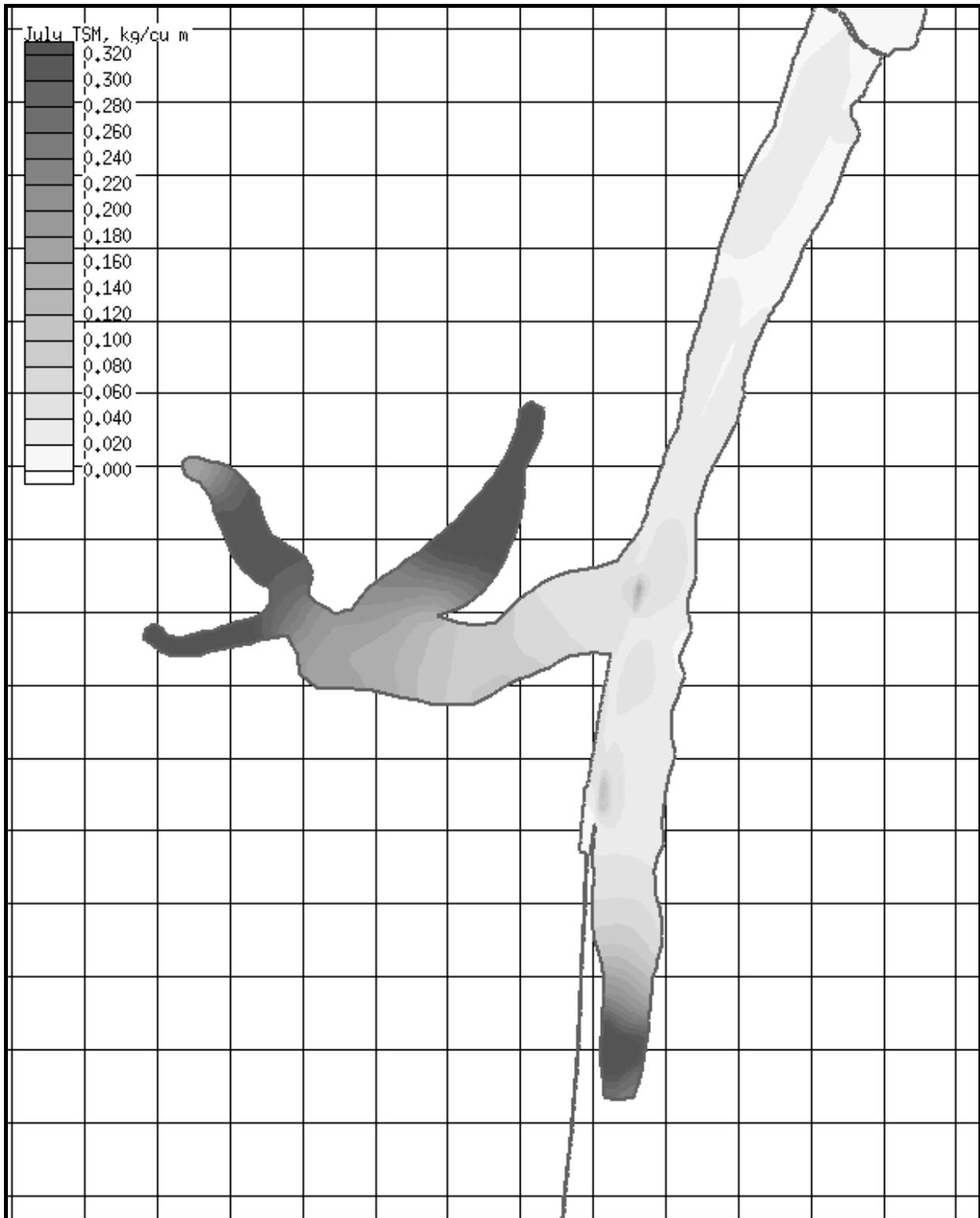
Average TSM concentration in LLM for May



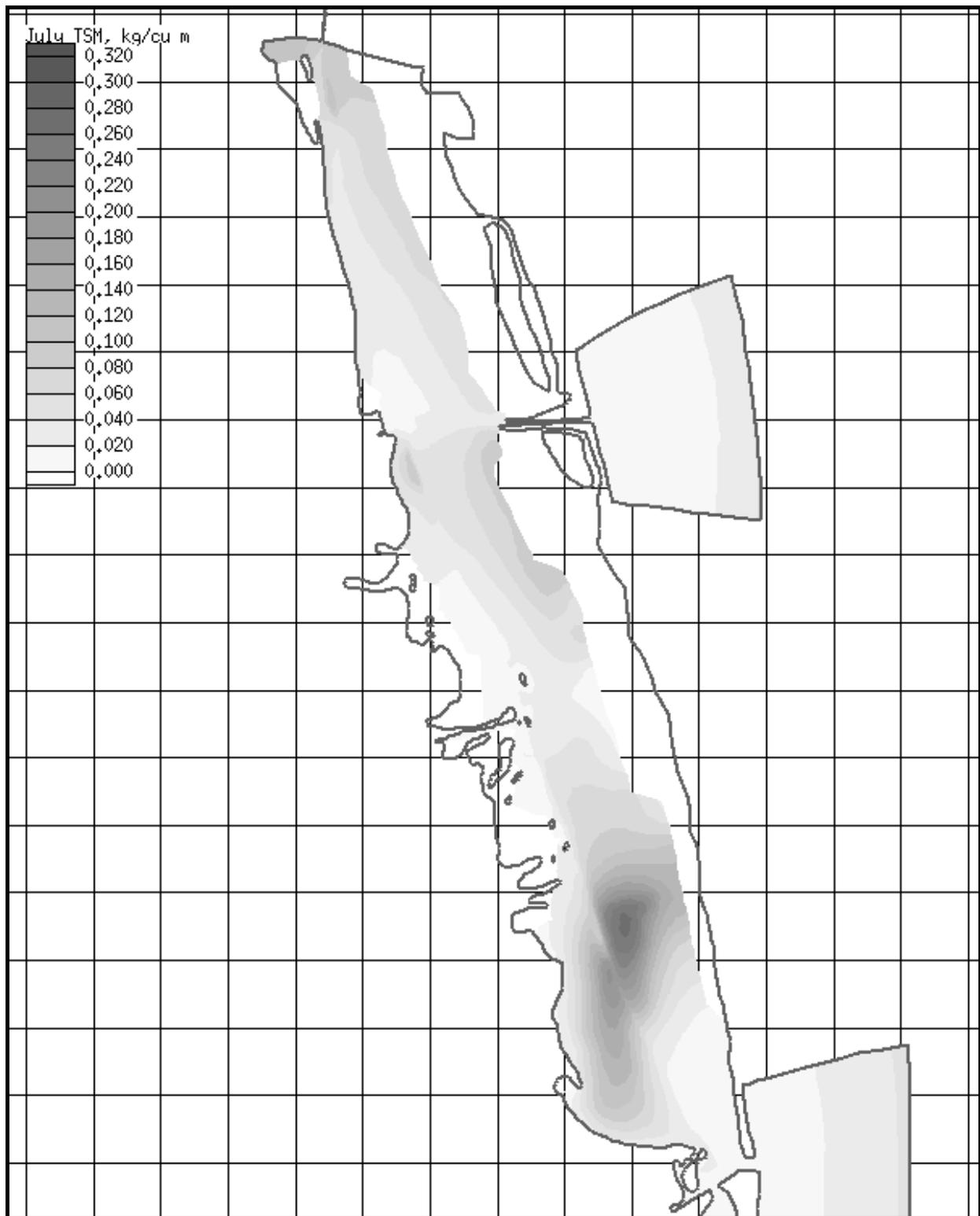
Average TSM concentration in ULM for June



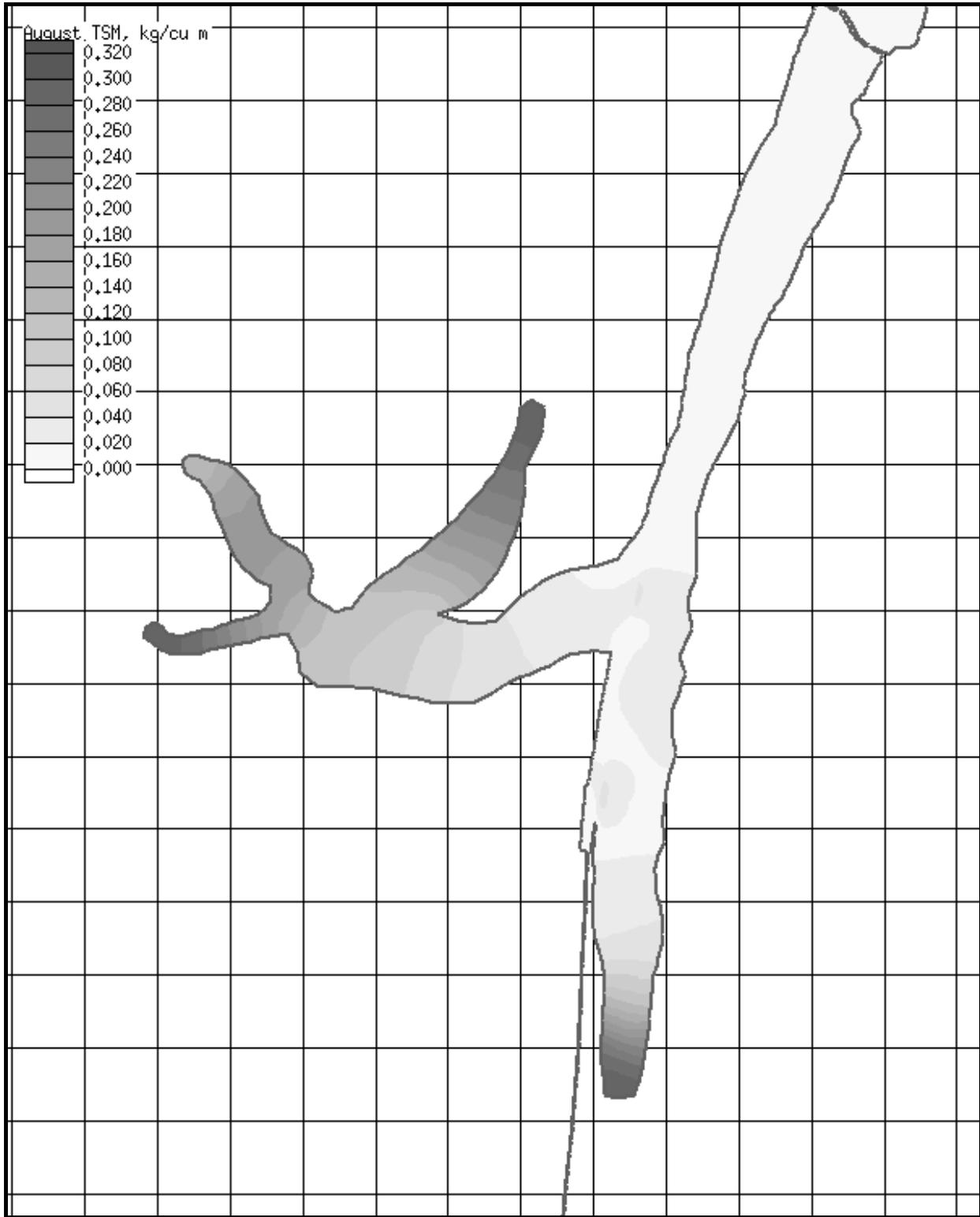
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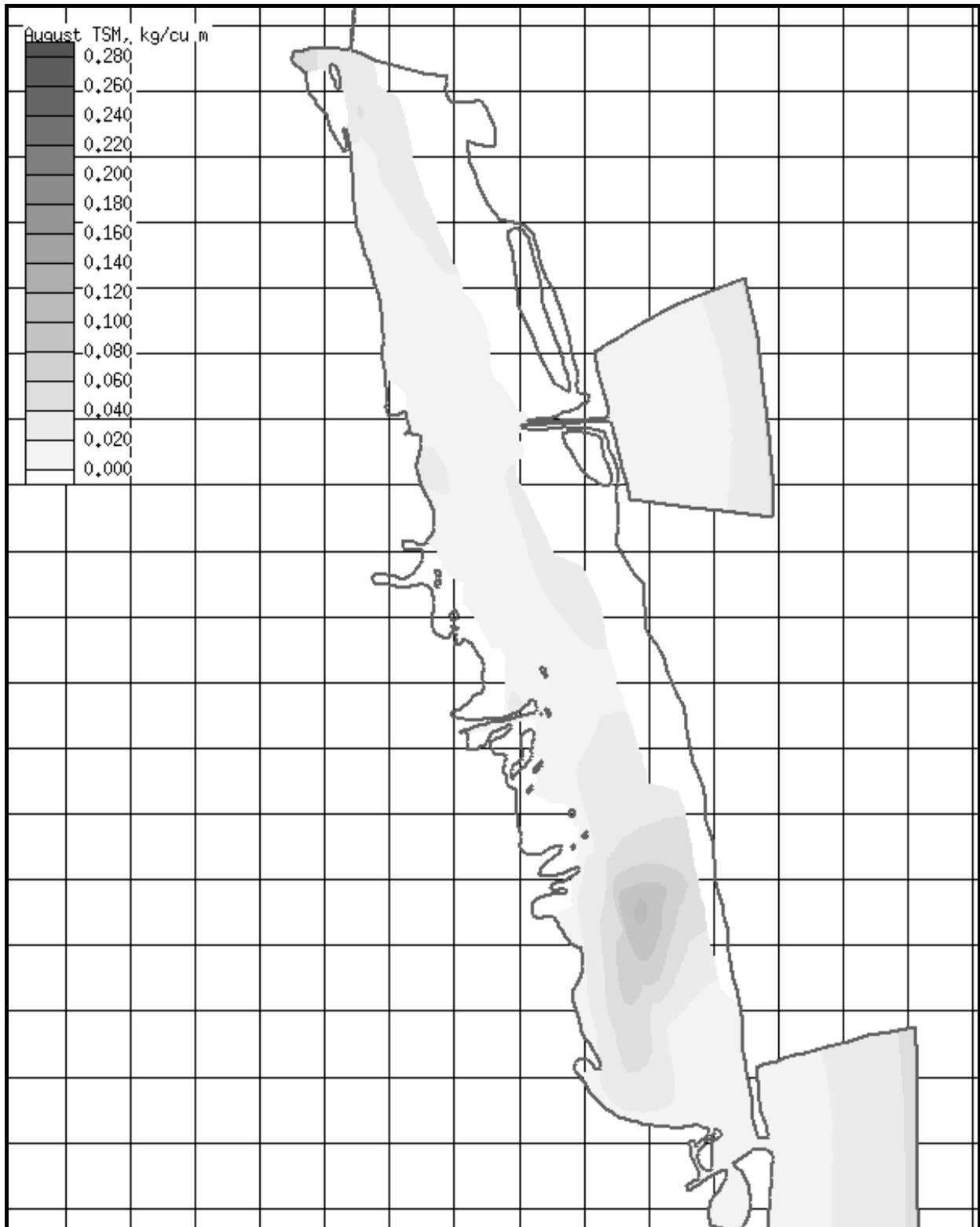
Average TSM concentration in ULM for July



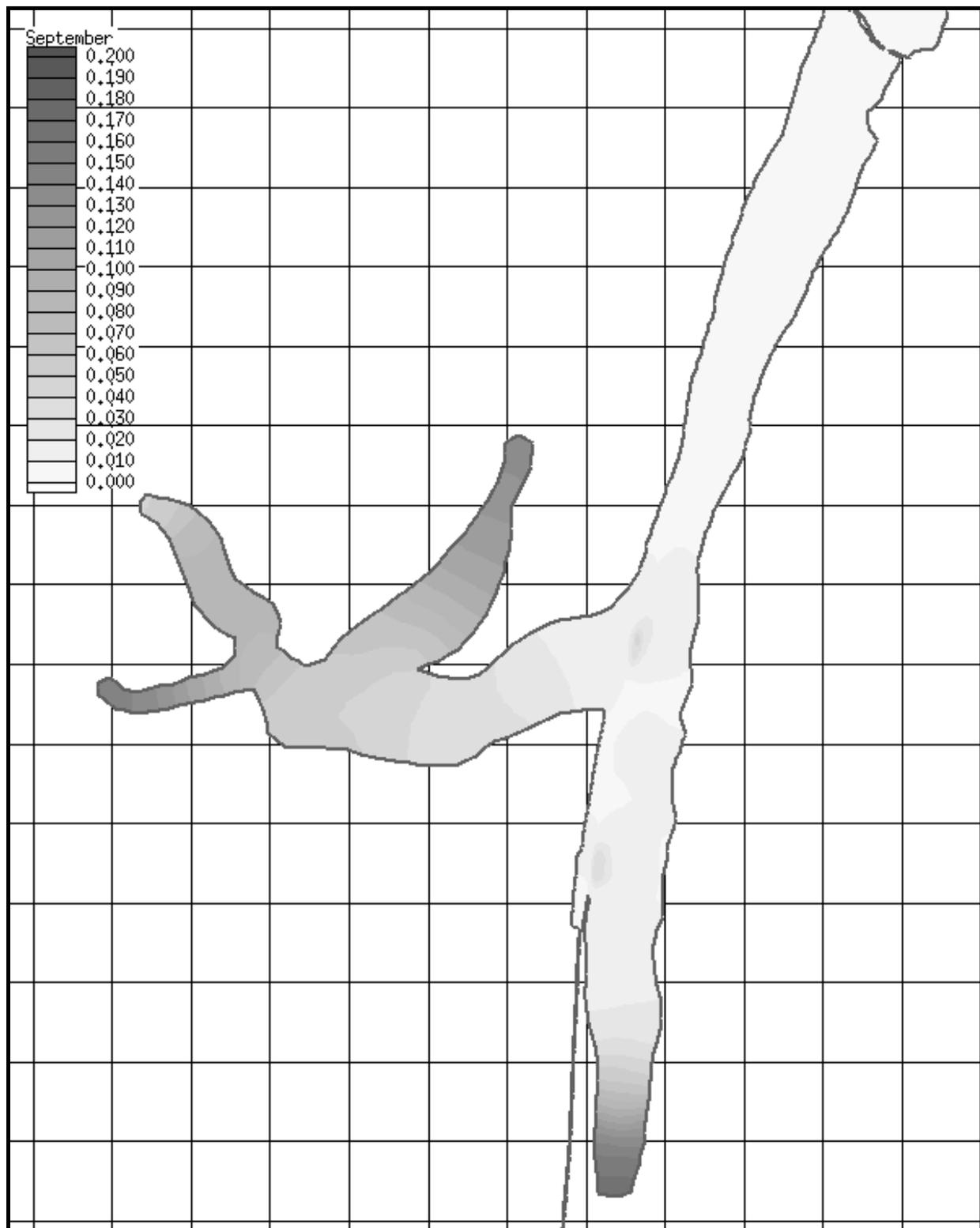
Average TSM concentration in LLM for July



Average TSM concentration in ULM for August



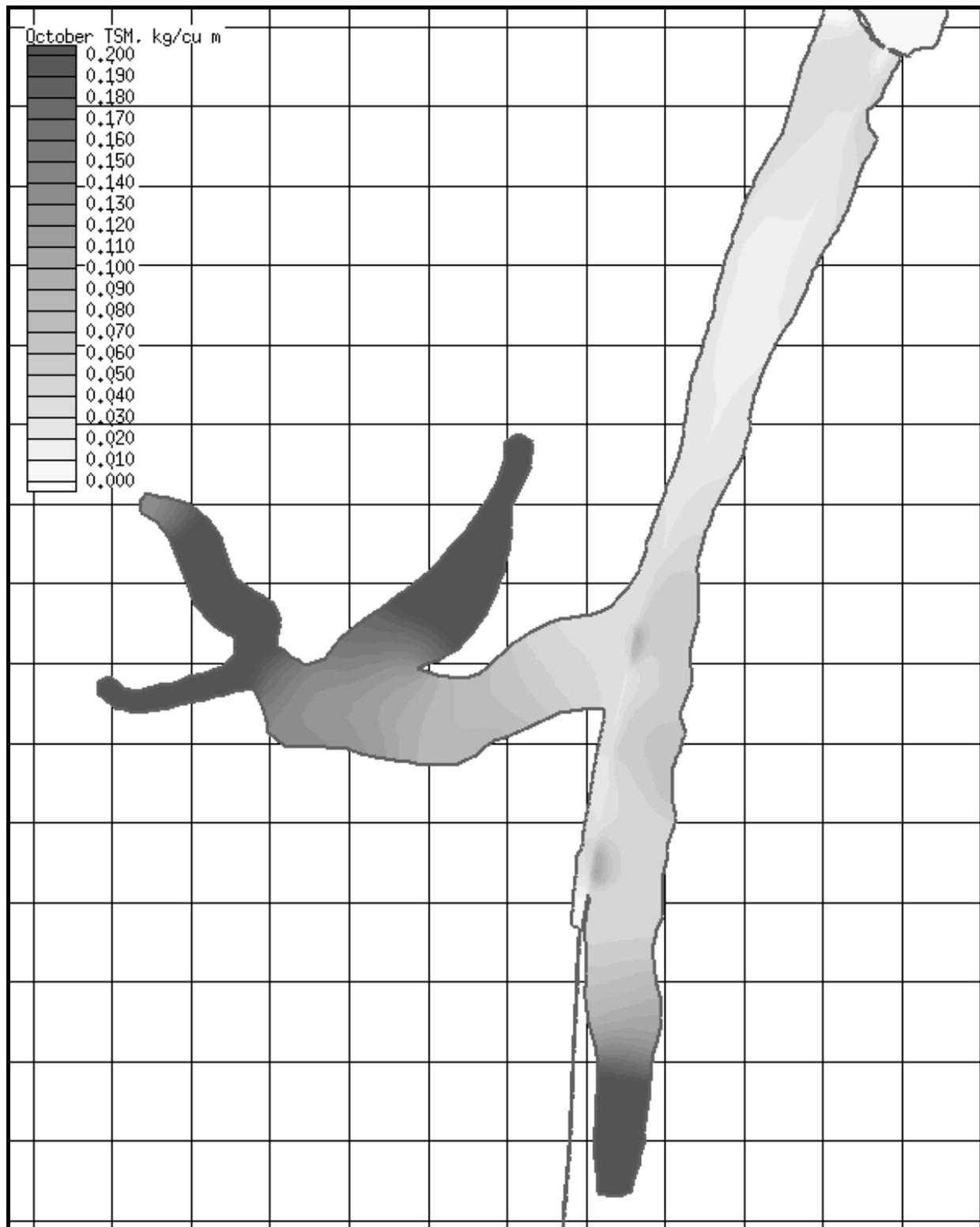
Average TSM concentration in LLM for August



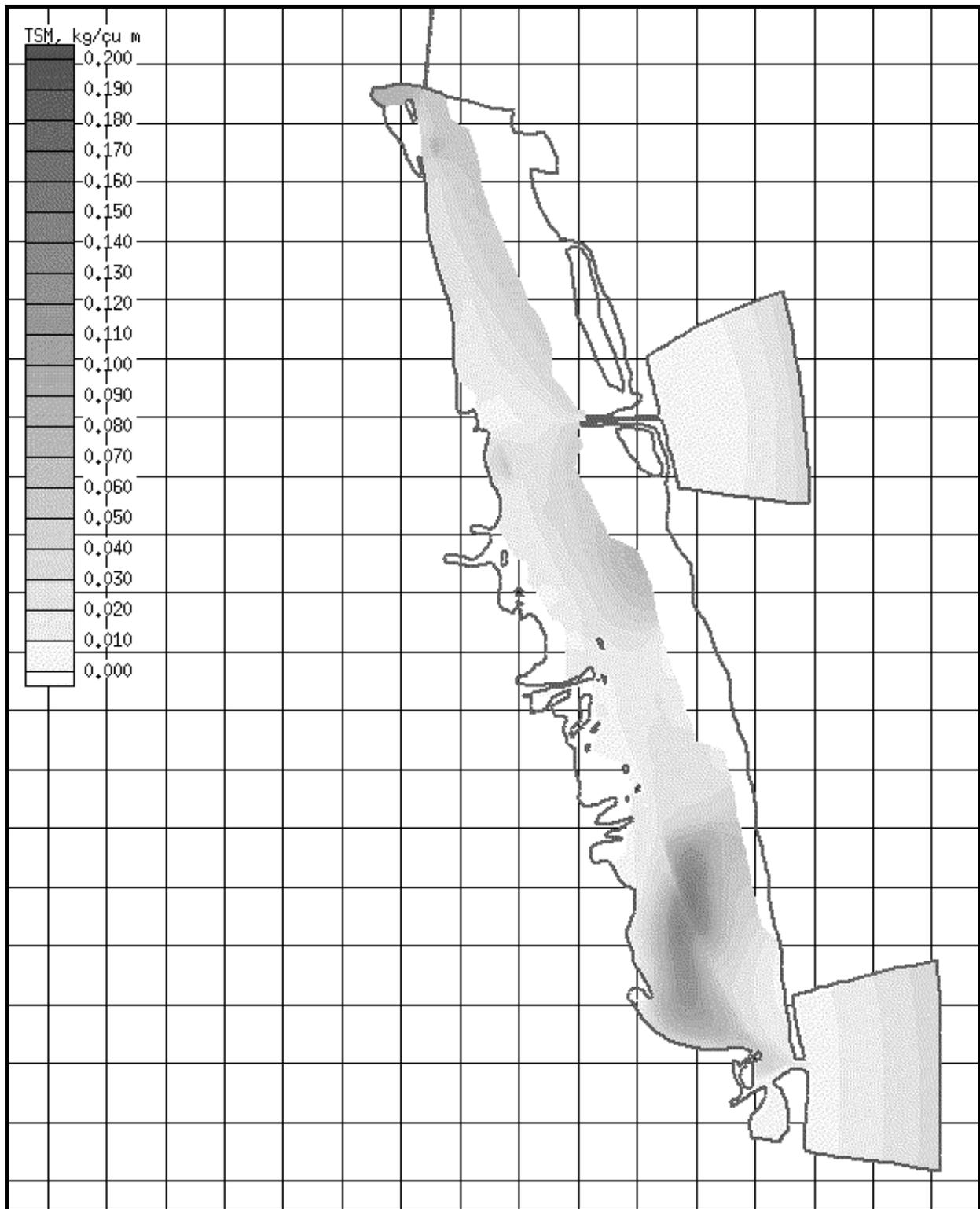
Average TSM concentration in ULM for September



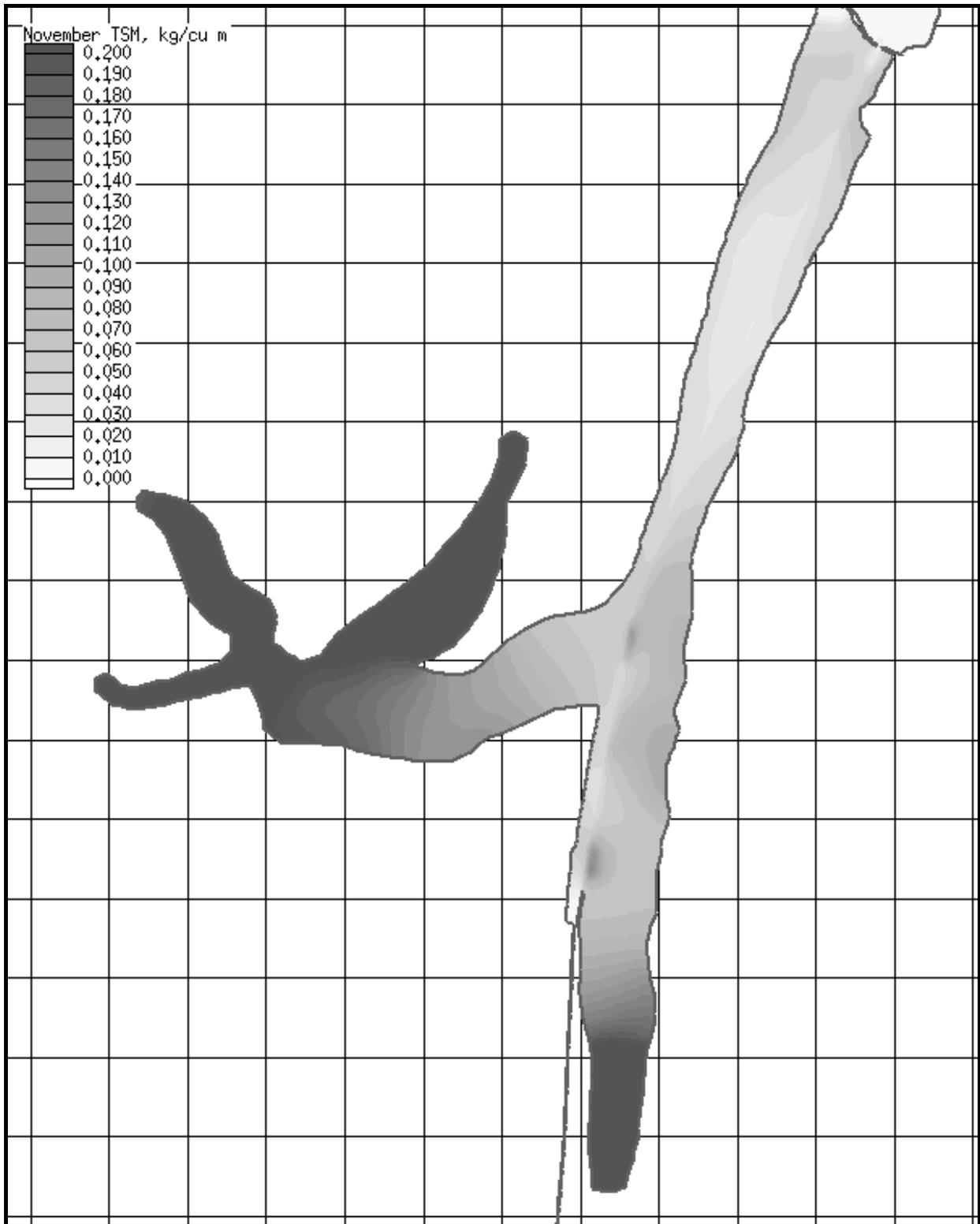
Average TSM concentration in LLM for September



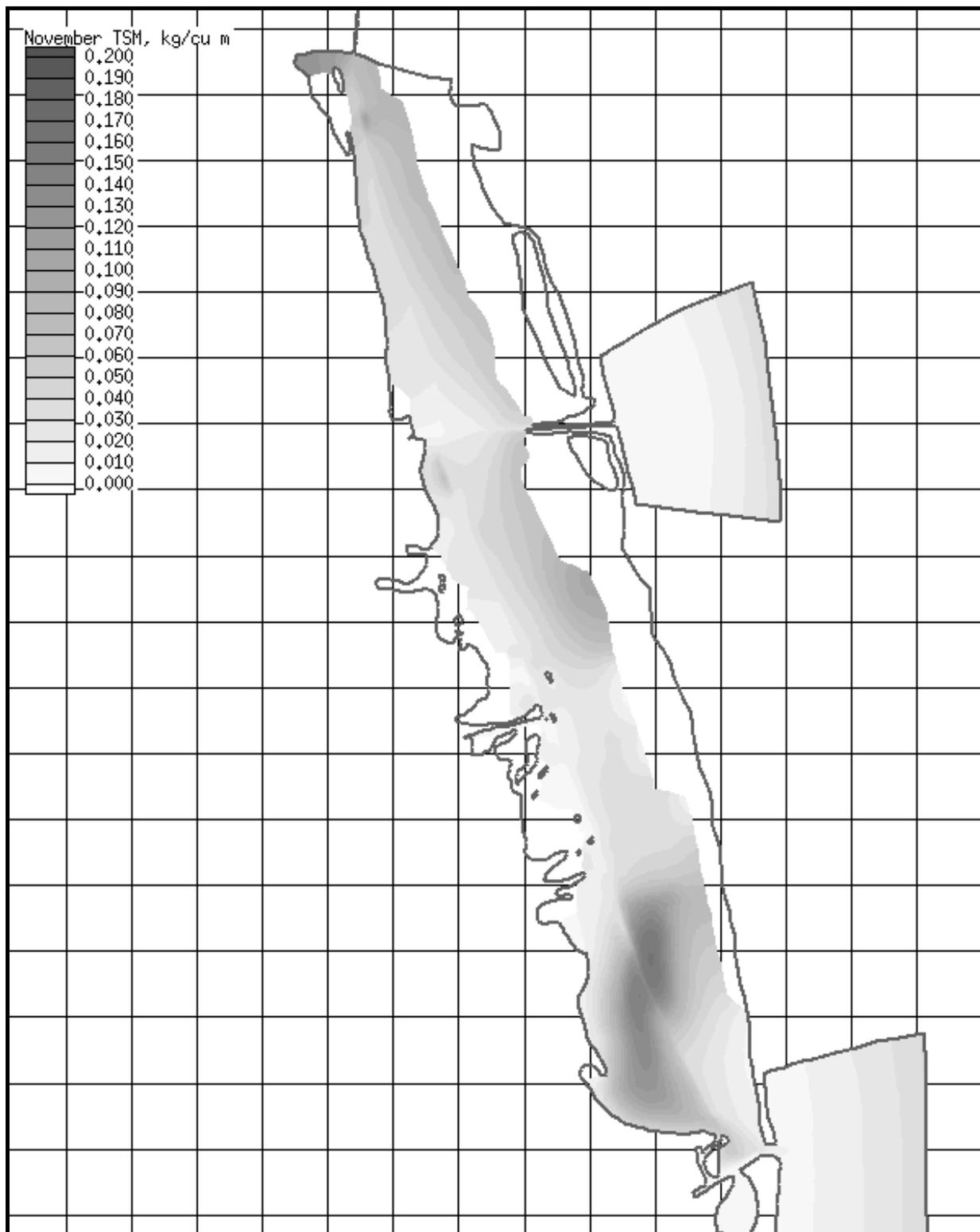
Average TSM concentration in ULM for October



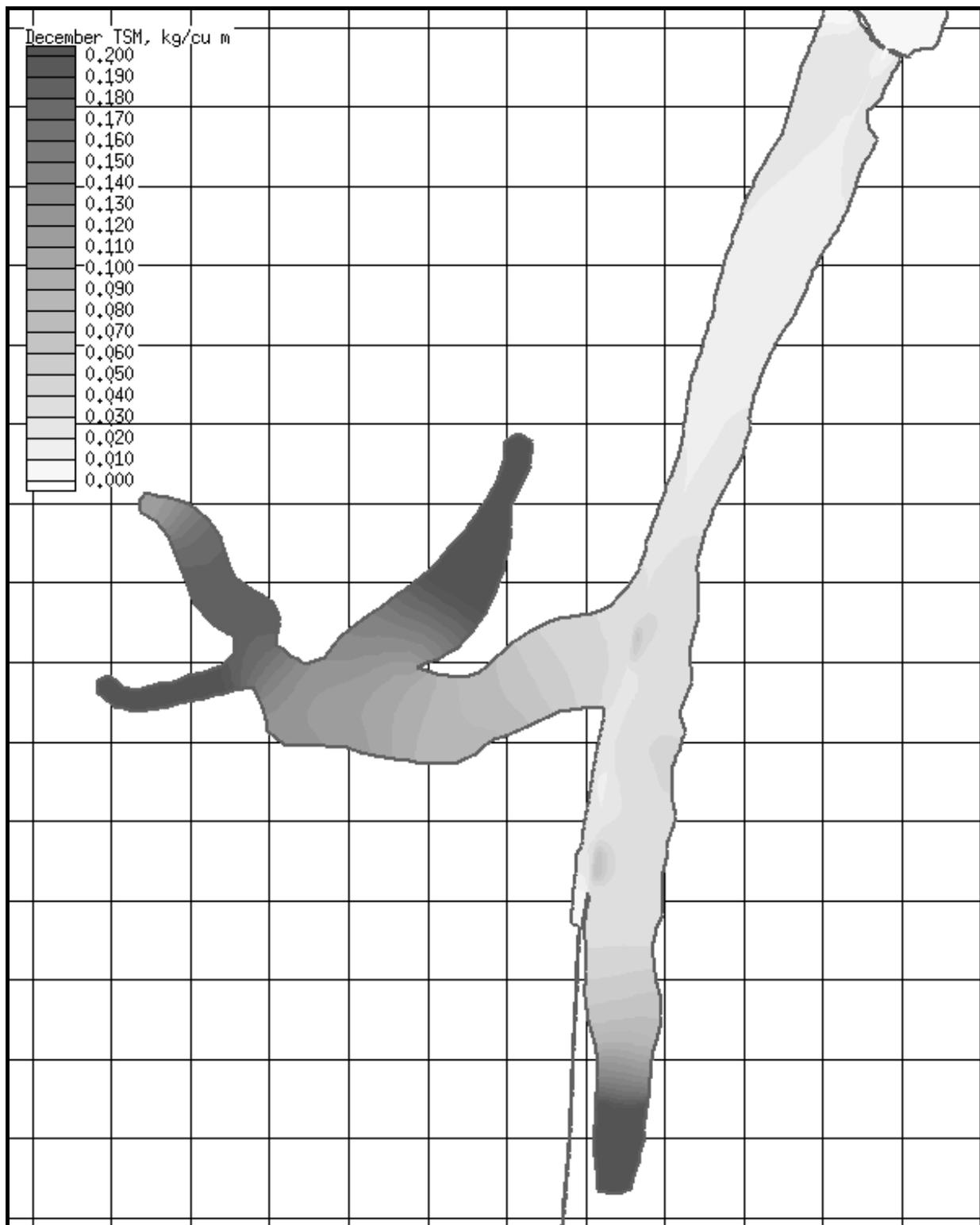
Average TSM in LLM for October



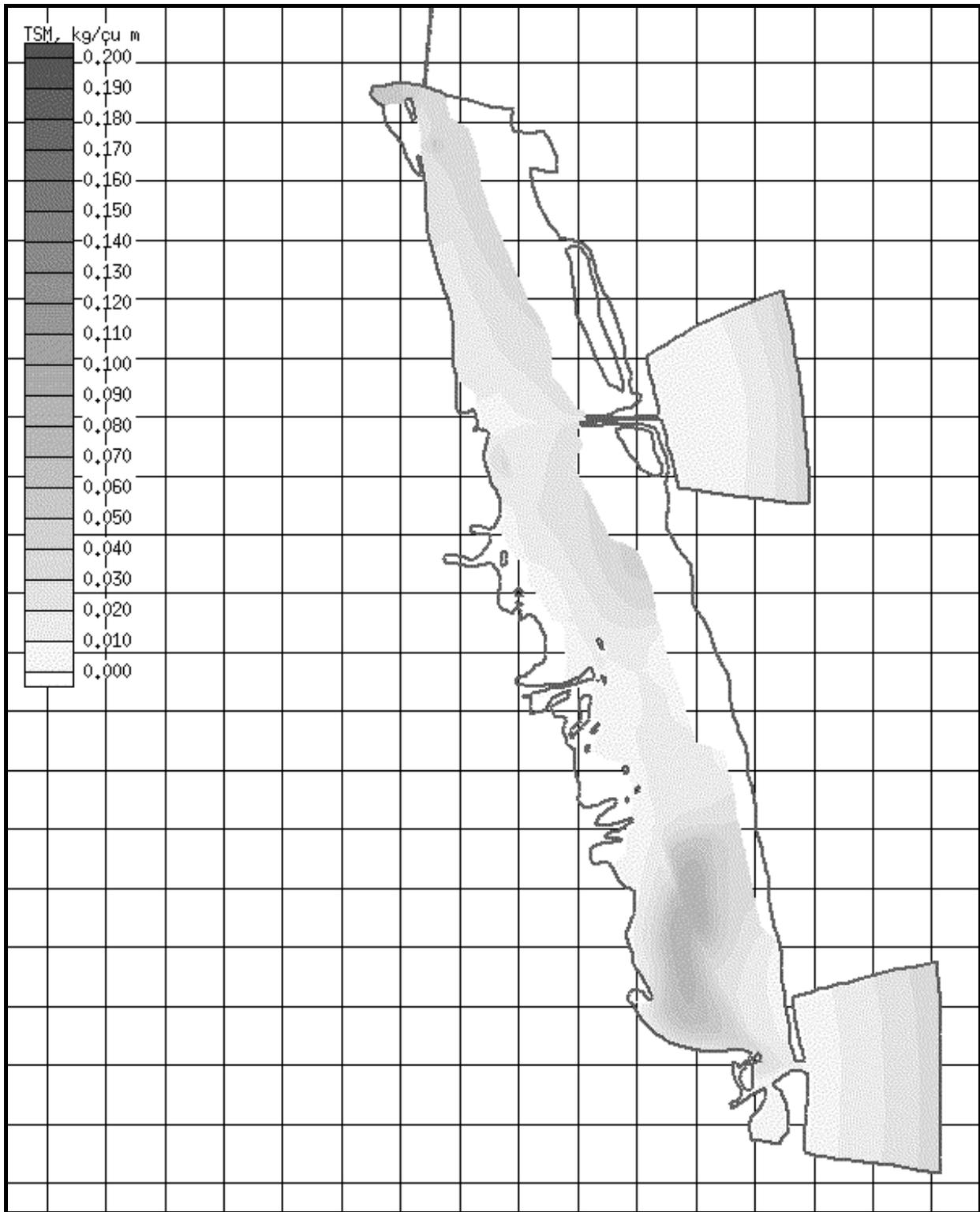
Average TSM concentration in ULM for November



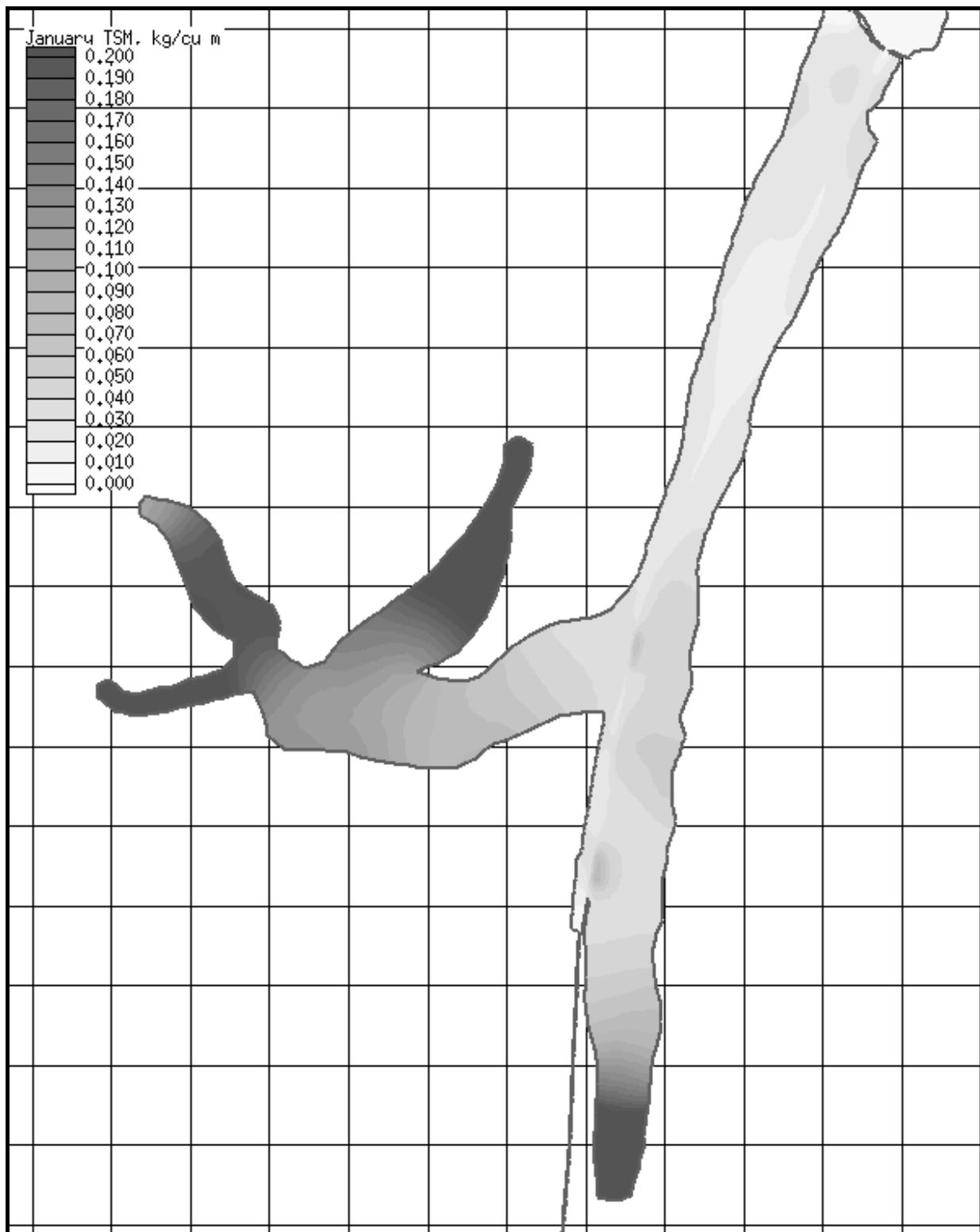
Average TSM concentration in LLM for November



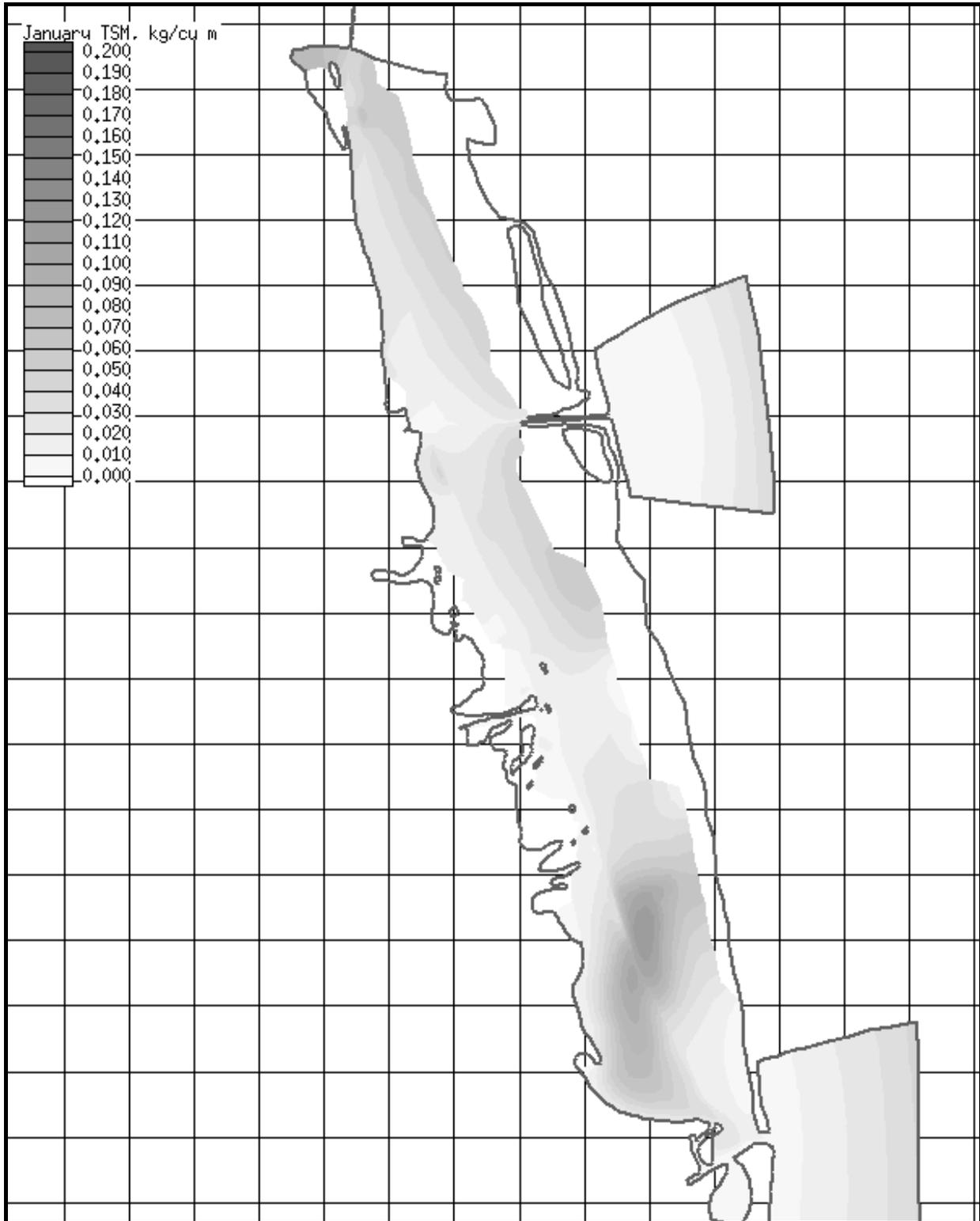
Average TSM concentration in ULM for December



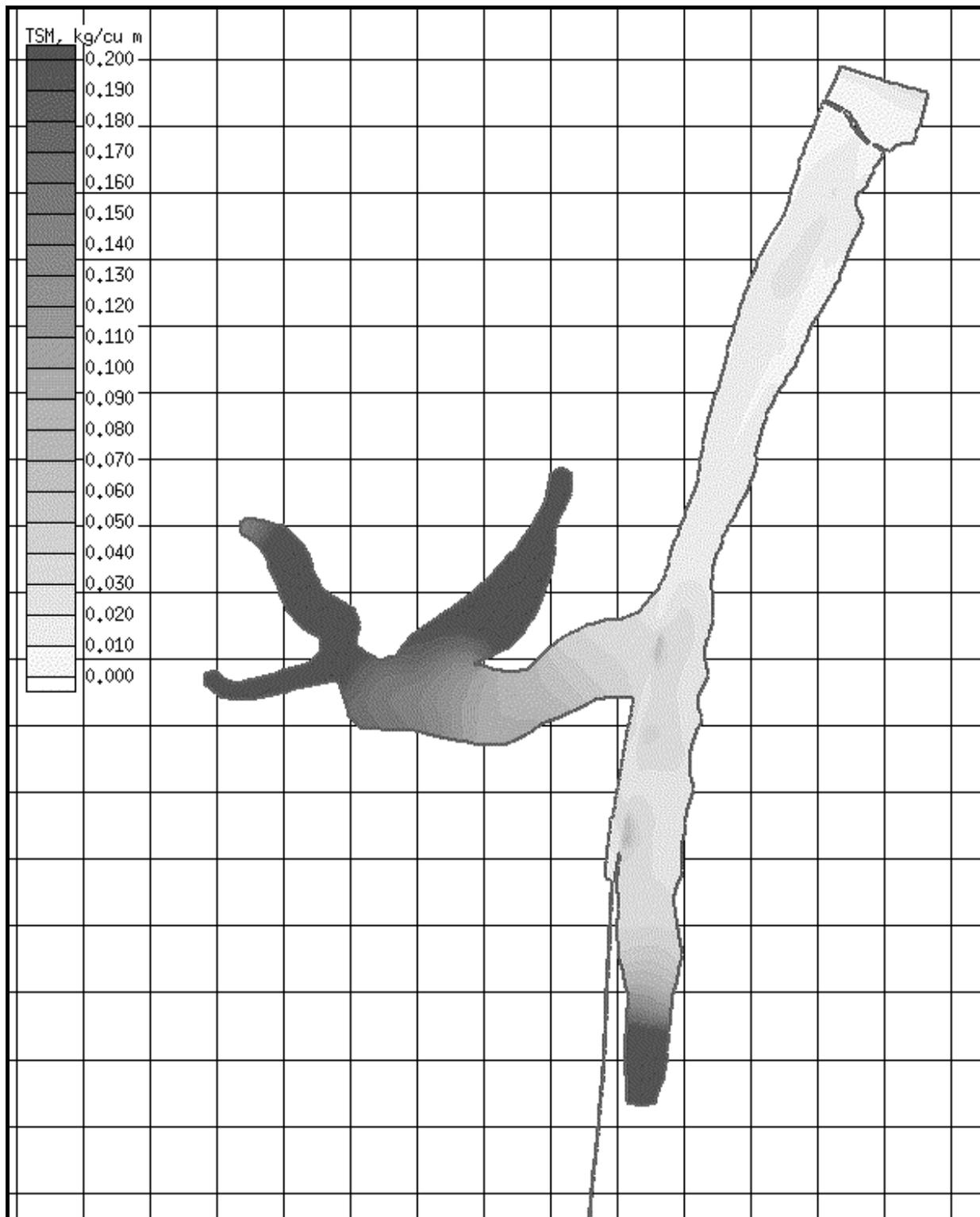
Average TSM concentration in LLM for December



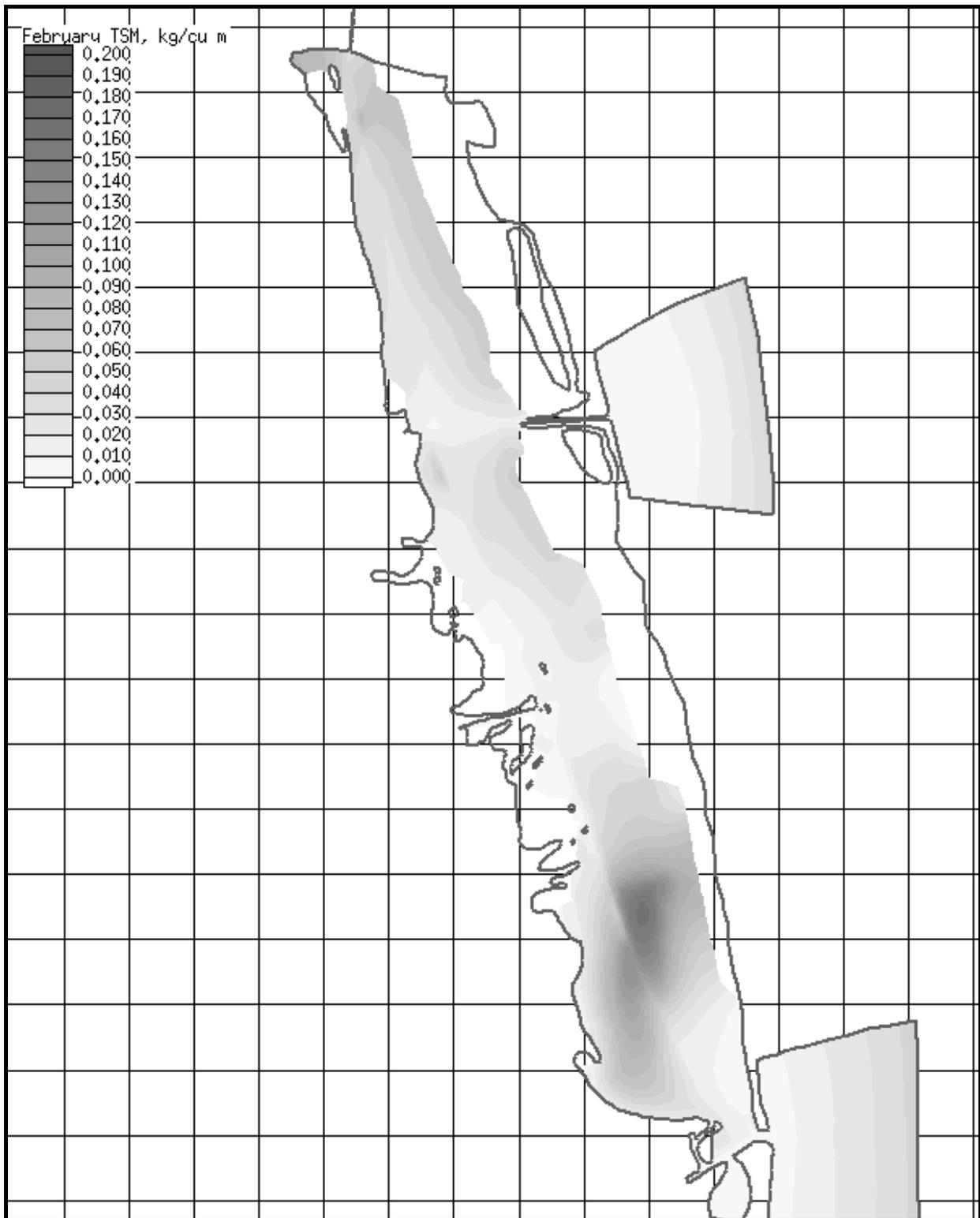
Average TSM concentration in ULM for January



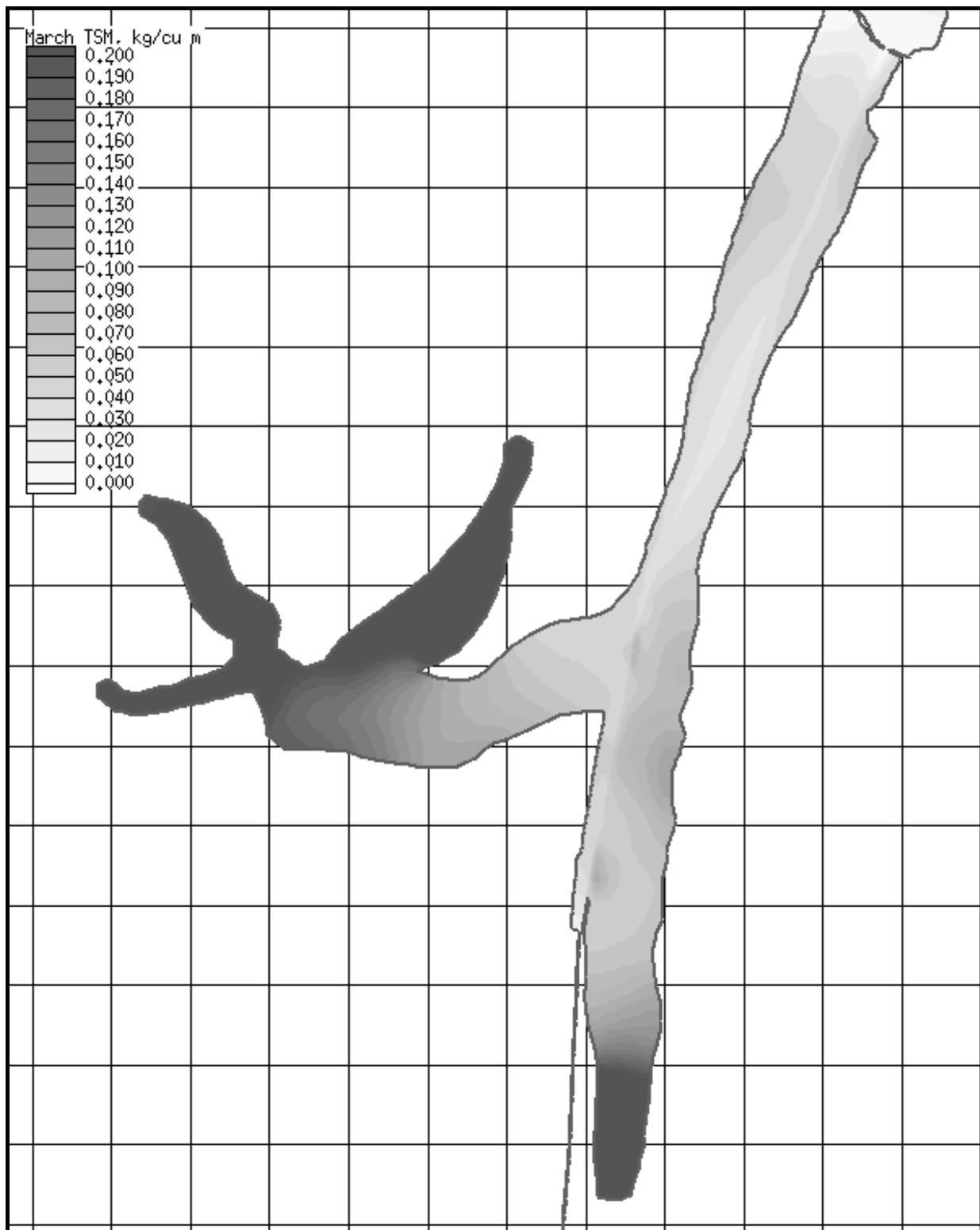
Average TSM concentration in LLM for January



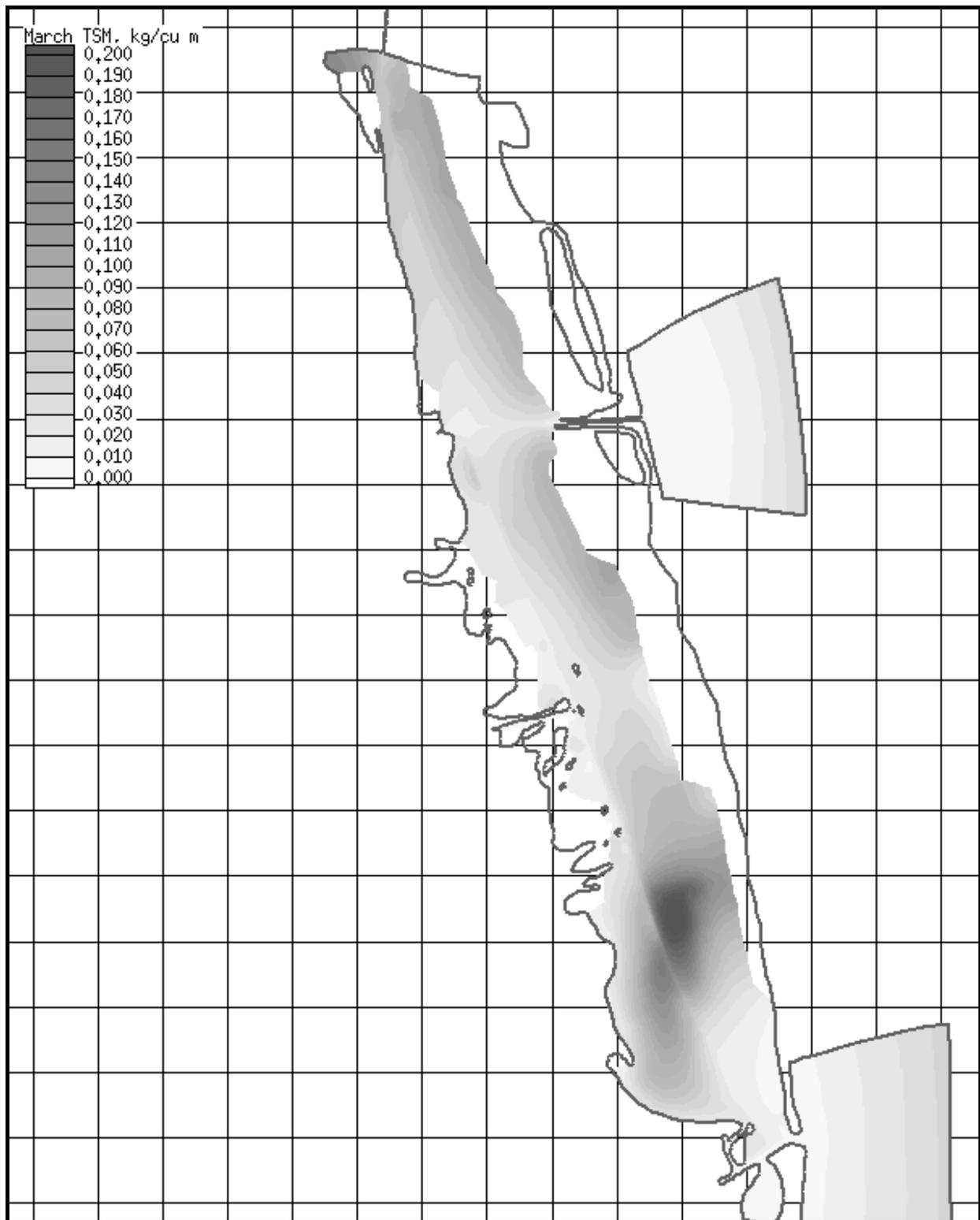
Average TSM concentration in ULM for February



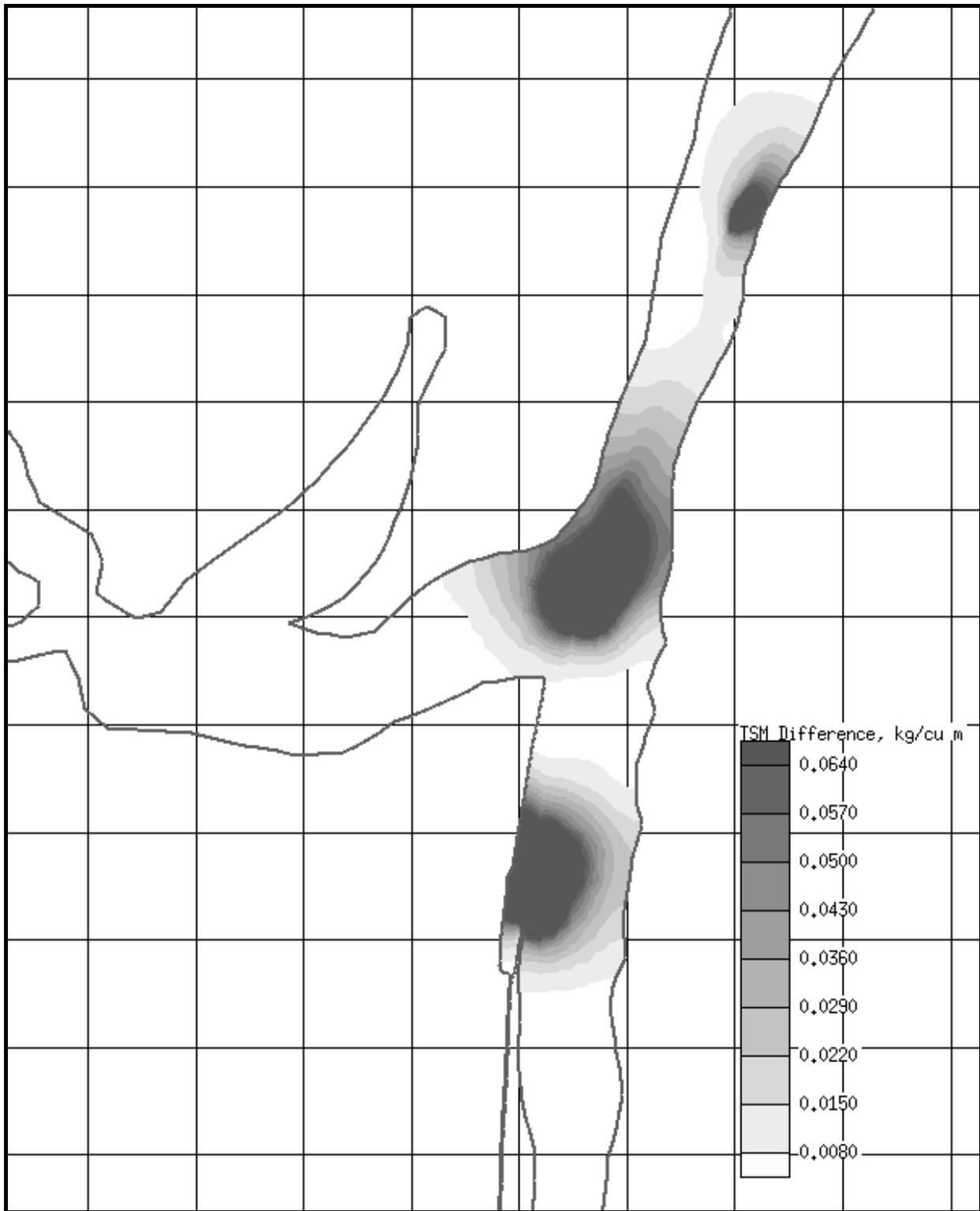
Average TSM concentration in LLM for February



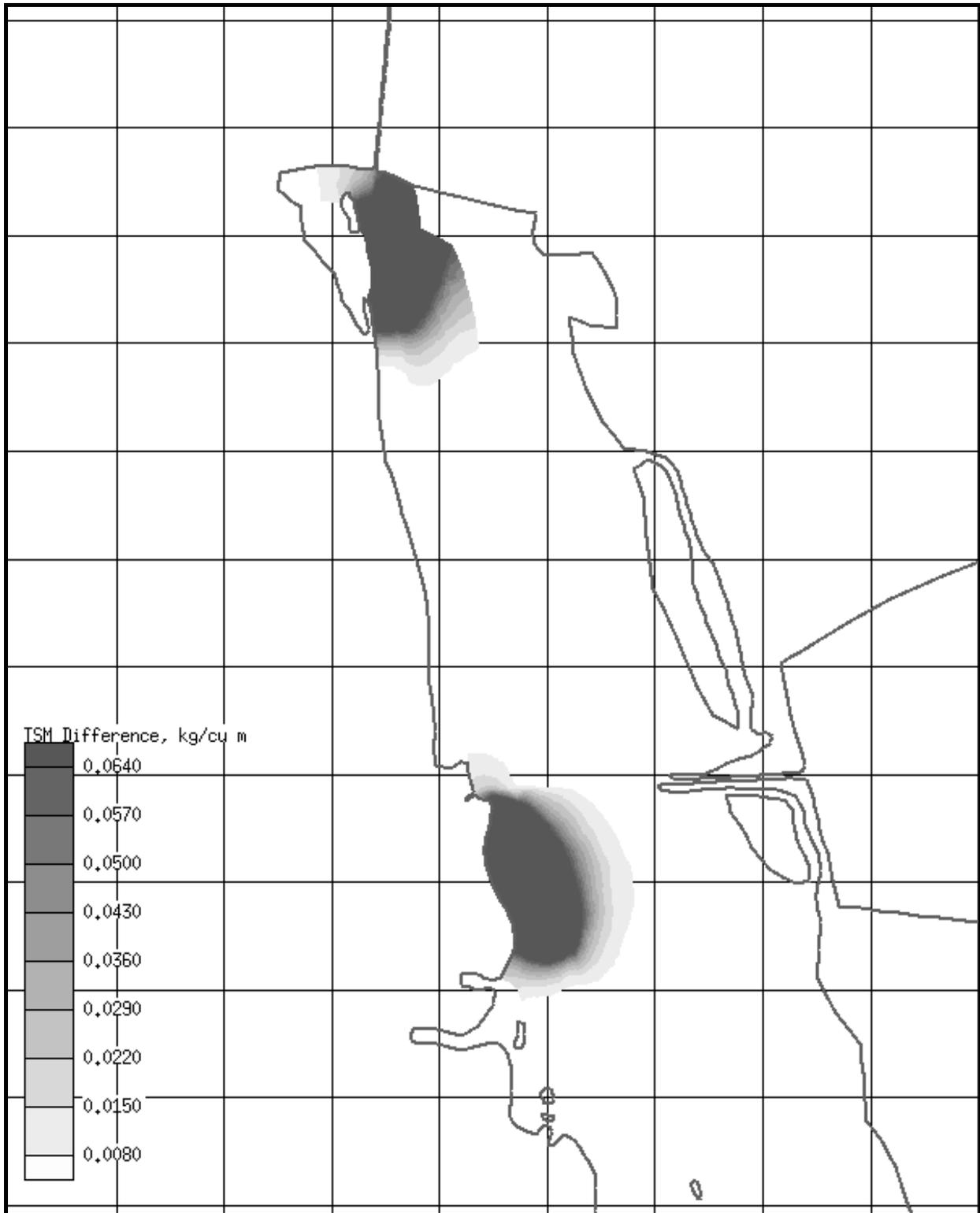
Average TSM concentration in ULM for March



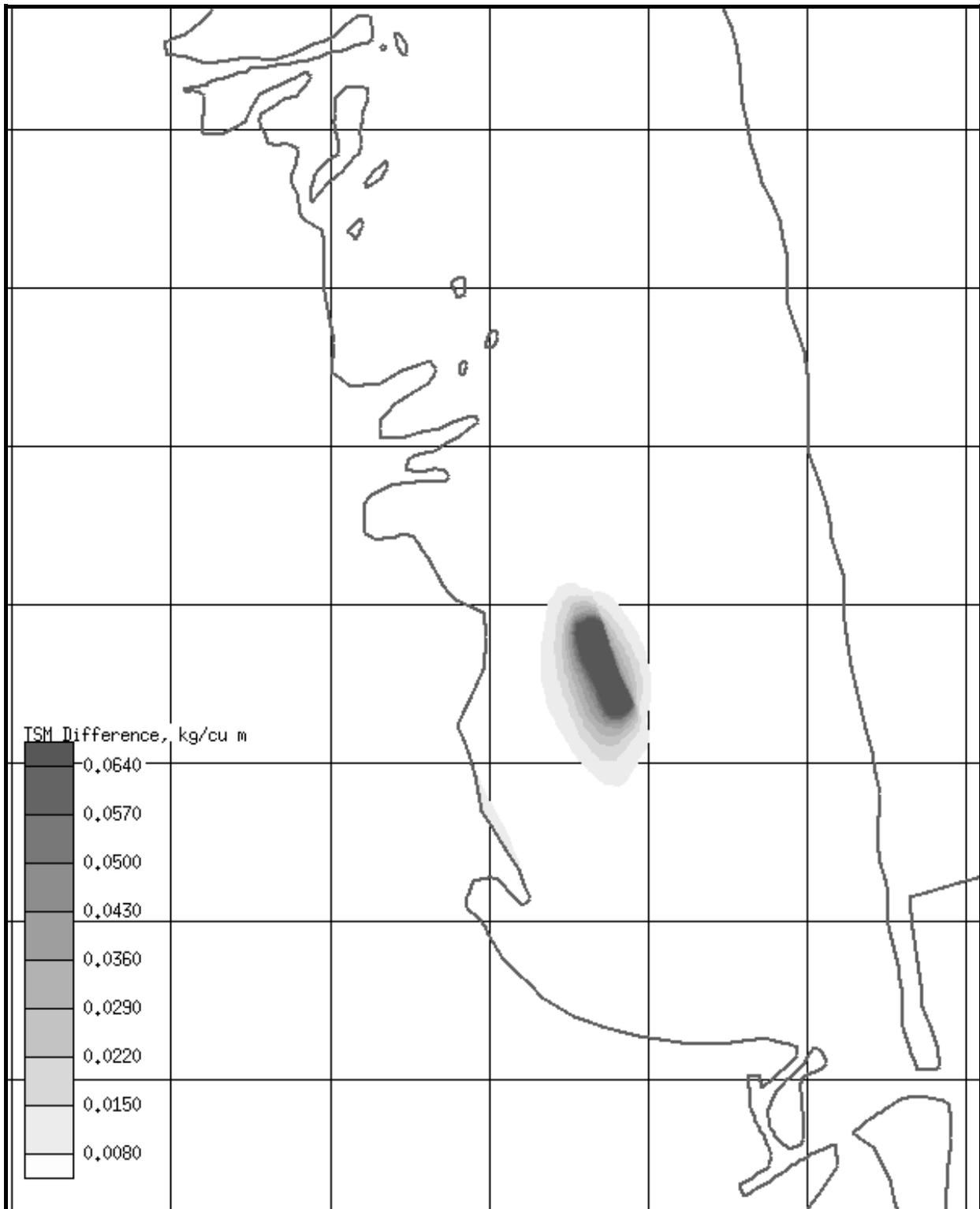
Average TSM concentration in LLM for March



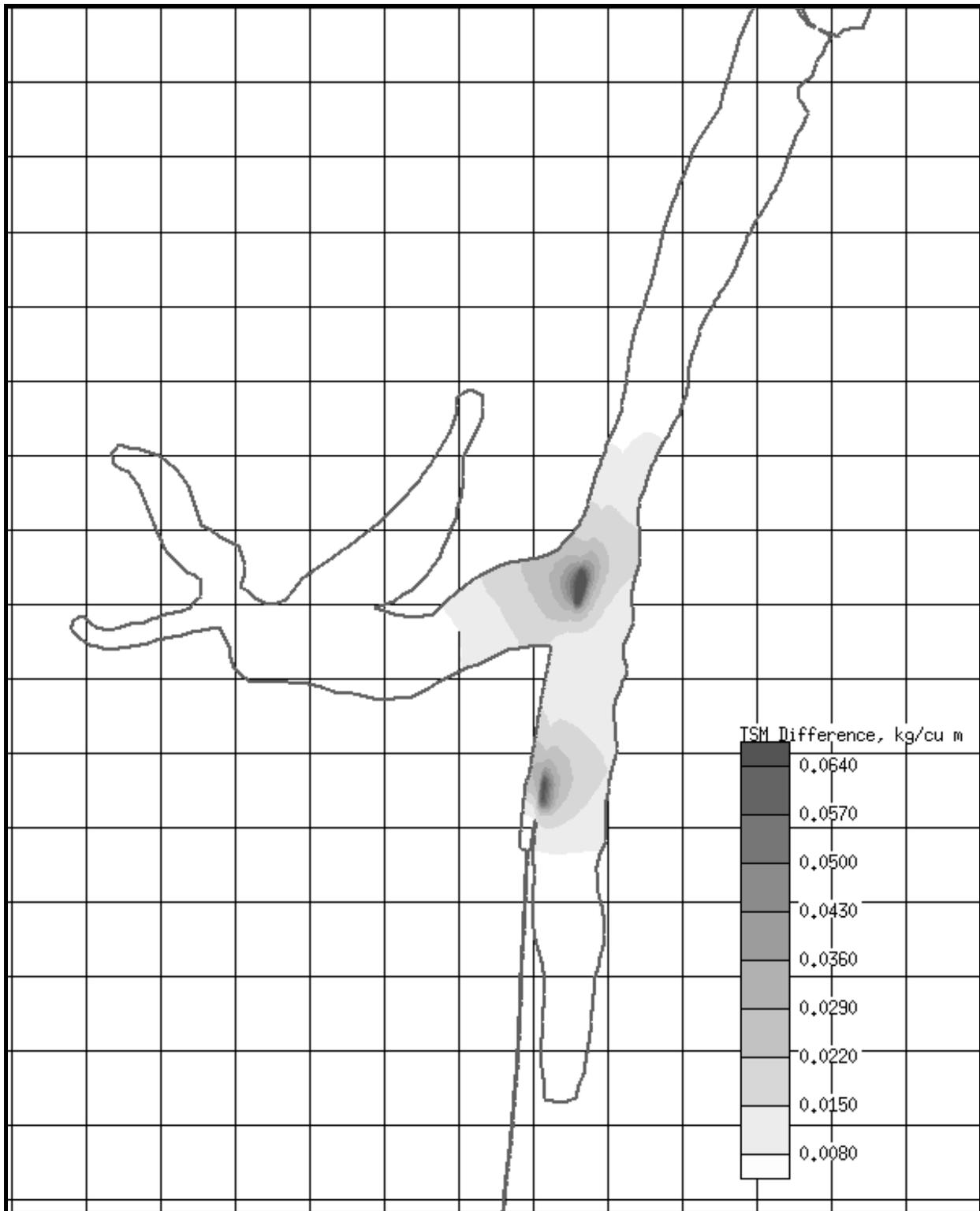
Average TSM difference during disposal at PA 187-202



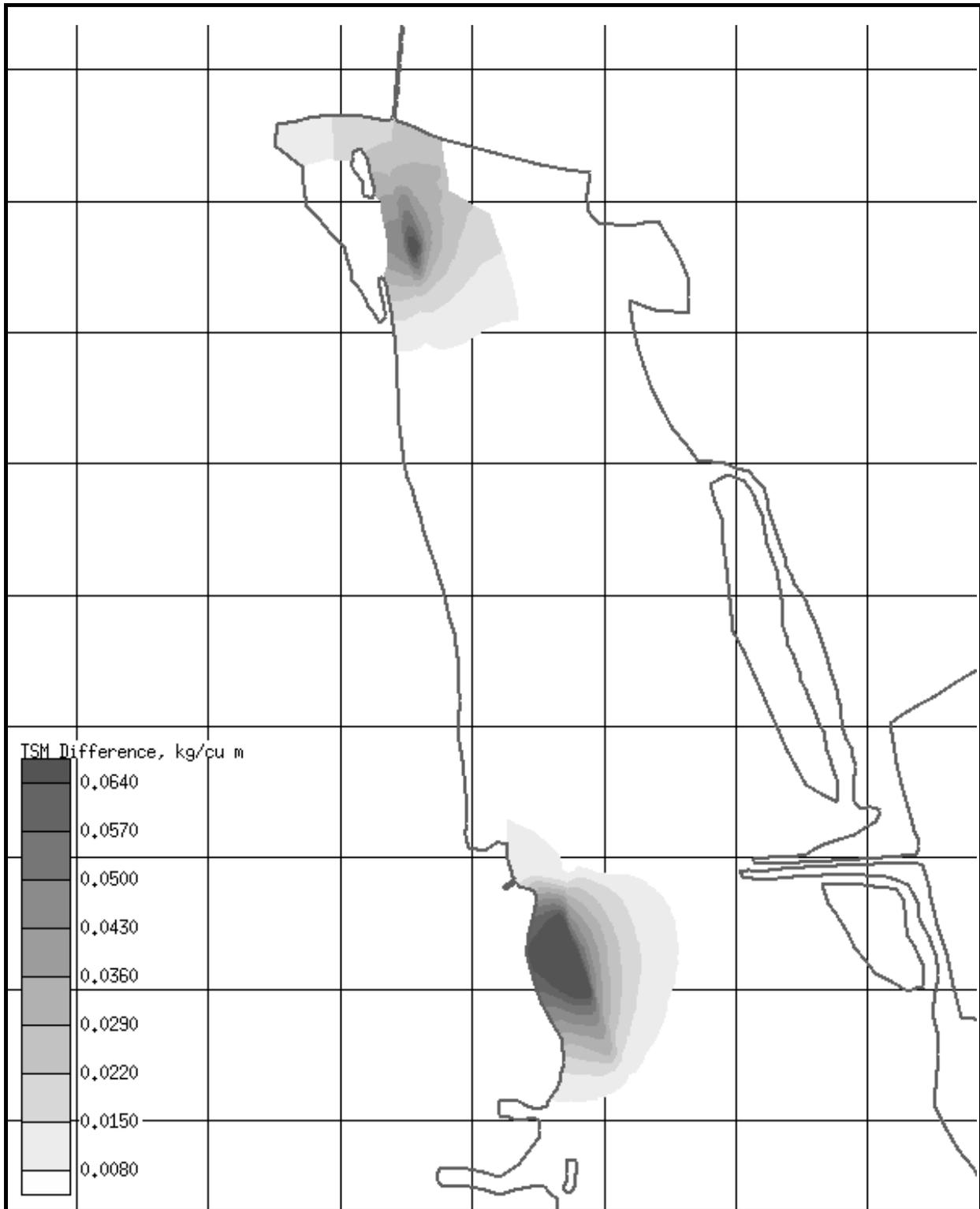
Average TSM difference during disposal at PA 211 and 221



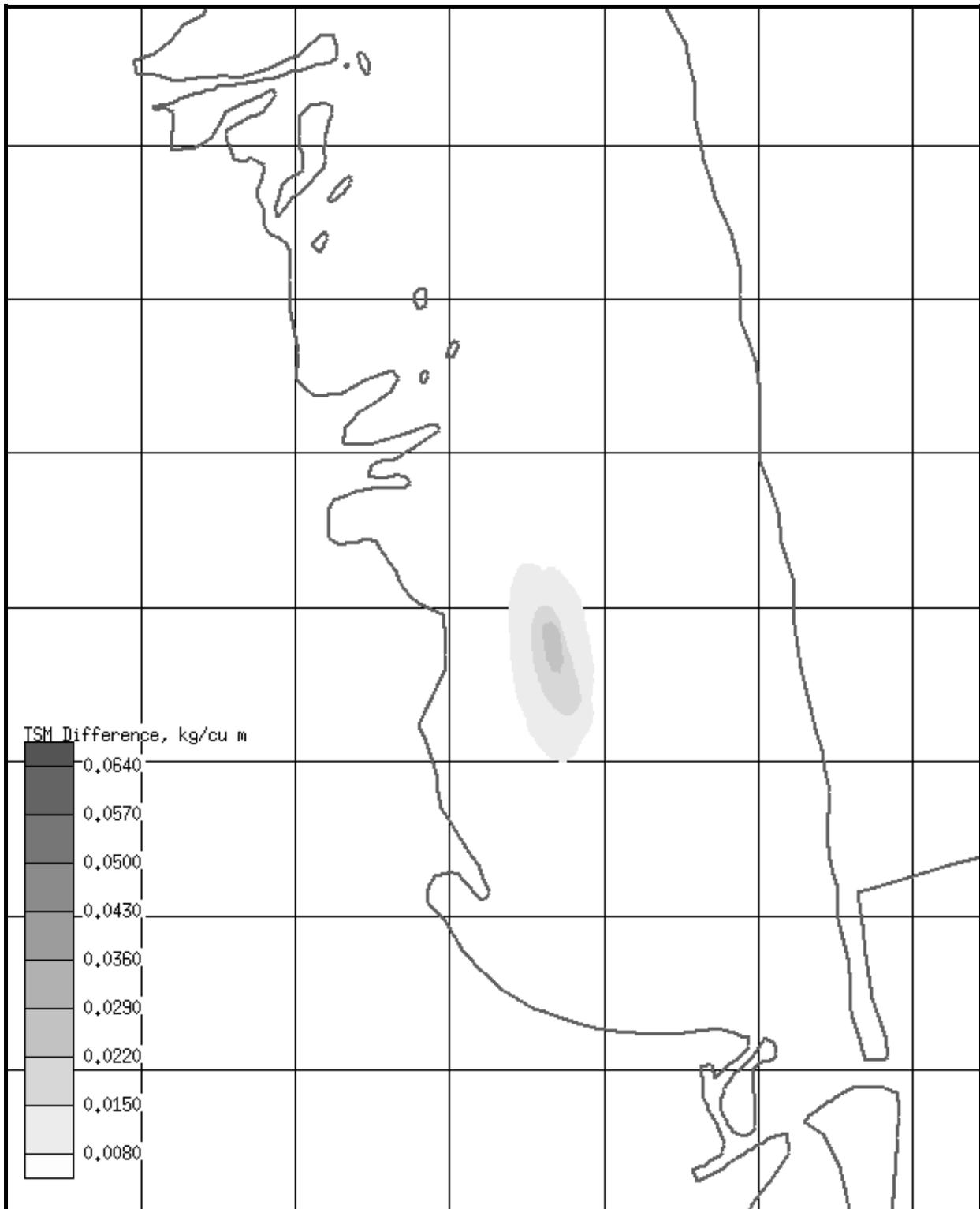
Average TSM difference during disposal at PA 233



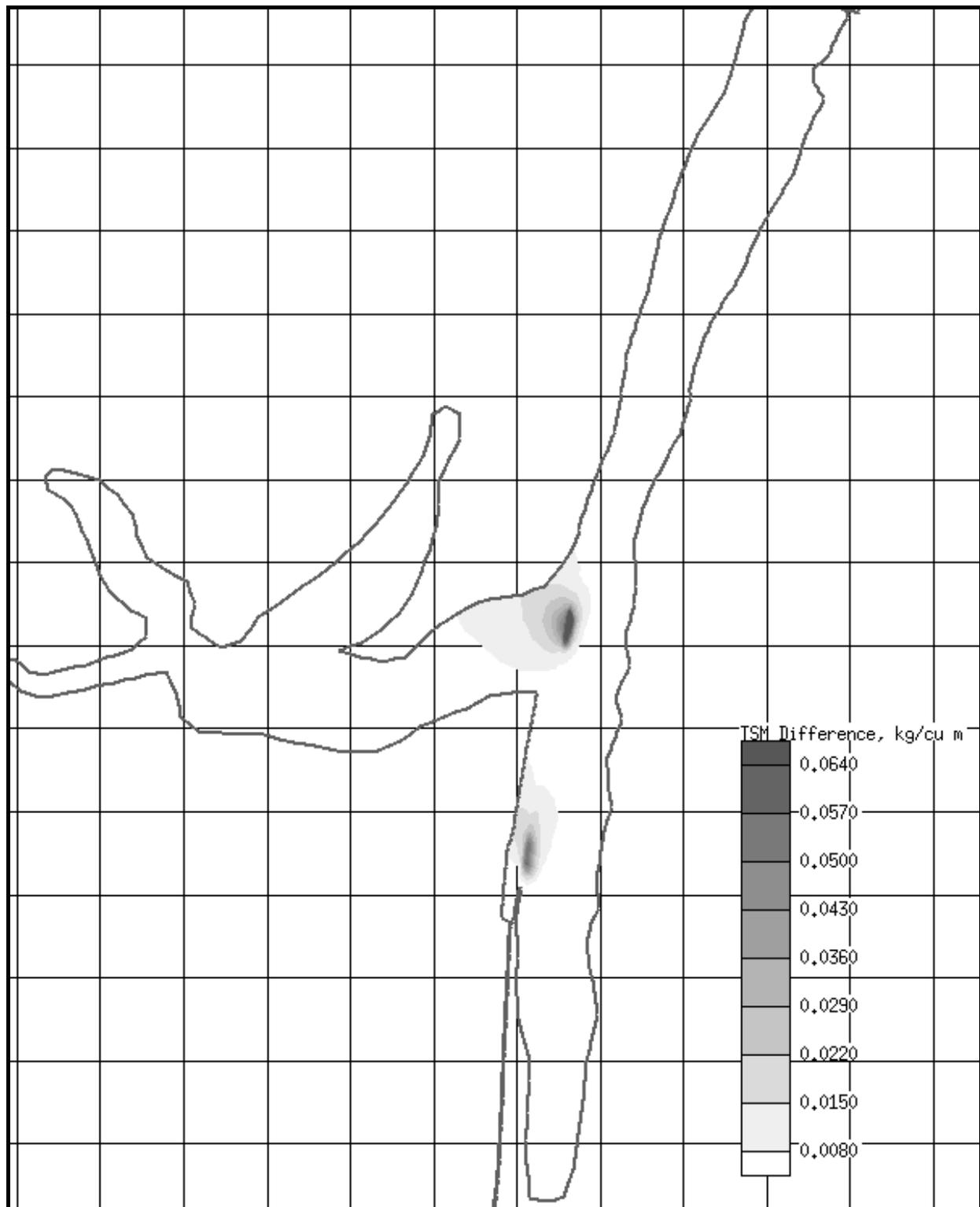
Average TSM difference due to disposal at PA 187-202 for April



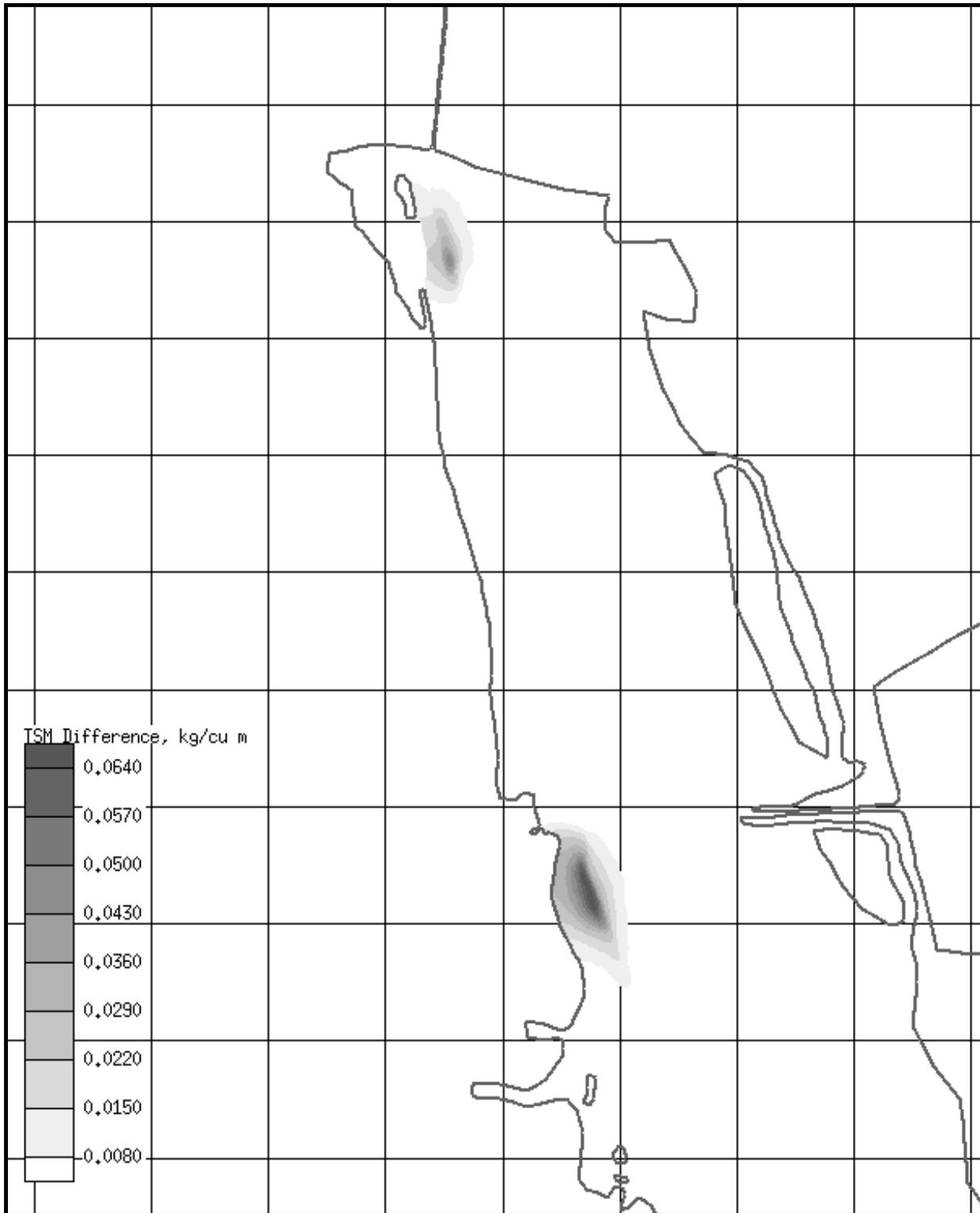
Average TSM difference due to disposal at 211 and 221 for April



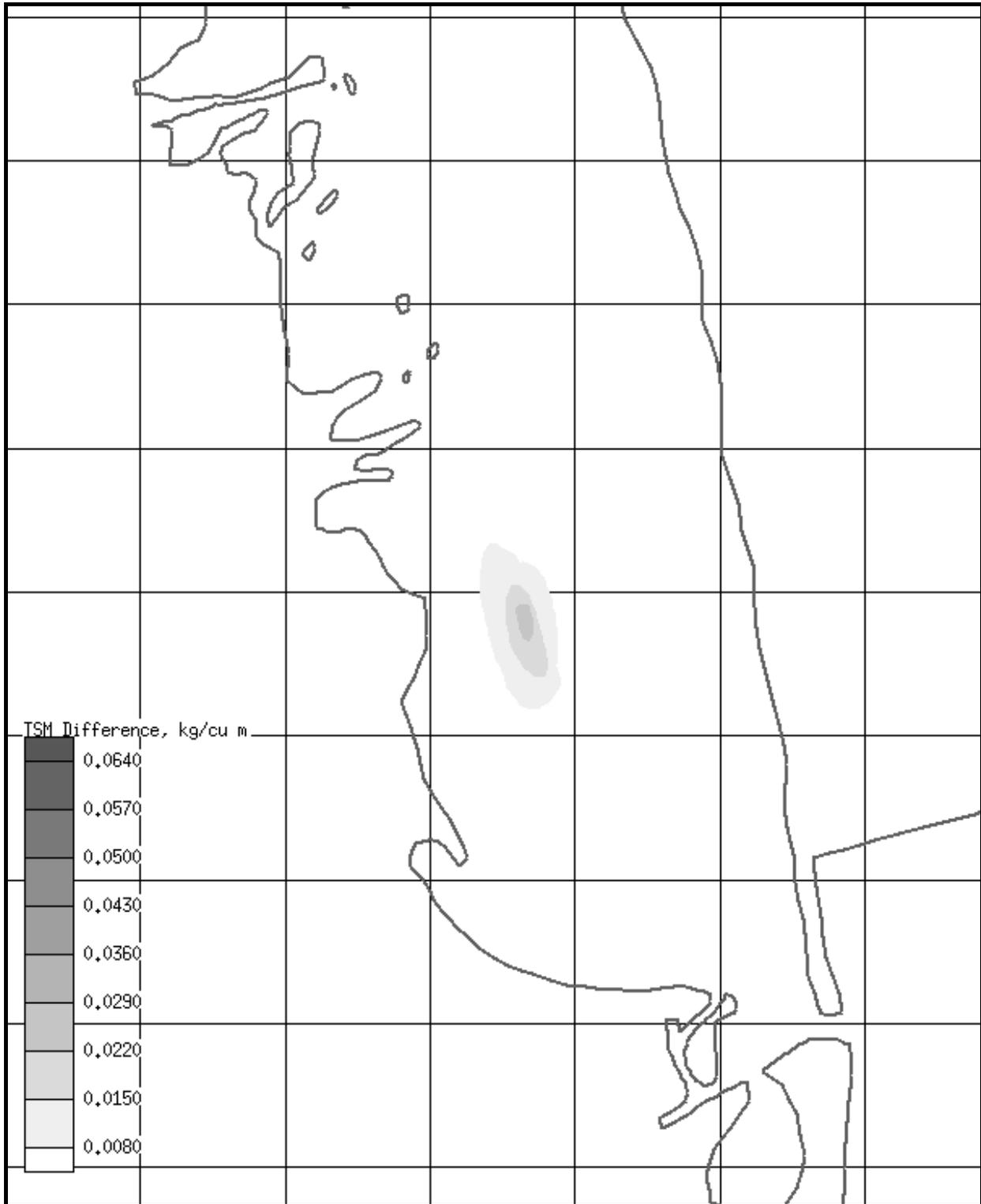
Average TSM difference due to disposal a PA 187 for April



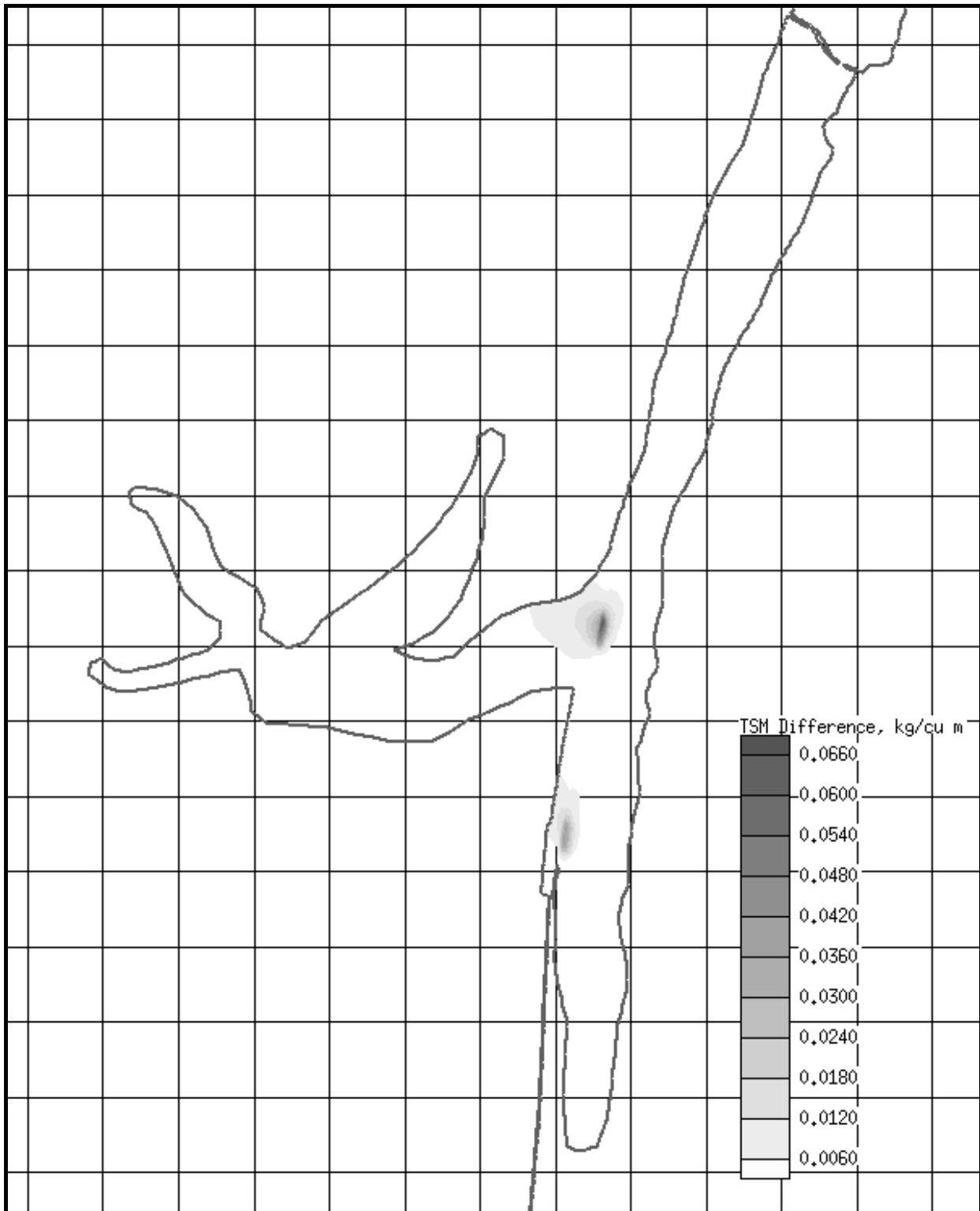
Average TSM difference due to disposal at PA 187-202 for May



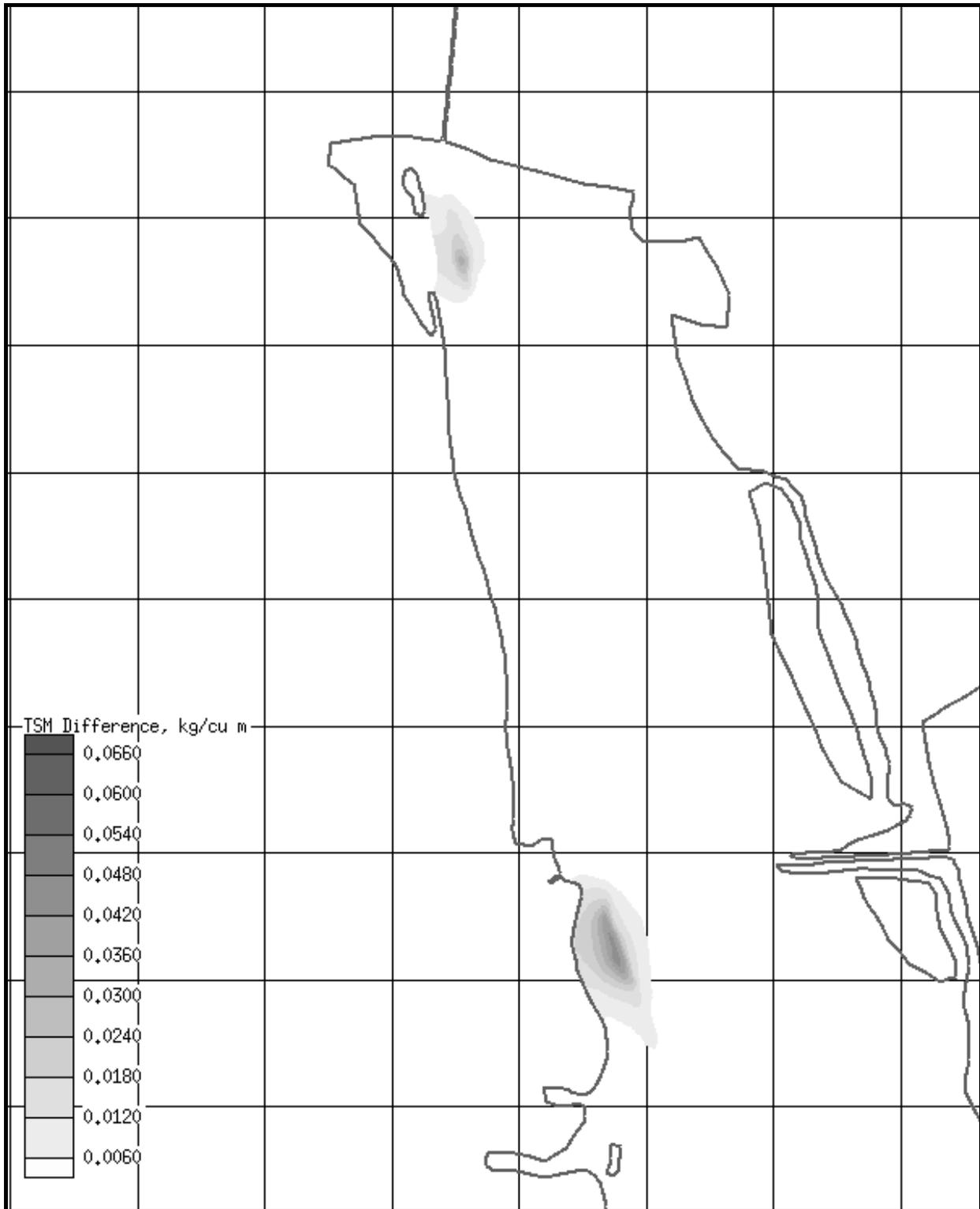
Average TSM difference due to disposal at PA 211 and 221 for May



Average TSM difference due to disposal at PA 233 for May



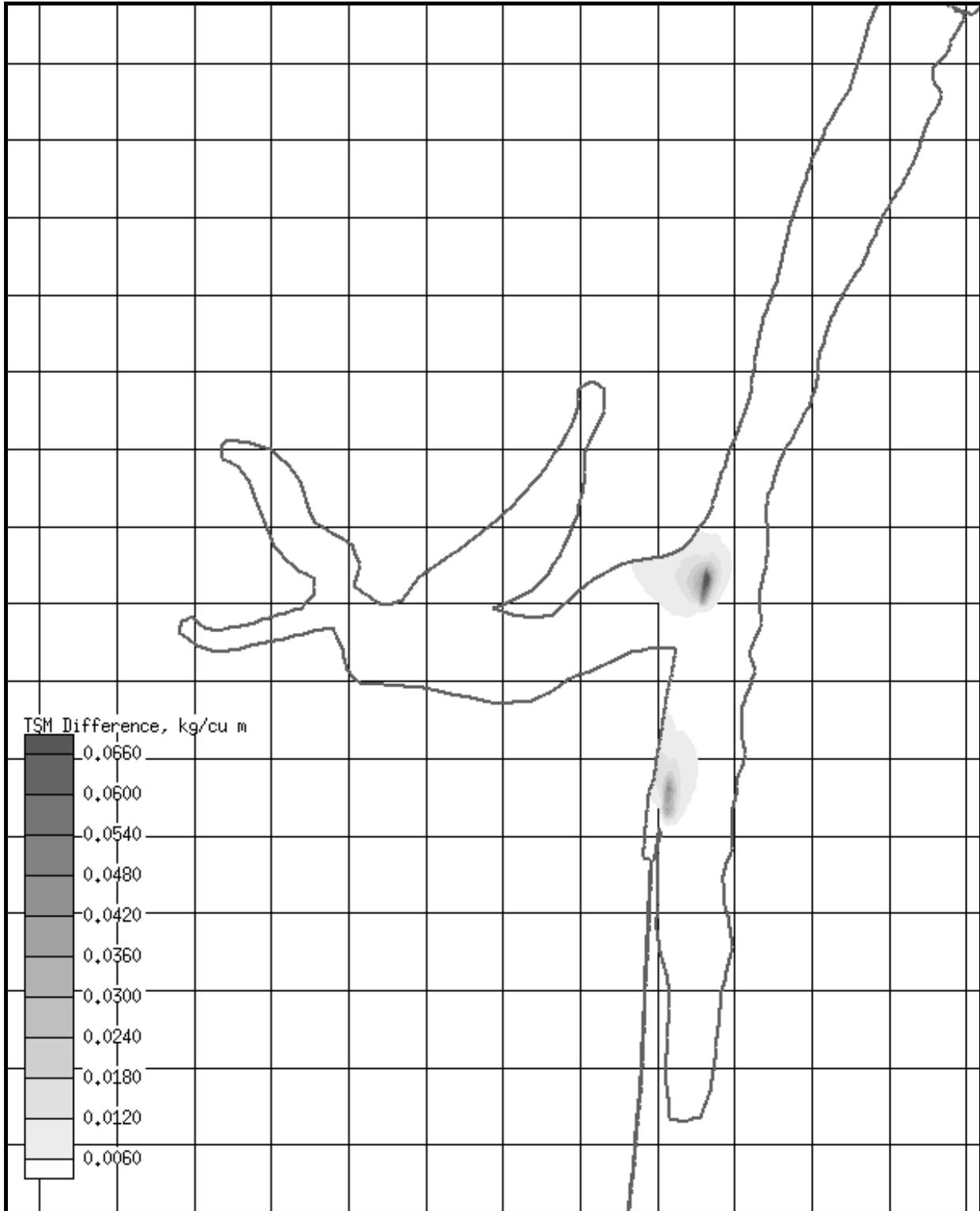
Average TSM difference due to disposal at PA 187-202 for June



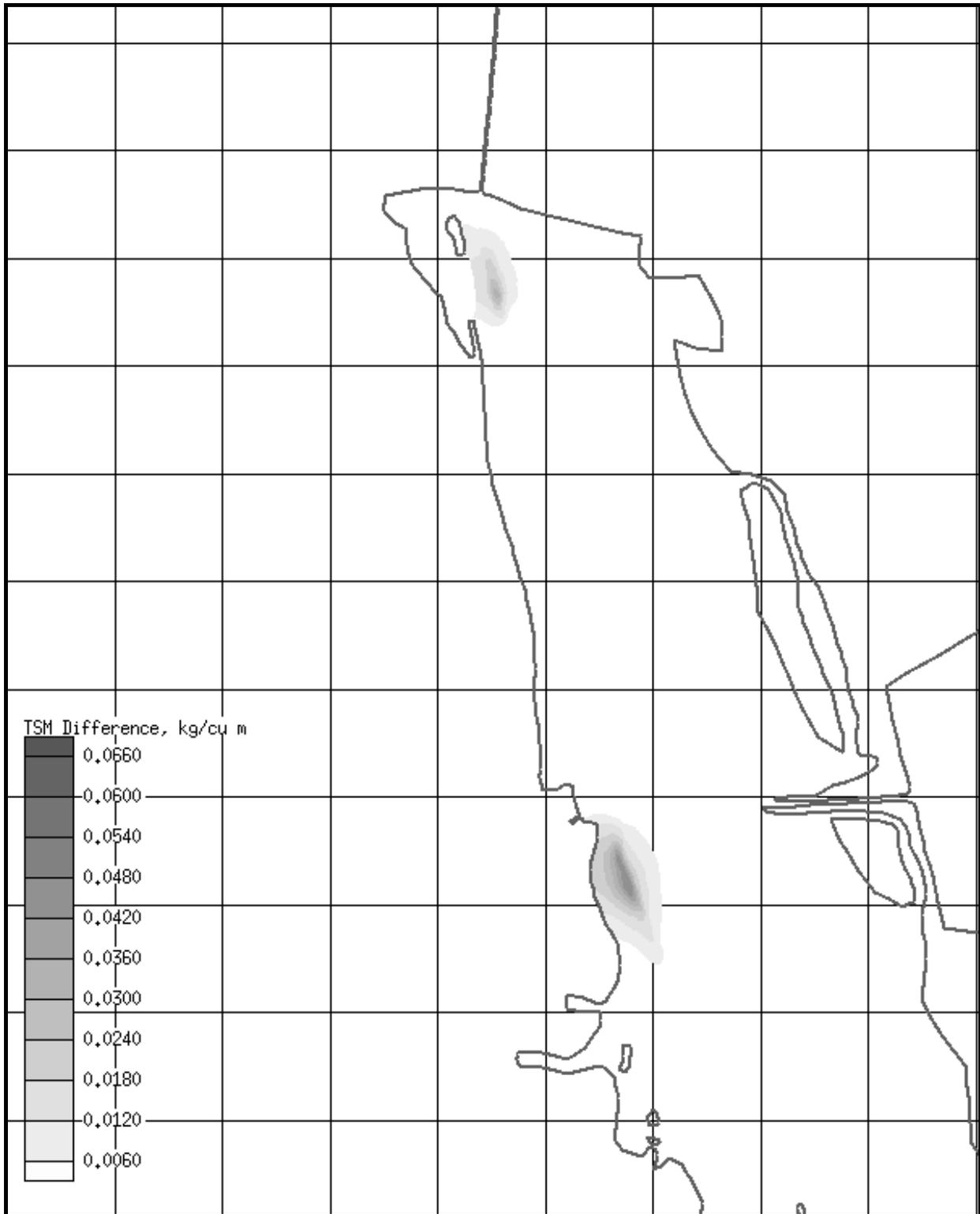
Average TSM difference due to disposal at PA 211 and 221 for June



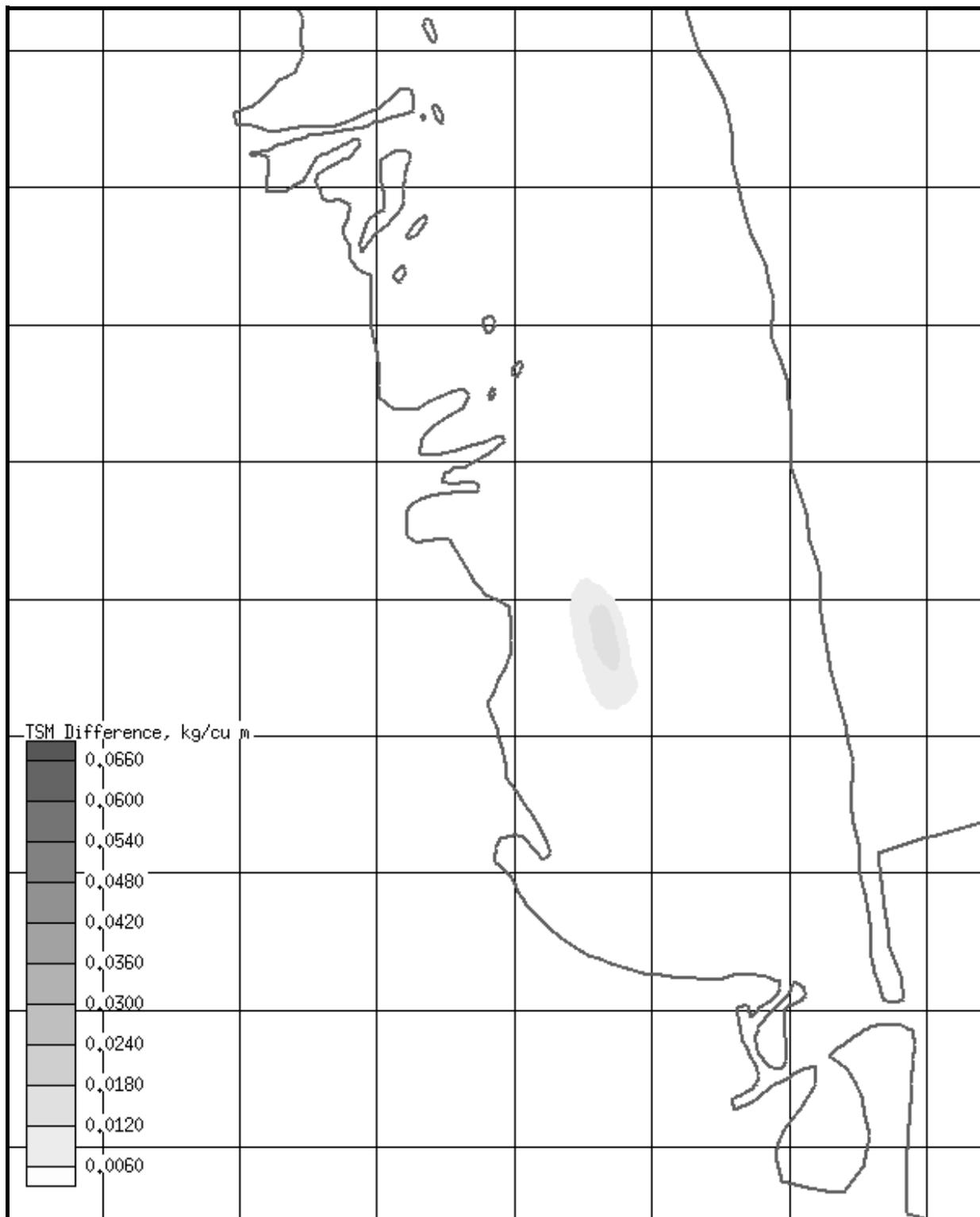
Average TSM difference due to disposal at PA 233 for June



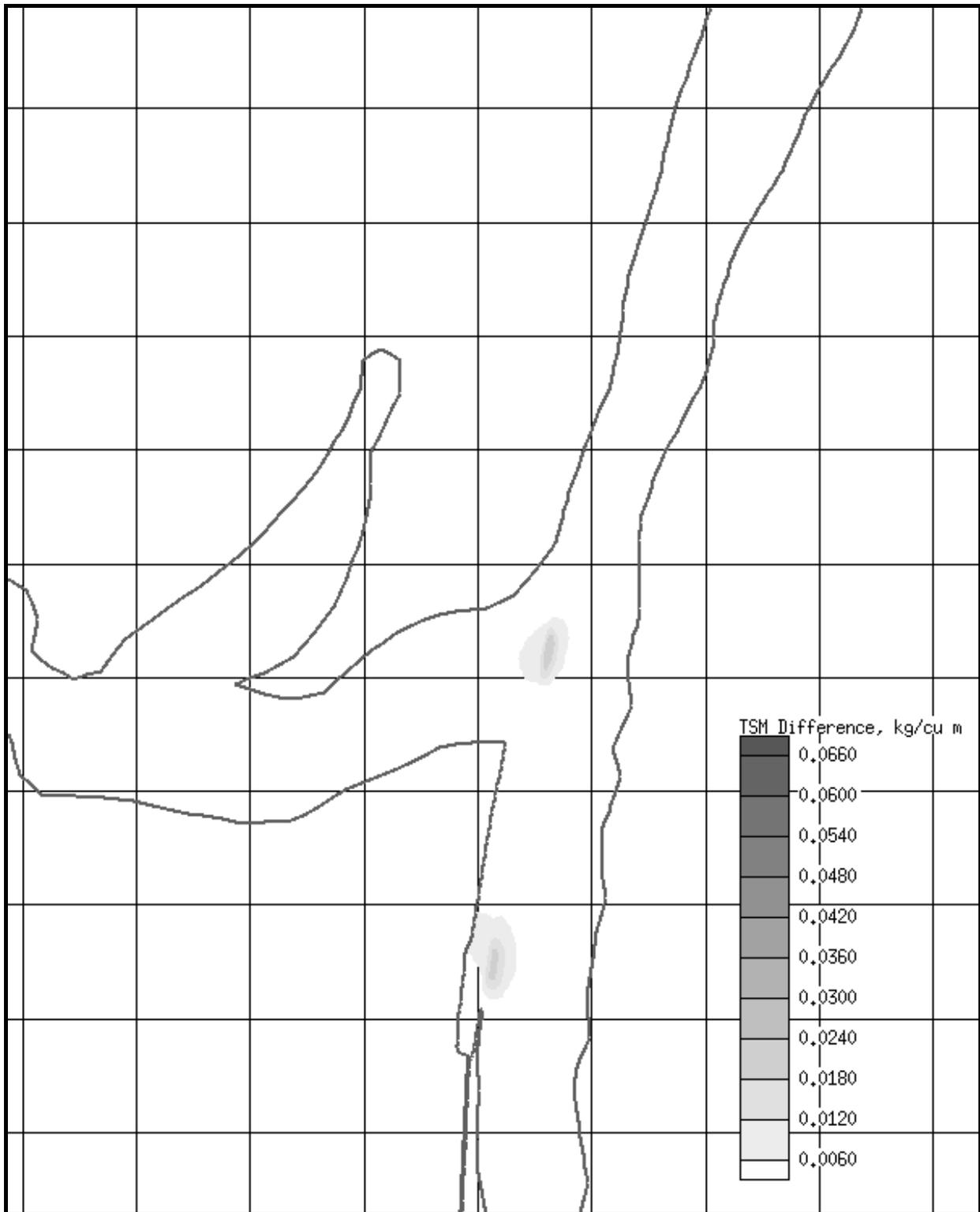
Average TSM difference due to disposal at PA 187-202 for July



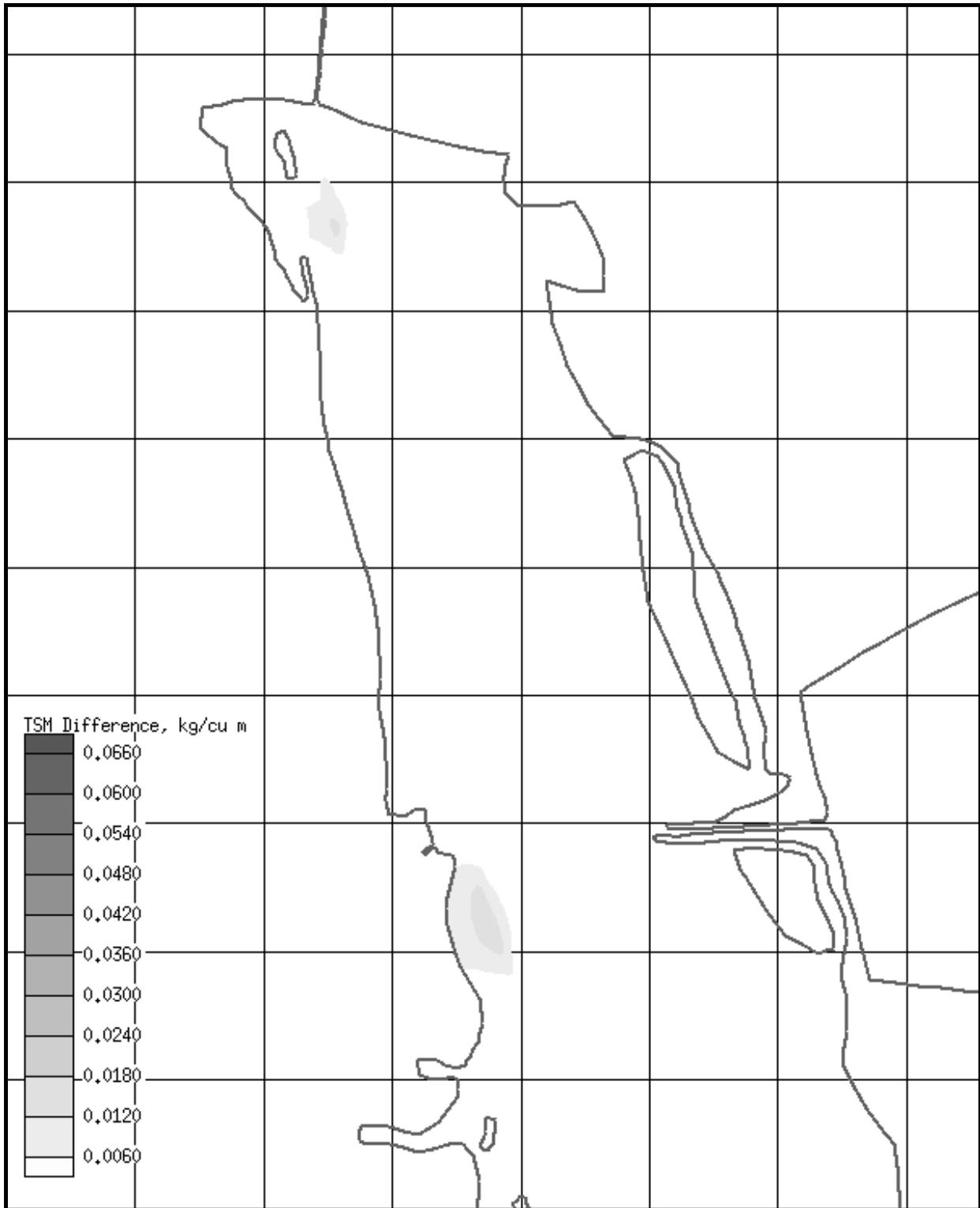
Average TSM difference due to disposal at PA 211 and 221 for July



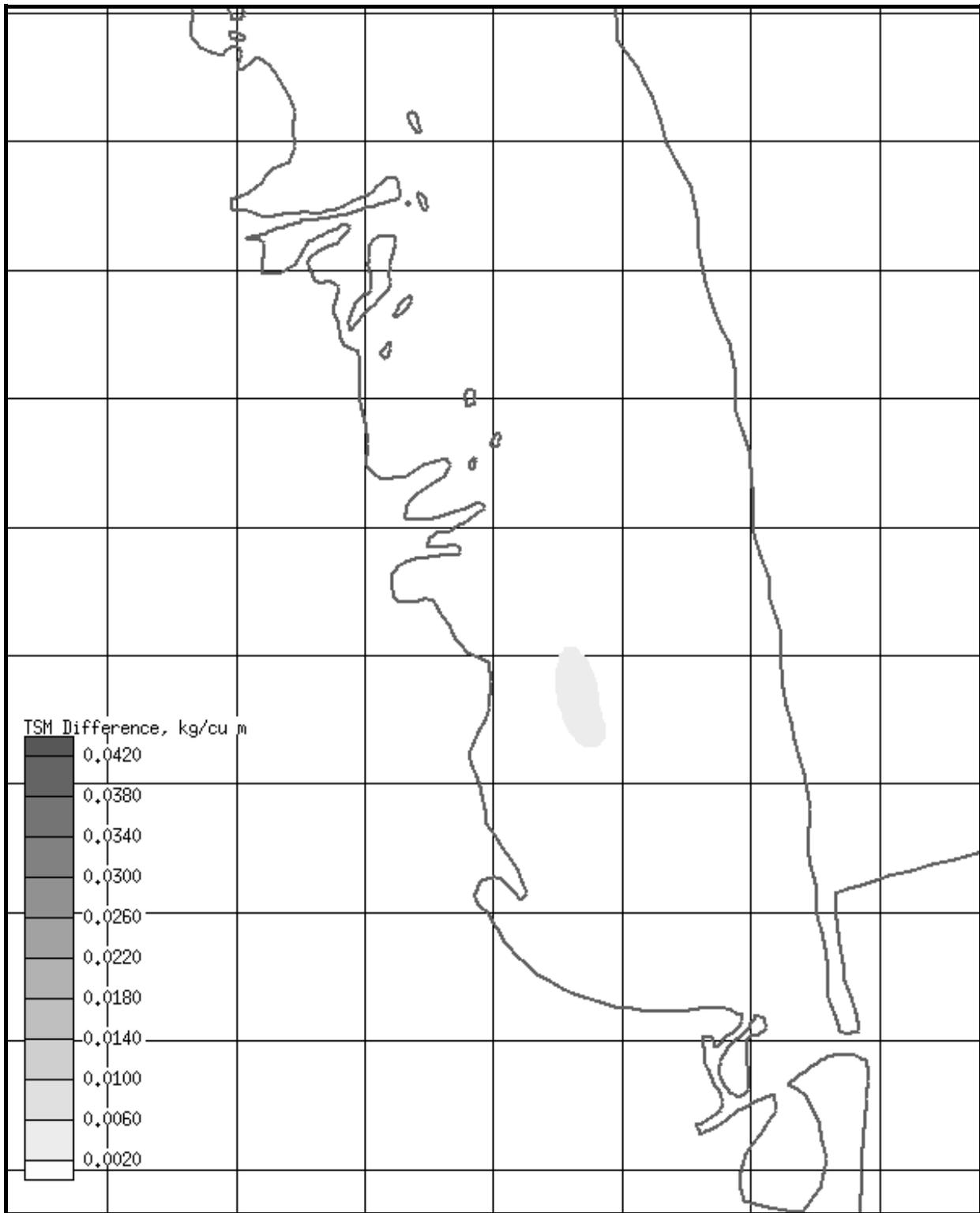
Average TSM difference due to disposal at PA 233 for July



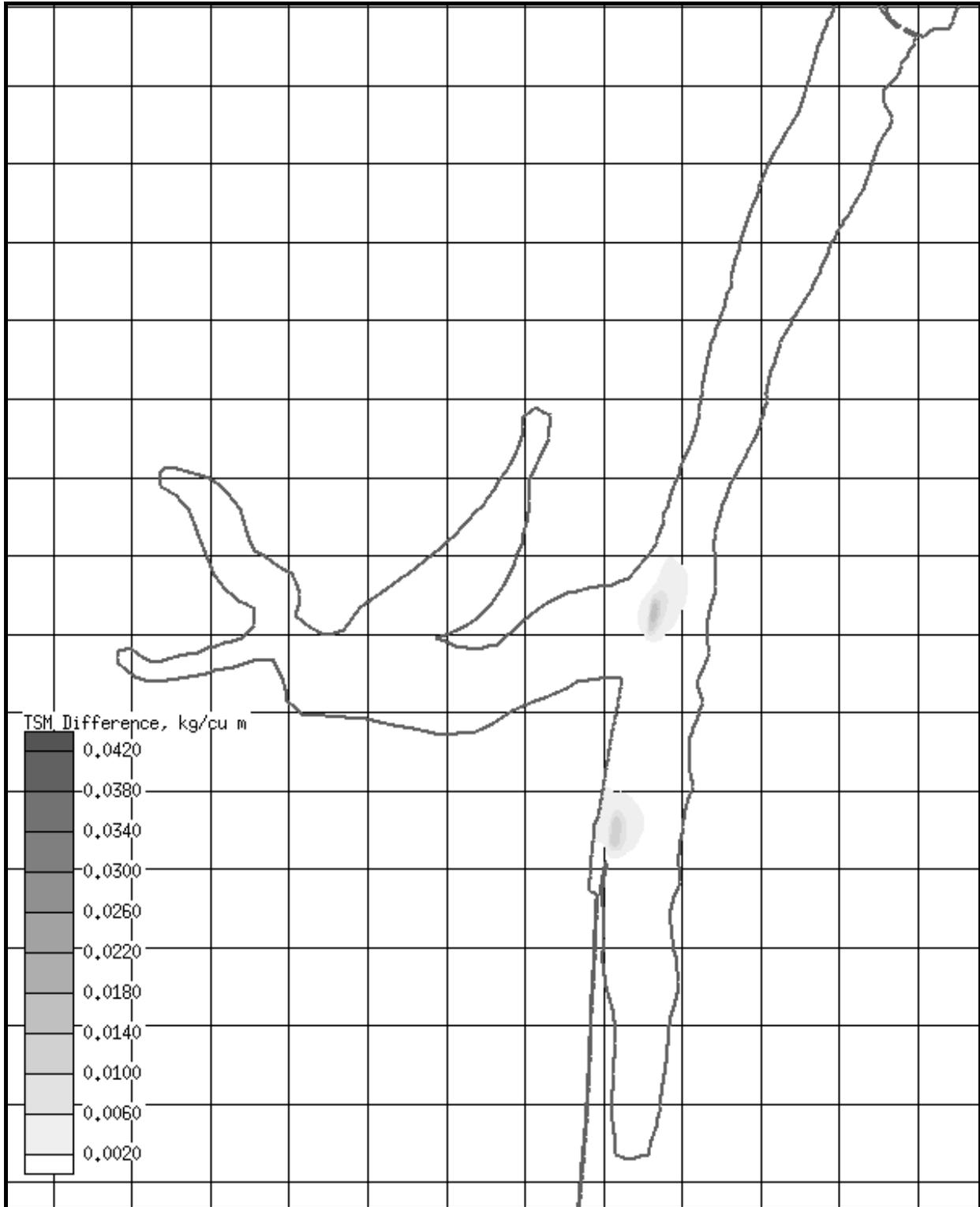
Average TSM difference due to disposal at PA 187-202 for August



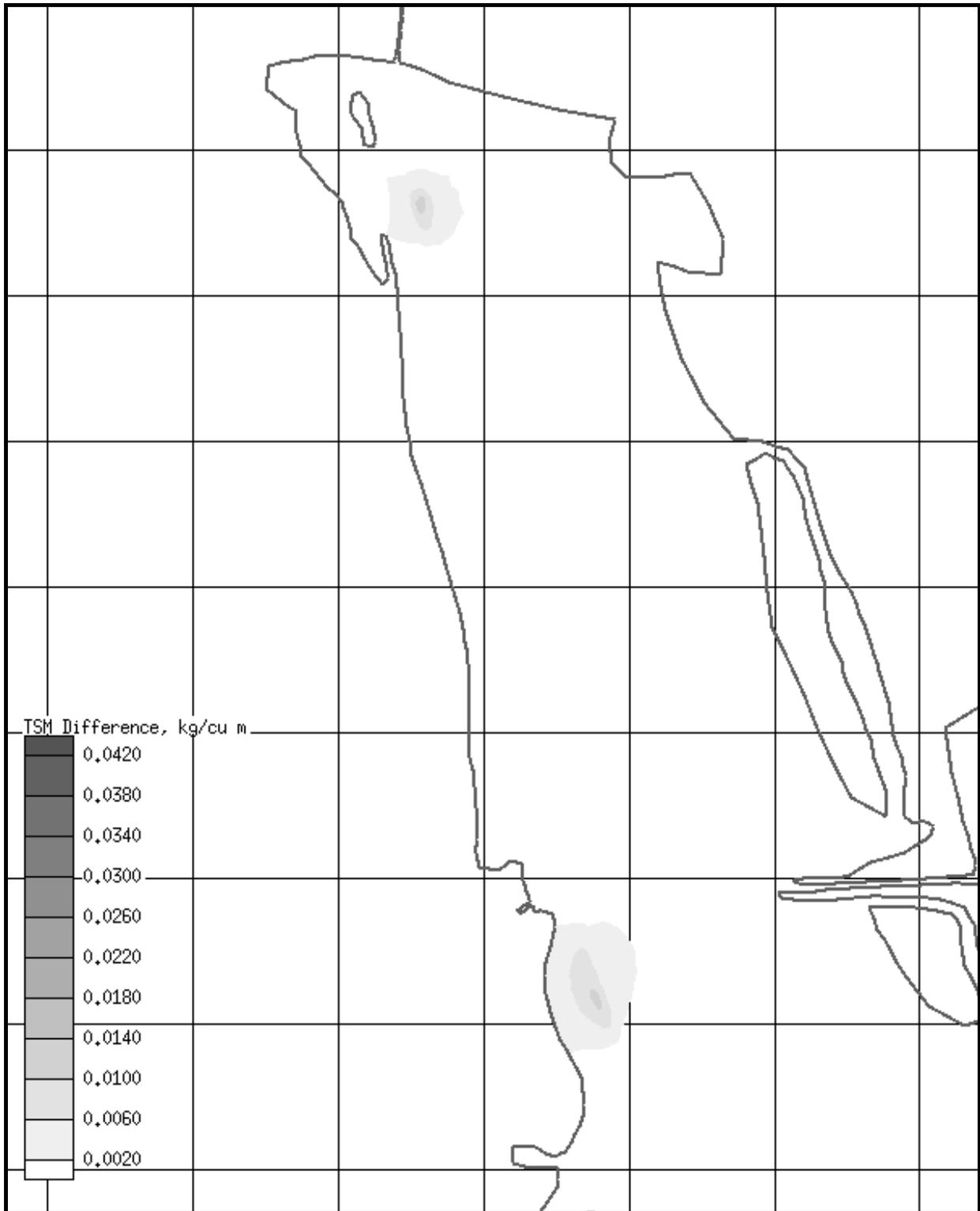
Average TSM difference due to disposal at PA 211 and 221 for August



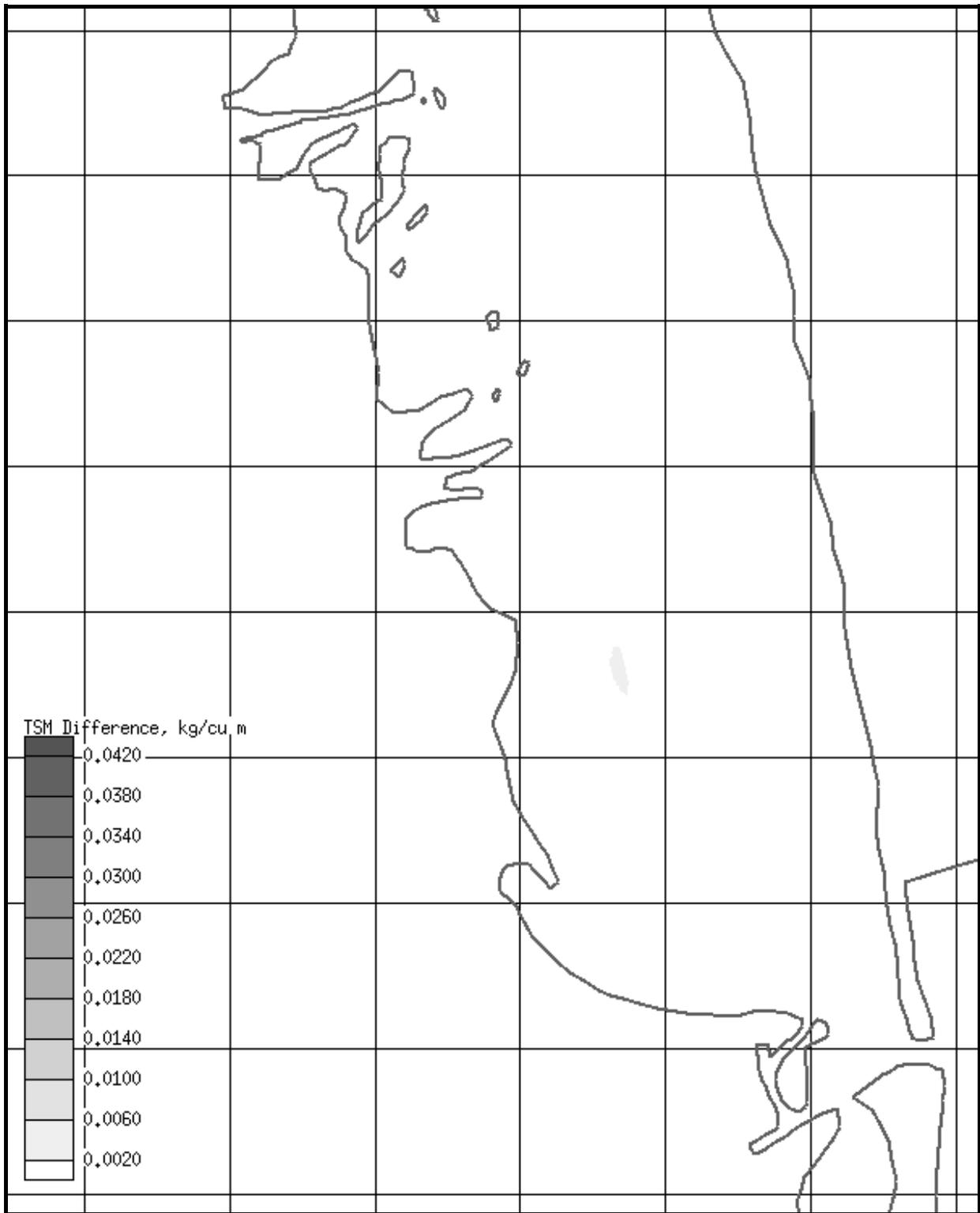
Average TSM difference due to disposal at PA 233 for August



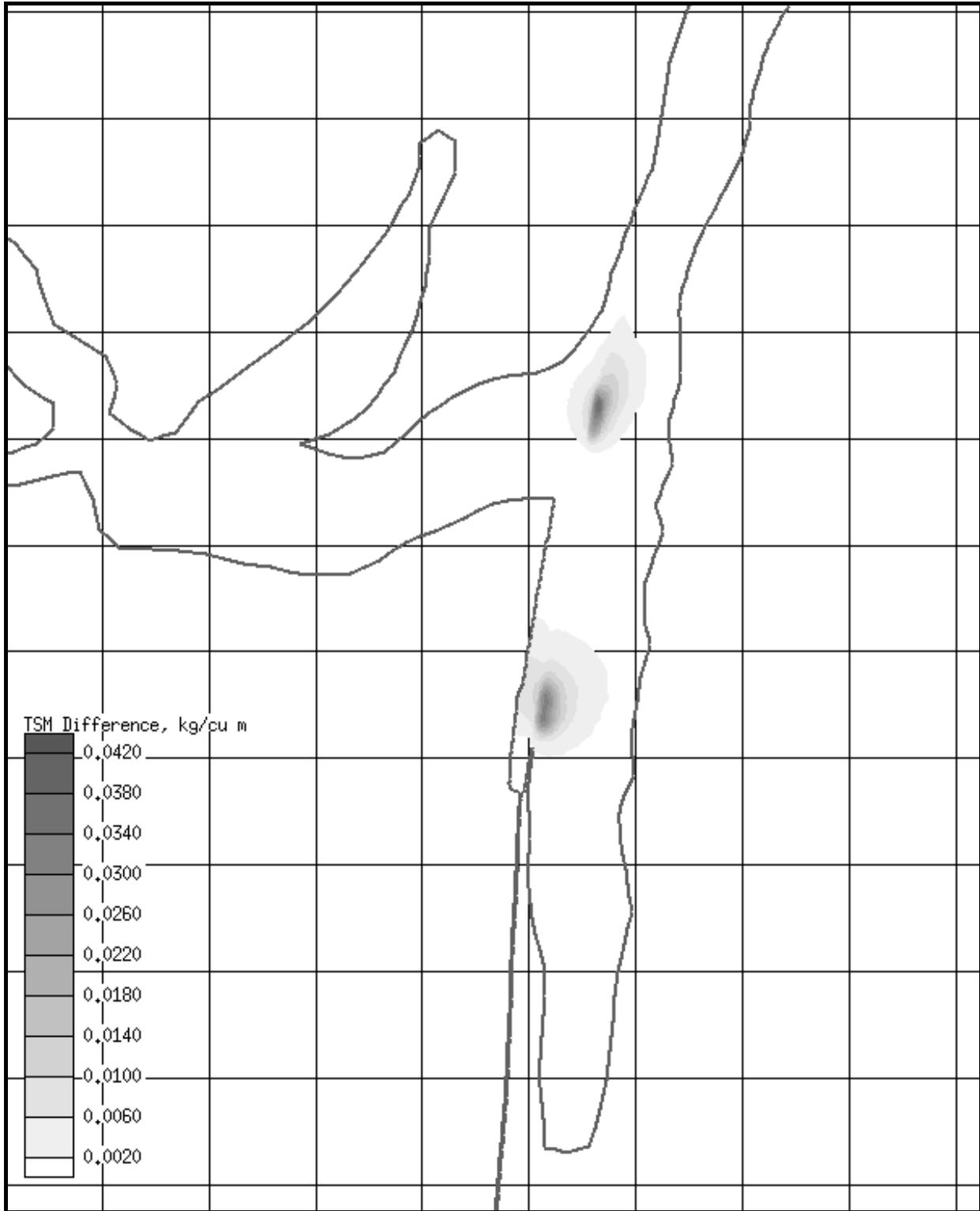
Average TSM difference due to disposal at PA 187-202 for September



Average TSM difference due to disposal at PA 211 and 221 for September



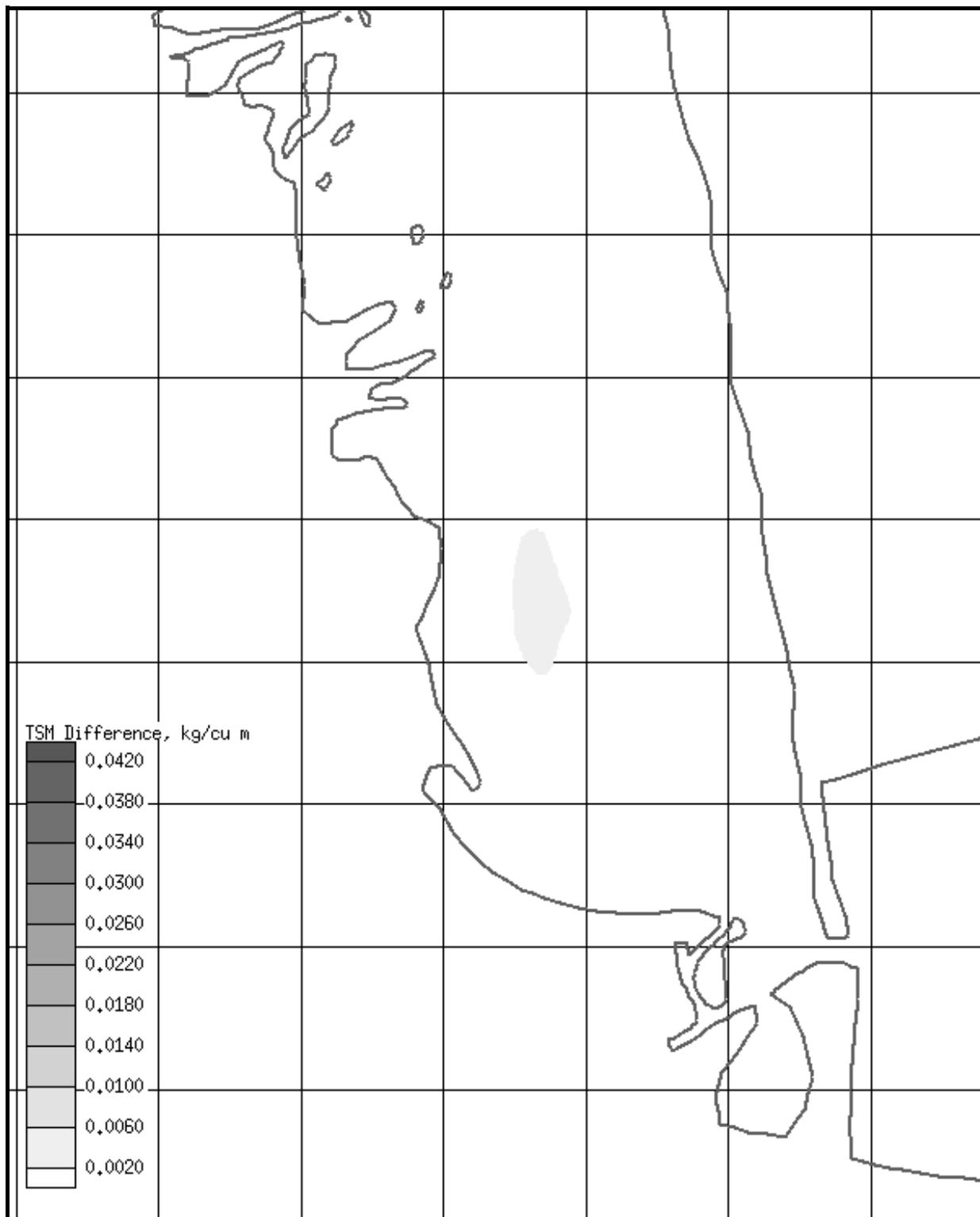
Average TSM difference due to disposal at PA 233 for September



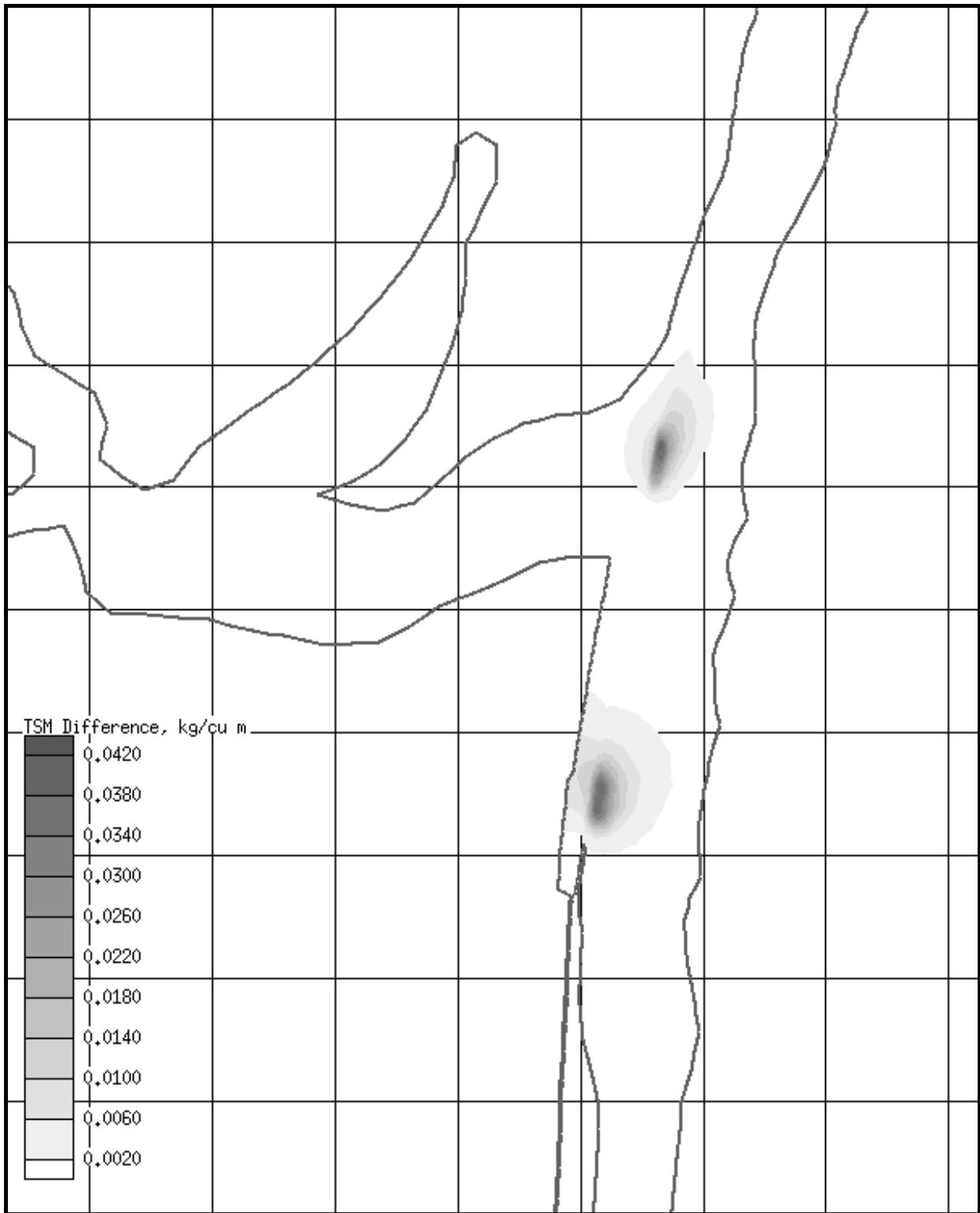
Average TSM difference due to disposal at PA 187-202 for October



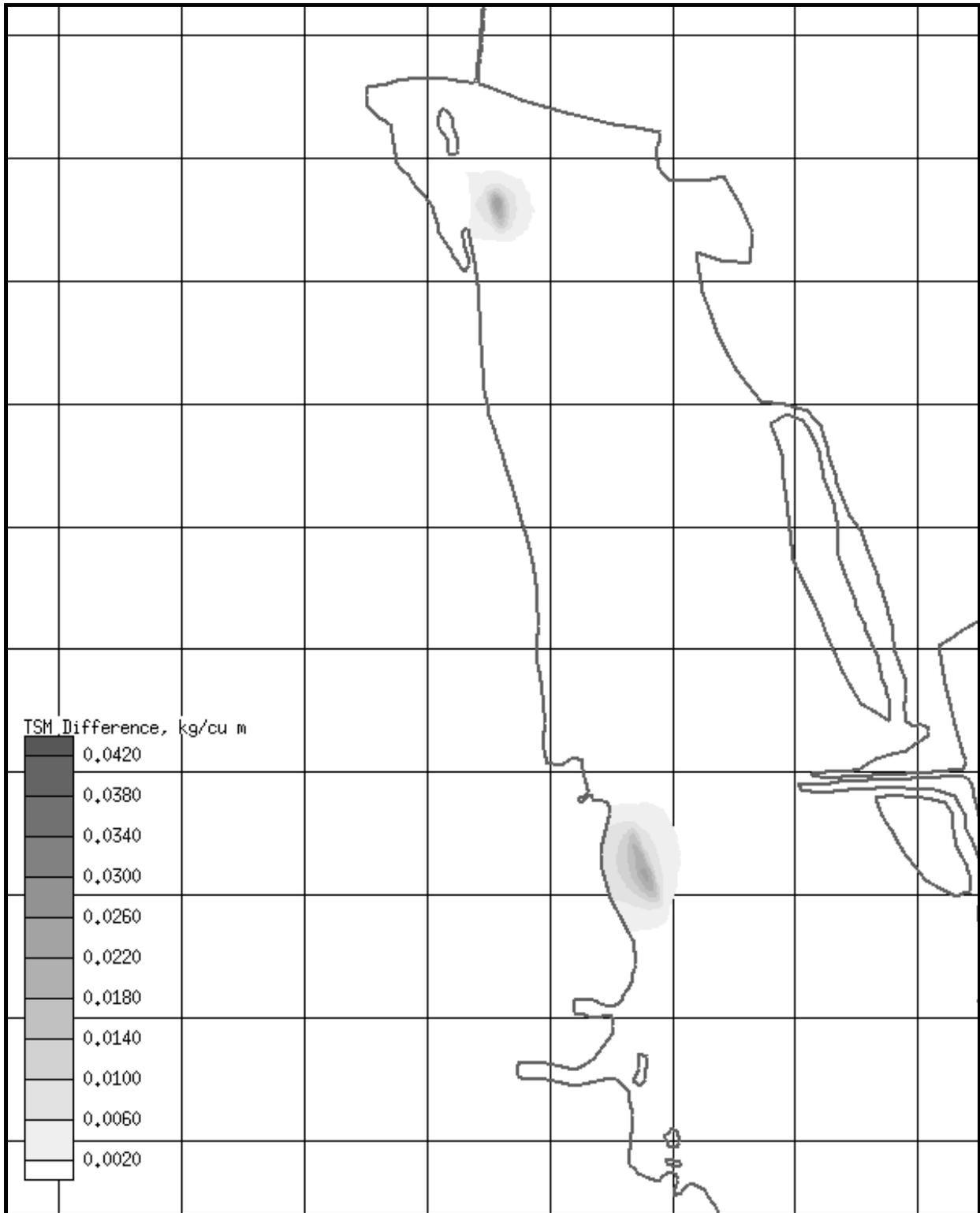
Average TSM difference due to disposal at PA 211 and 221 for October



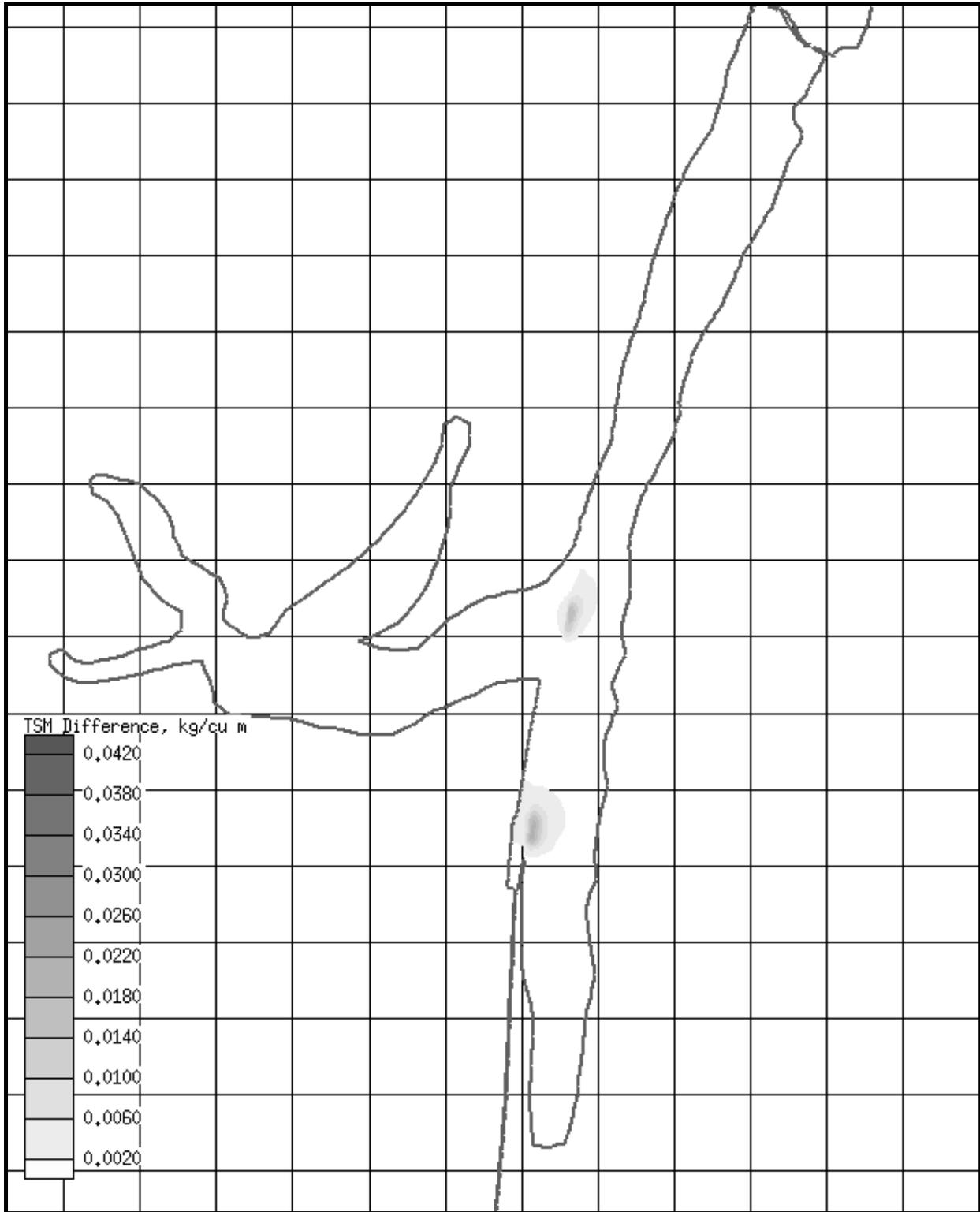
Average TSM difference due to disposal at PA 233 for October



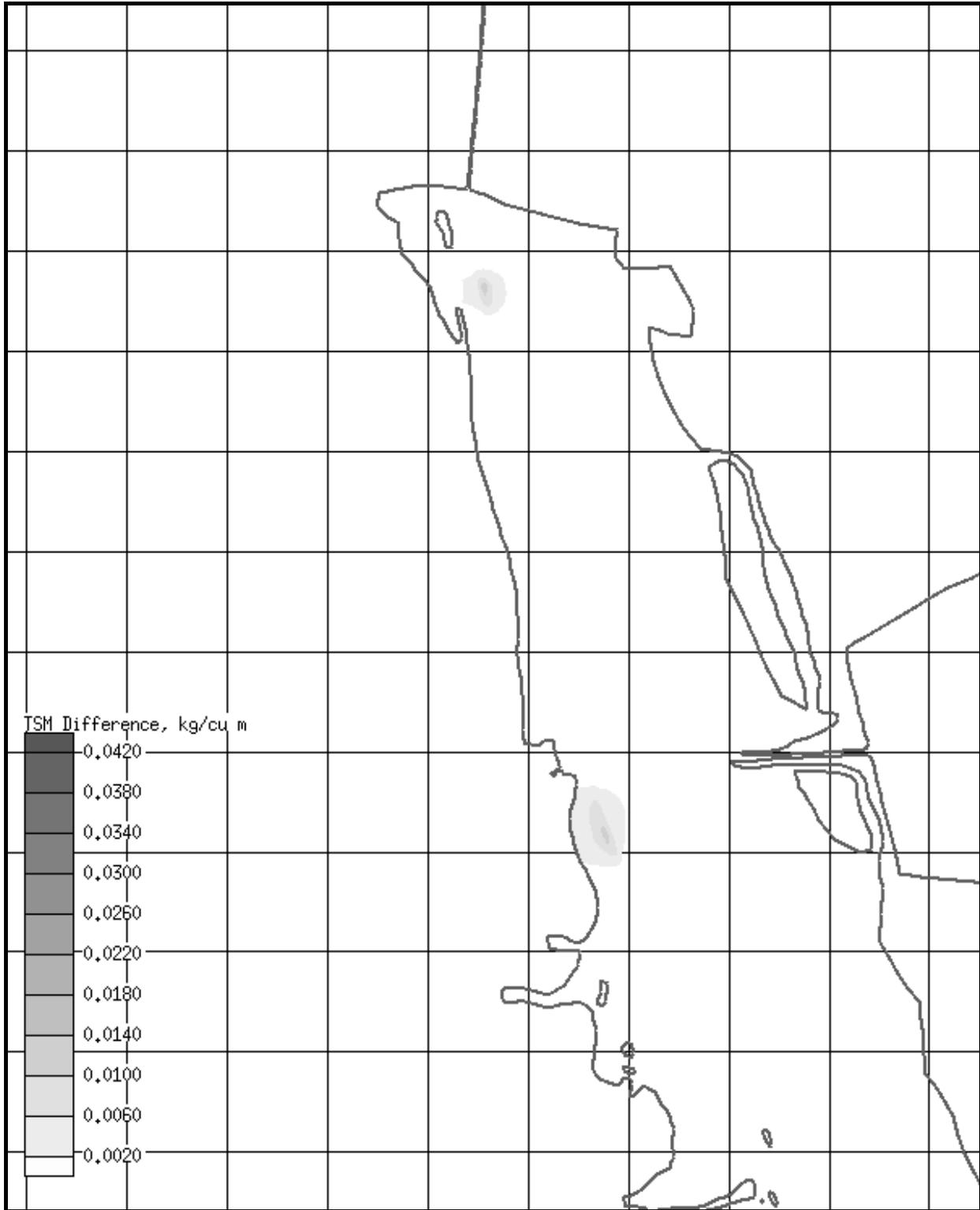
Average TSM difference due to disposal at PA 187-202 fo November



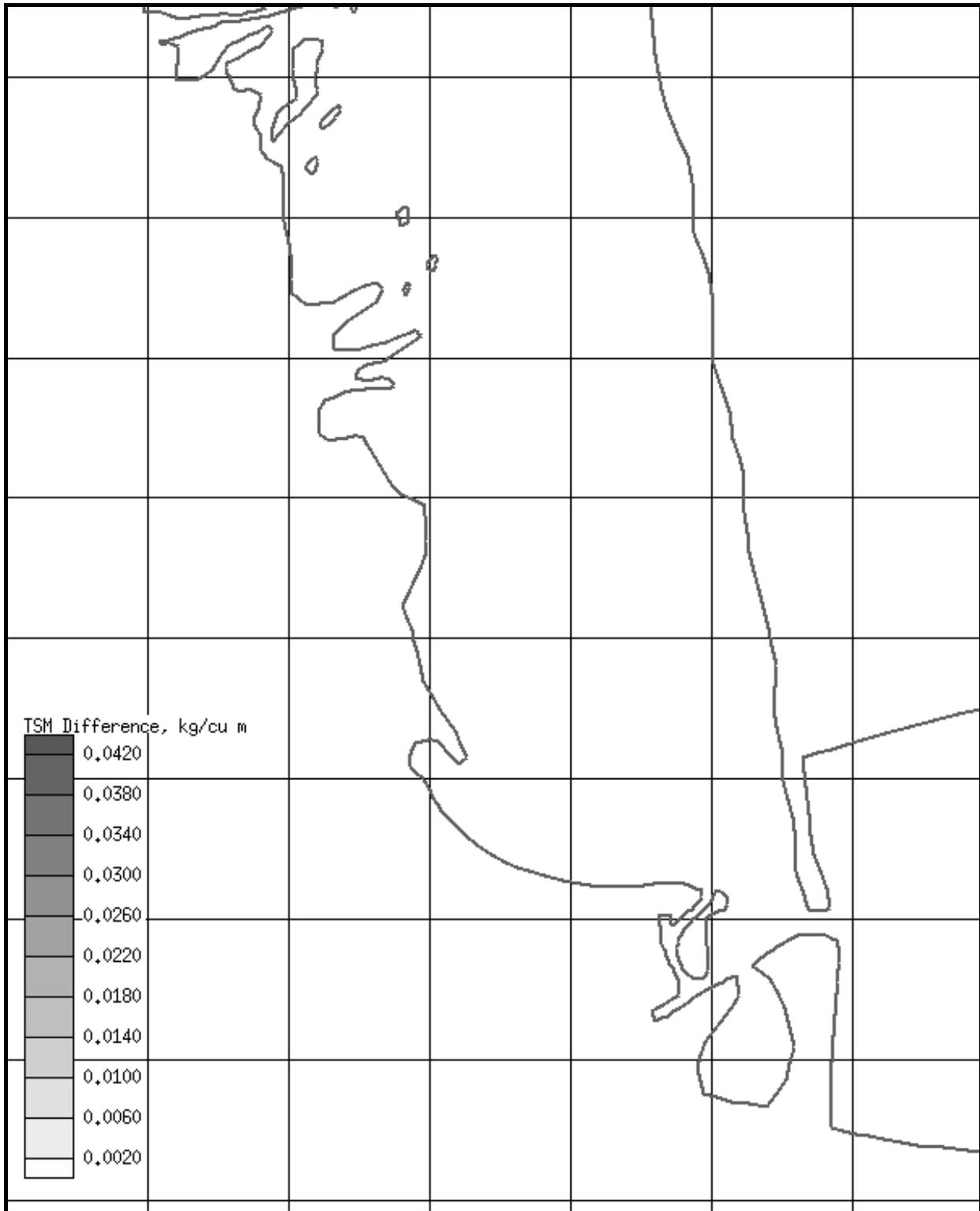
Average TSM difference due to disposal at PA 211 and 221 for November



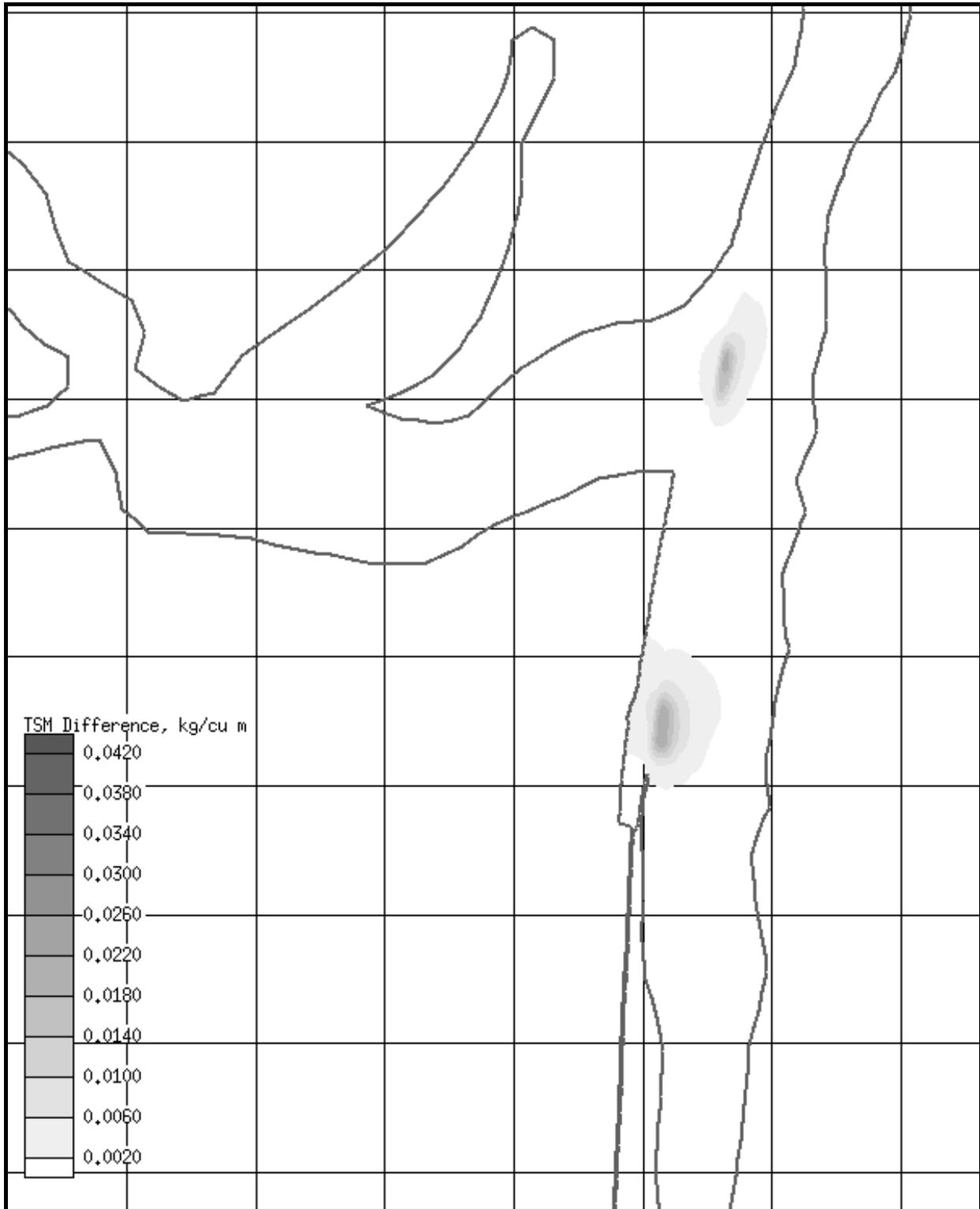
Average TSM difference due to disposal at PA 187-202 for December



Average TSM difference due to disposal at PA 211 and 221 for December



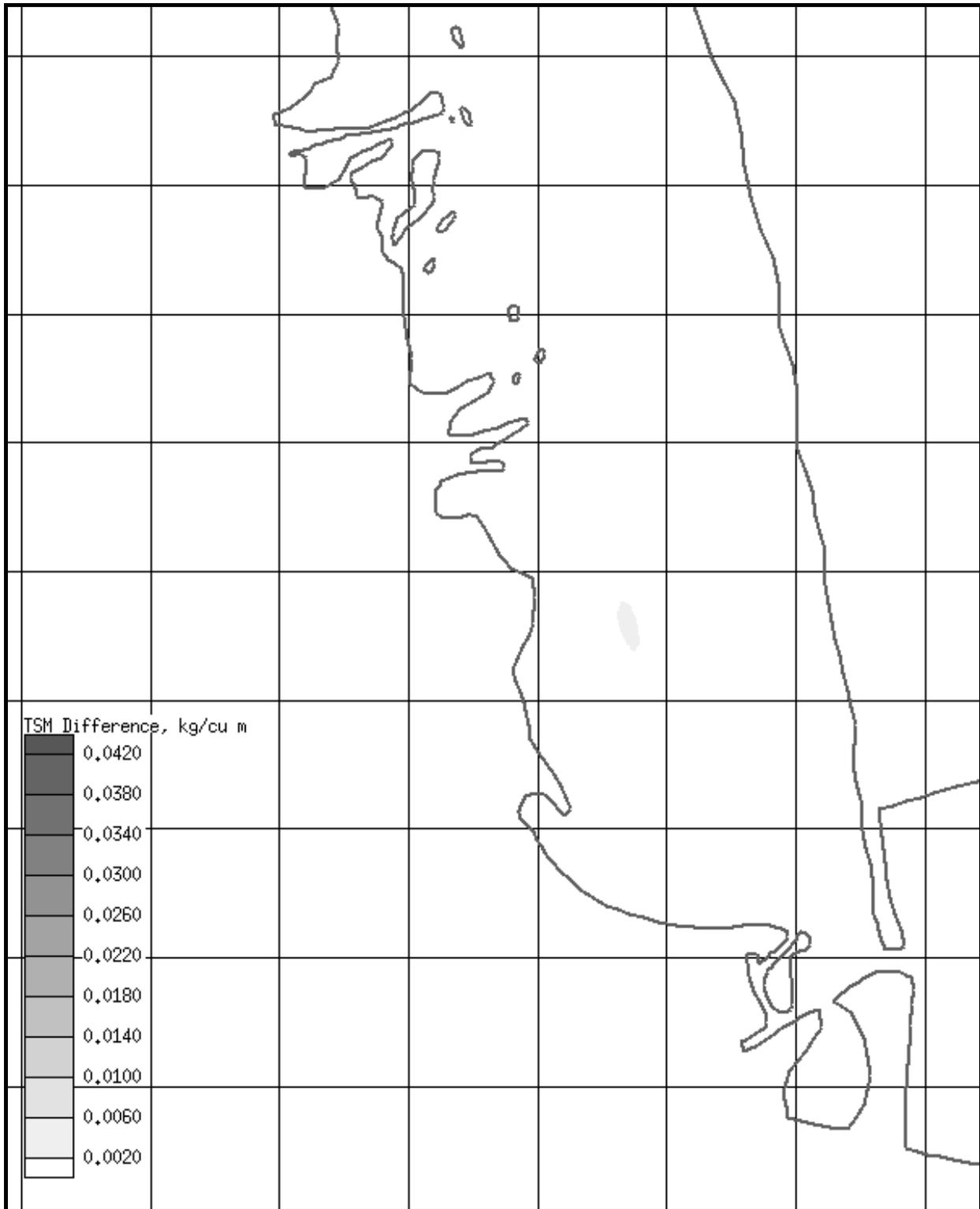
Average TSM difference due to disposal at PA 233 for December (none)



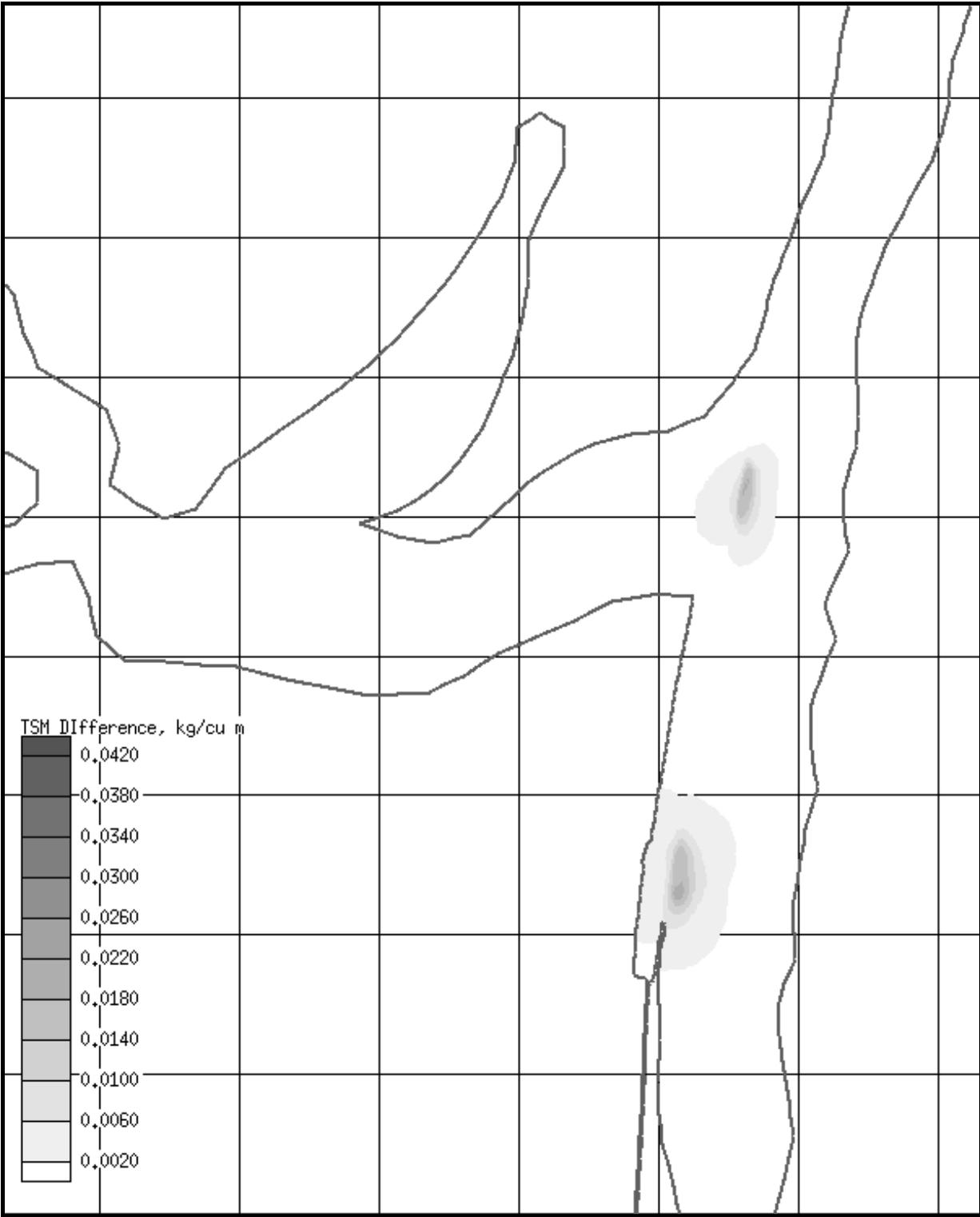
Average TSM difference due to disposal at PA 187-202 for January



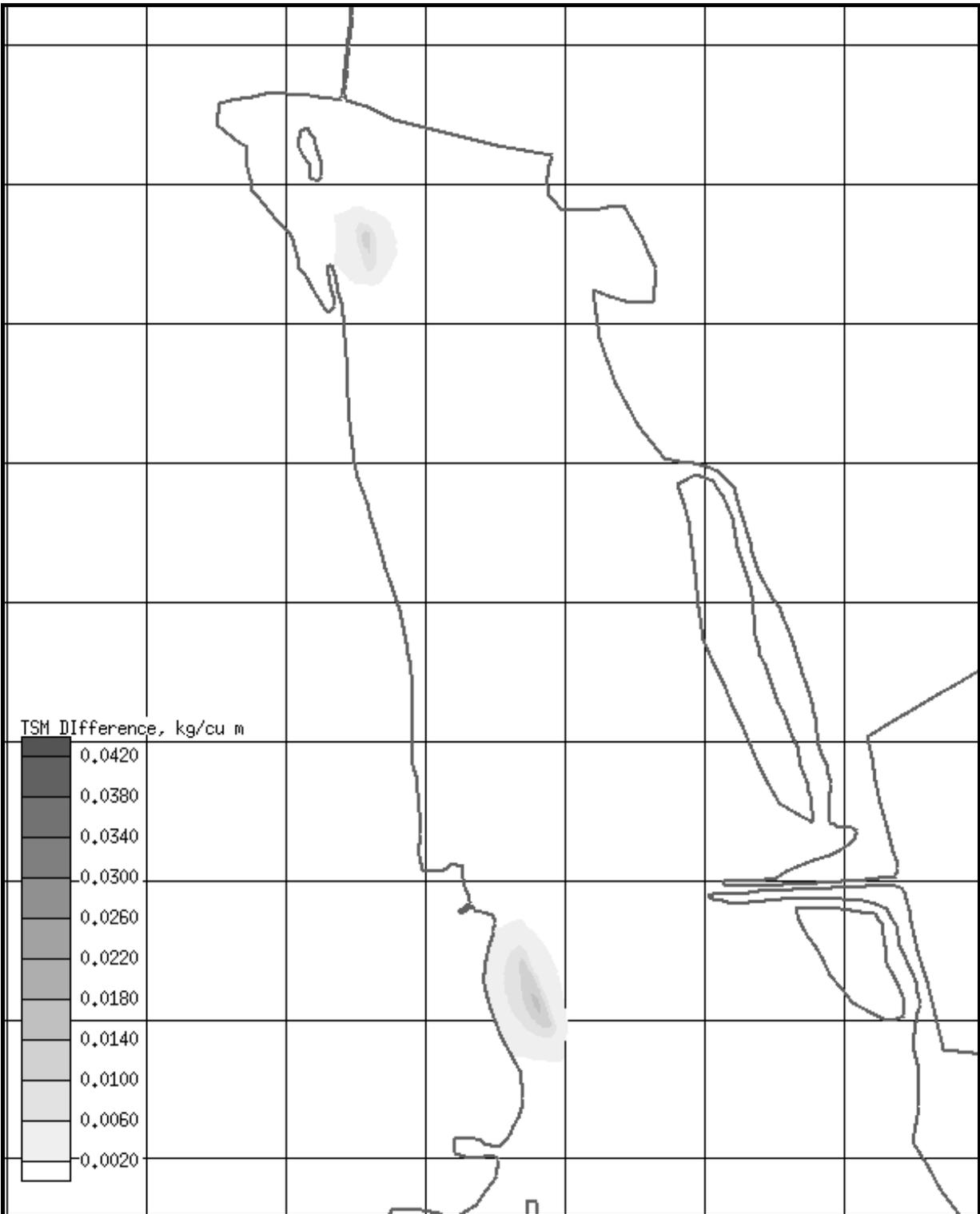
Average TSM difference due to disposal at PA 211 and 221 for January



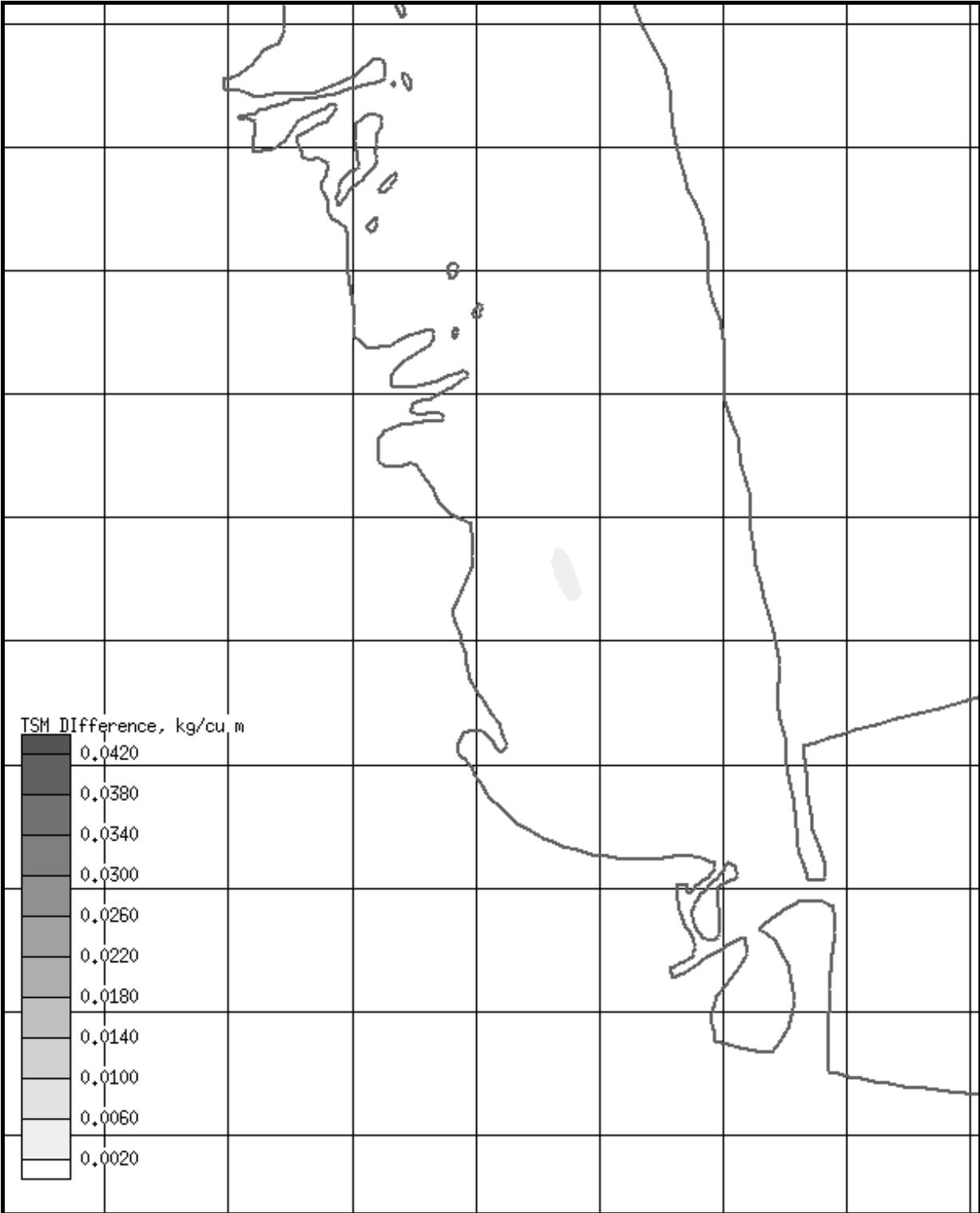
Average TSM difference due to disposal at PA 233 for January



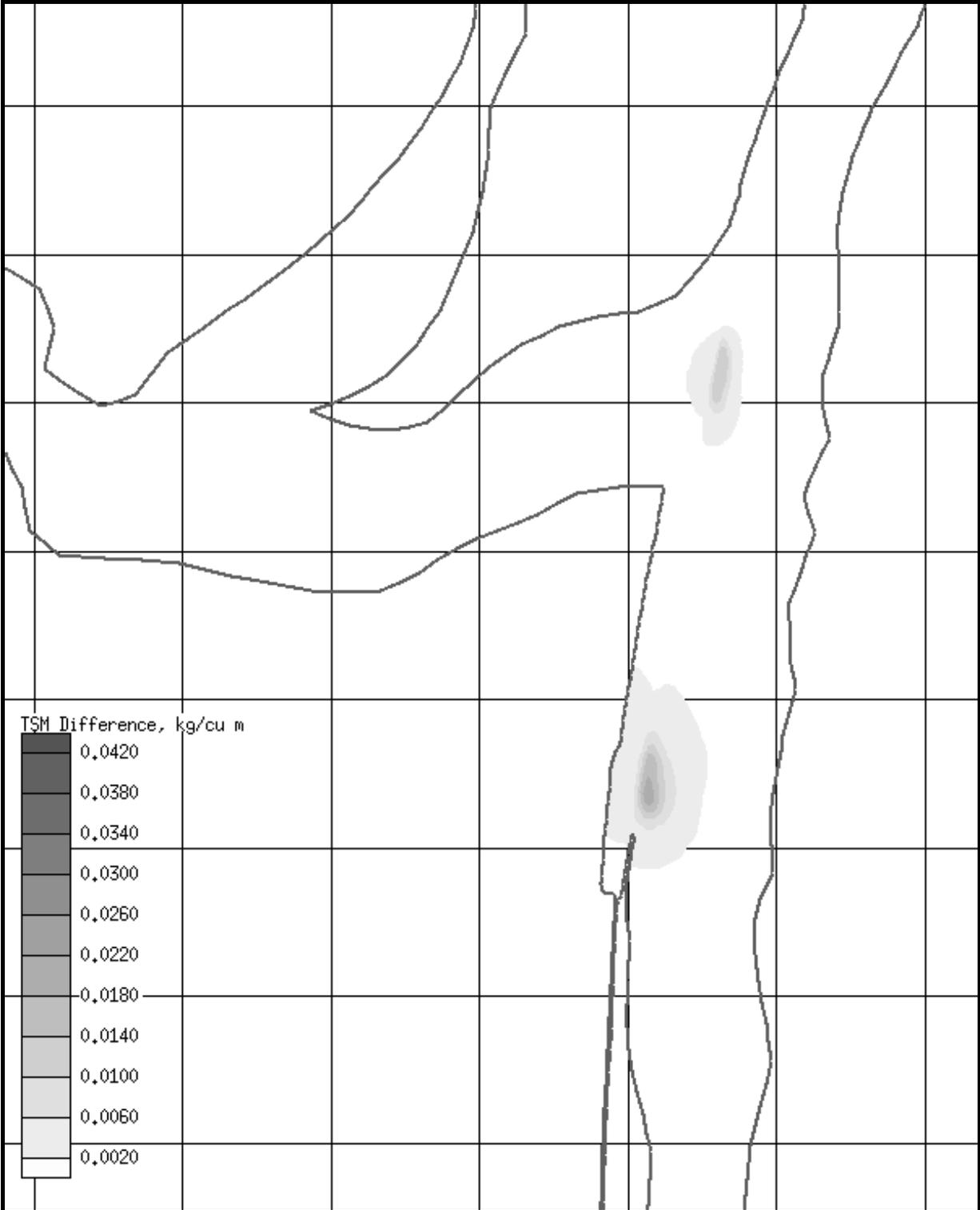
Average TSM difference due to disposal at PA 187-202 for February



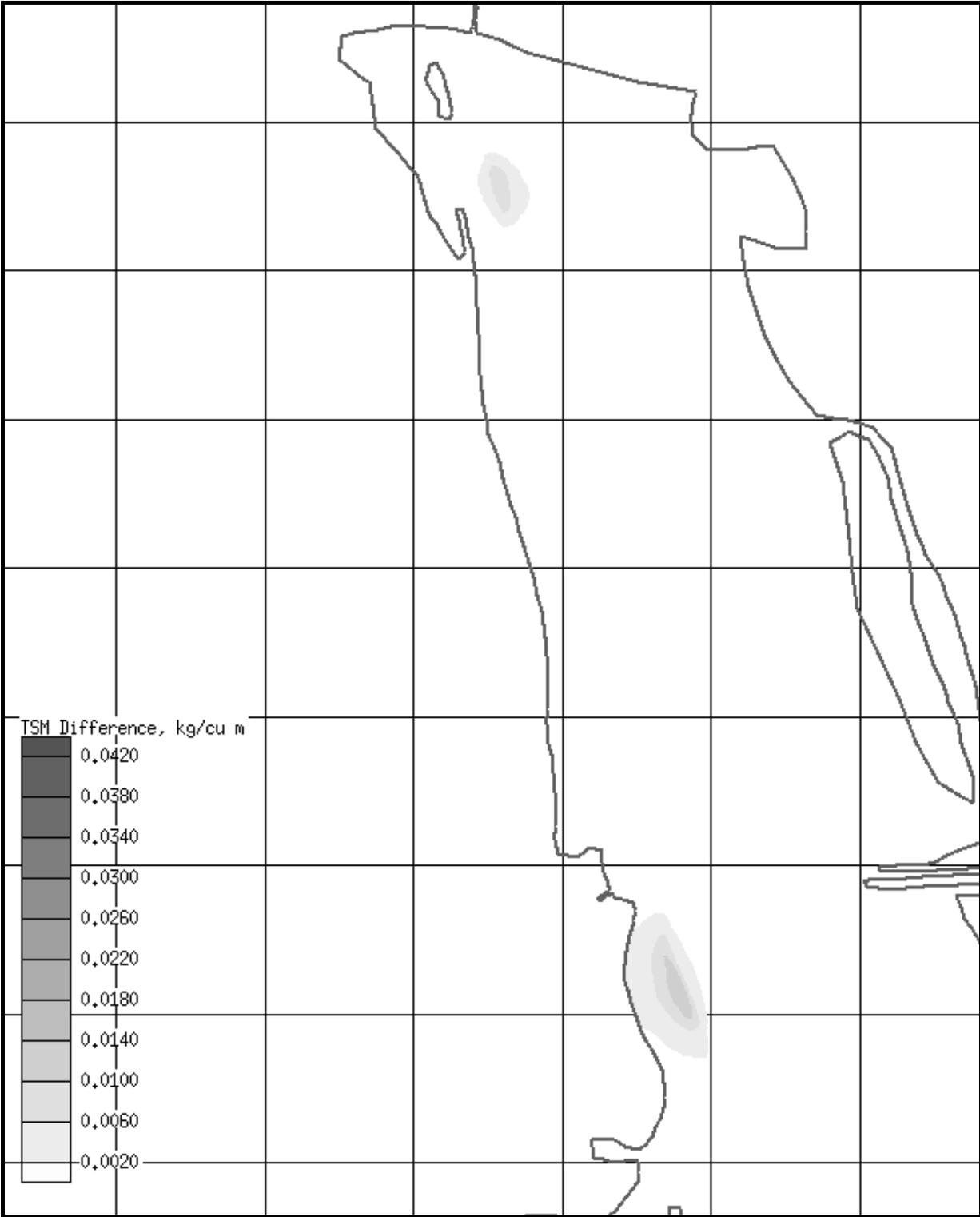
Average TSM difference due to disposal at PA 211 and 221 for February



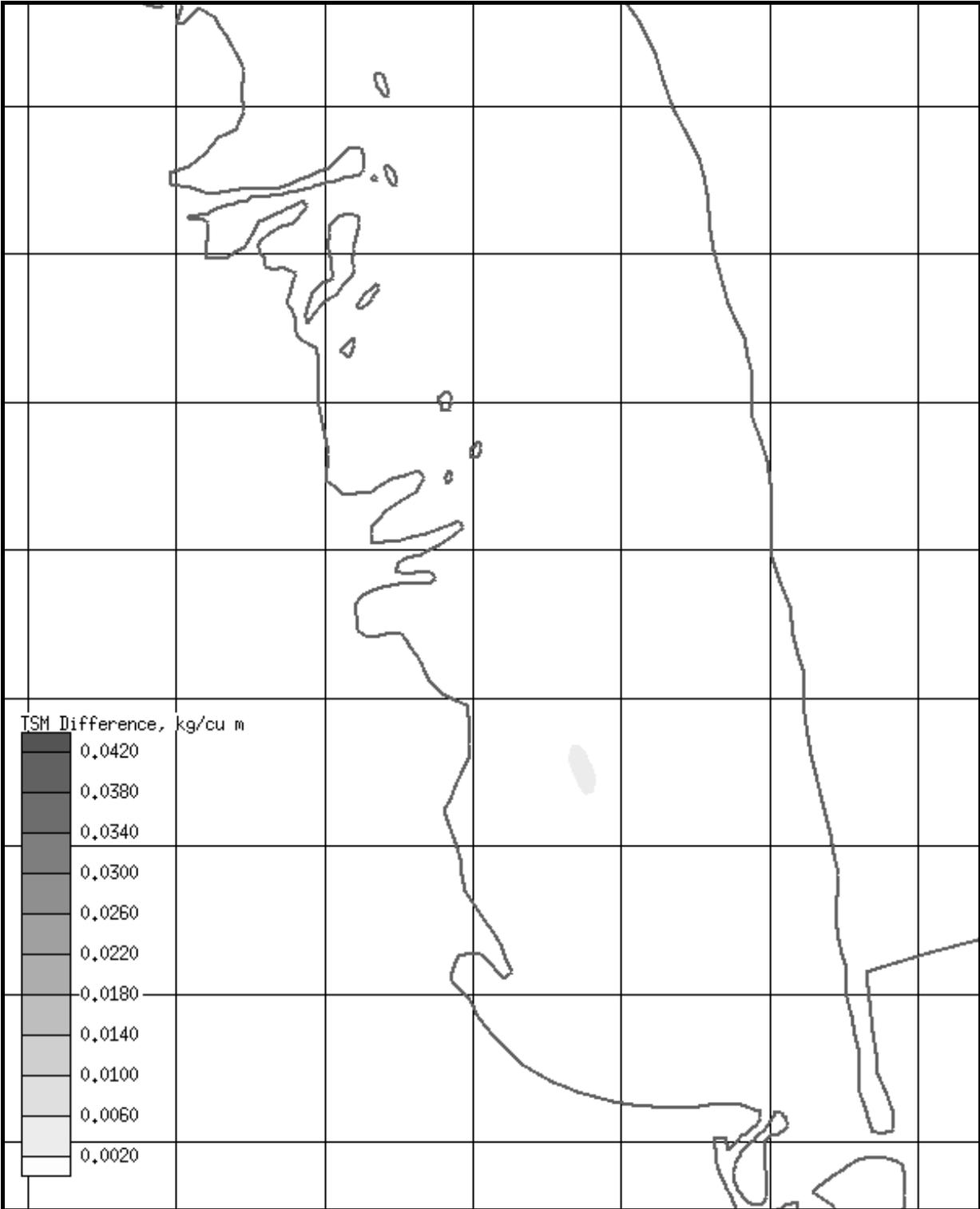
Average TSM difference due to disposal at PA 233 for February



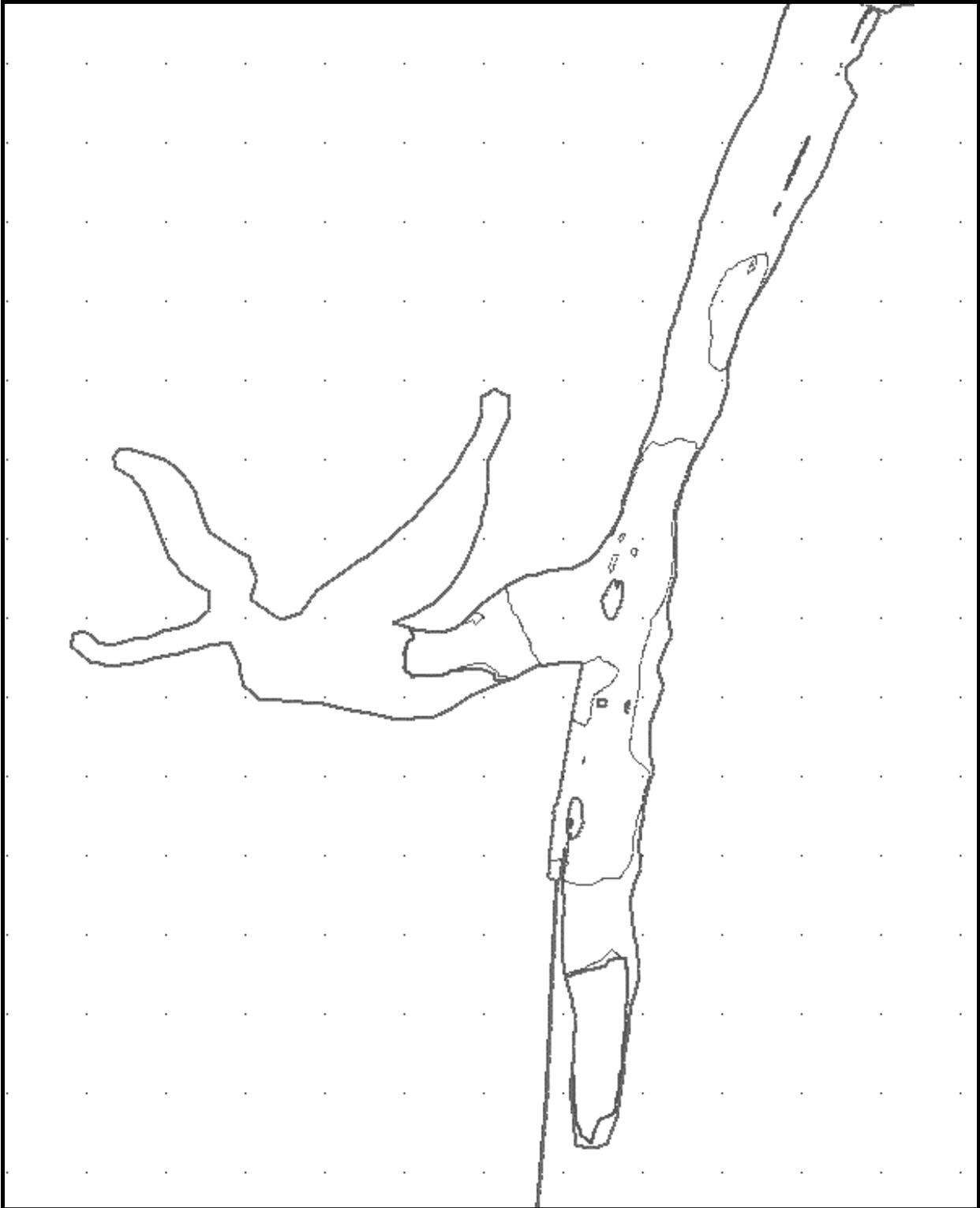
Average TSM difference due to disposal at PA 187-202 for March



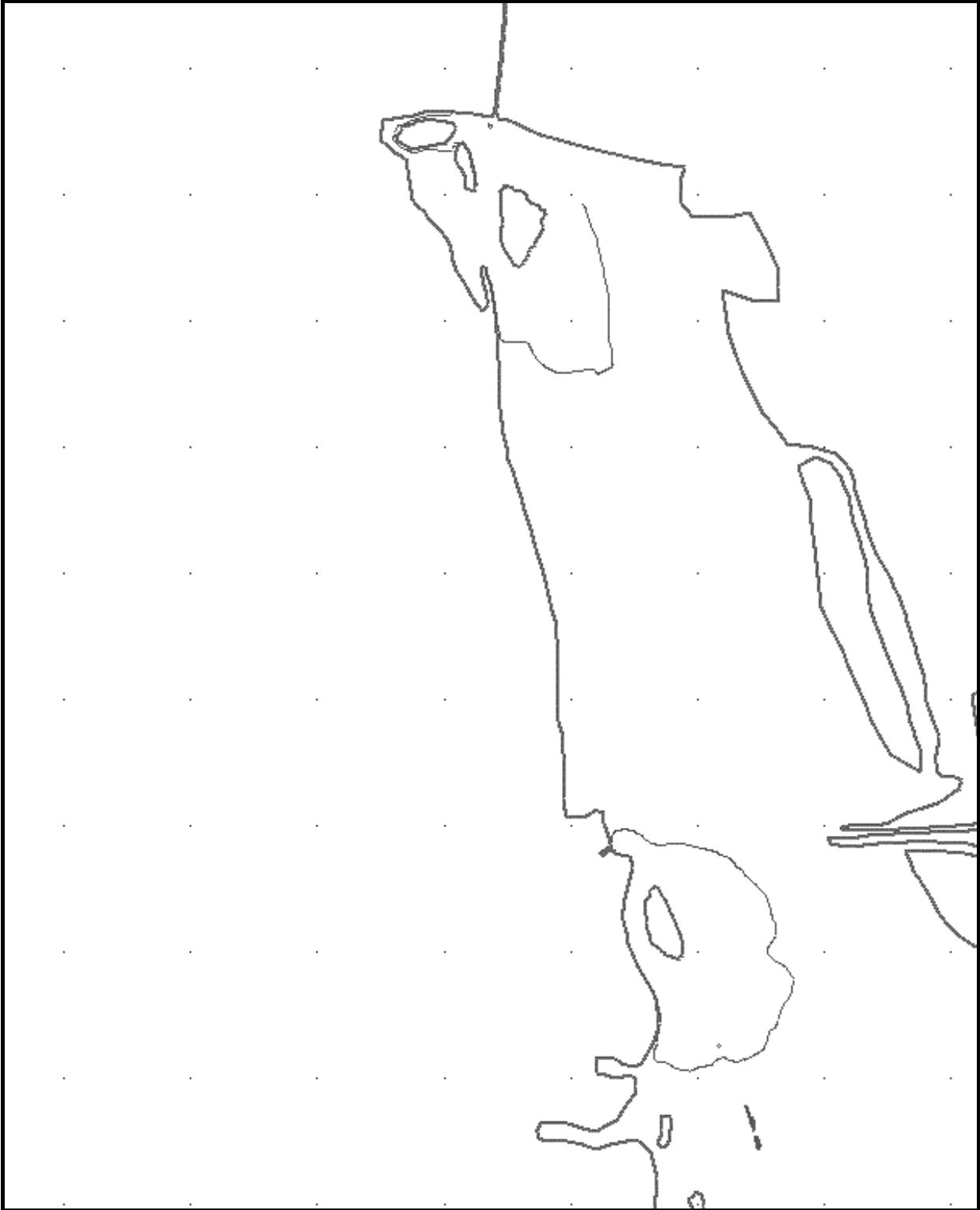
Average TSM difference due to disposal at PA 211 and 221 for March



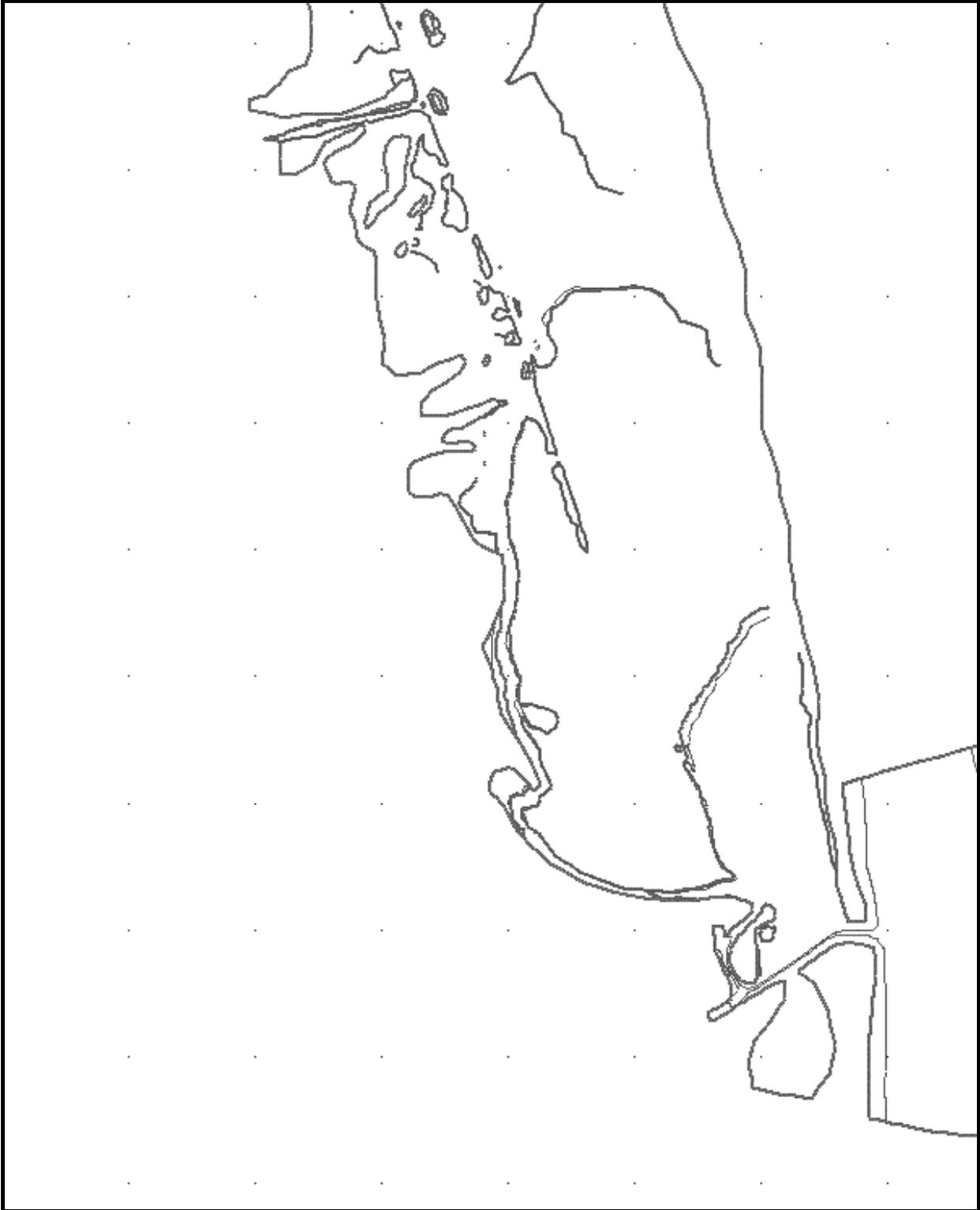
Average TSM difference due to disposal at PA 233 for March



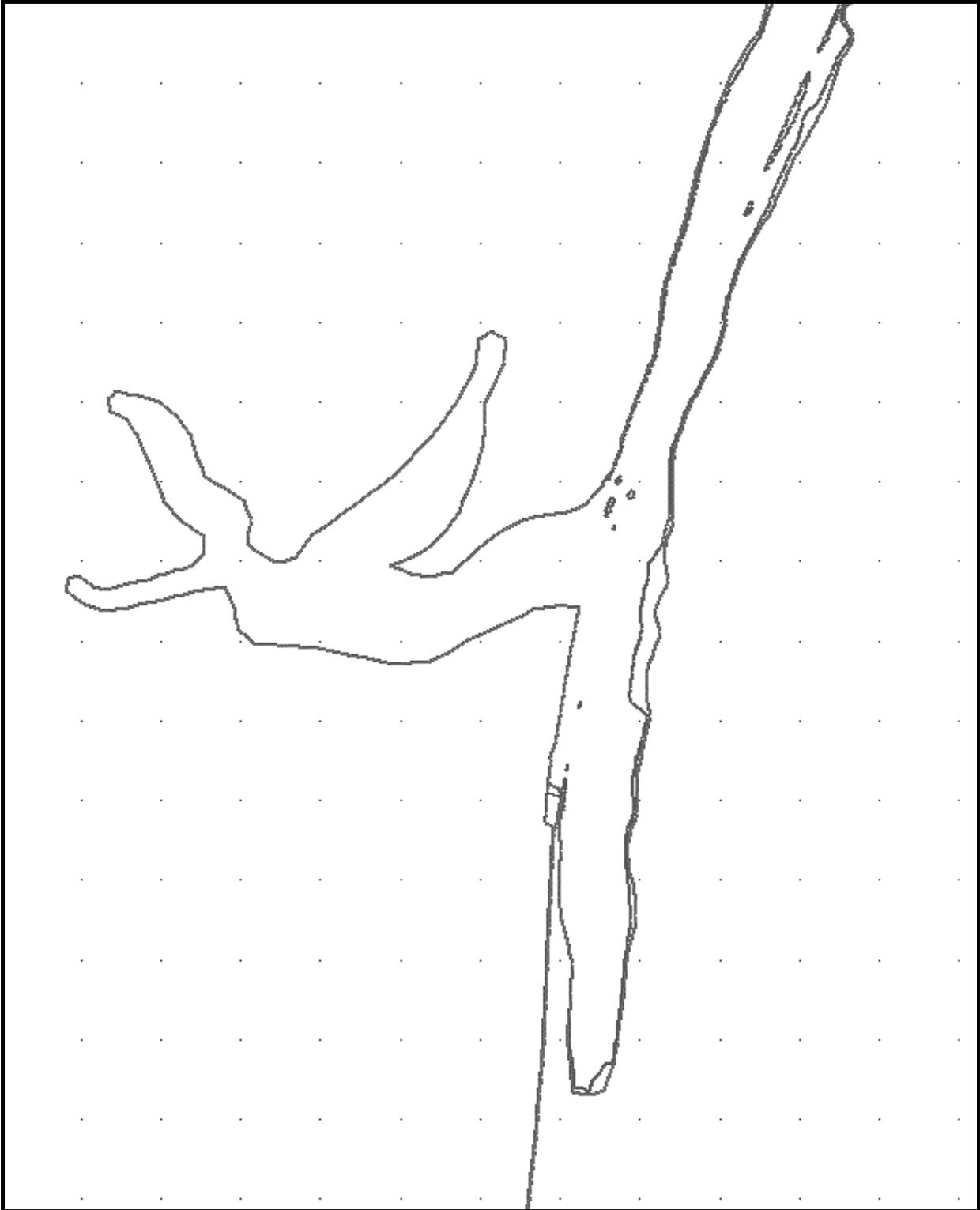
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 during disposal



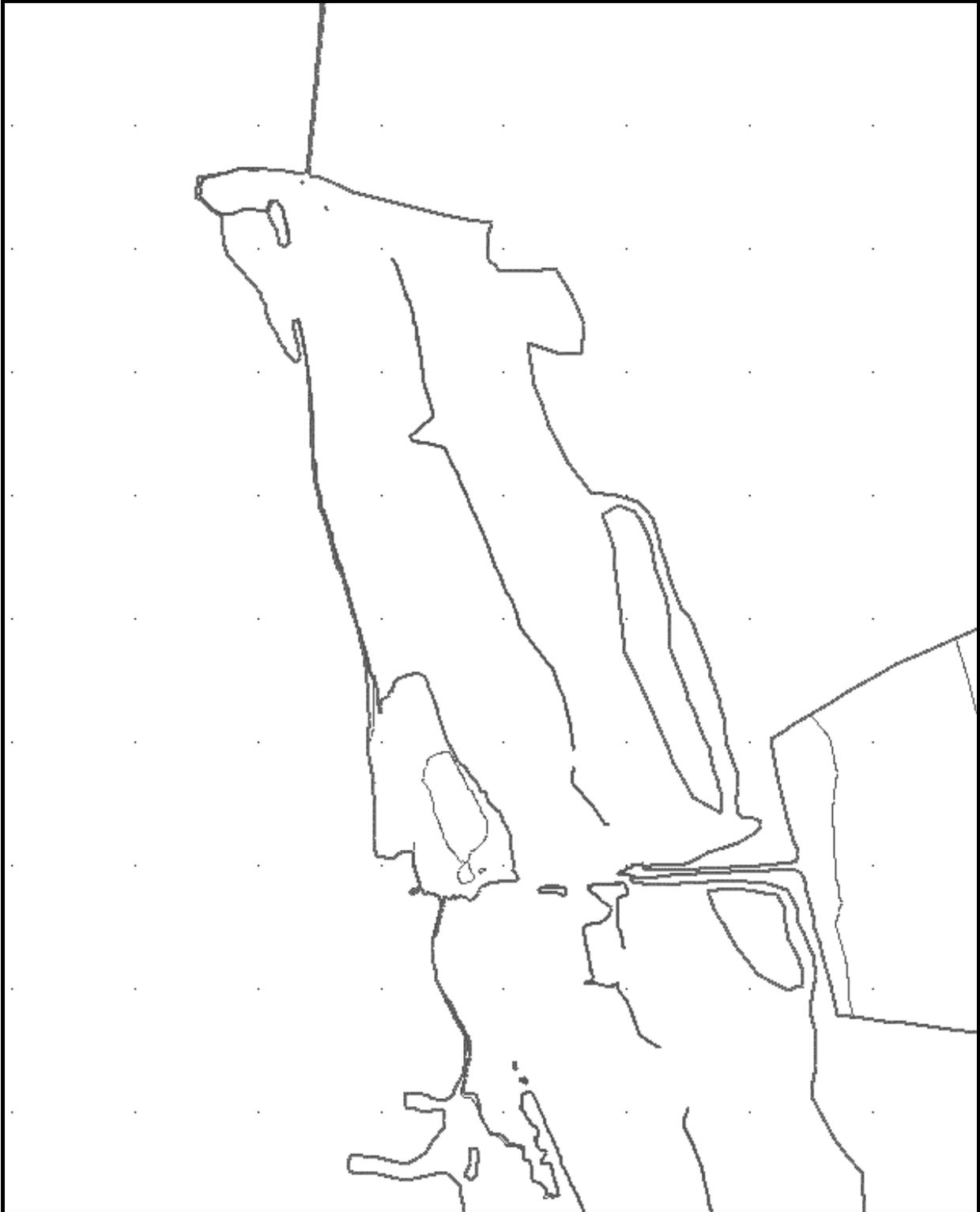
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 221 during disposal



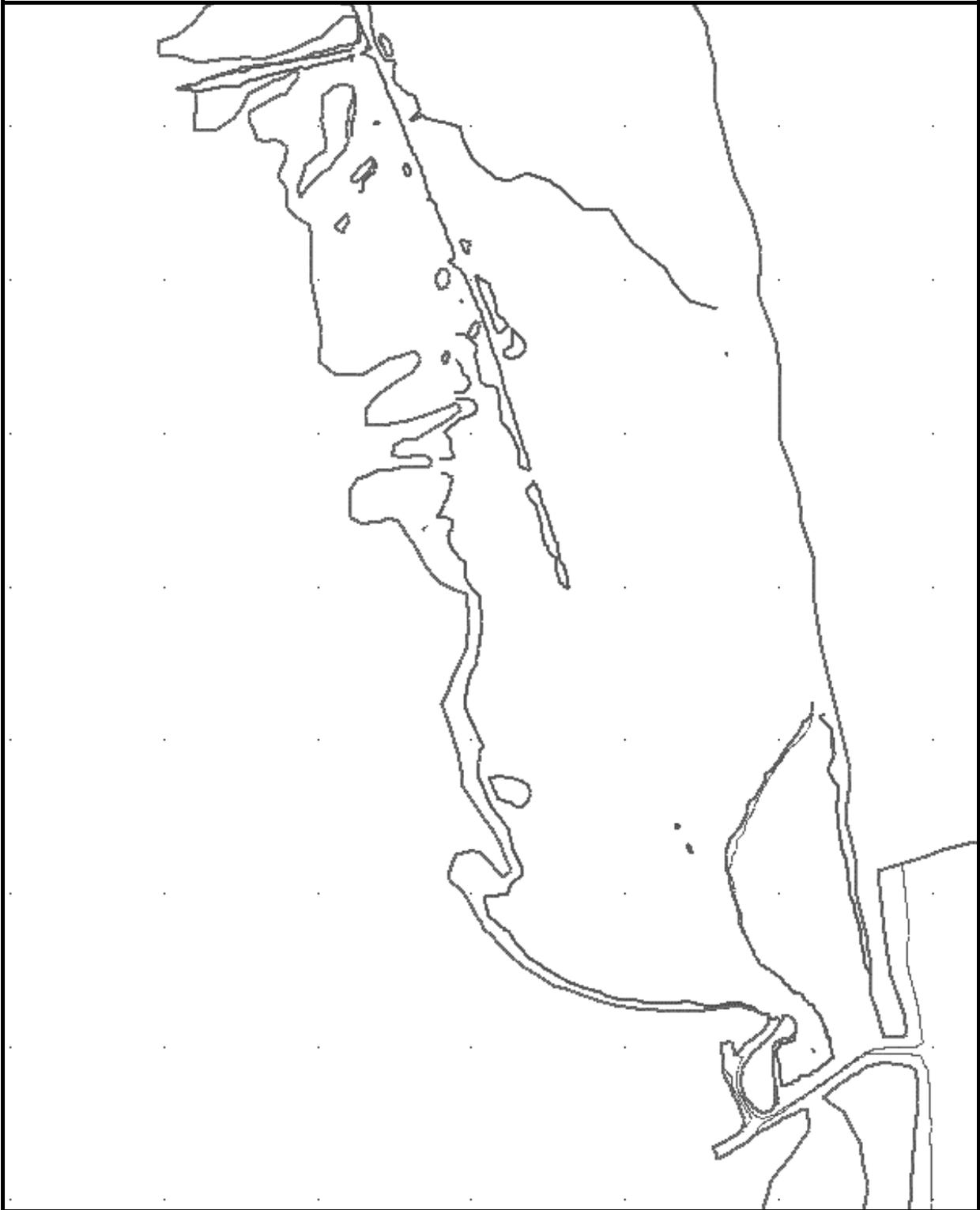
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 during disposal



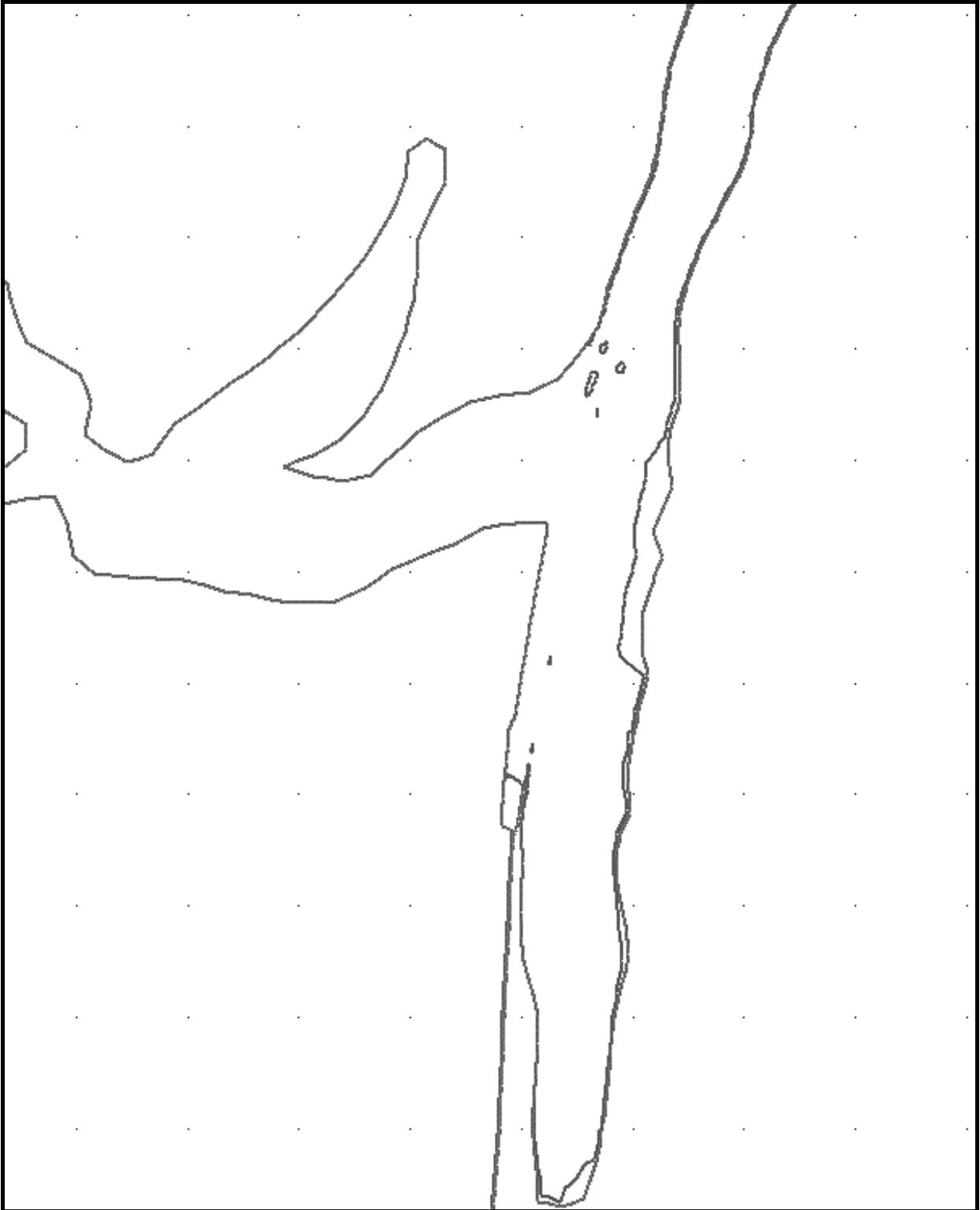
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 after disposal in April



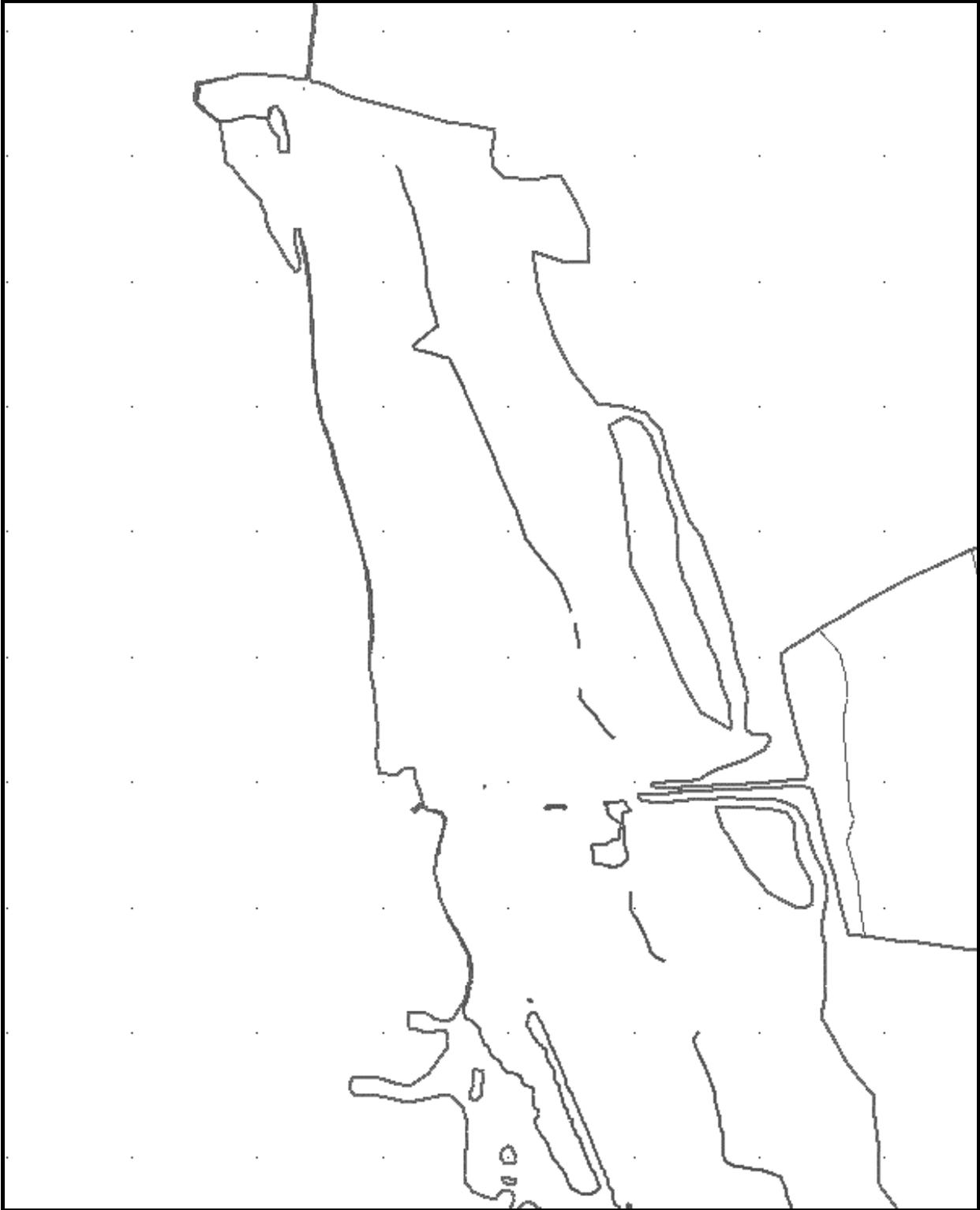
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 221 after disposal in April



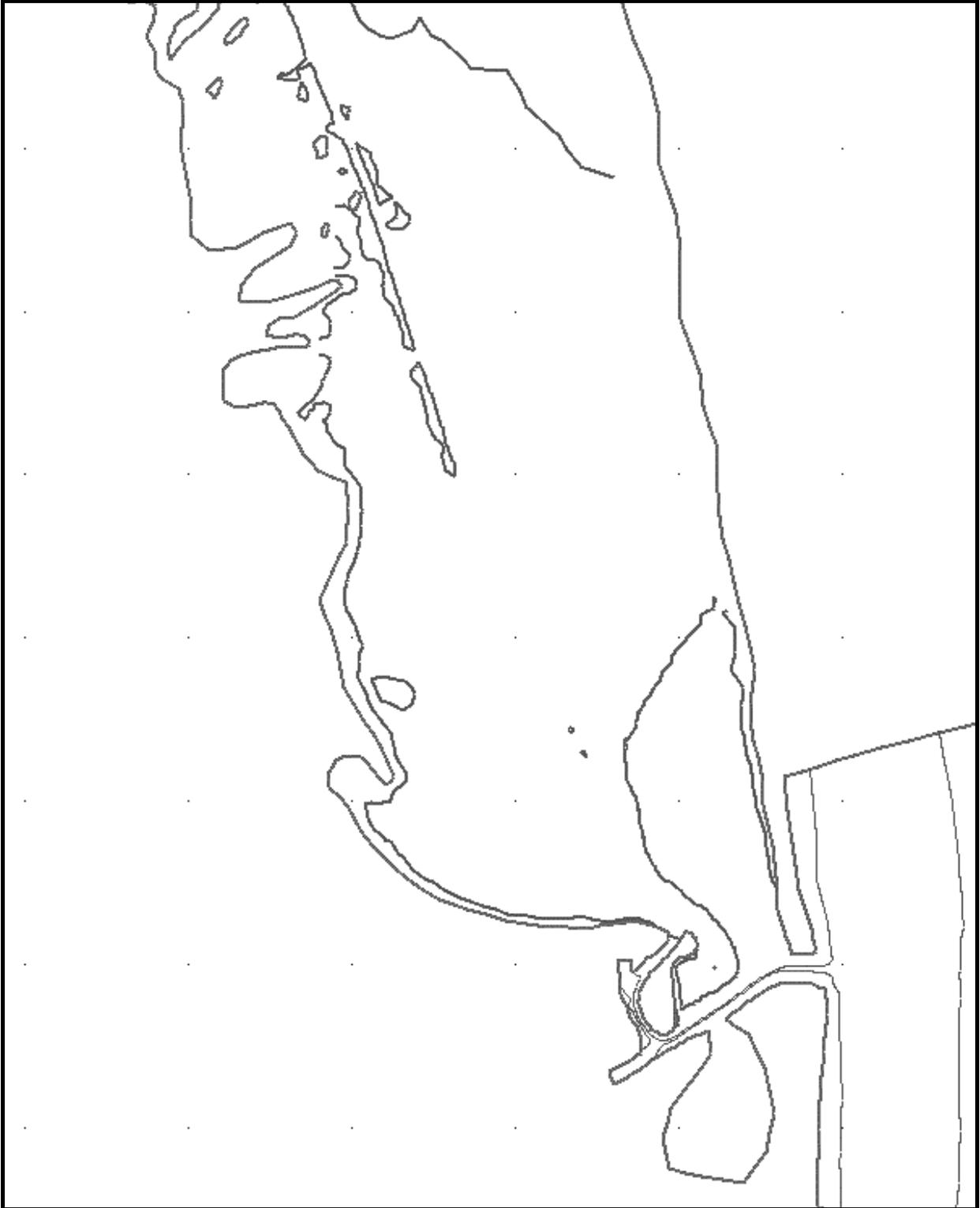
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 after disposal in April



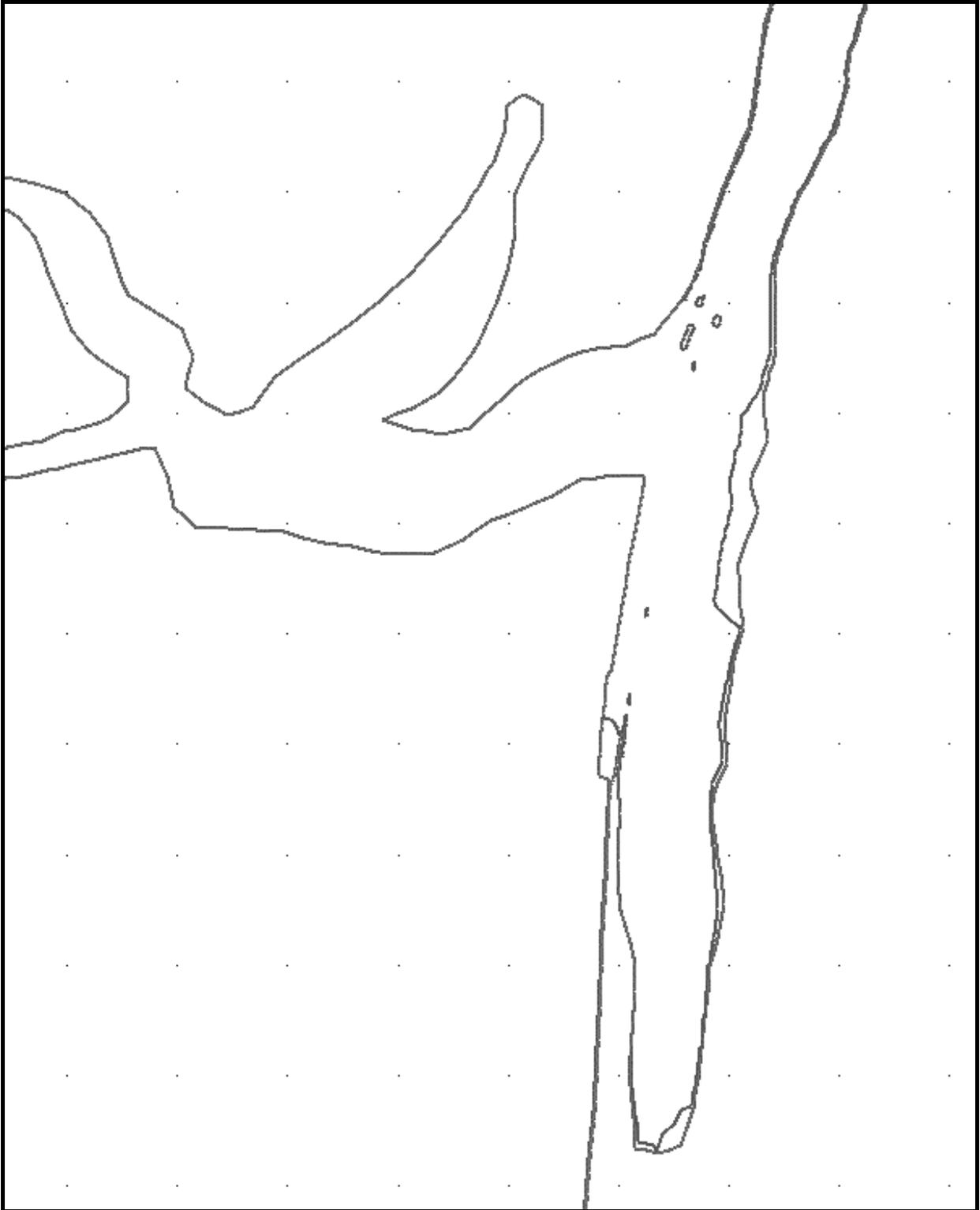
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 for May



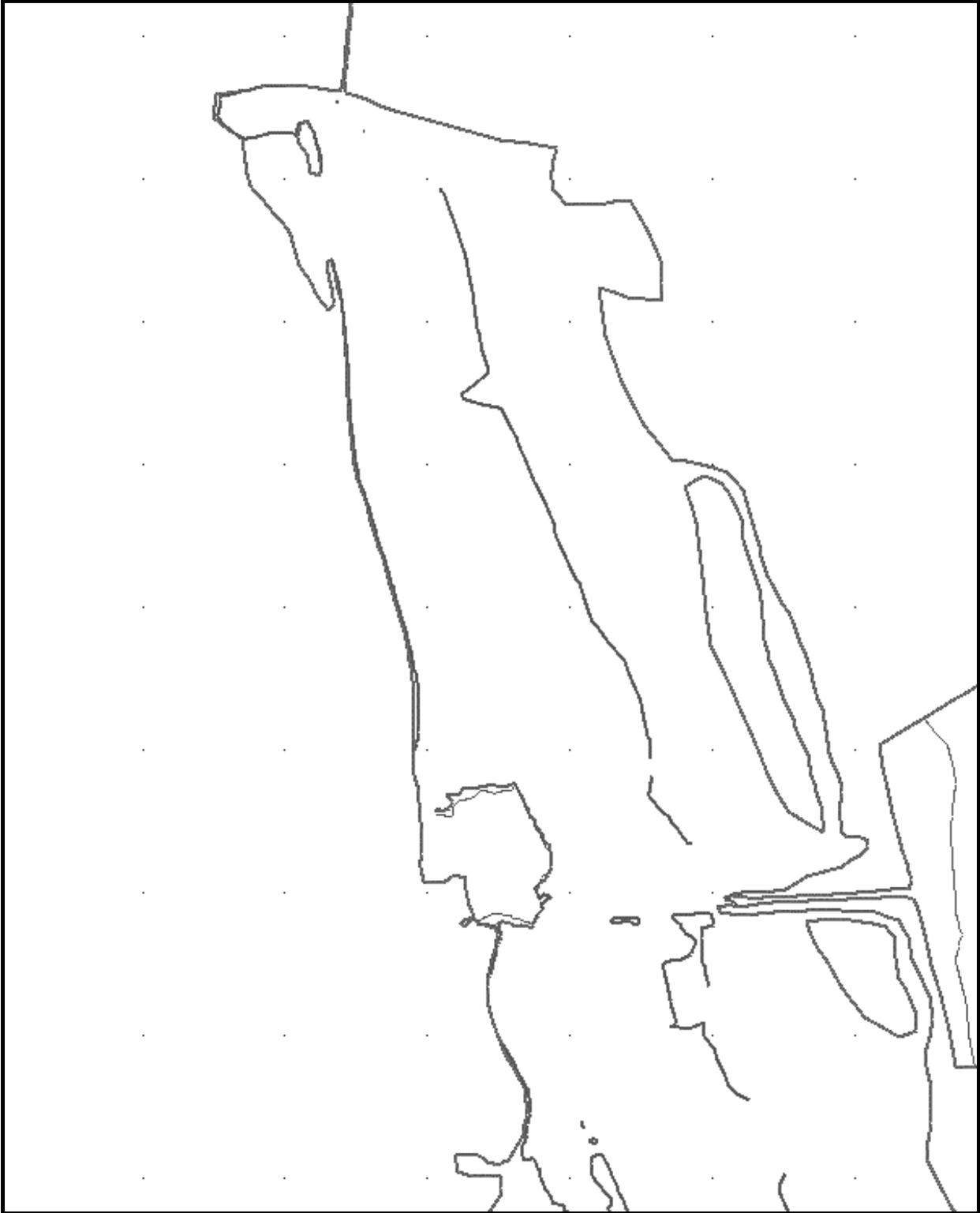
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 211 for May



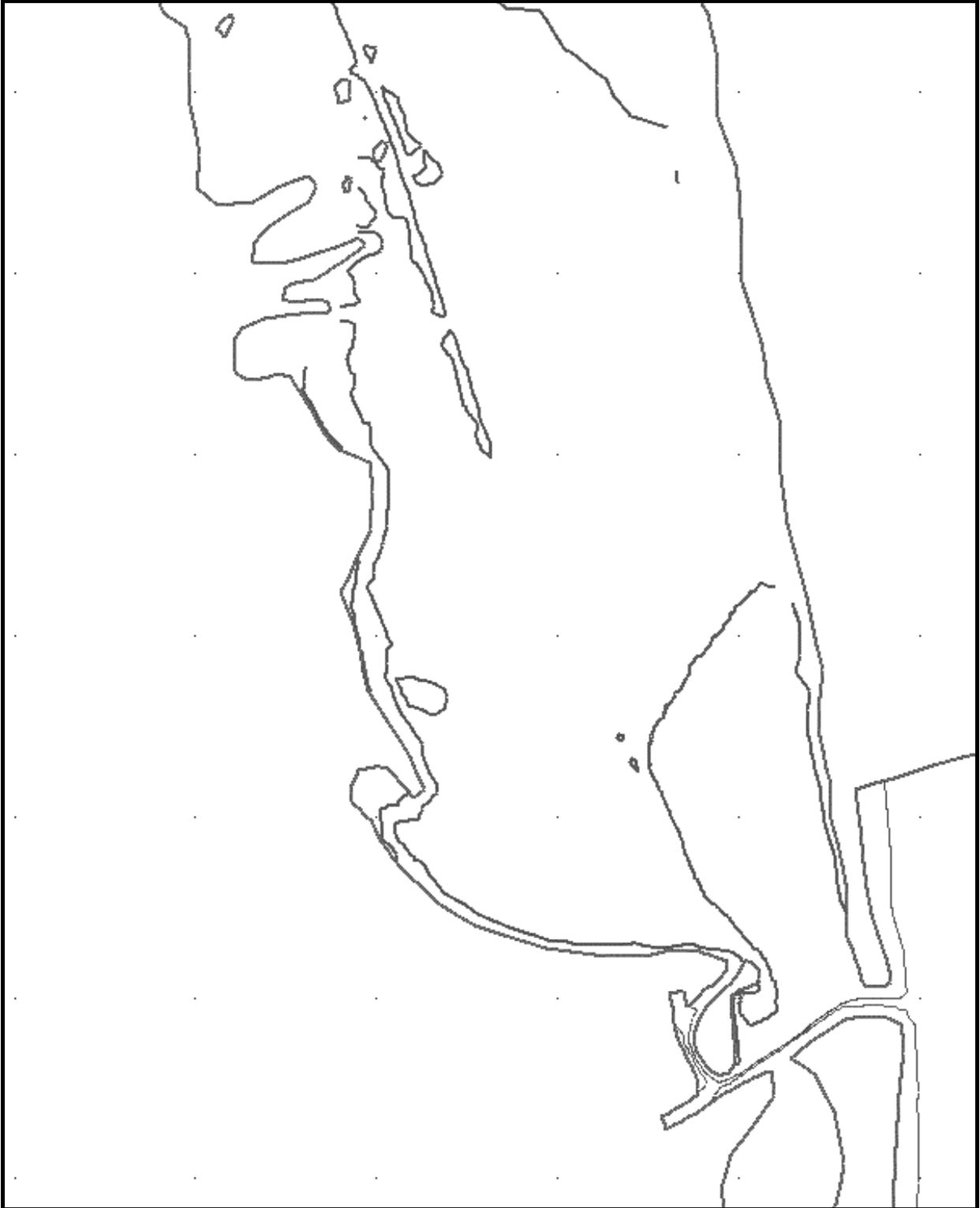
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 for May



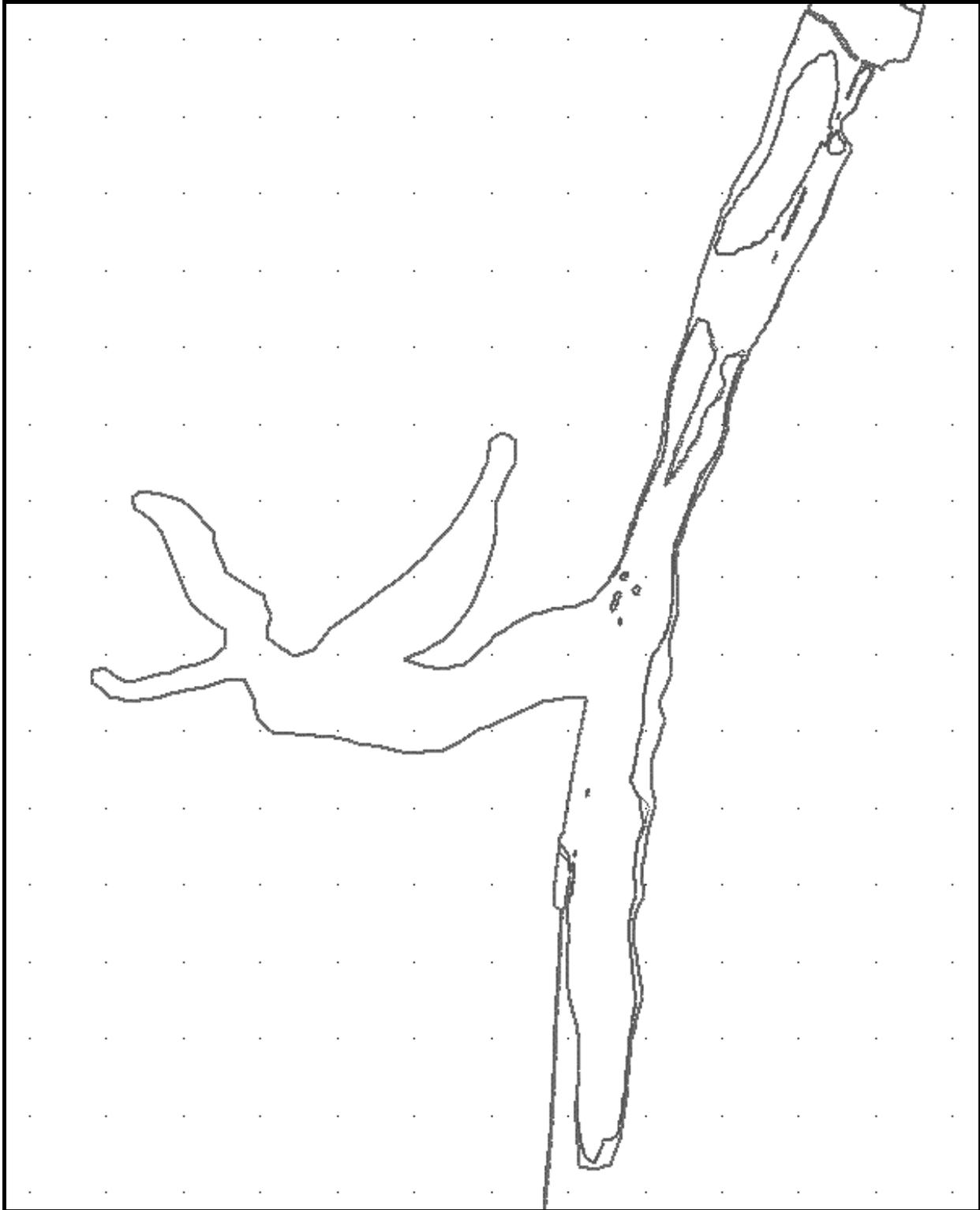
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 for June



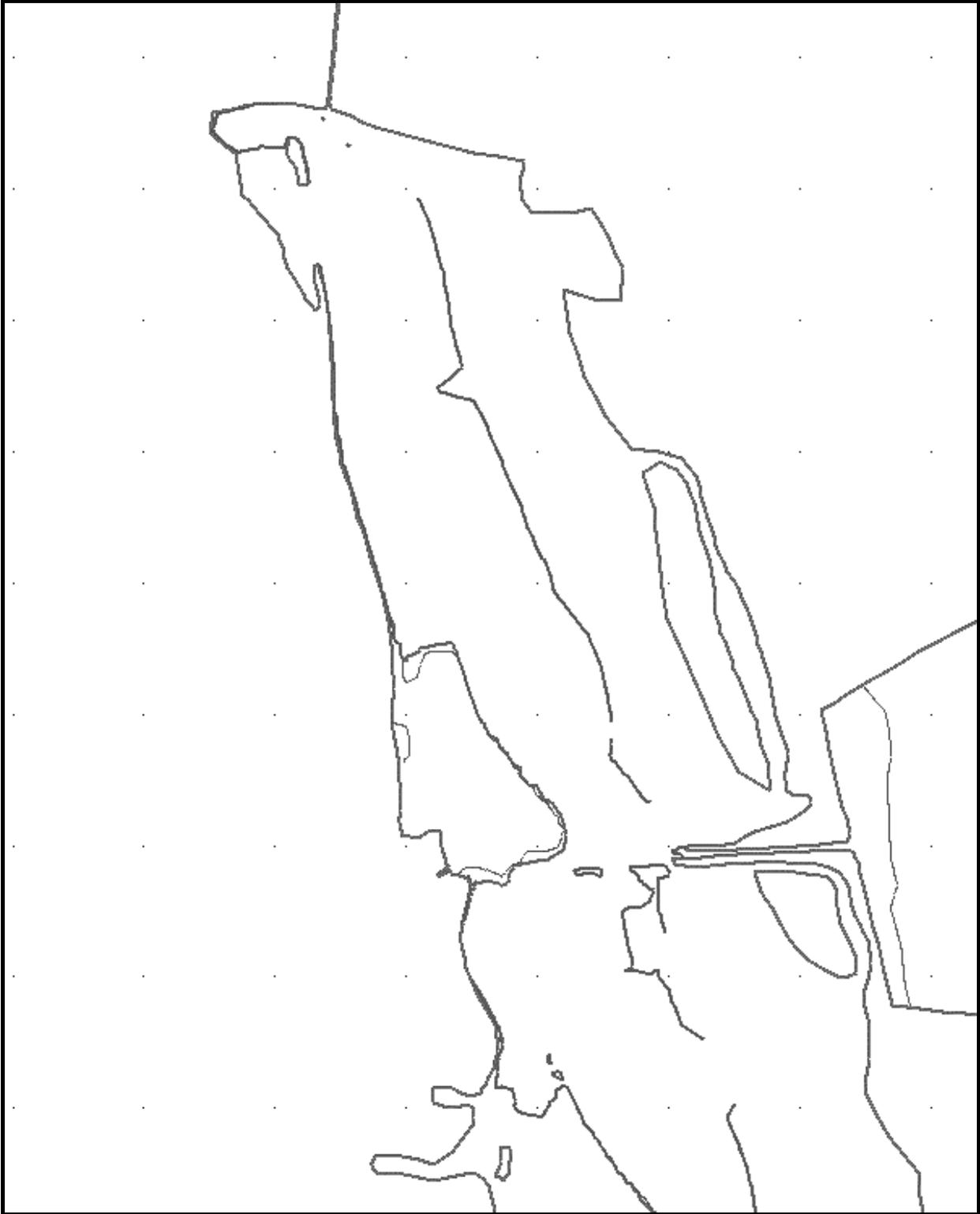
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for June



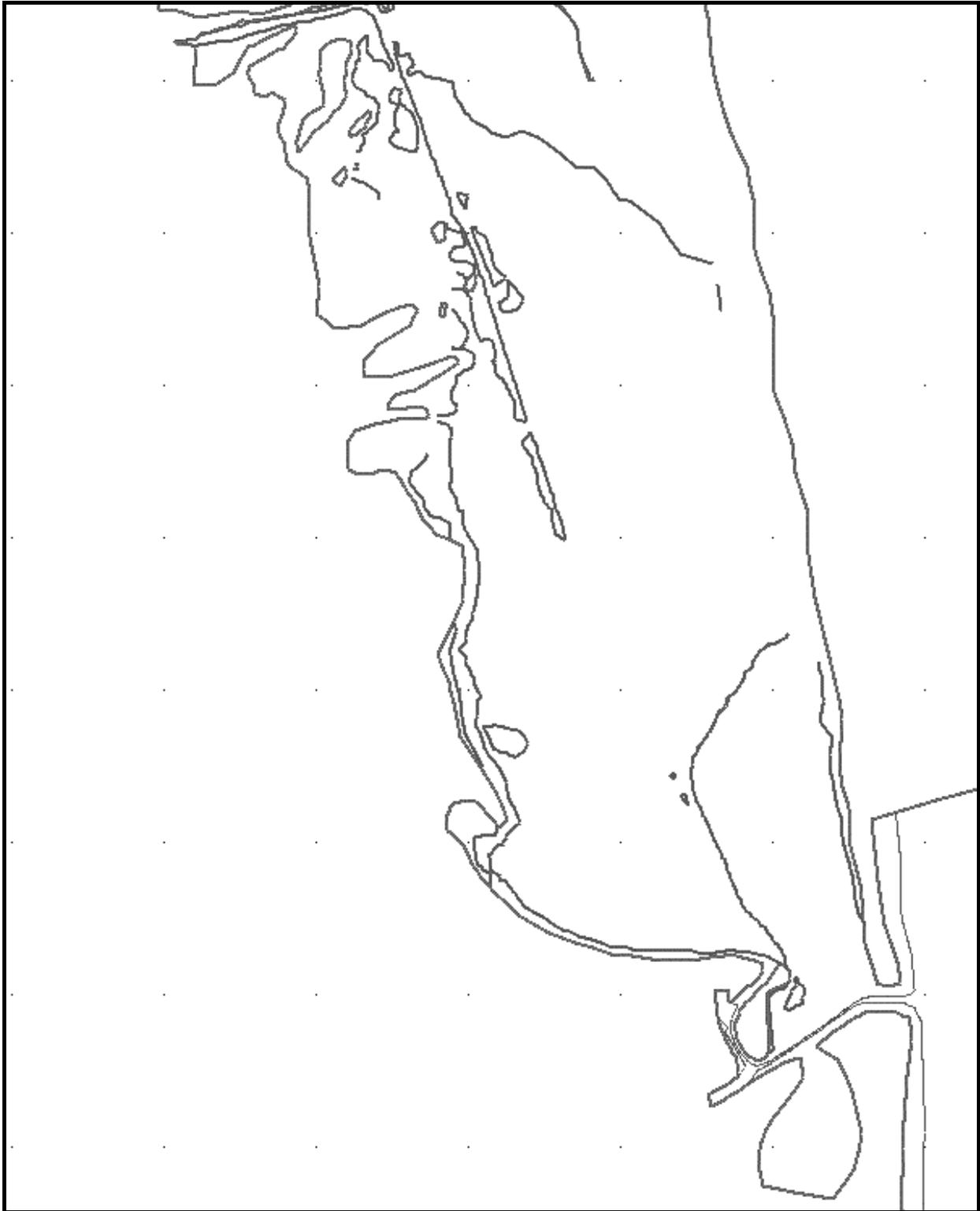
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 for June



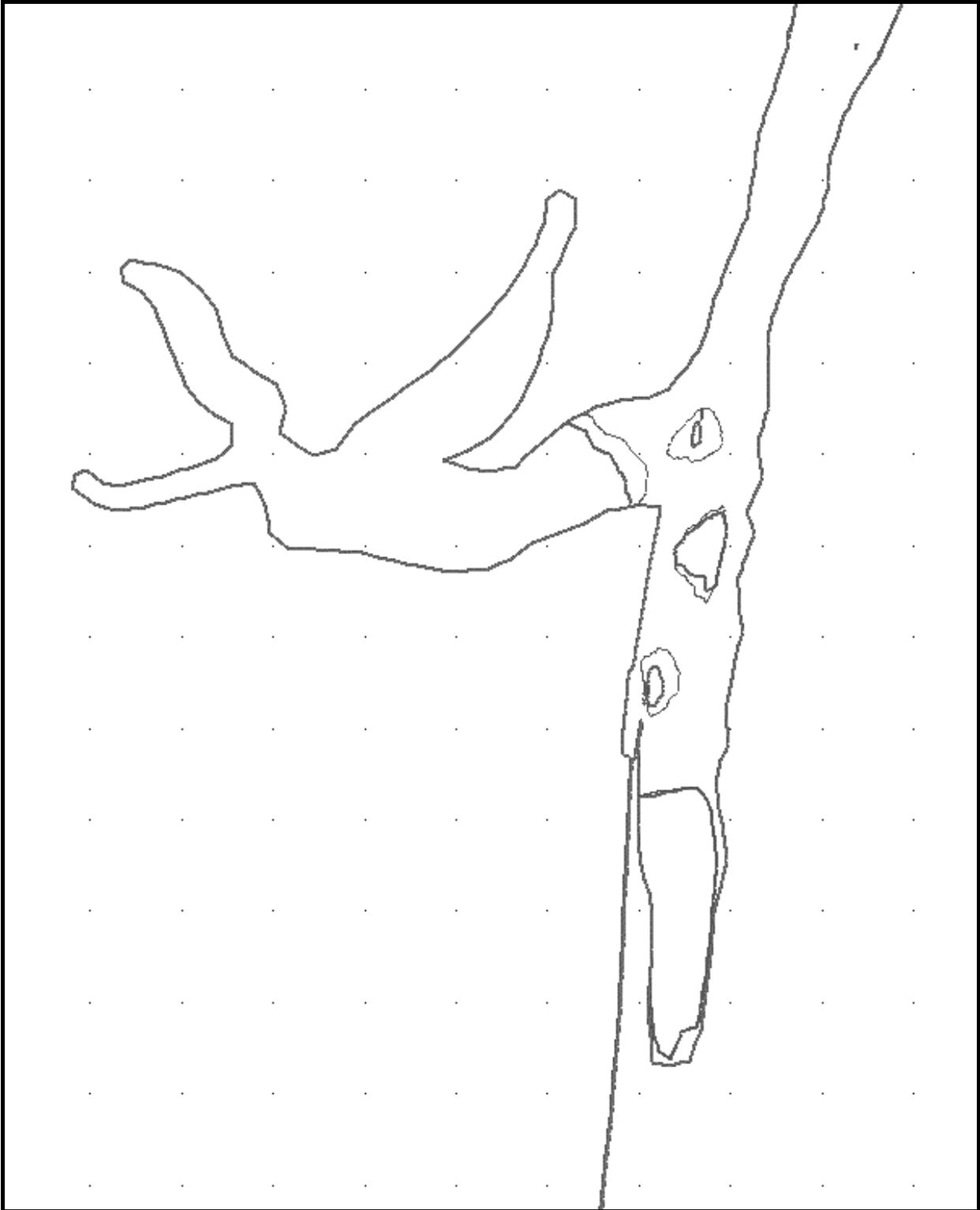
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 for July



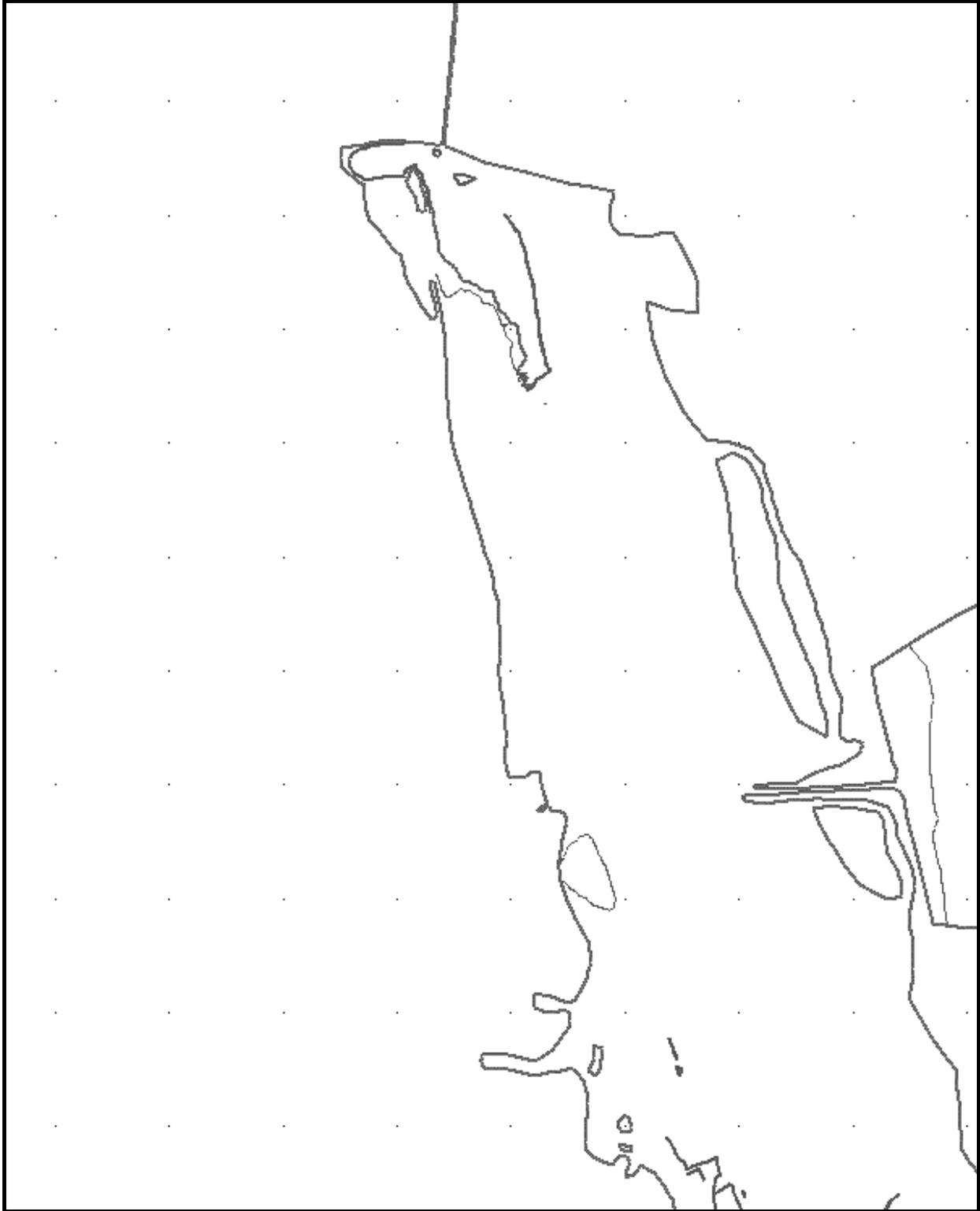
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for July



Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 for July



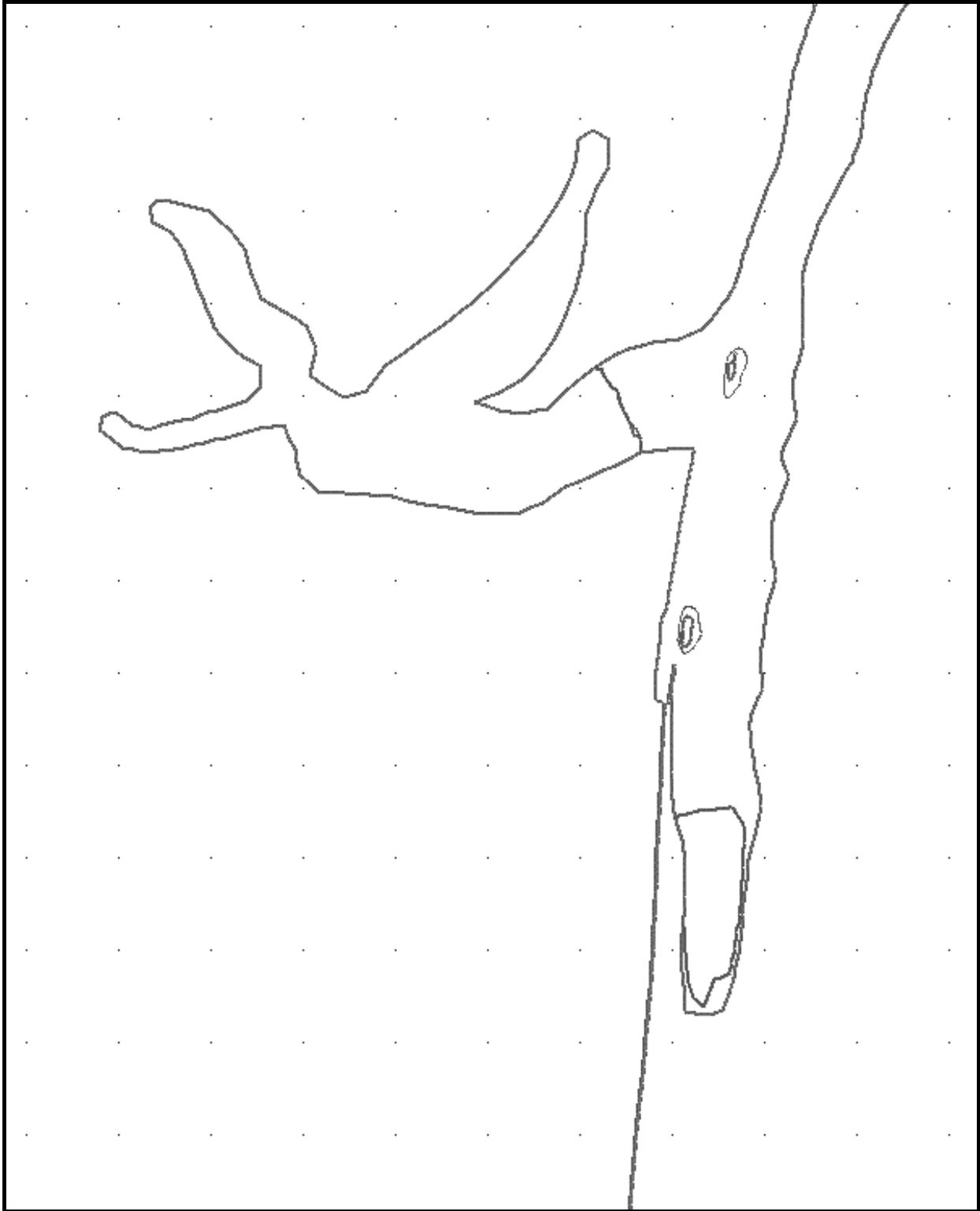
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 for August



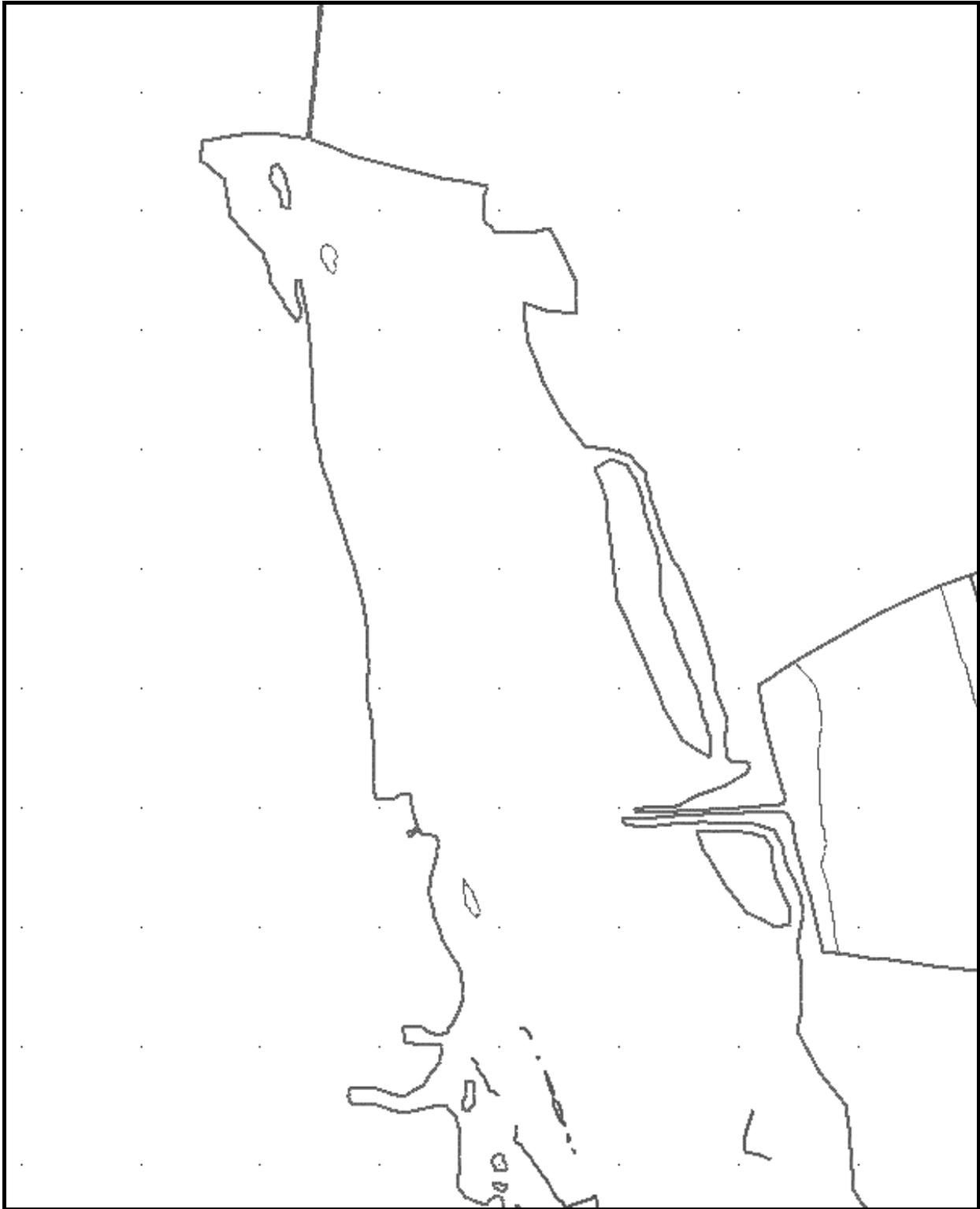
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for August



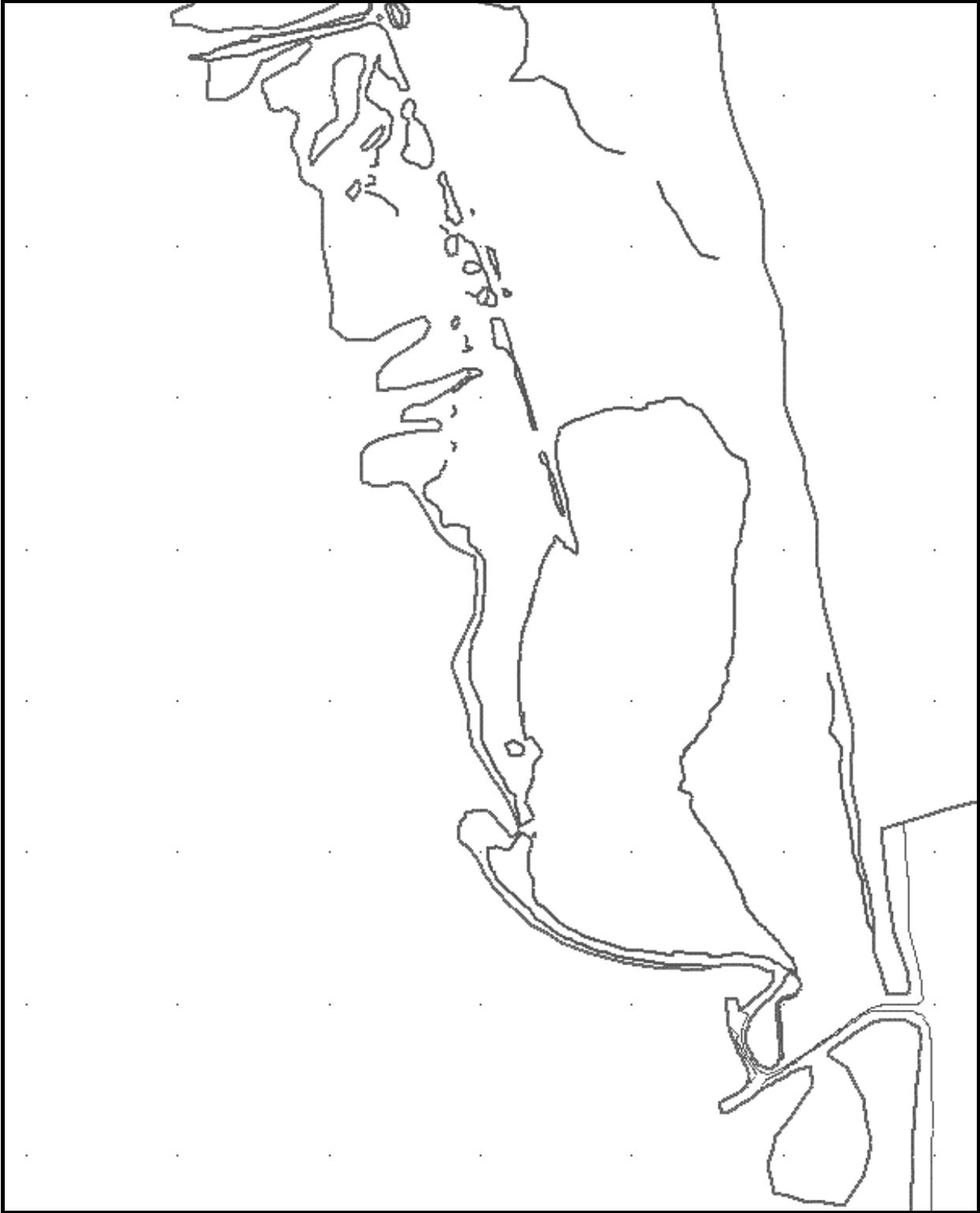
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 for August



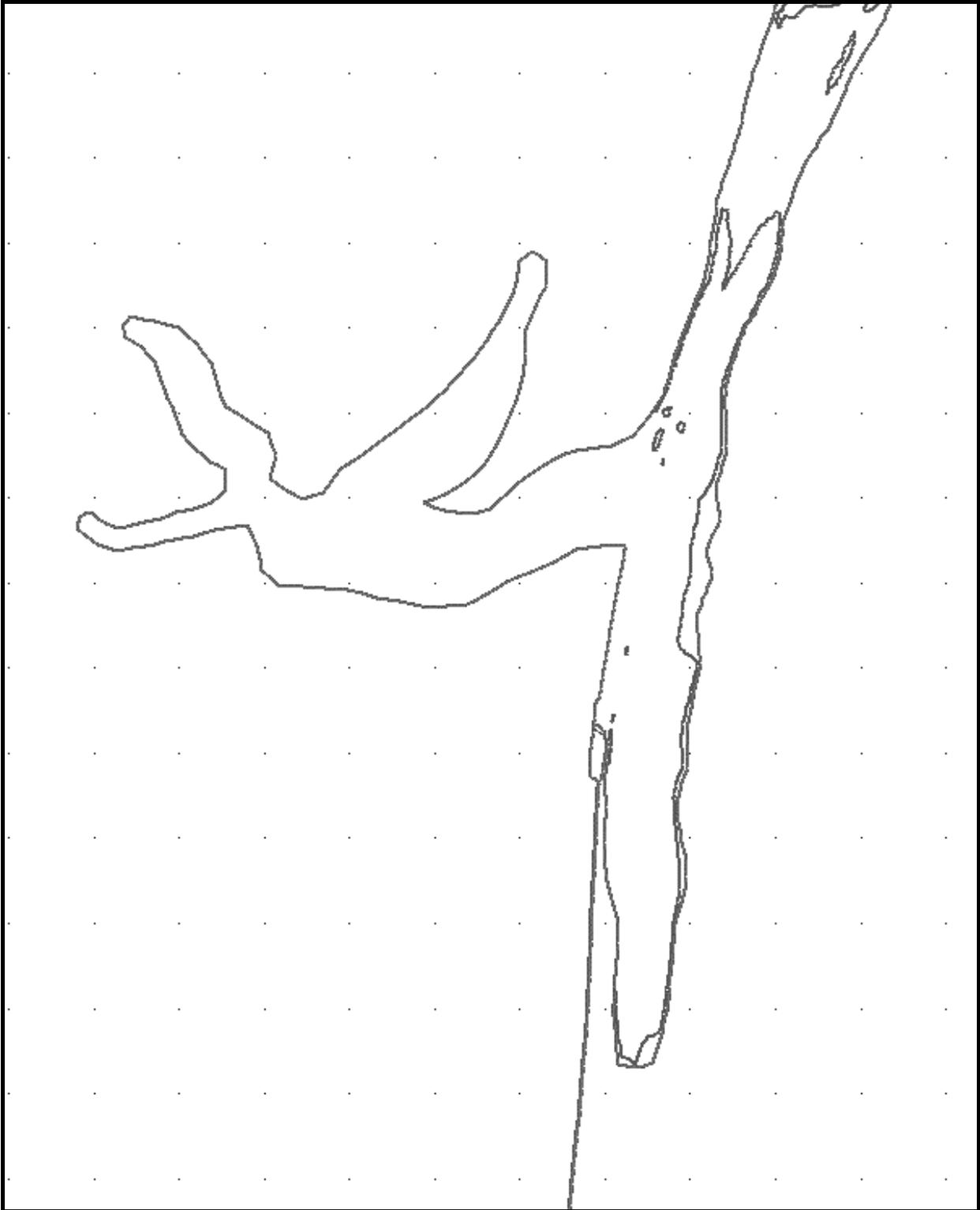
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 187-202 for September



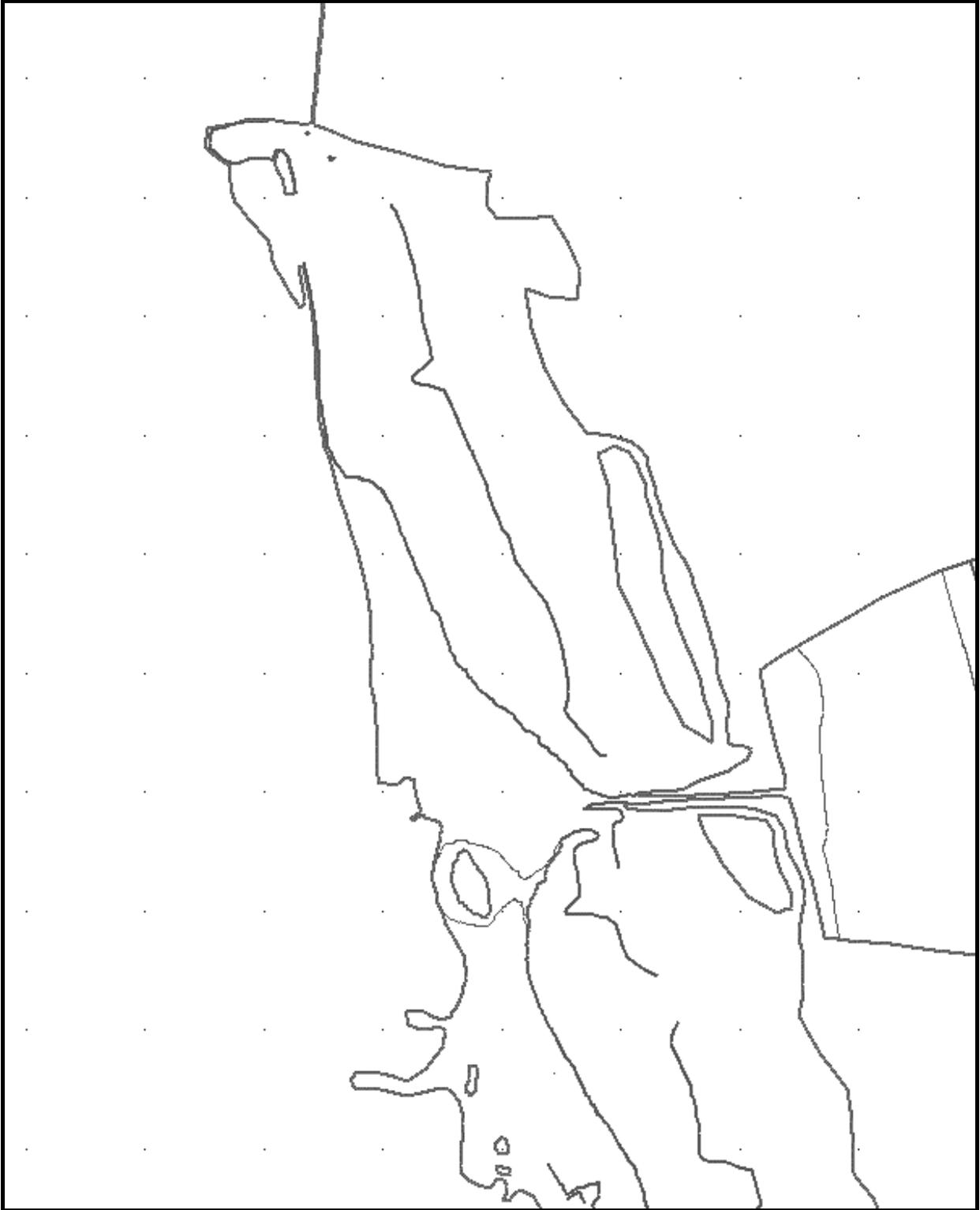
Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for September



Isopleths of 20 percent bottom irradiance with and without disposal (thin and thick lines) at PA 233 for September



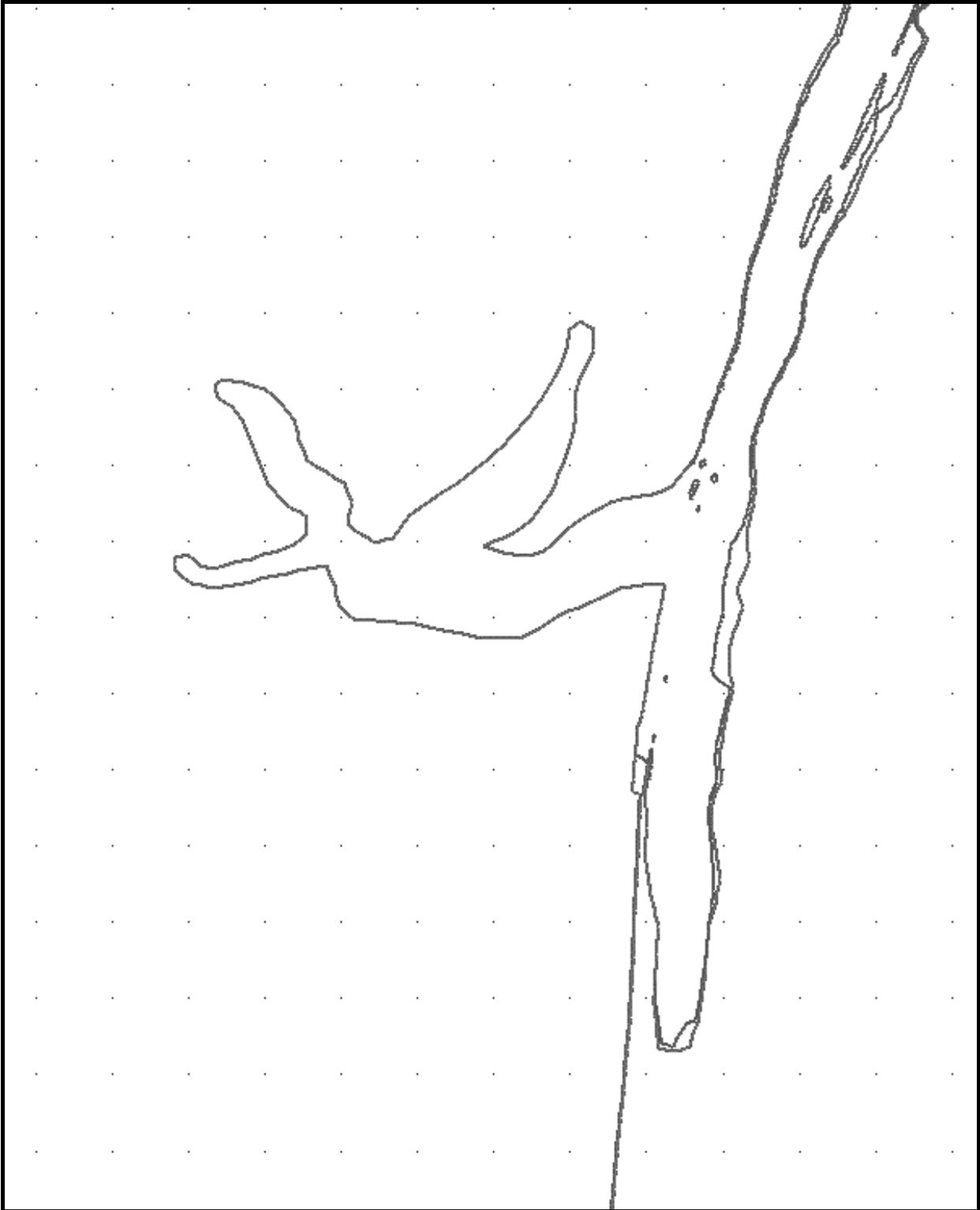
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 187-202 for October



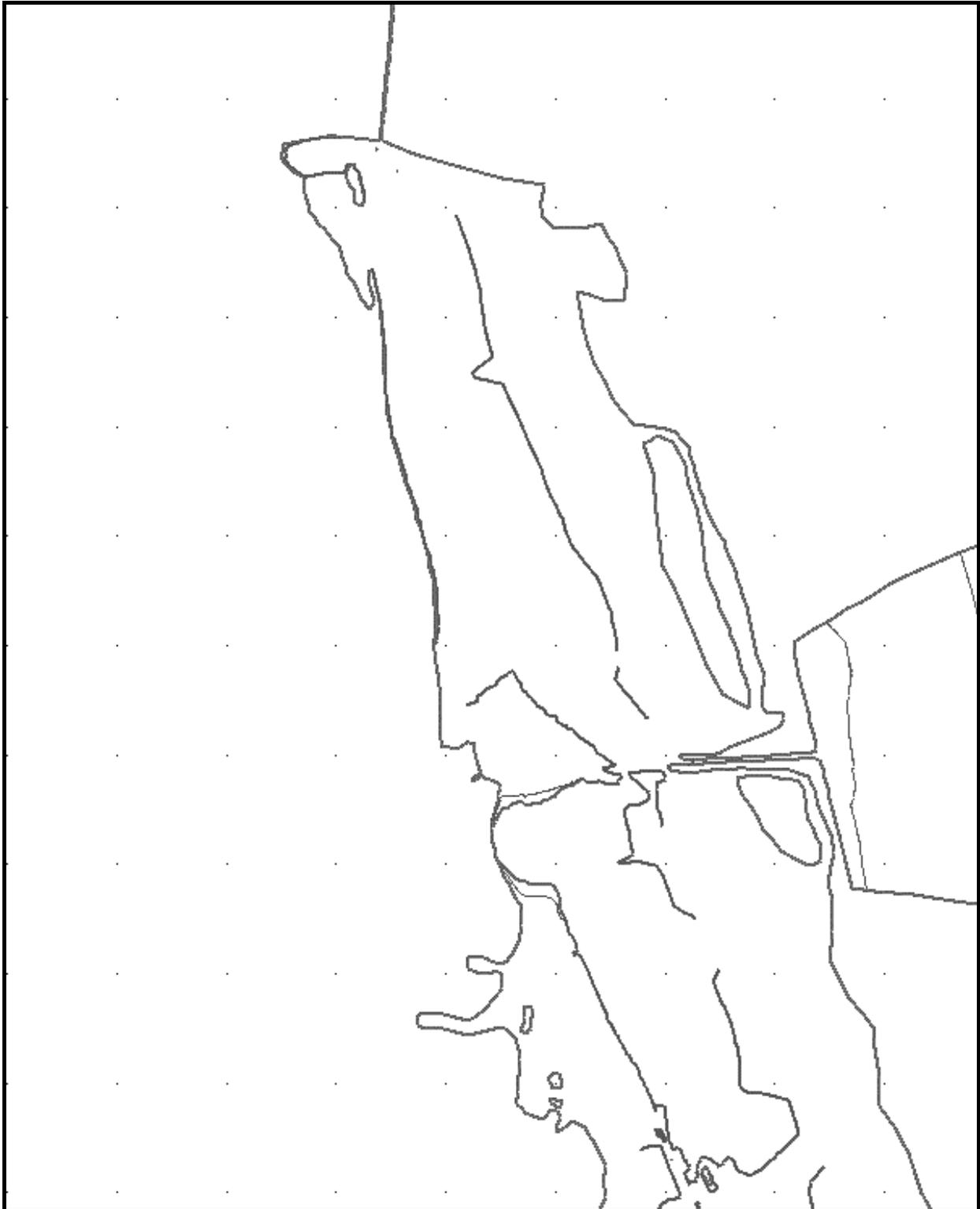
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for October



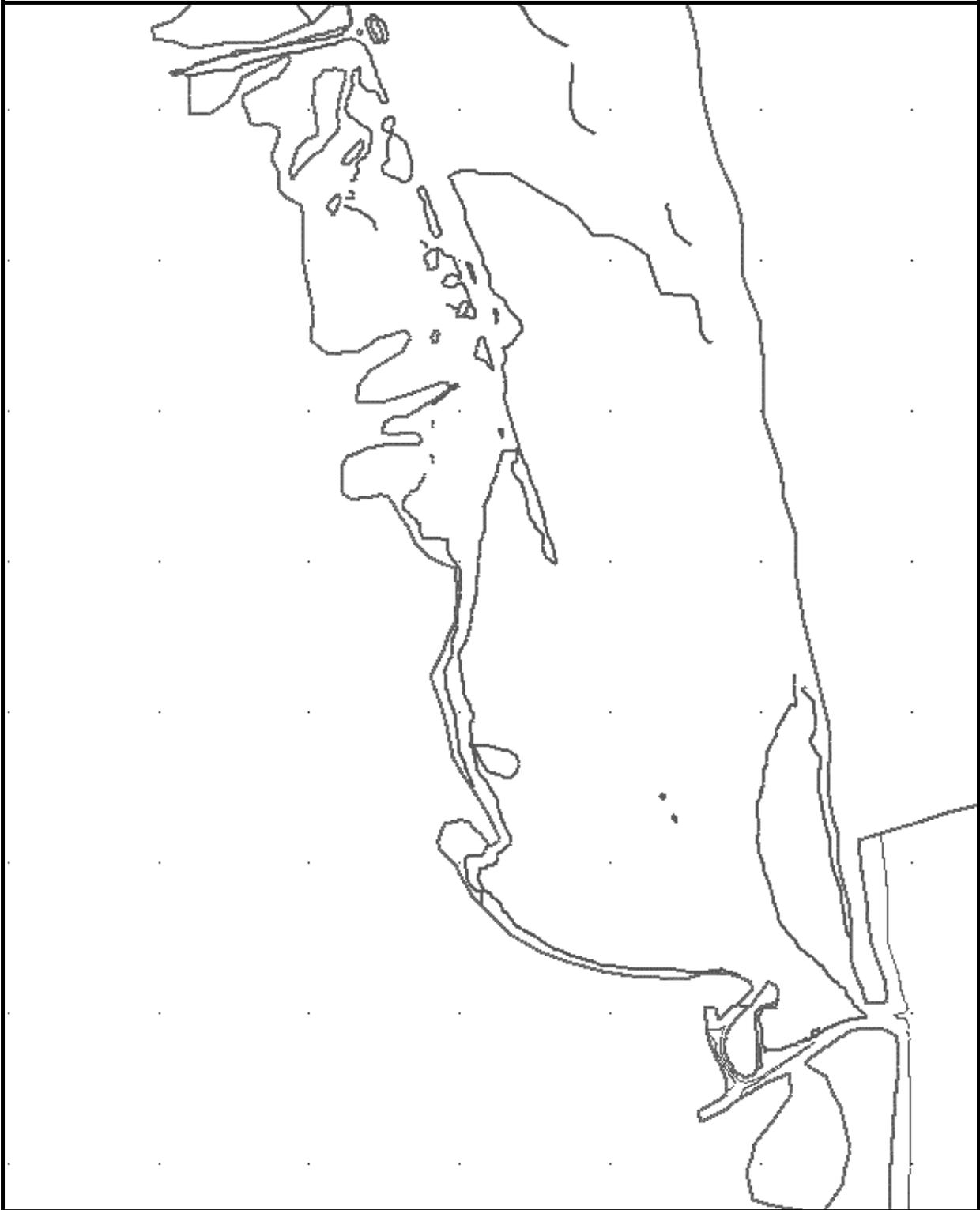
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 233 for October



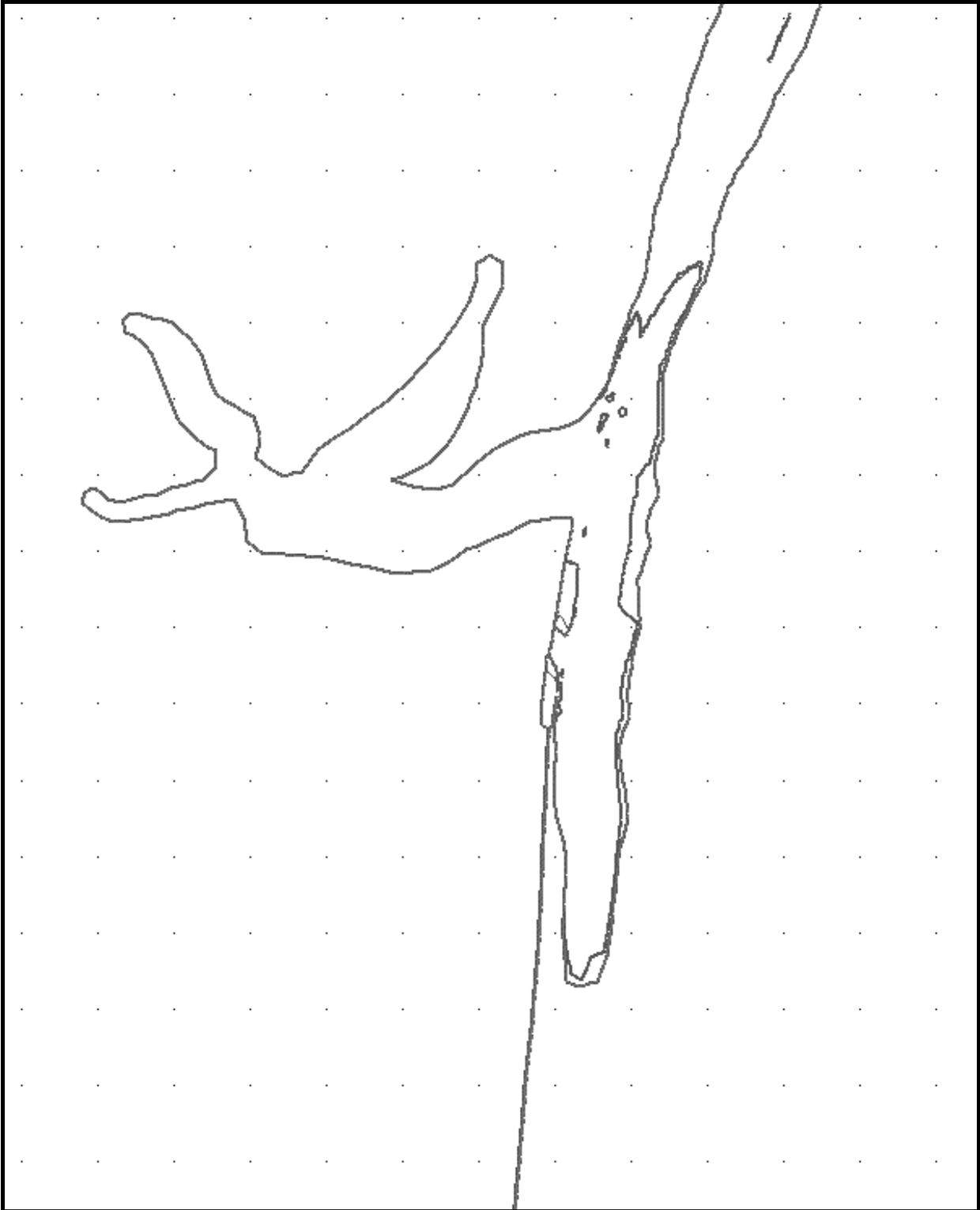
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 187-202 for November



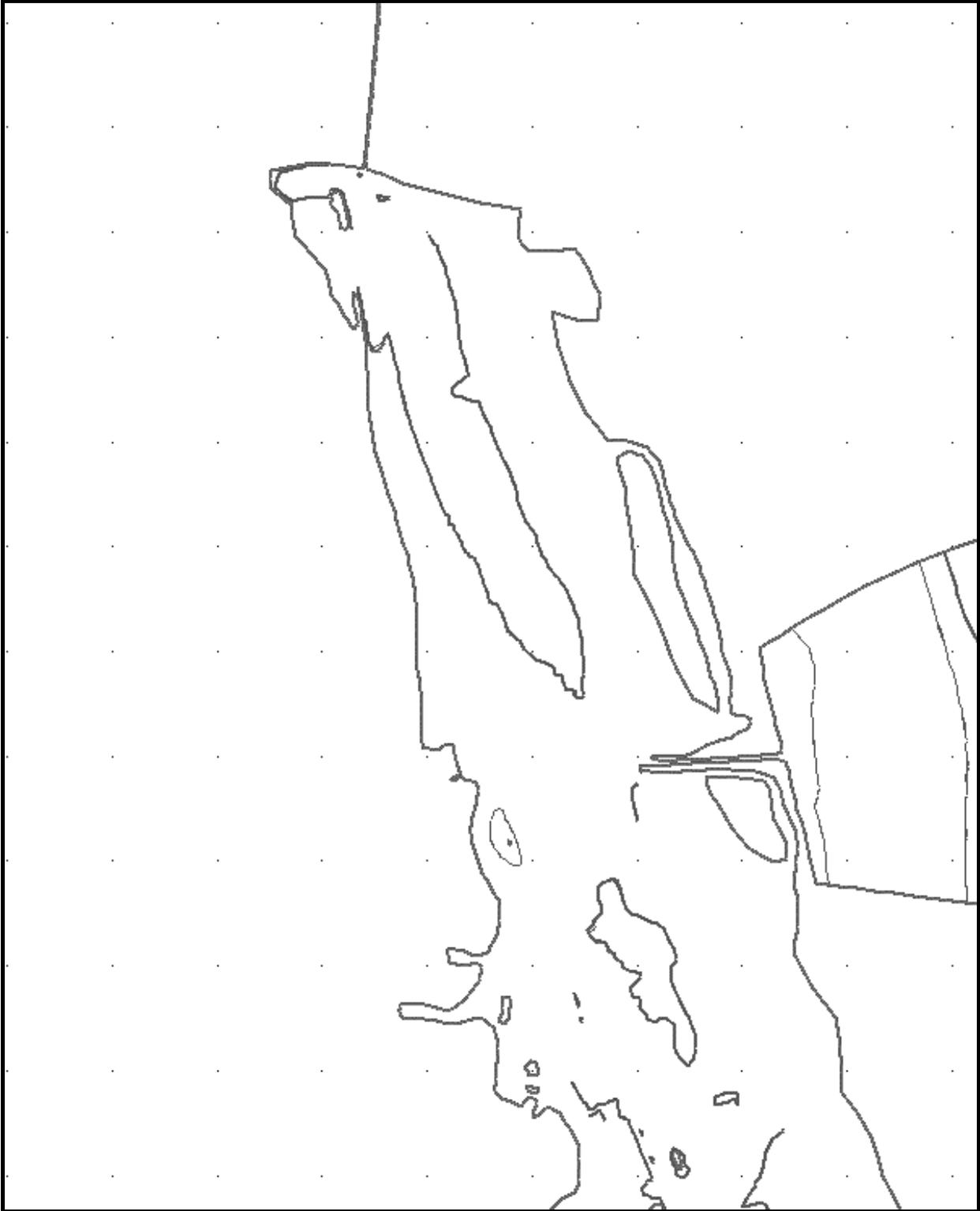
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for November



Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for November



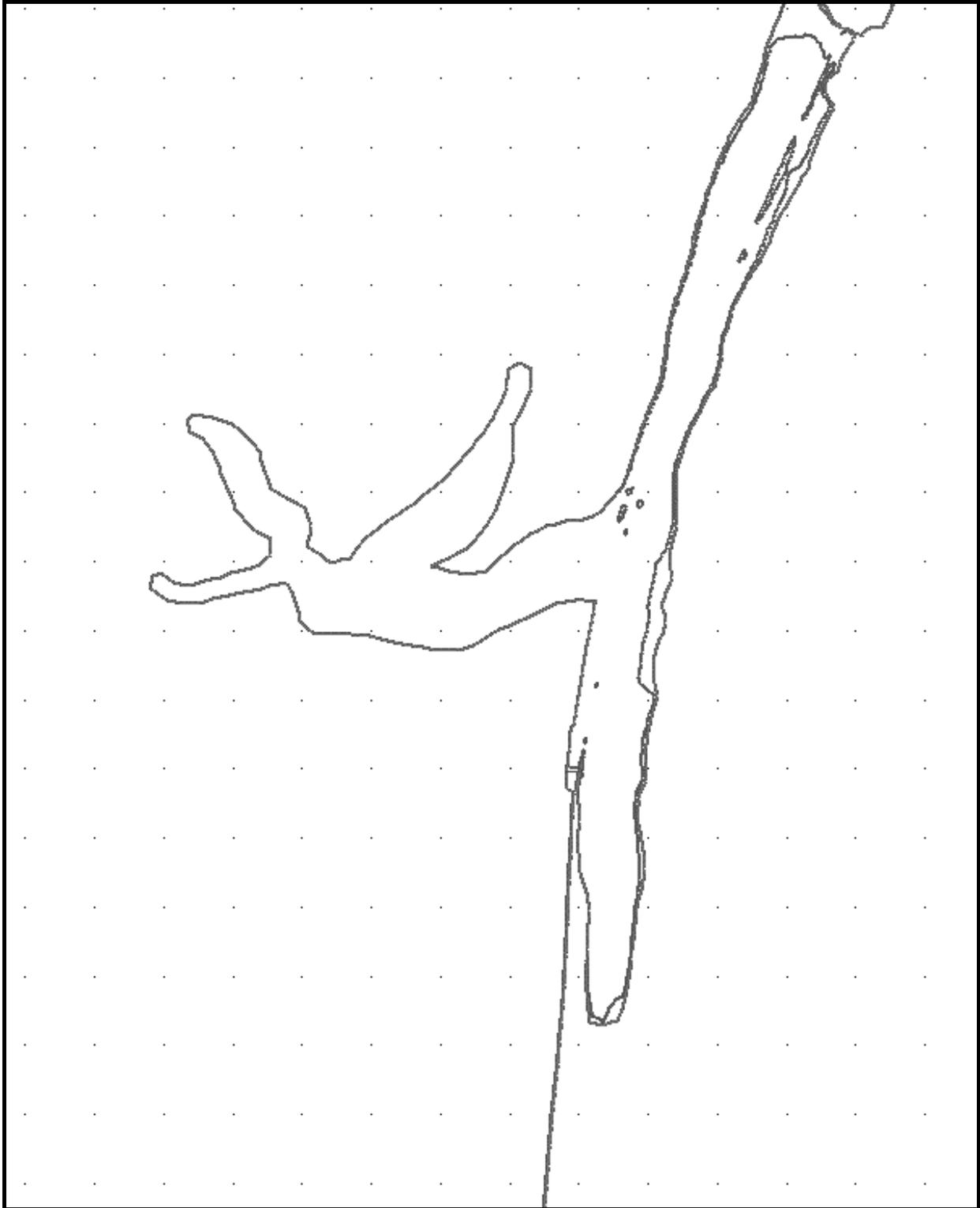
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for December



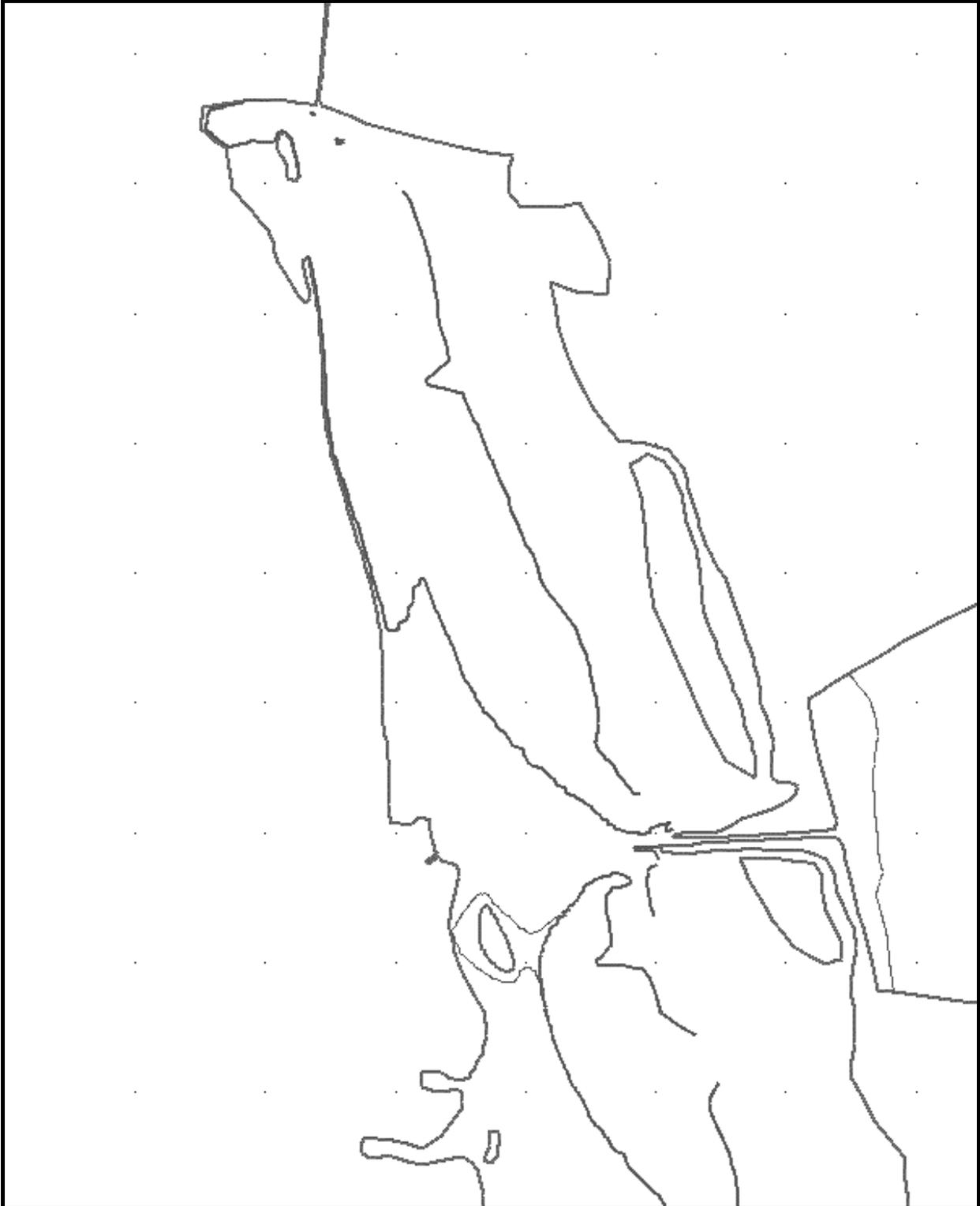
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for December



Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 233 for December



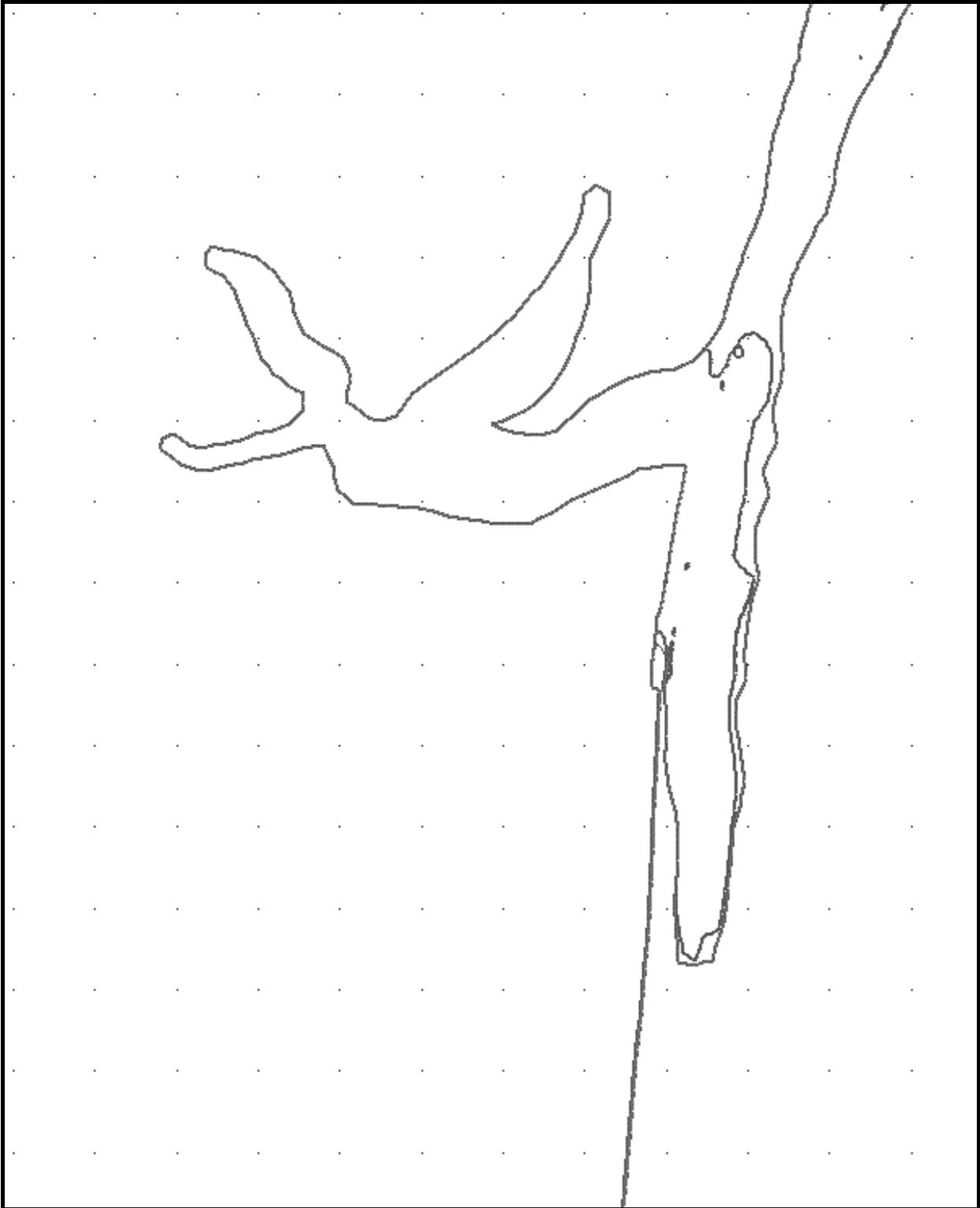
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 187-202 for January



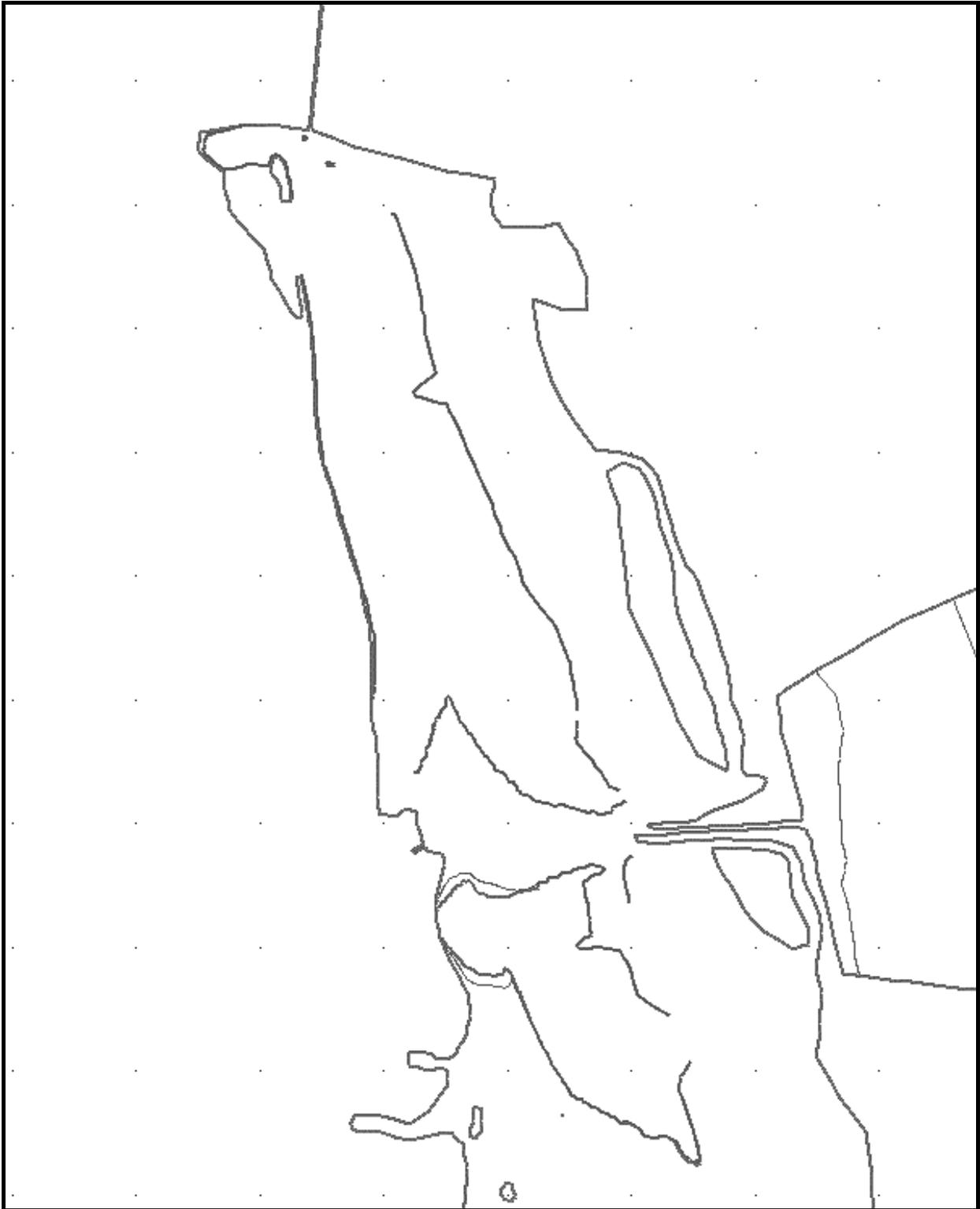
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for January



Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 233 for January



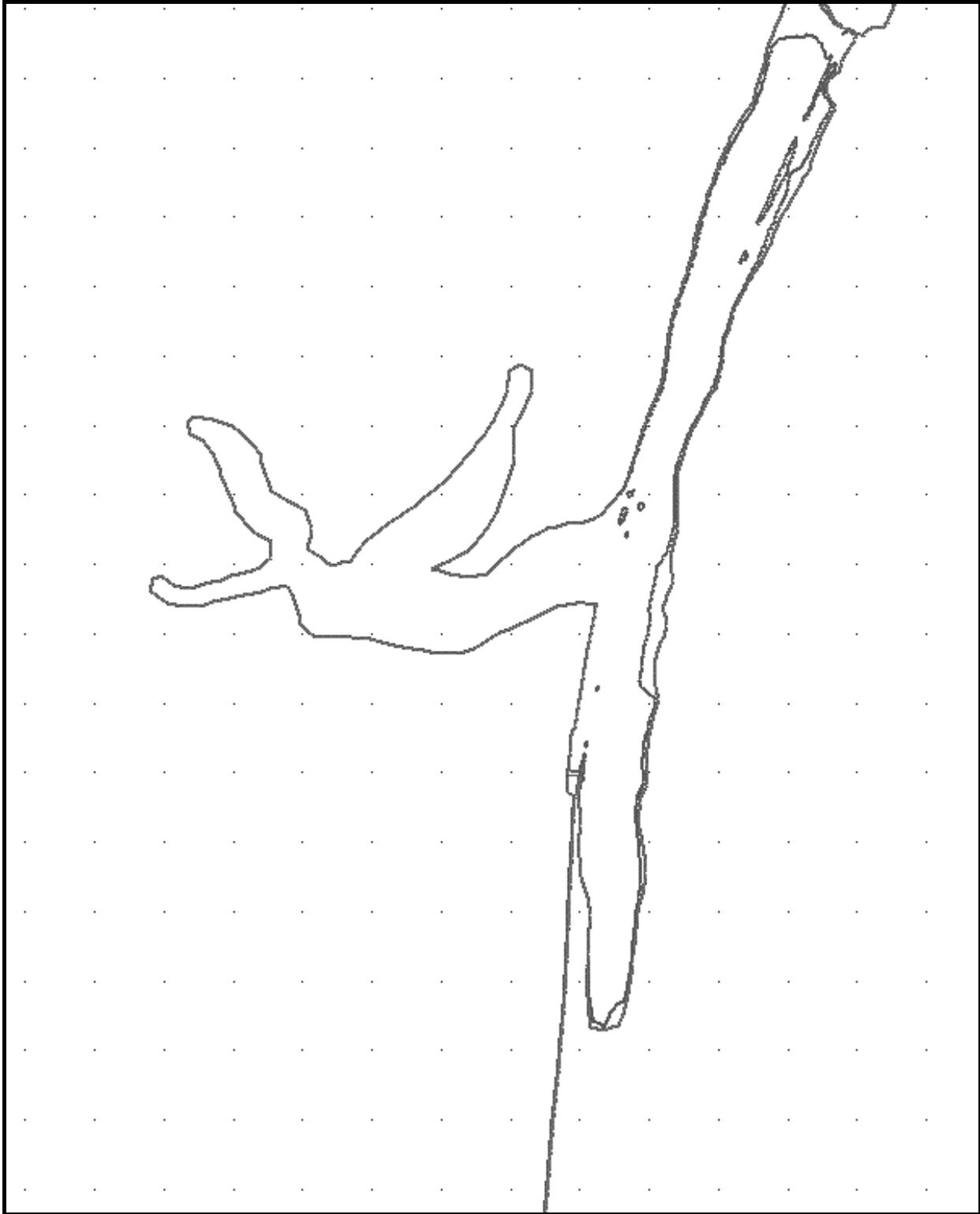
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 187-202 for February



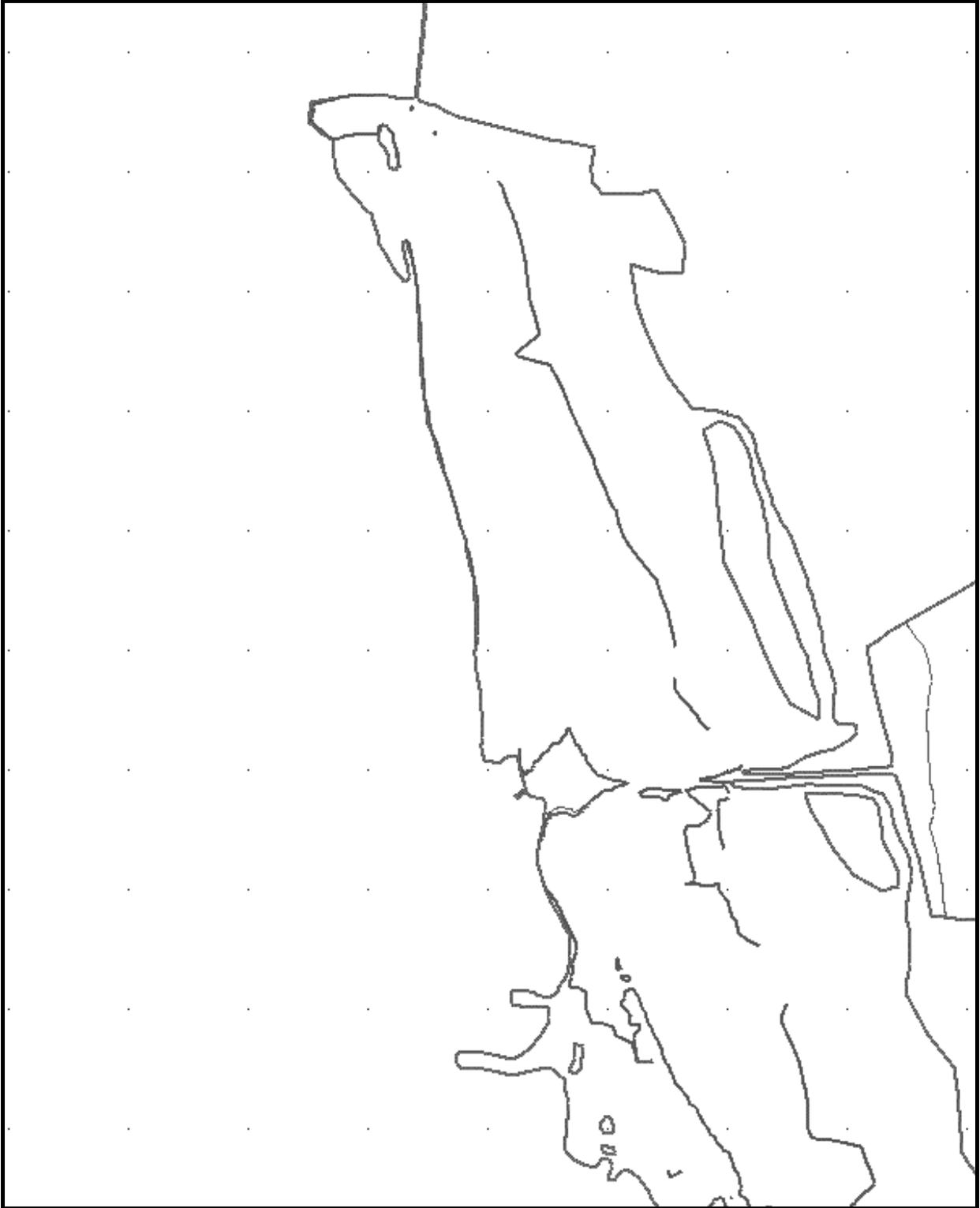
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for February



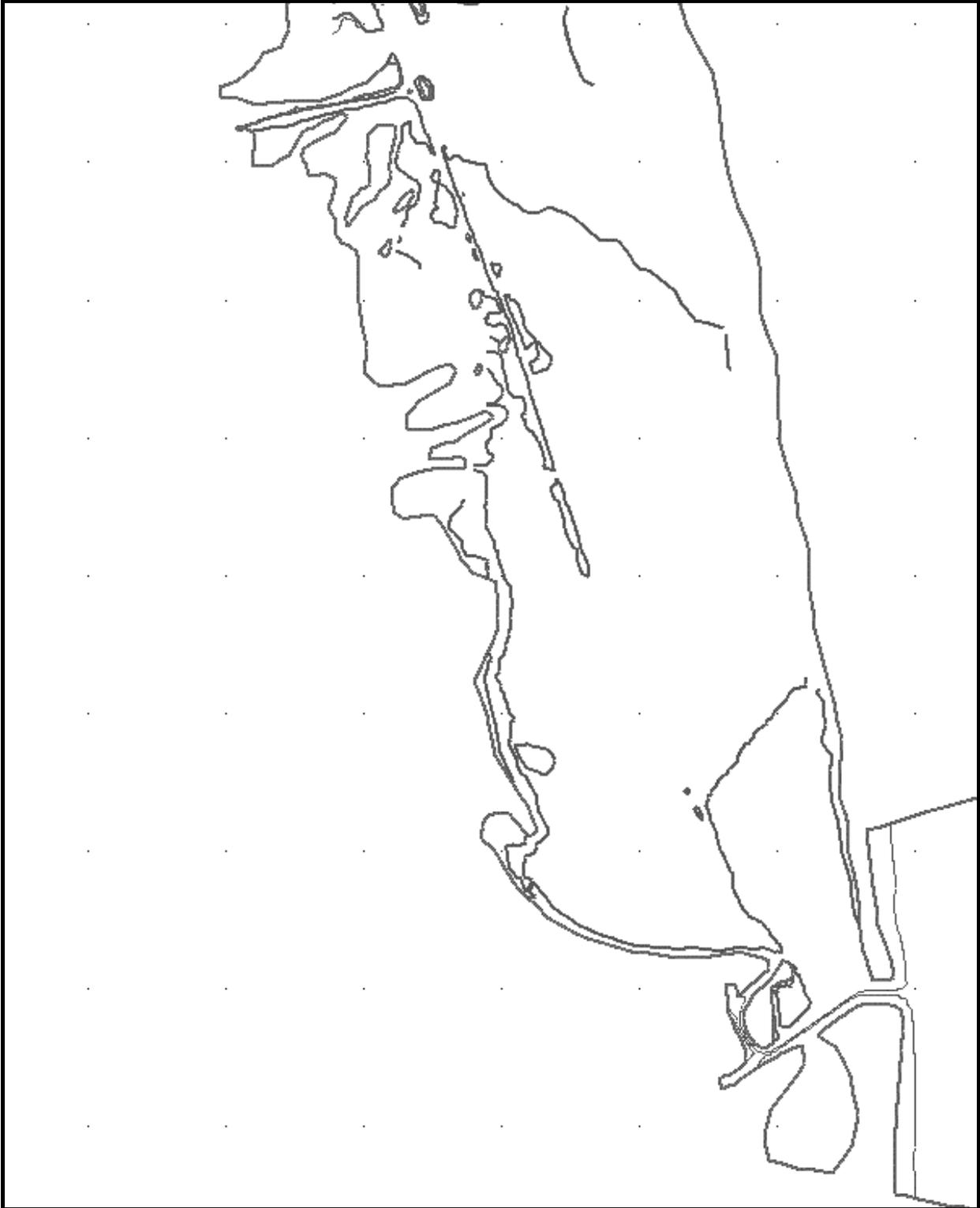
Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 233 for February



Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 187-202 for March



Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 211 and 221 for March



Isopleths of 20 percent bed irradiance with and without disposal (thin and thick lines) at PA 233 for March