Appendix A

Dye Concentration and Turbidity Data at Transects During the 2, 3, 24, and 25 May 2000 Plume Mapping Surveys

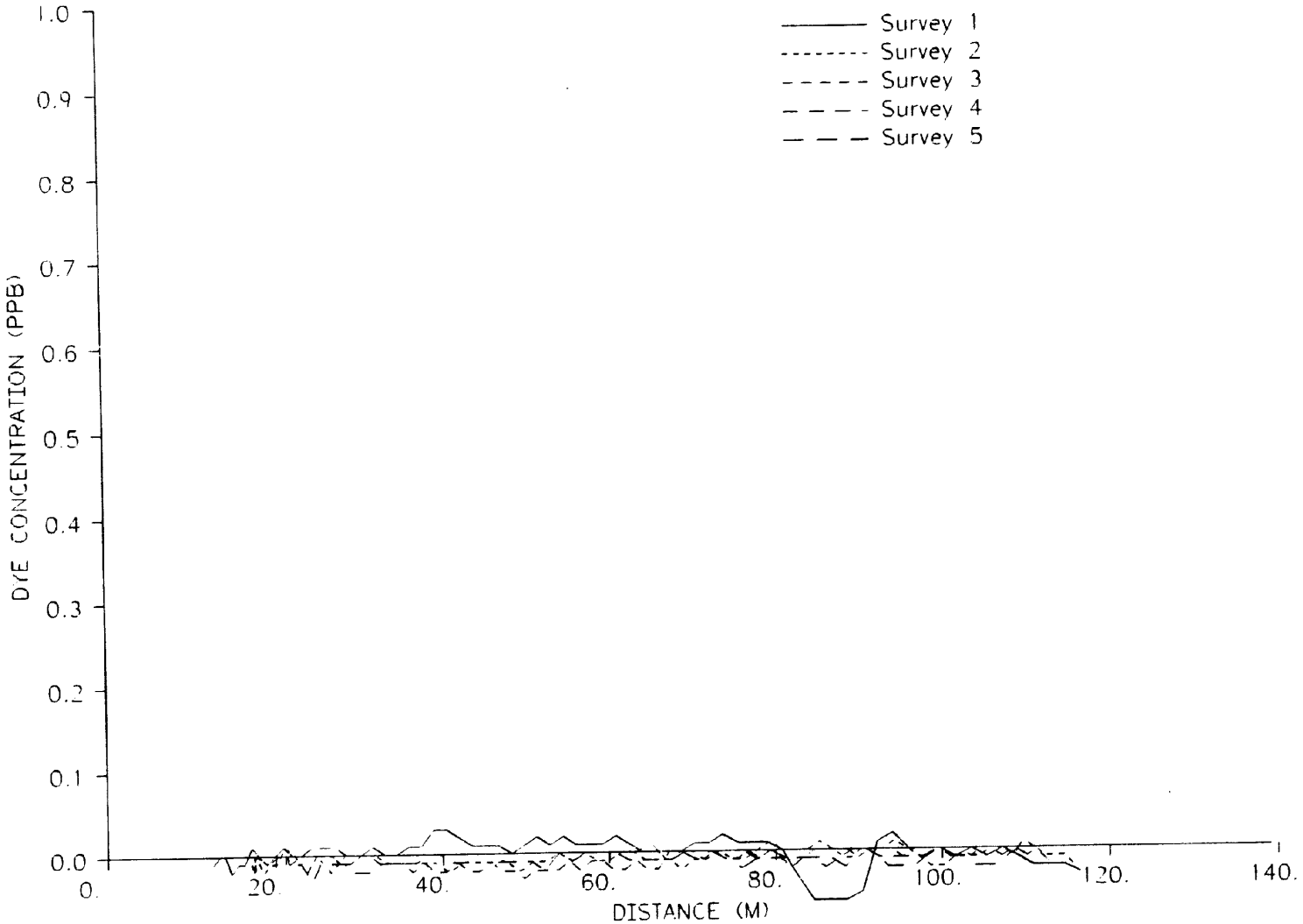

FIGURE A.1-1 OBSERVED DYE CONCENTRATION AT TRANSECT 7 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

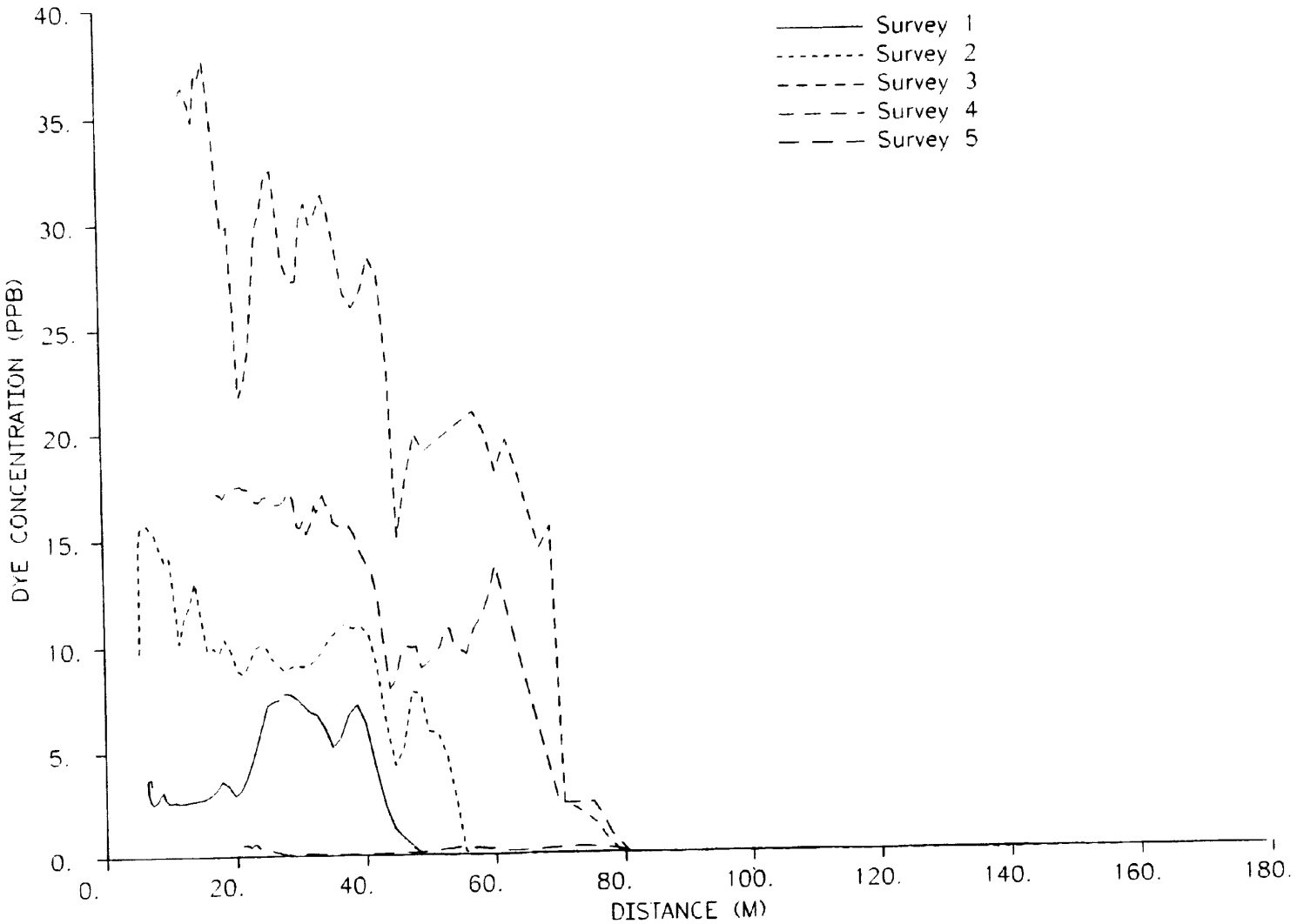

FIGURE A.1-2 OBSERVED DYE CONCENTRATION AT TRANSECT 8 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

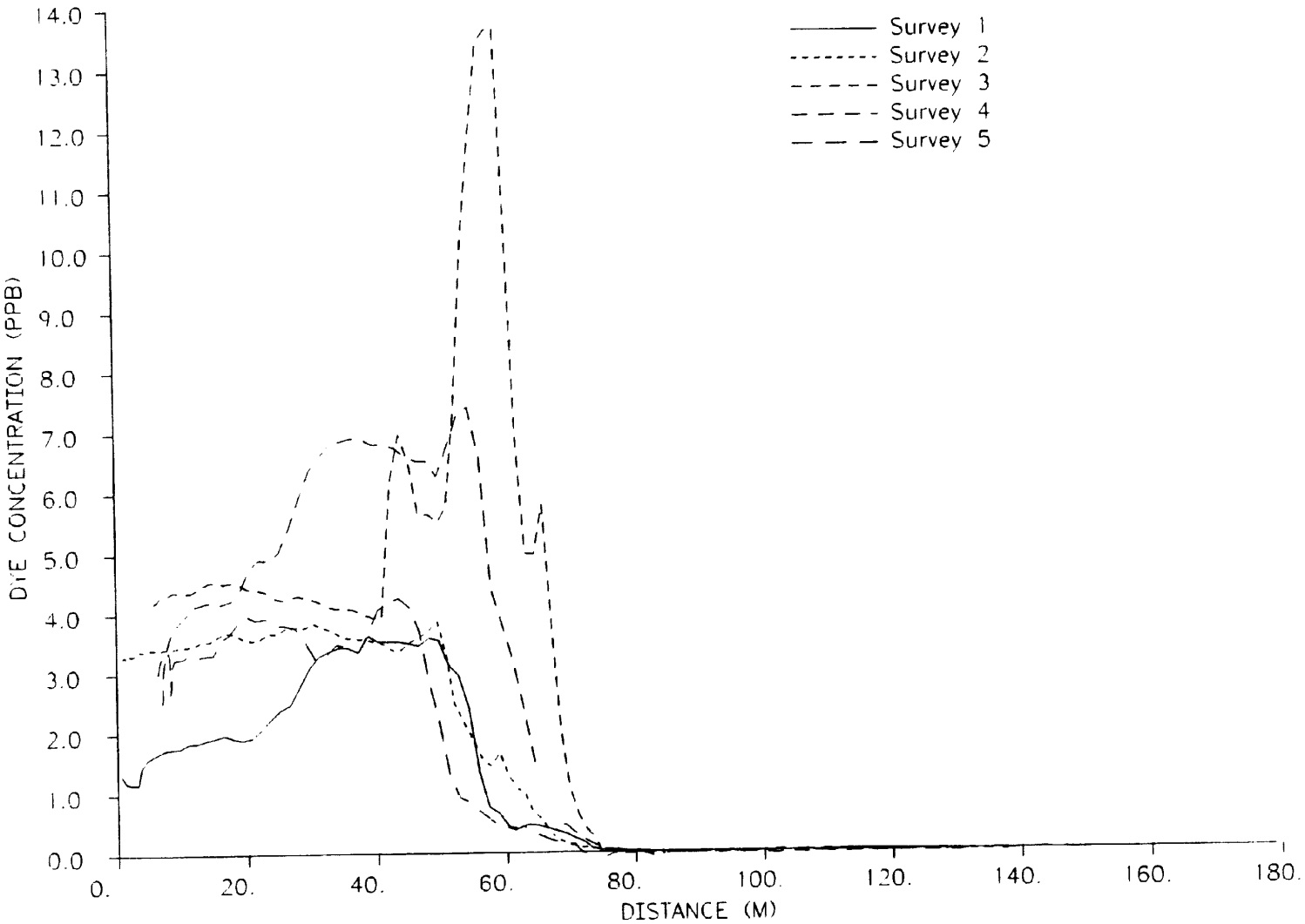

FIGURE A.1-3 OBSERVED DYE CONCENTRATION AT TRANSECT 9 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

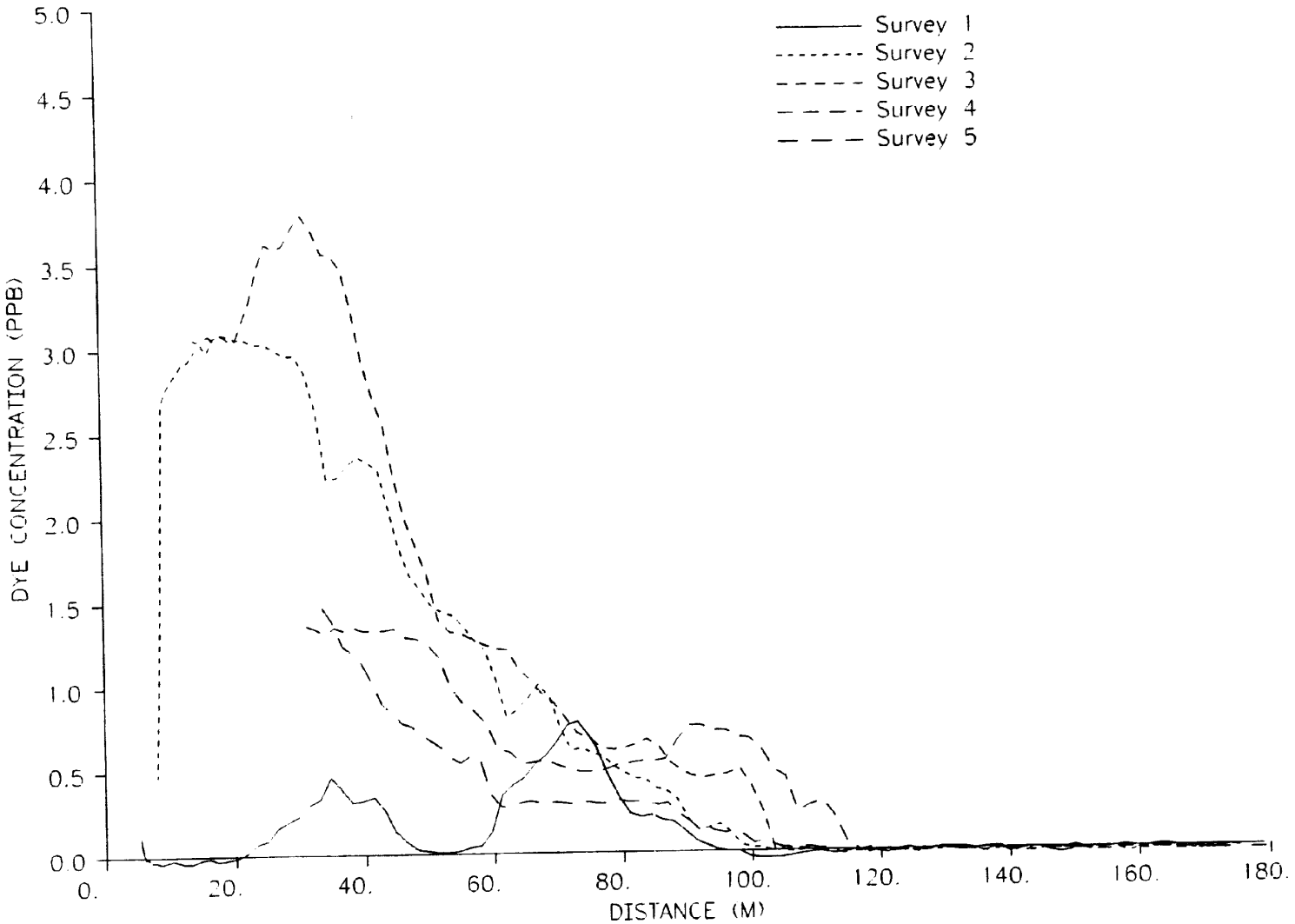

FIGURE A.1-4 OBSERVED DYE CONCENTRATION AT TRANSECT 10 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

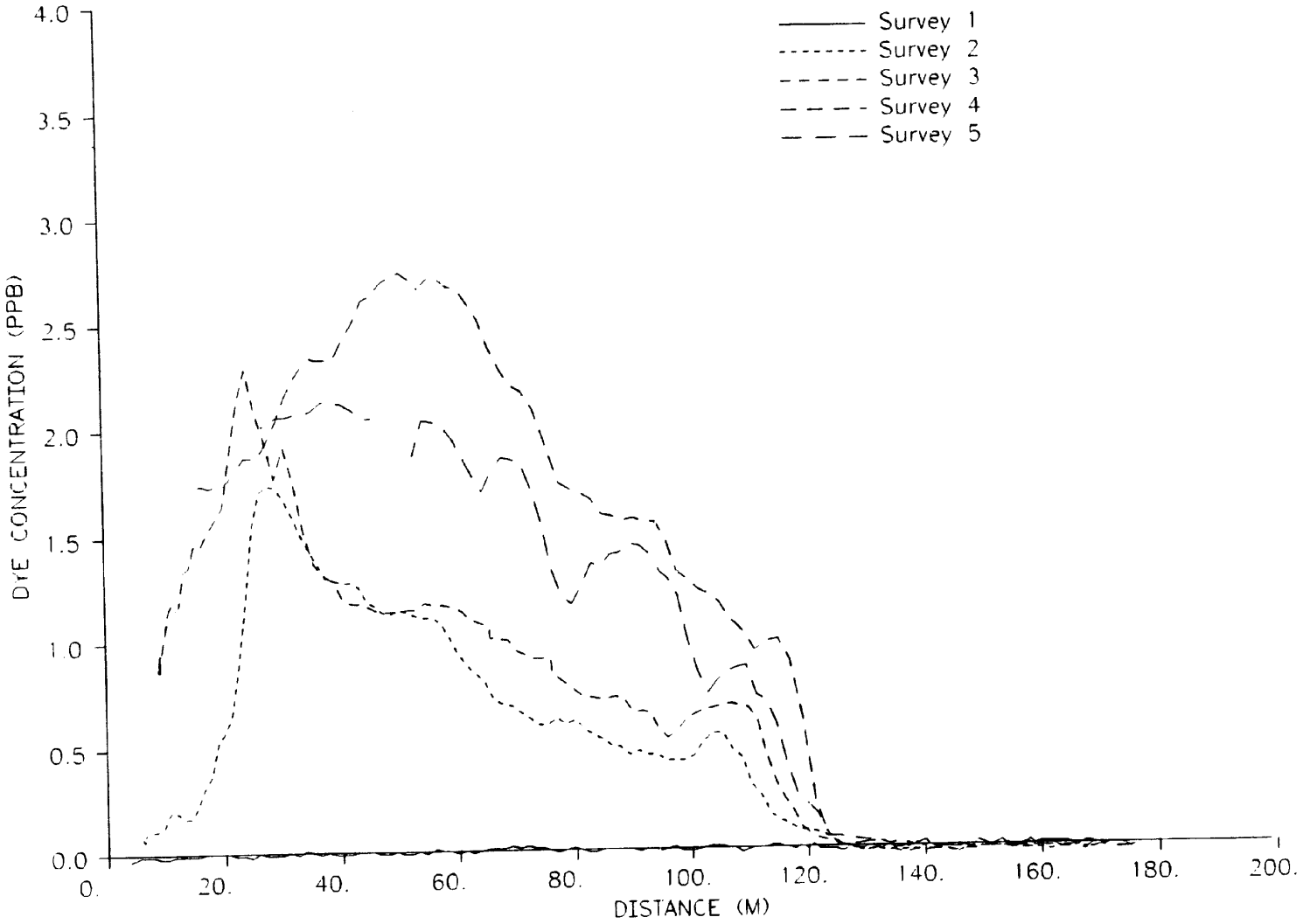

FIGURE A.1-5 OBSERVED DYE CONCENTRATION AT TRANSECT 11 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

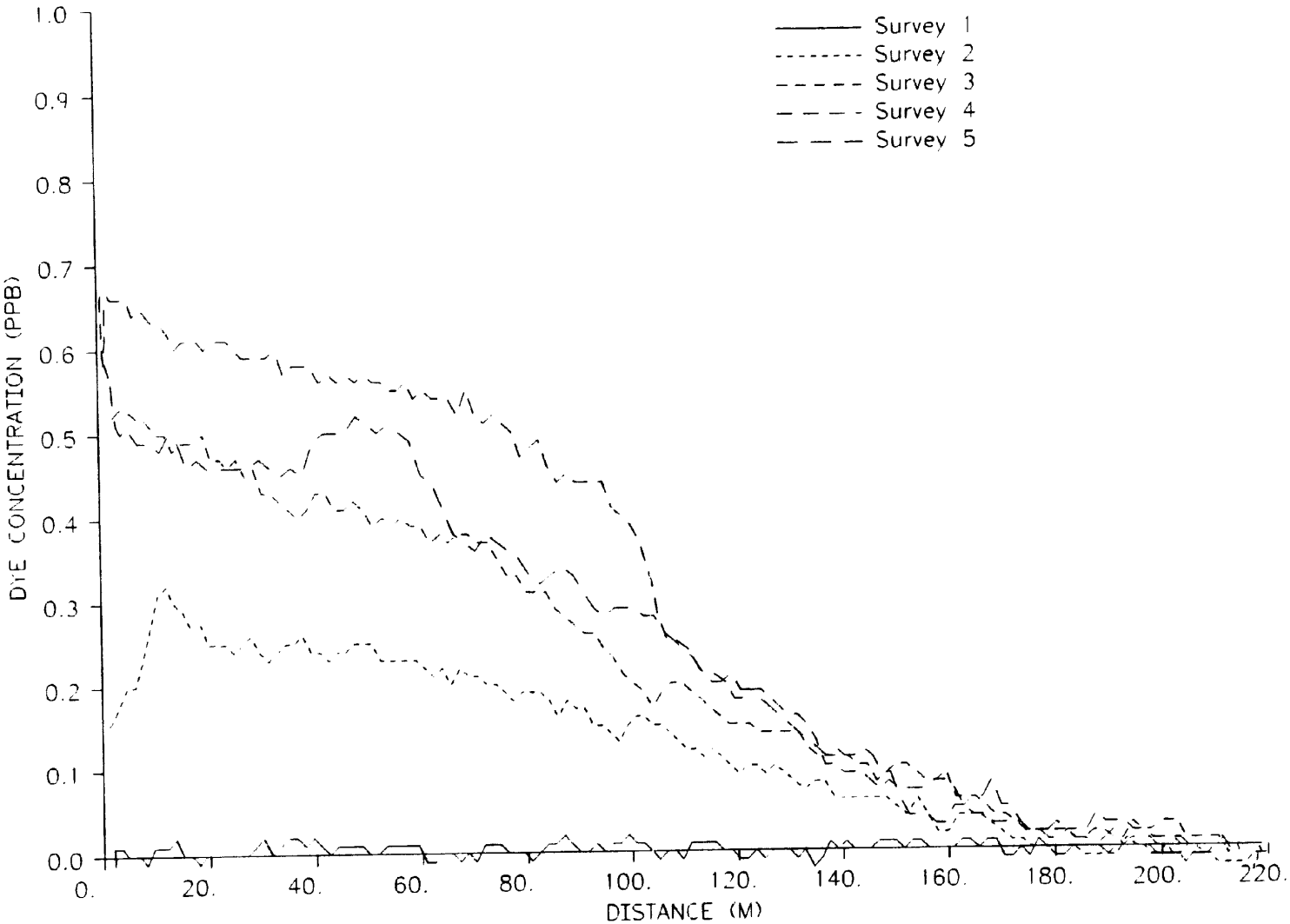

FIGURE A.1-6 OBSERVED DYE CONCENTRATION AT TRANSECT 12 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

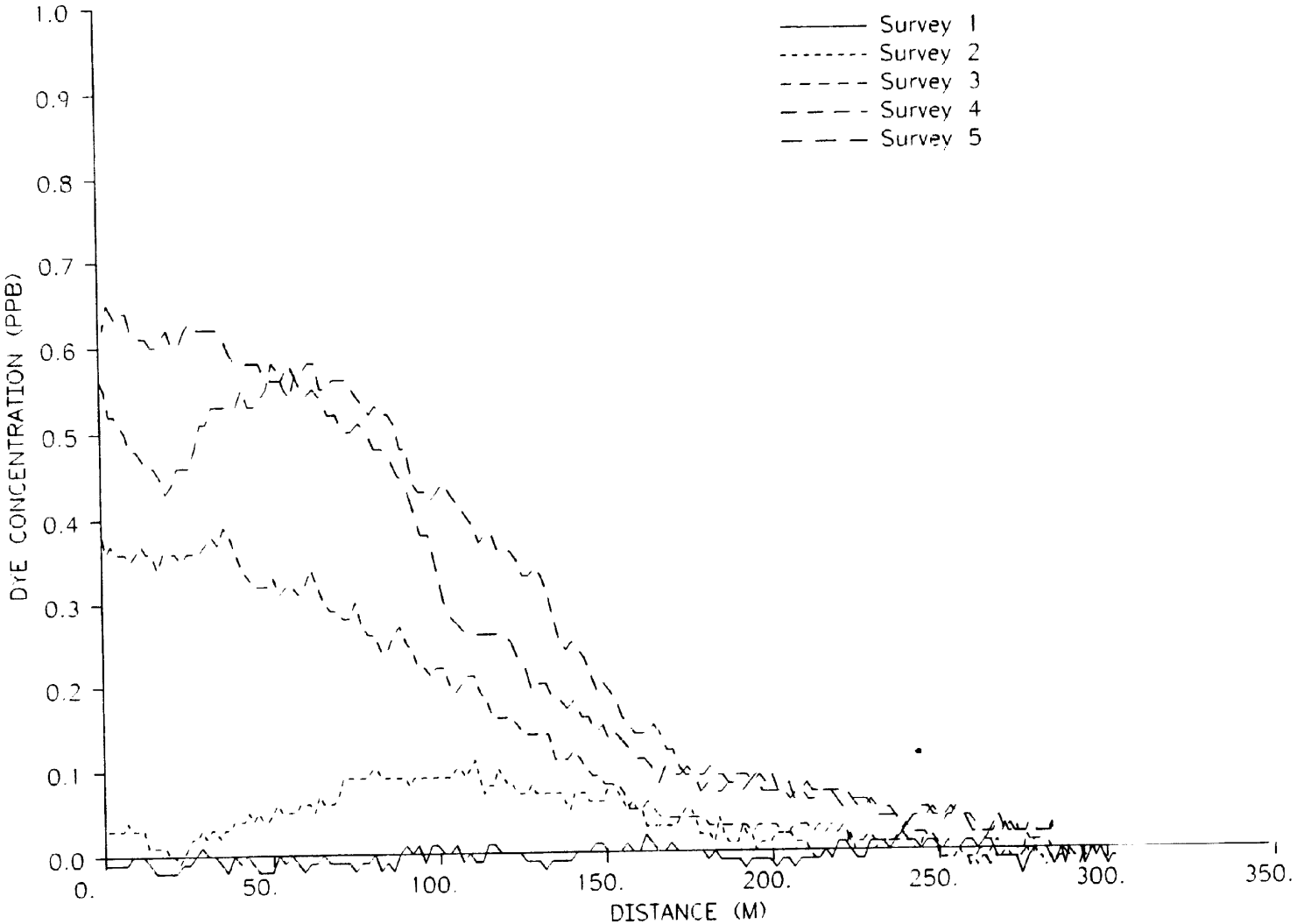

FIGURE A.1-7 OBSERVED DYE CONCENTRATION AT TRANSECT 13 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

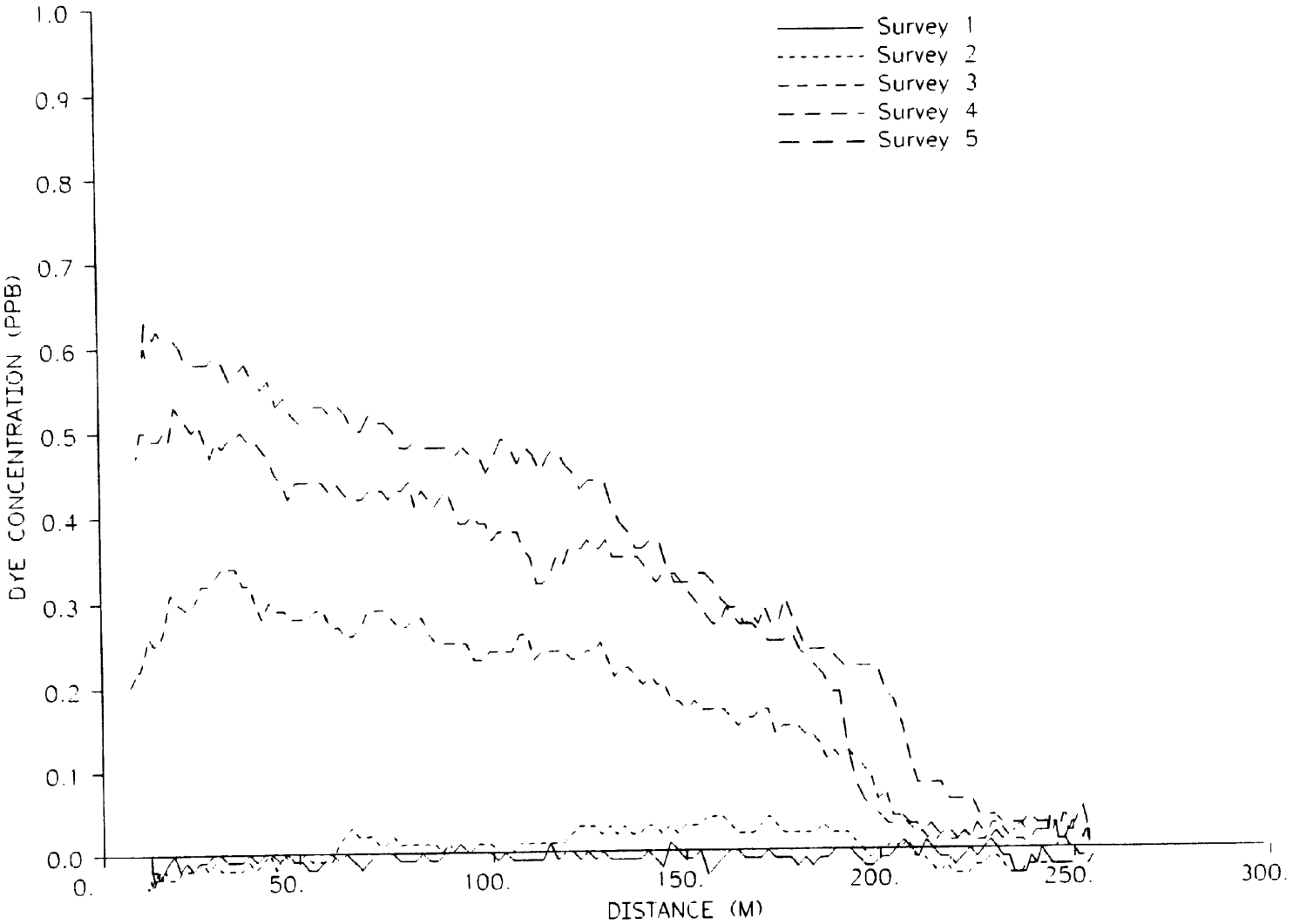

FIGURE A.1-8 OBSERVED DYE CONCENTRATION AT TRANSECT 14 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

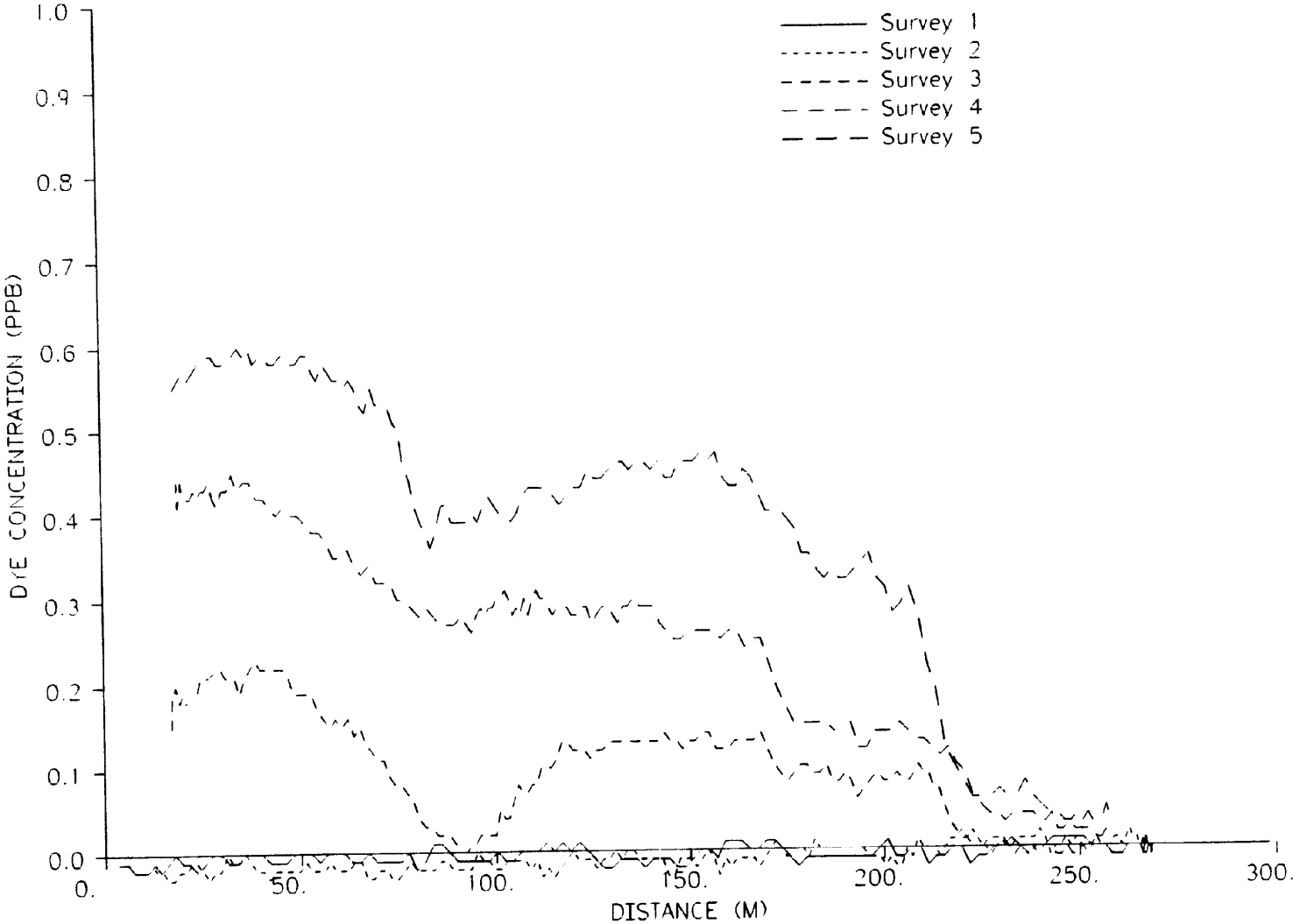

FIGURE A.1-9 OBSERVED DYE CONCENTRATION AT TRANSECT 15 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

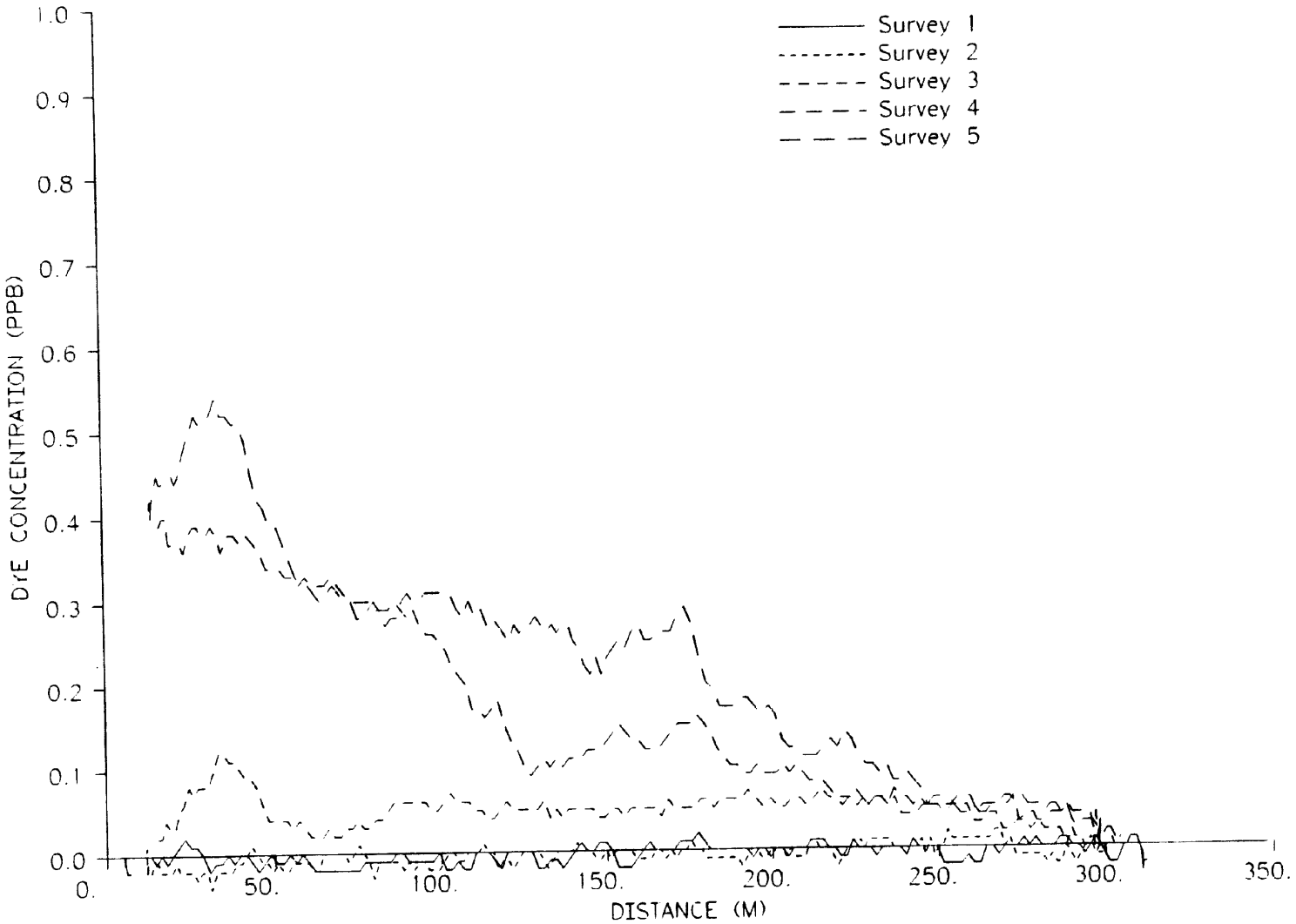

FIGURE A.1-10 OBSERVED DYE CONCENTRATION AT TRANSECT 16 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

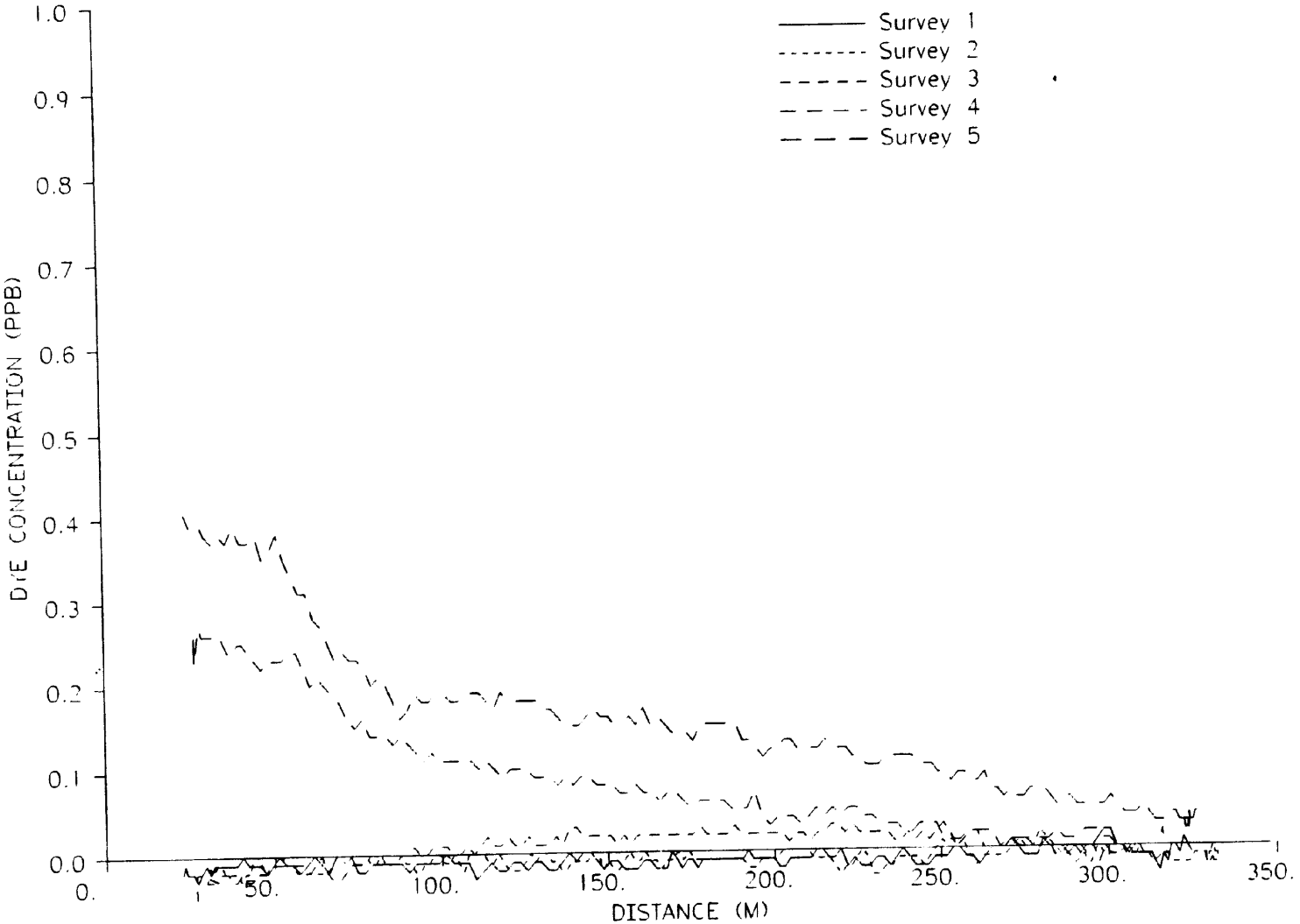

FIGURE A.1-11 OBSERVED DYE CONCENTRATION AT TRANSECT 17 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

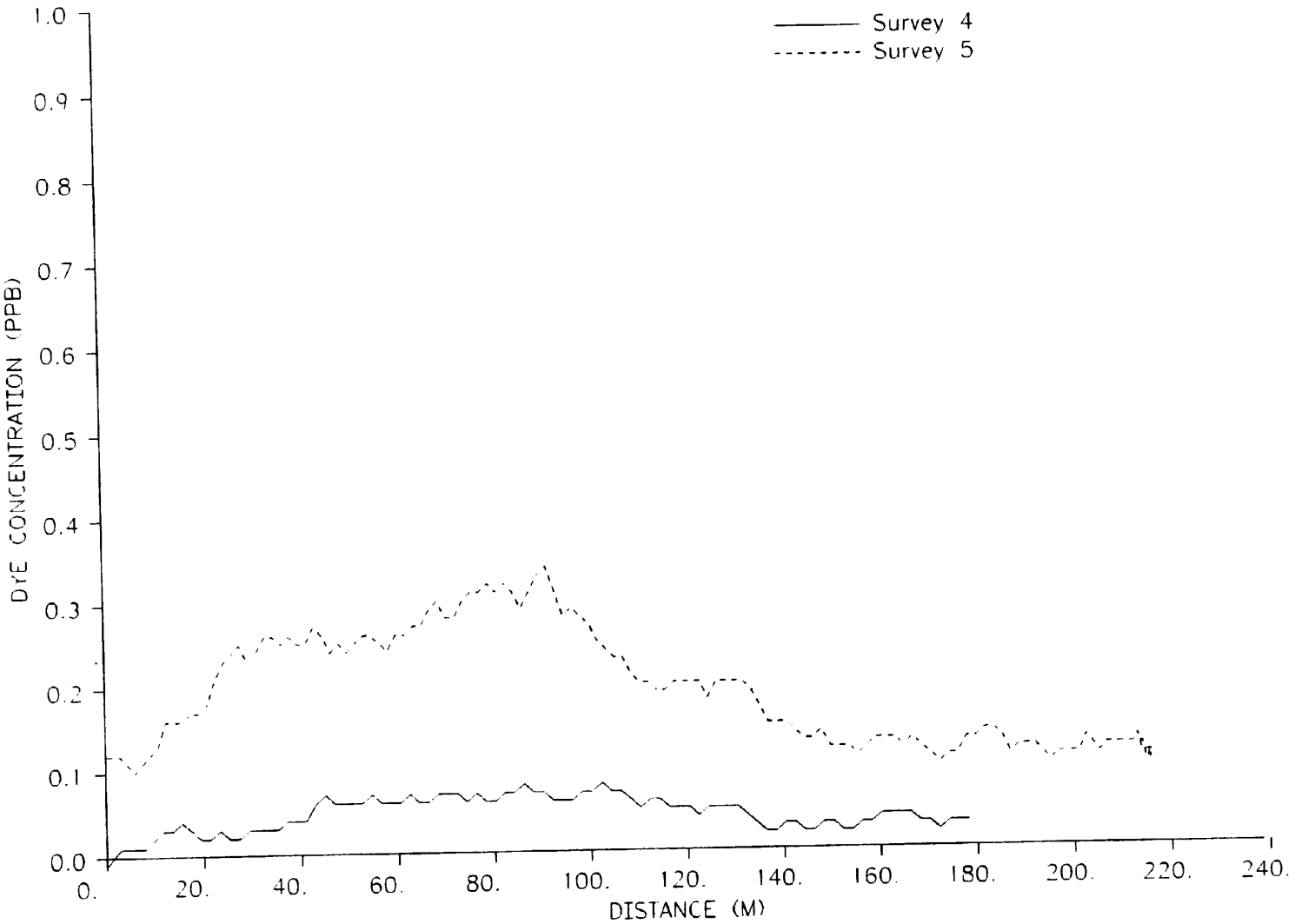

FIGURE A.1-12 OBSERVED DYE CONCENTRATION AT TRANSECT 18 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

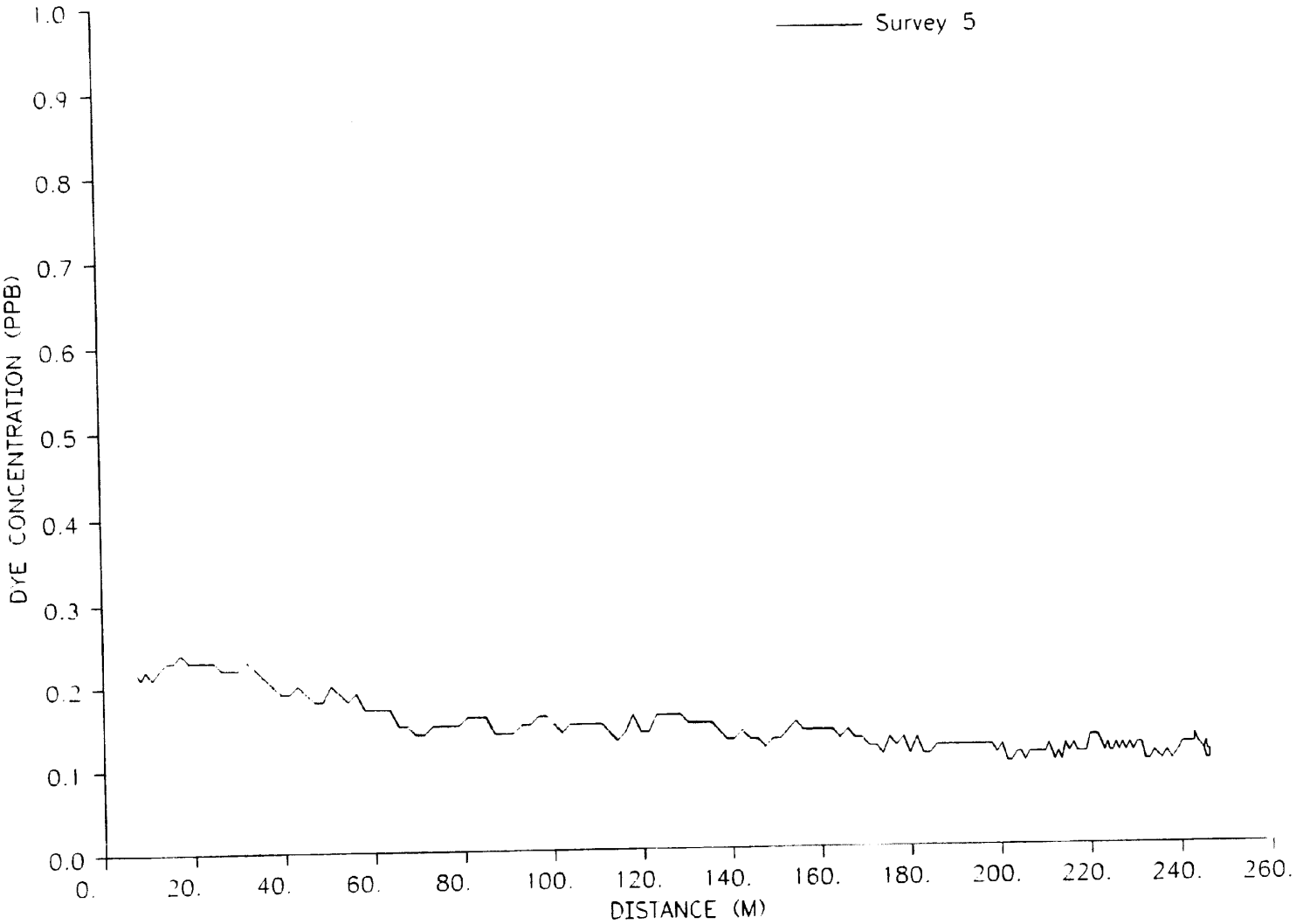

FIGURE A.1-13 OBSERVED DYE CONCENTRATION AT TRANSECT 19 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

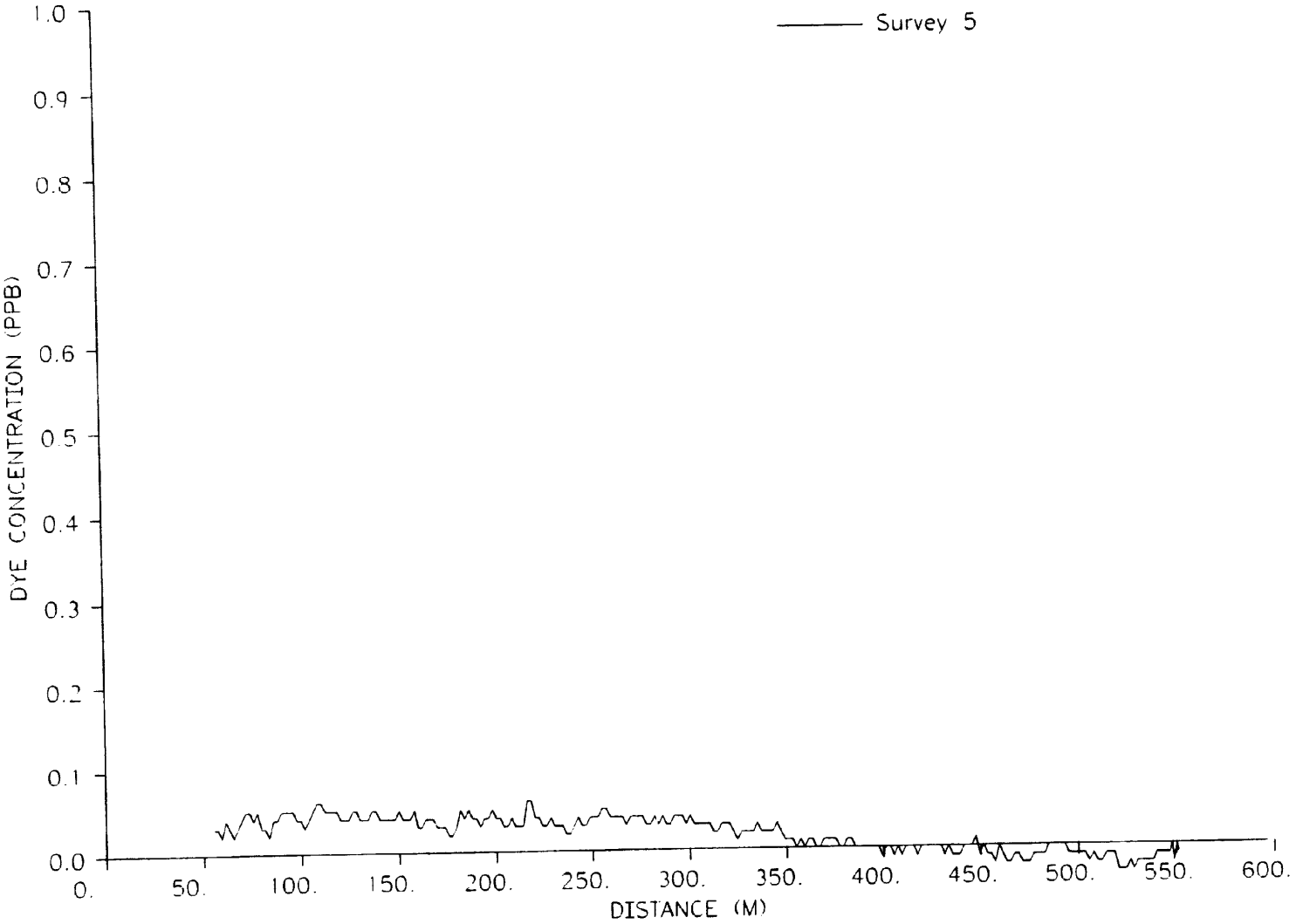

FIGURE A.1-14 OBSERVED DYE CONCENTRATION AT TRANSECT 20 DURING THE 2 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

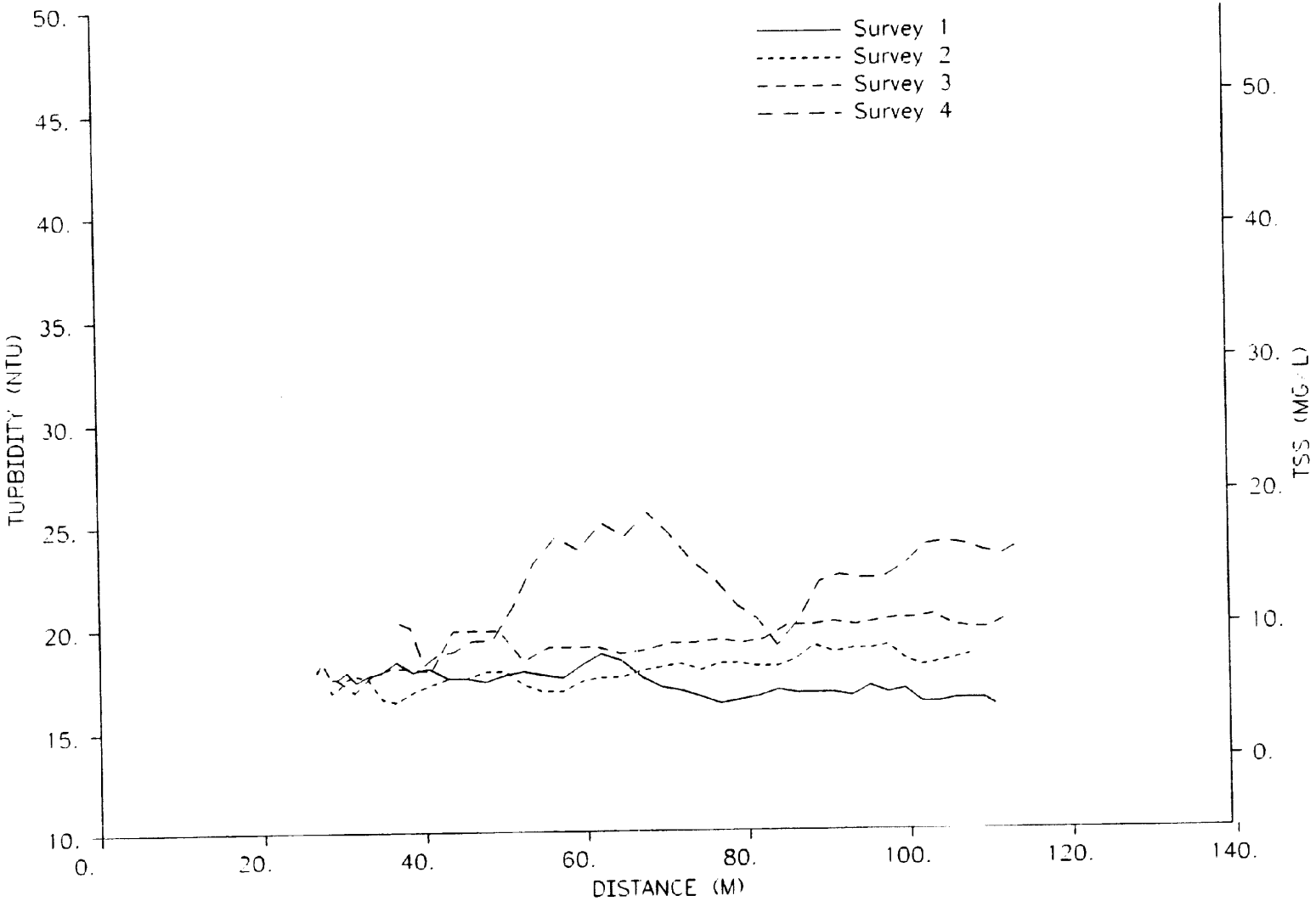

FIGURE A.2-1 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 7 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

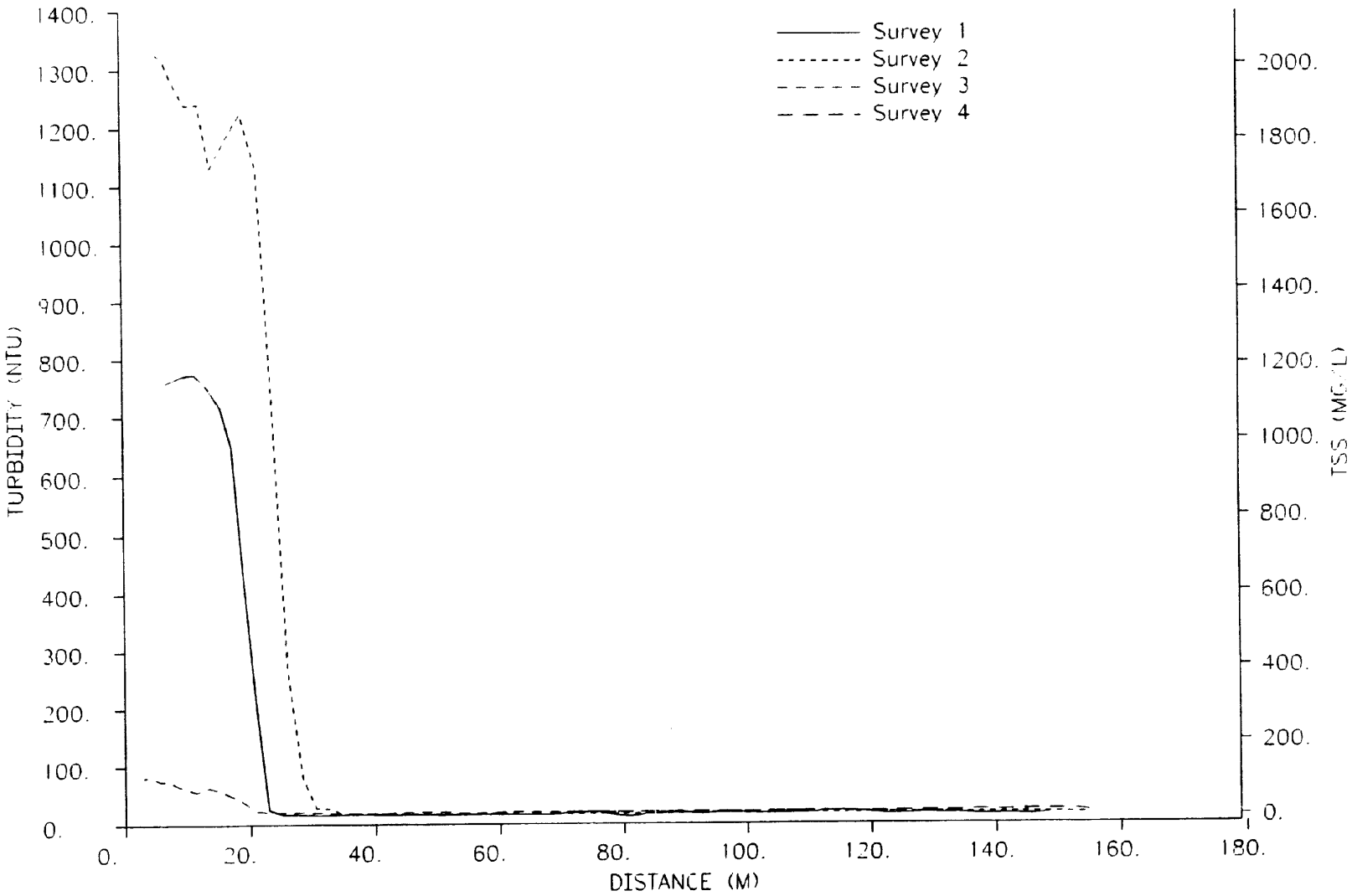

FIGURE A.2-2 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 8 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

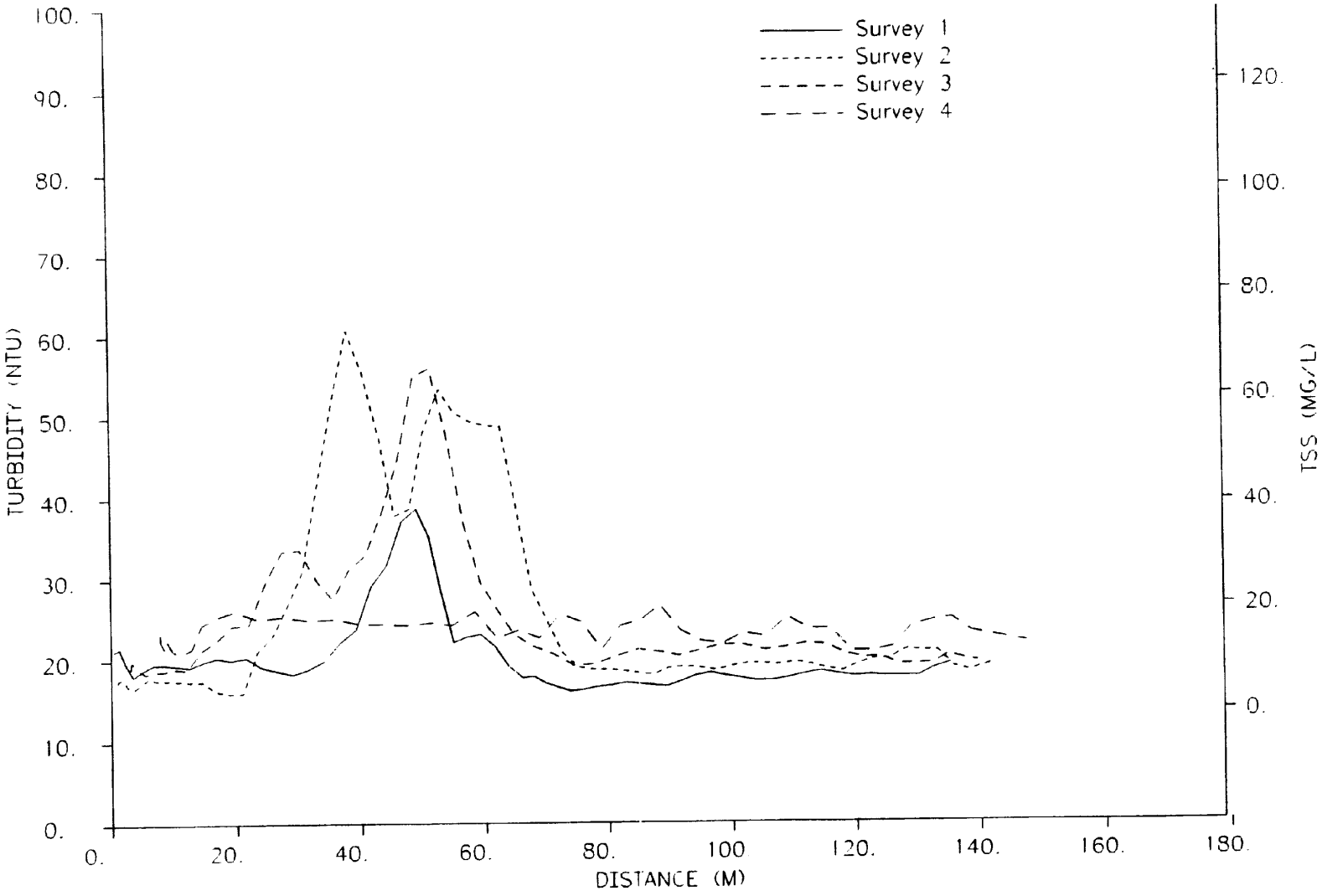

FIGURE A.2-3 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 9 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

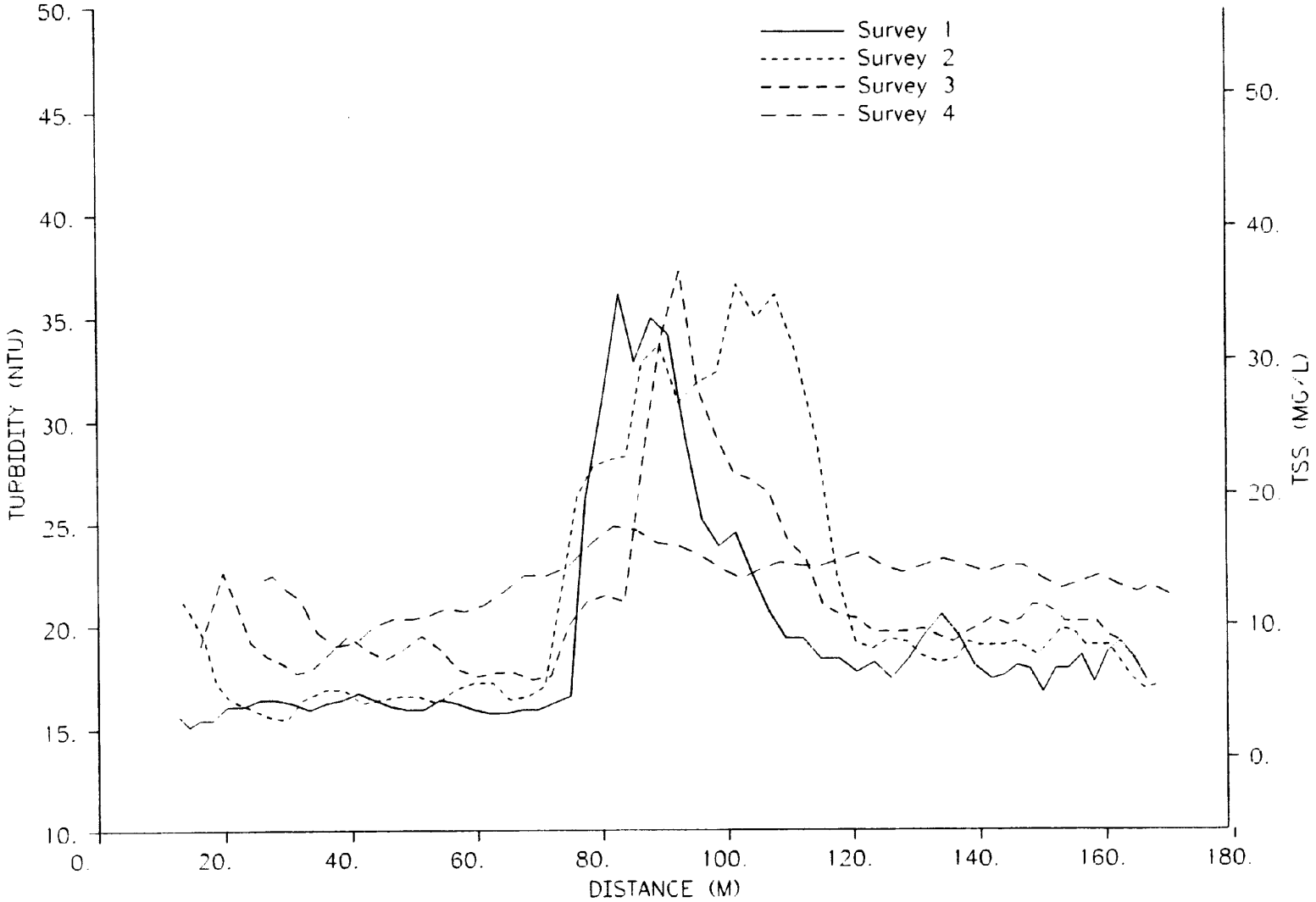

FIGURE A.2-4 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 10 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

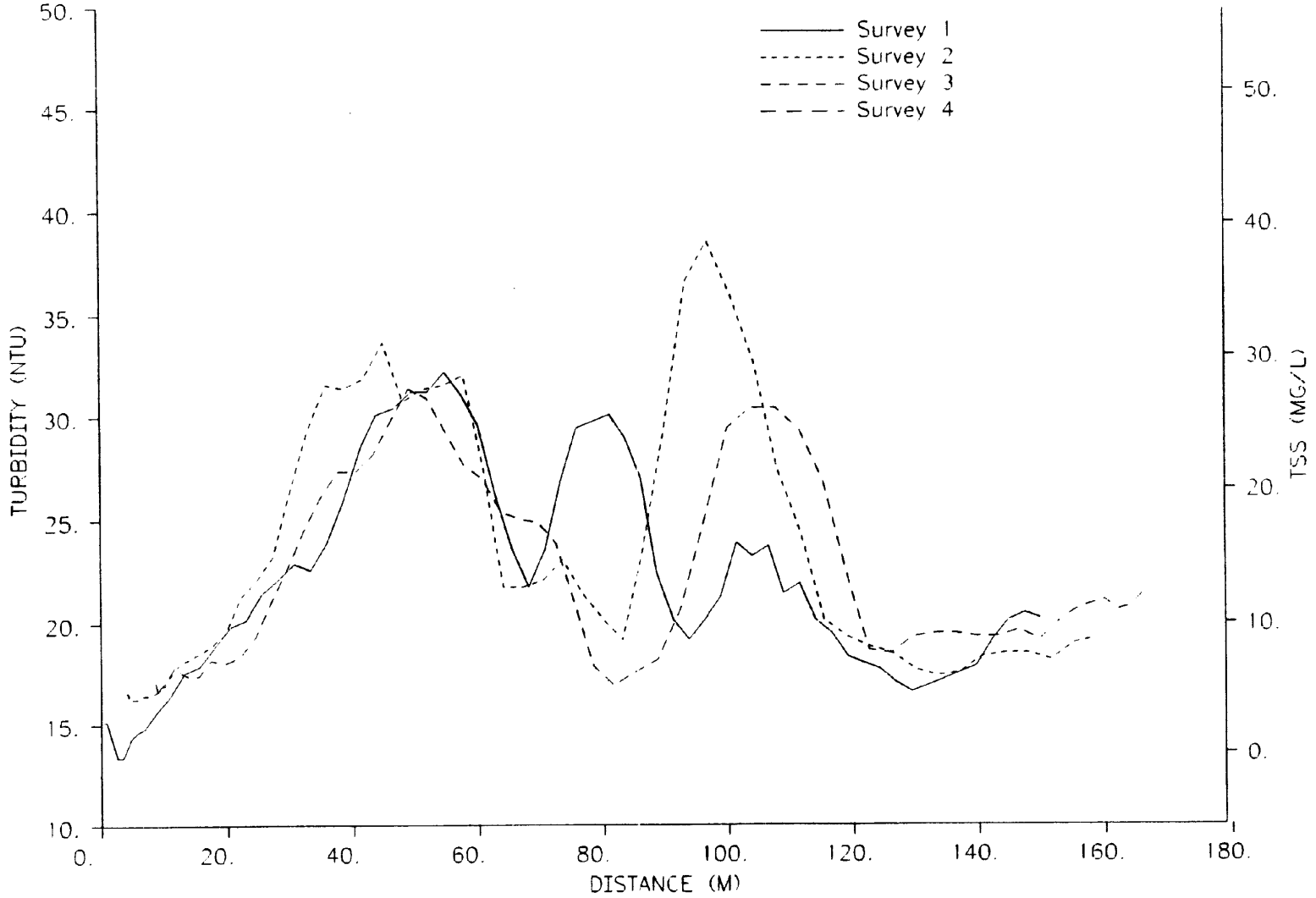

FIGURE A.2-5 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 11 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

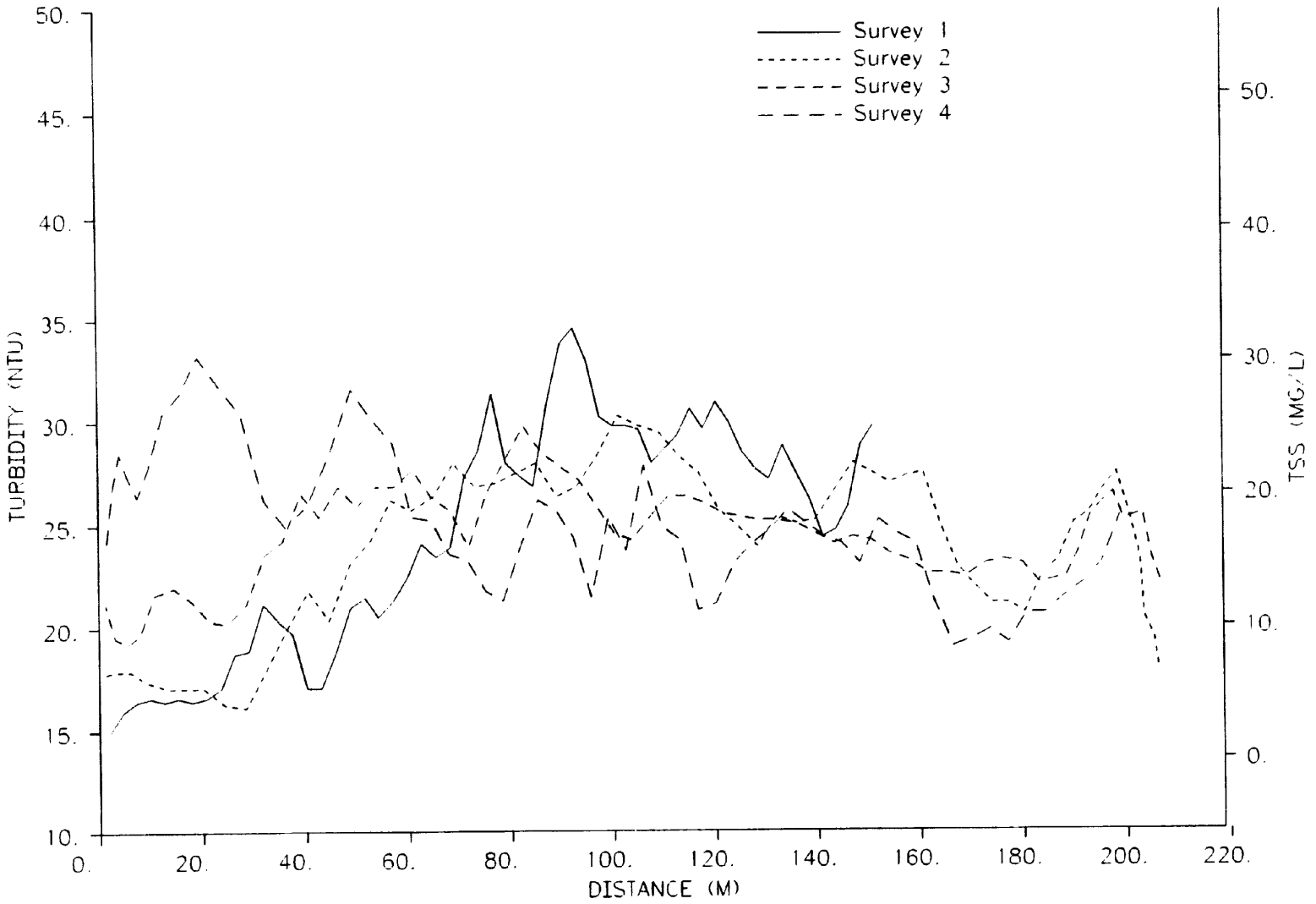

FIGURE A.2-6 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 12 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

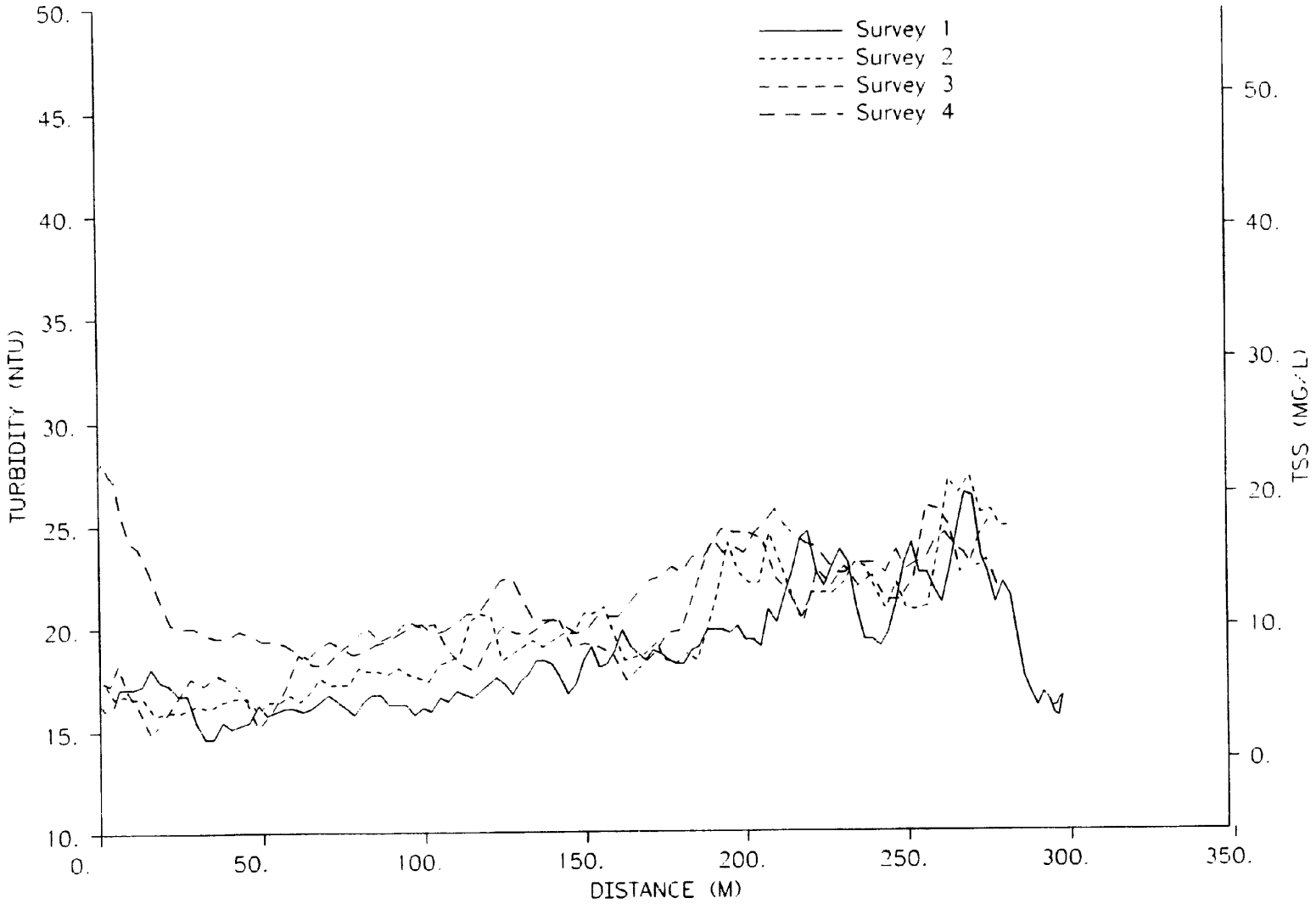

FIGURE A.2-7 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 13 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

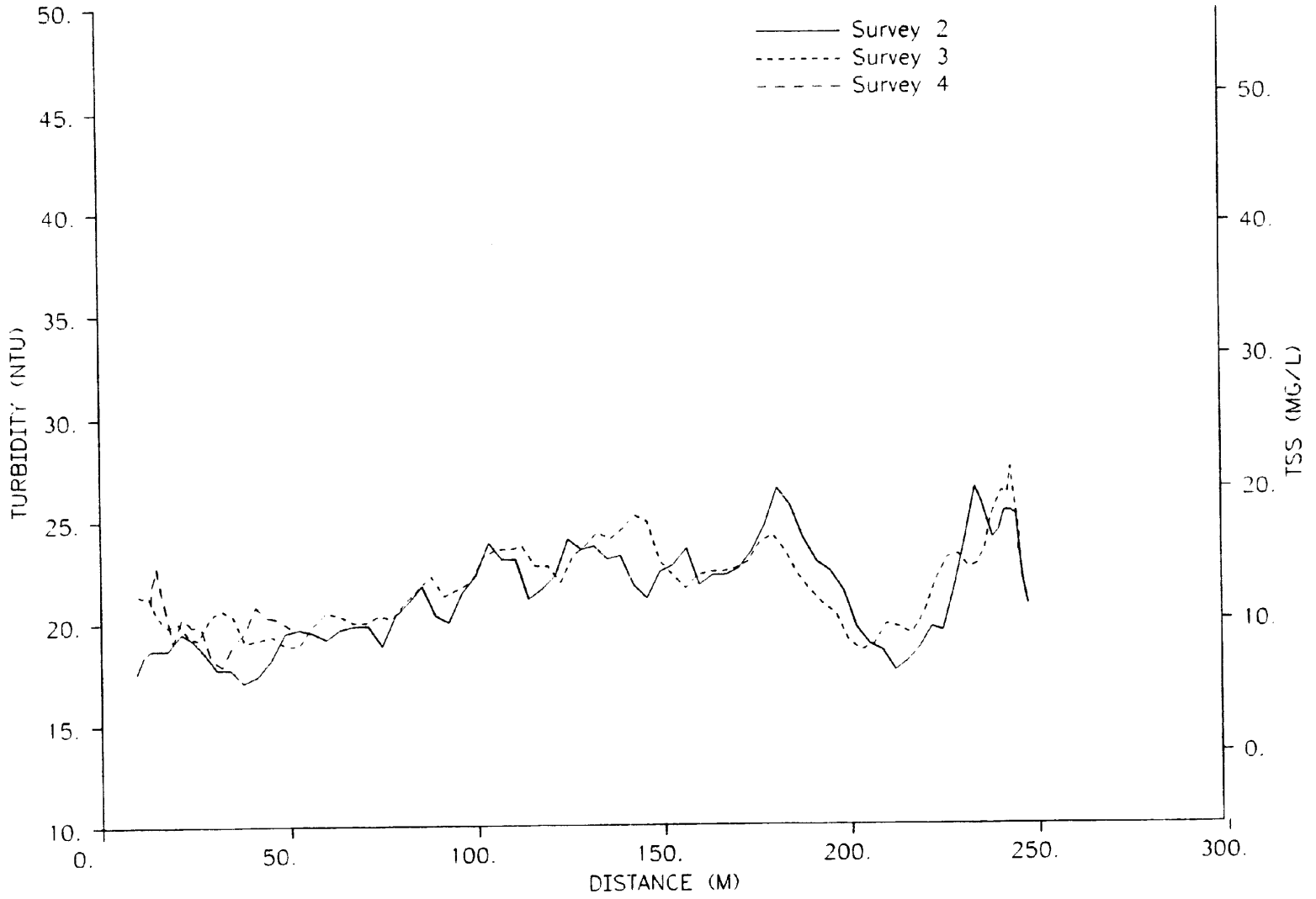

FIGURE A.2-8 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 14 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

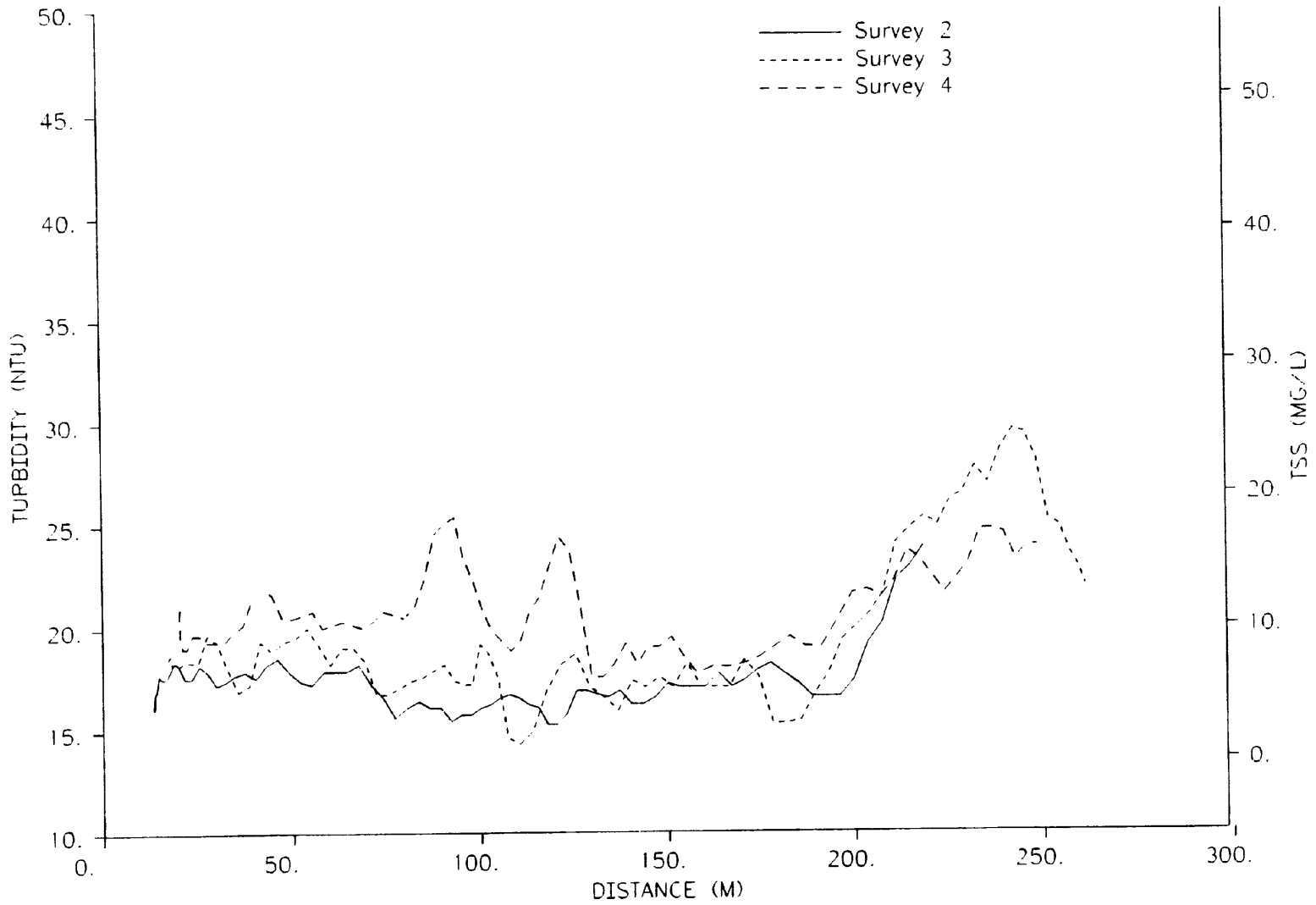

FIGURE A.2-9 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 15 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

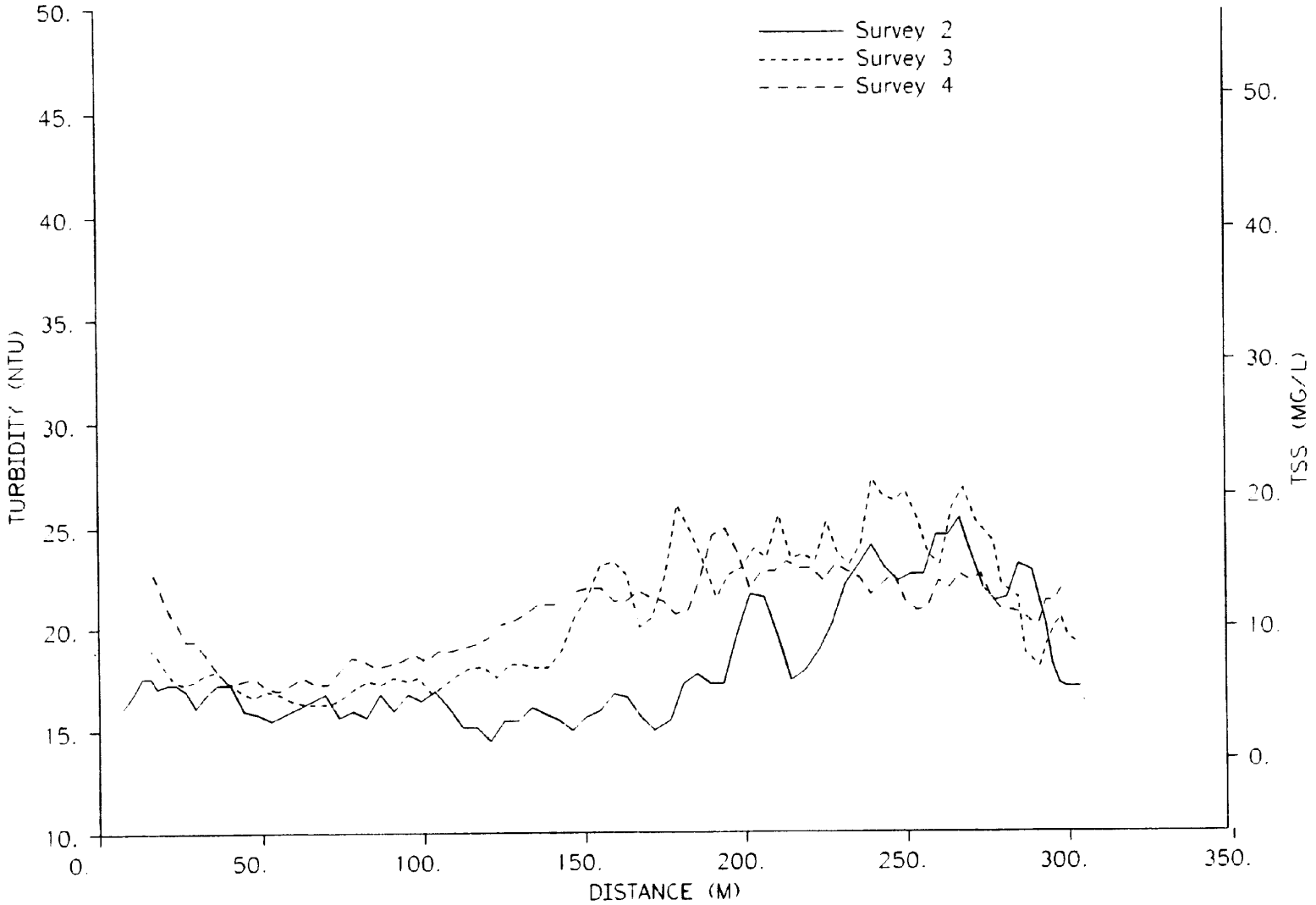

FIGURE A.2-10 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 16 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

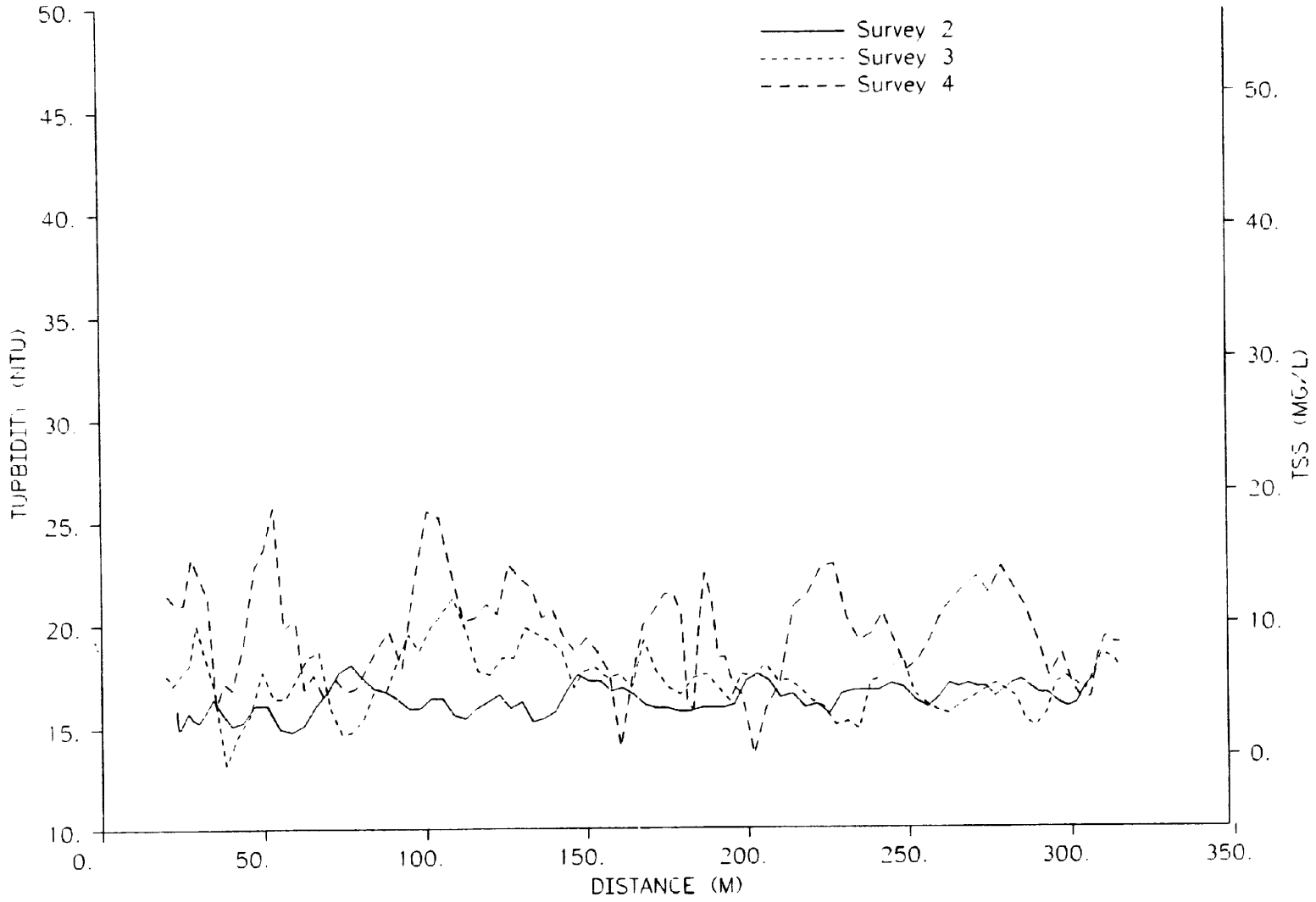

FIGURE A.2-11 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 17 DURING THE 3 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 003, GEORGETOWN RESERVOIR

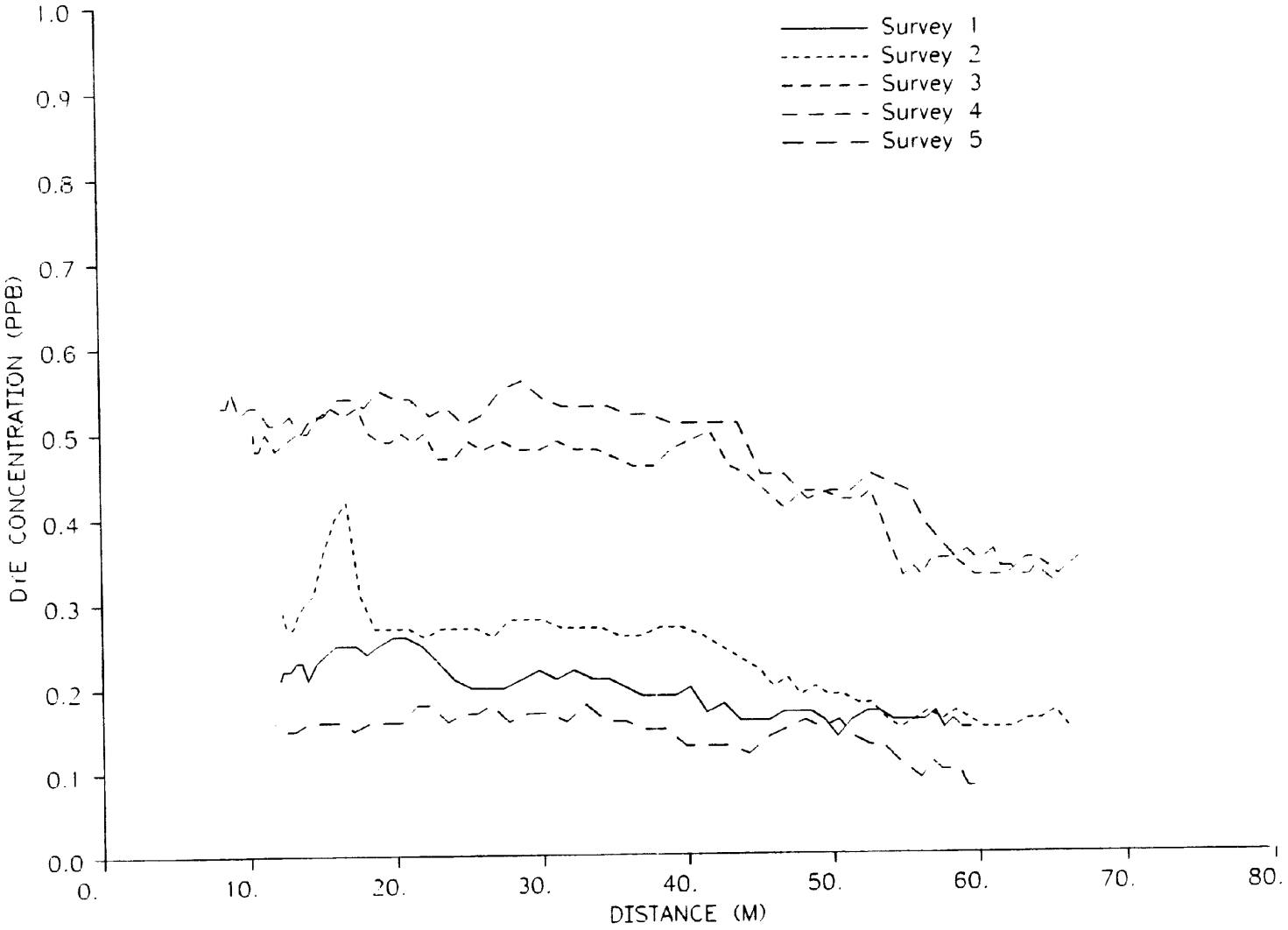

FIGURE A.3-1 OBSERVED DYE CONCENTRATION AT TRANSECT 1 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

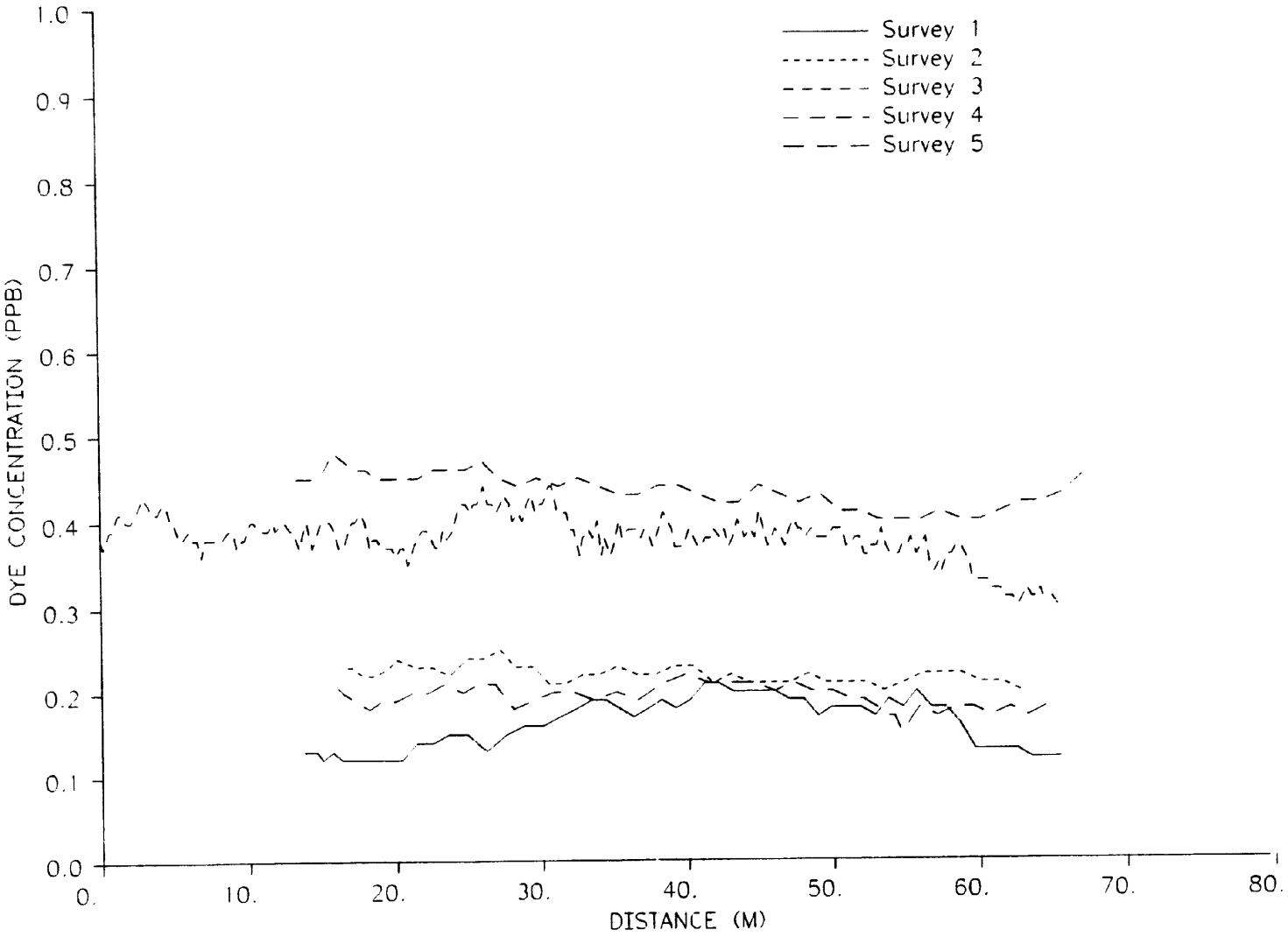

FIGURE A.3-2 OBSERVED DYE CONCENTRATION AT TRANSECT 2 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

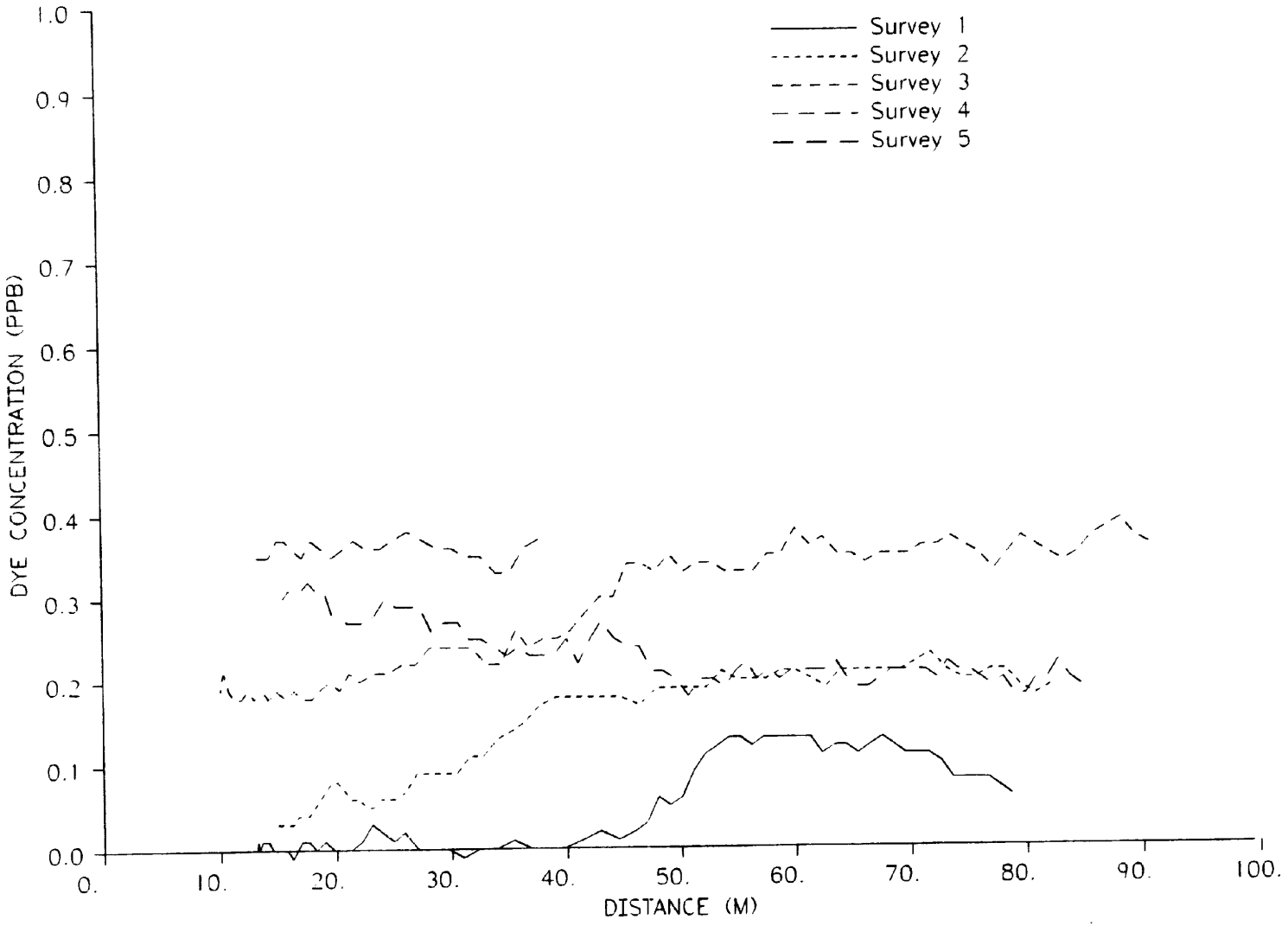

FIGURE A.3-3 OBSERVED DYE CONCENTRATION AT TRANSECT 3 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

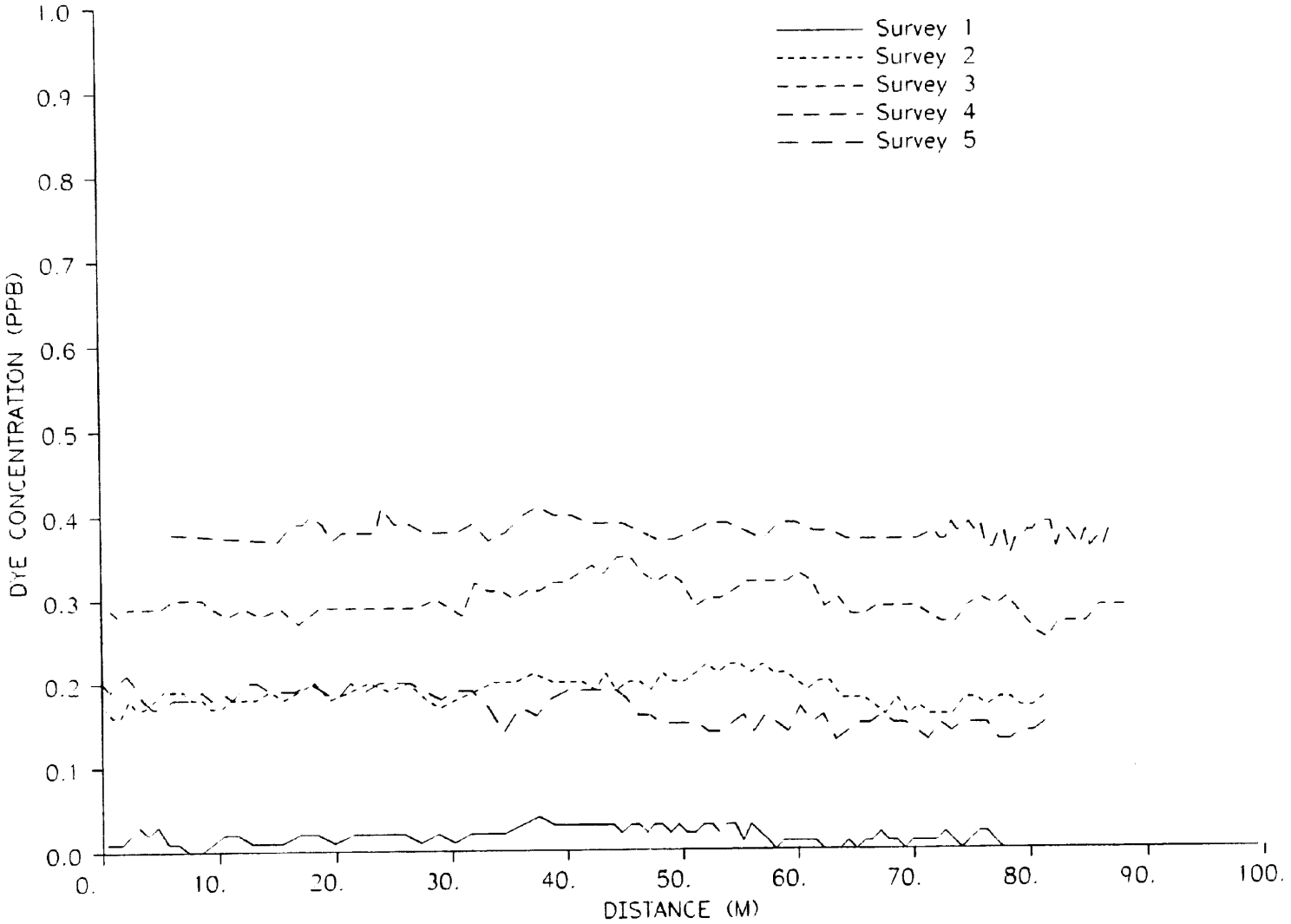

FIGURE A.3-4 OBSERVED DYE CONCENTRATION AT TRANSECT 4 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

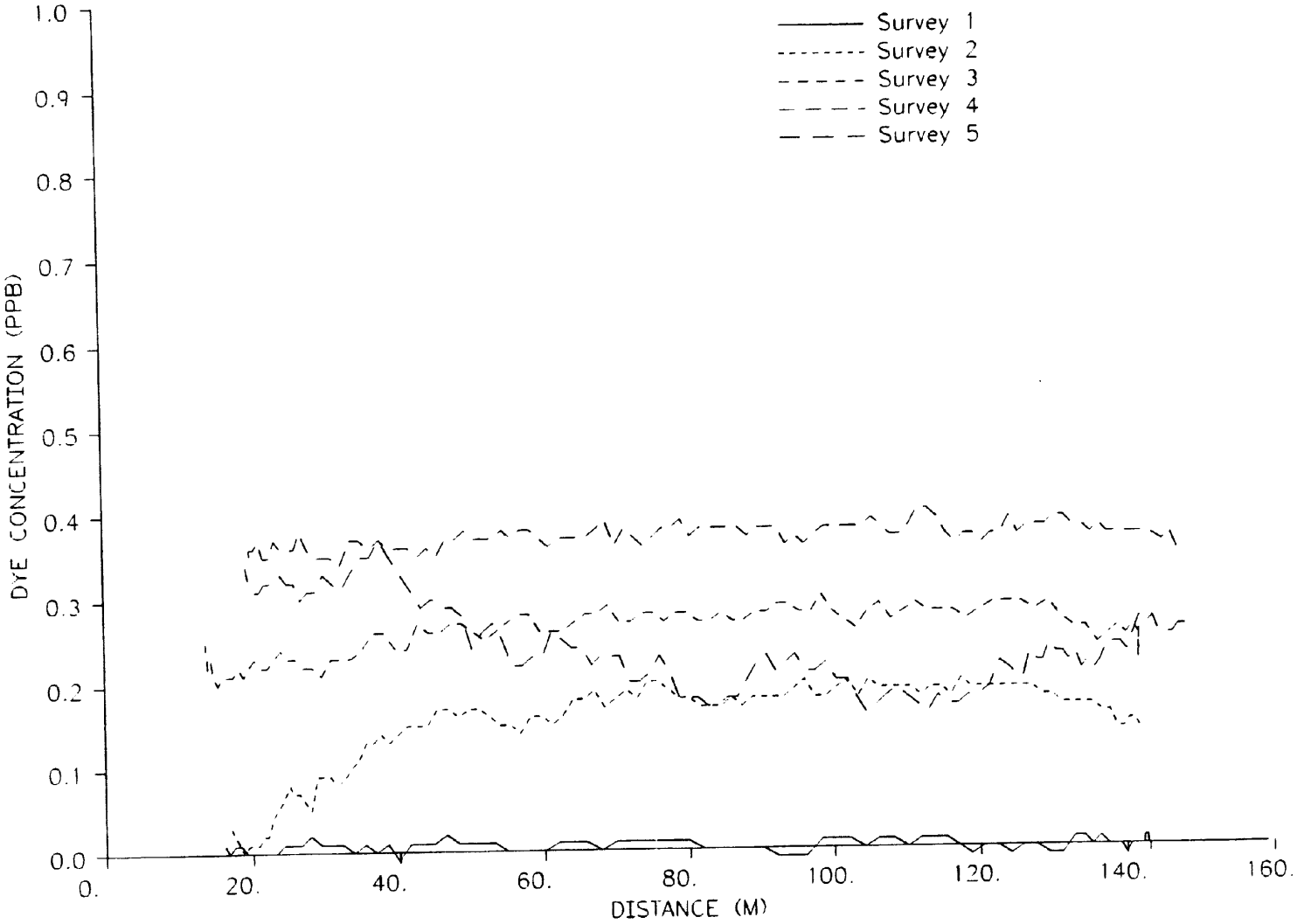

FIGURE A.3-5 OBSERVED DYE CONCENTRATION AT TRANSECT 5 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

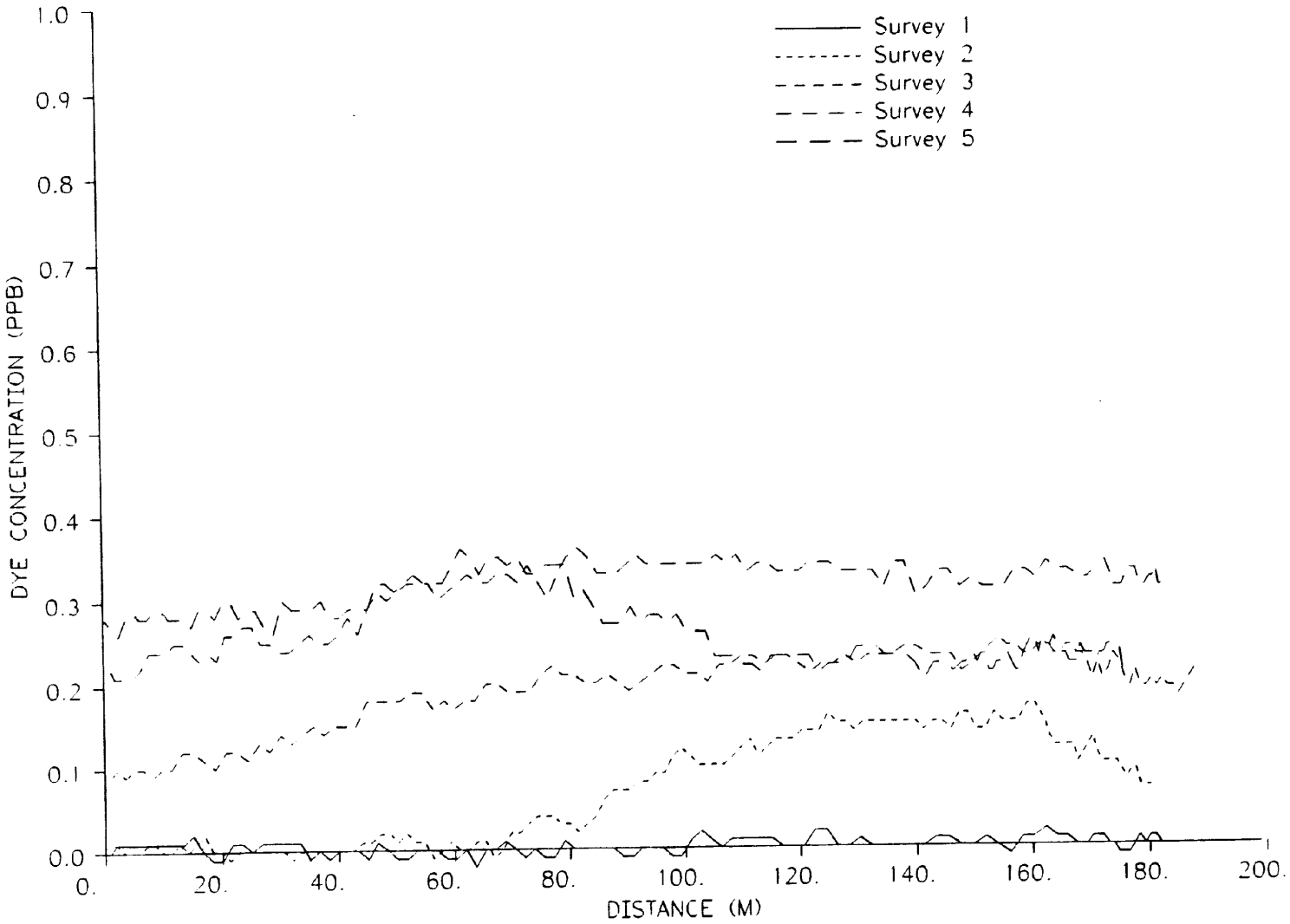

FIGURE A.3-6 OBSERVED DYE CONCENTRATION AT TRANSECT 6 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

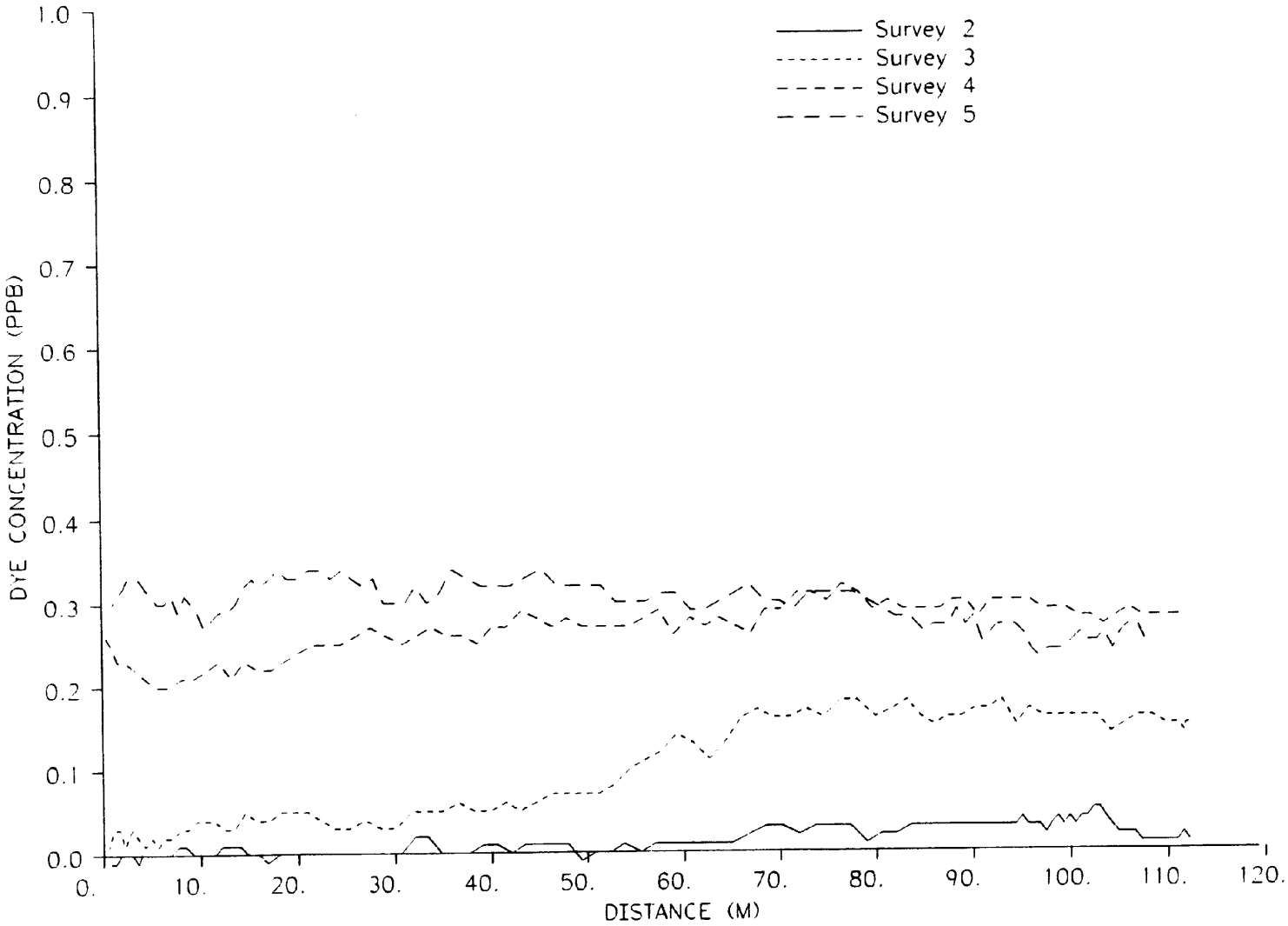

FIGURE A.3-7 OBSERVED DYE CONCENTRATION AT TRANSECT 7 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

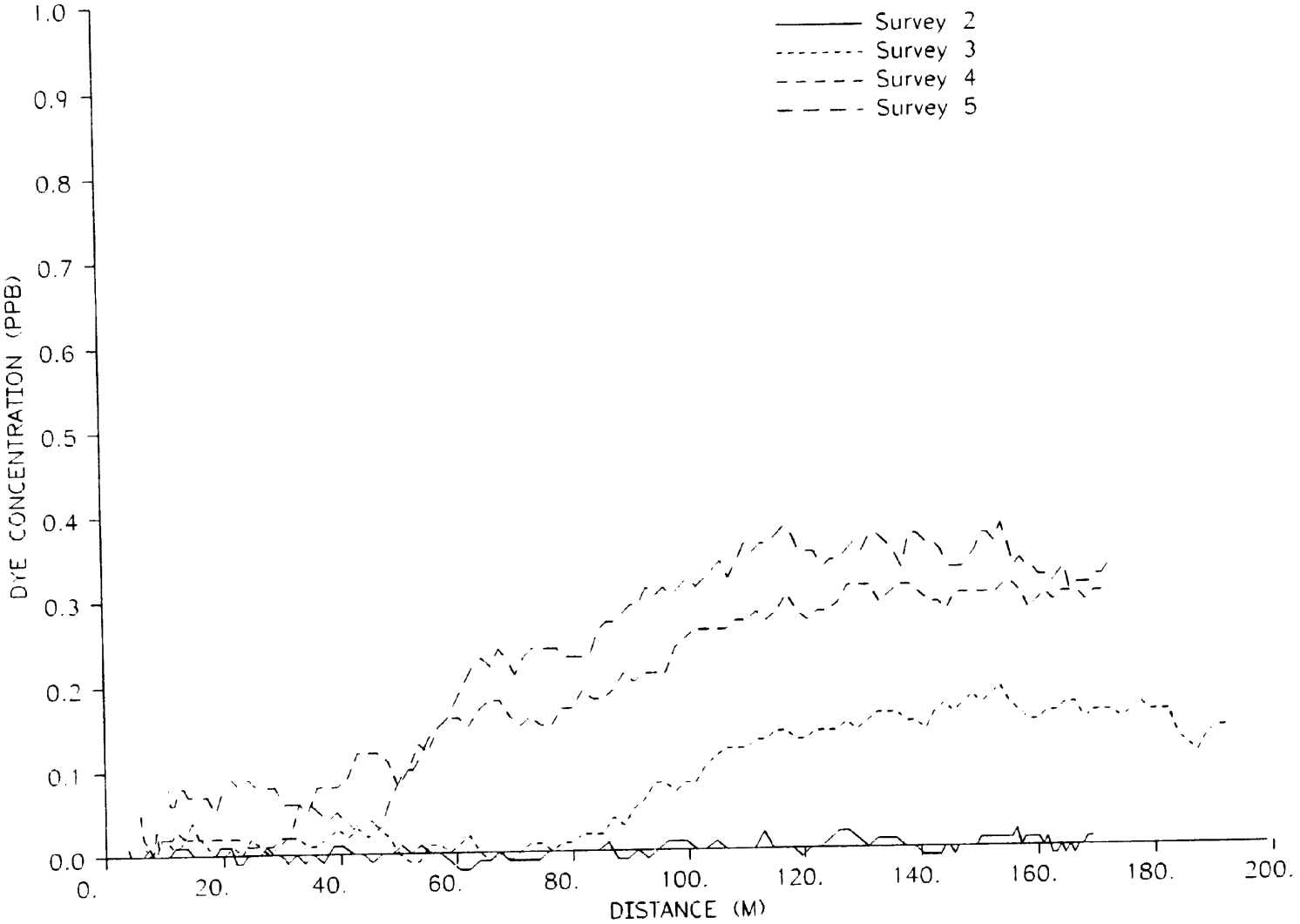

FIGURE A.3-8 OBSERVED DYE CONCENTRATION AT TRANSECT 10 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

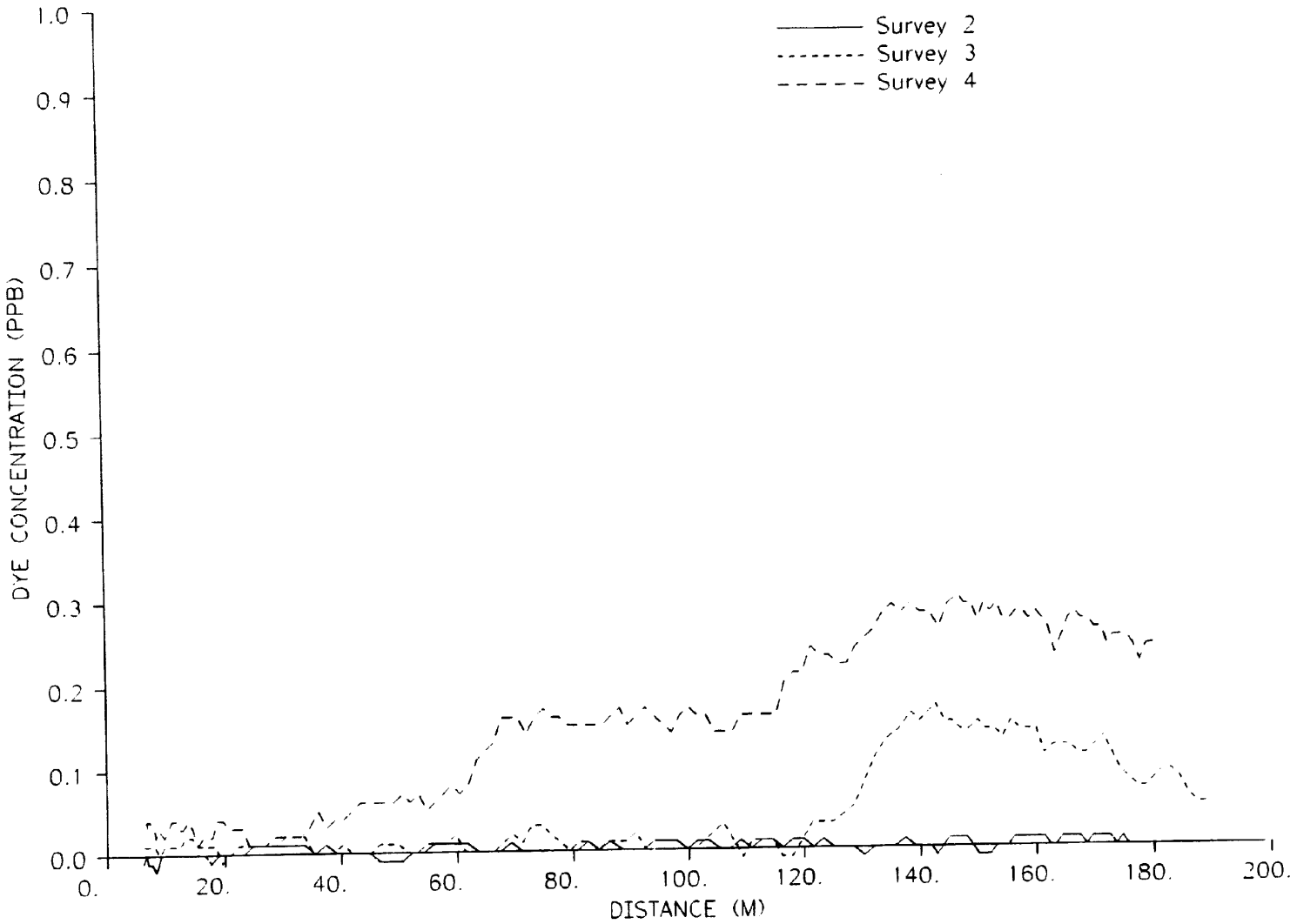

FIGURE A.3-9 OBSERVED DYE CONCENTRATION AT TRANSECT 11 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

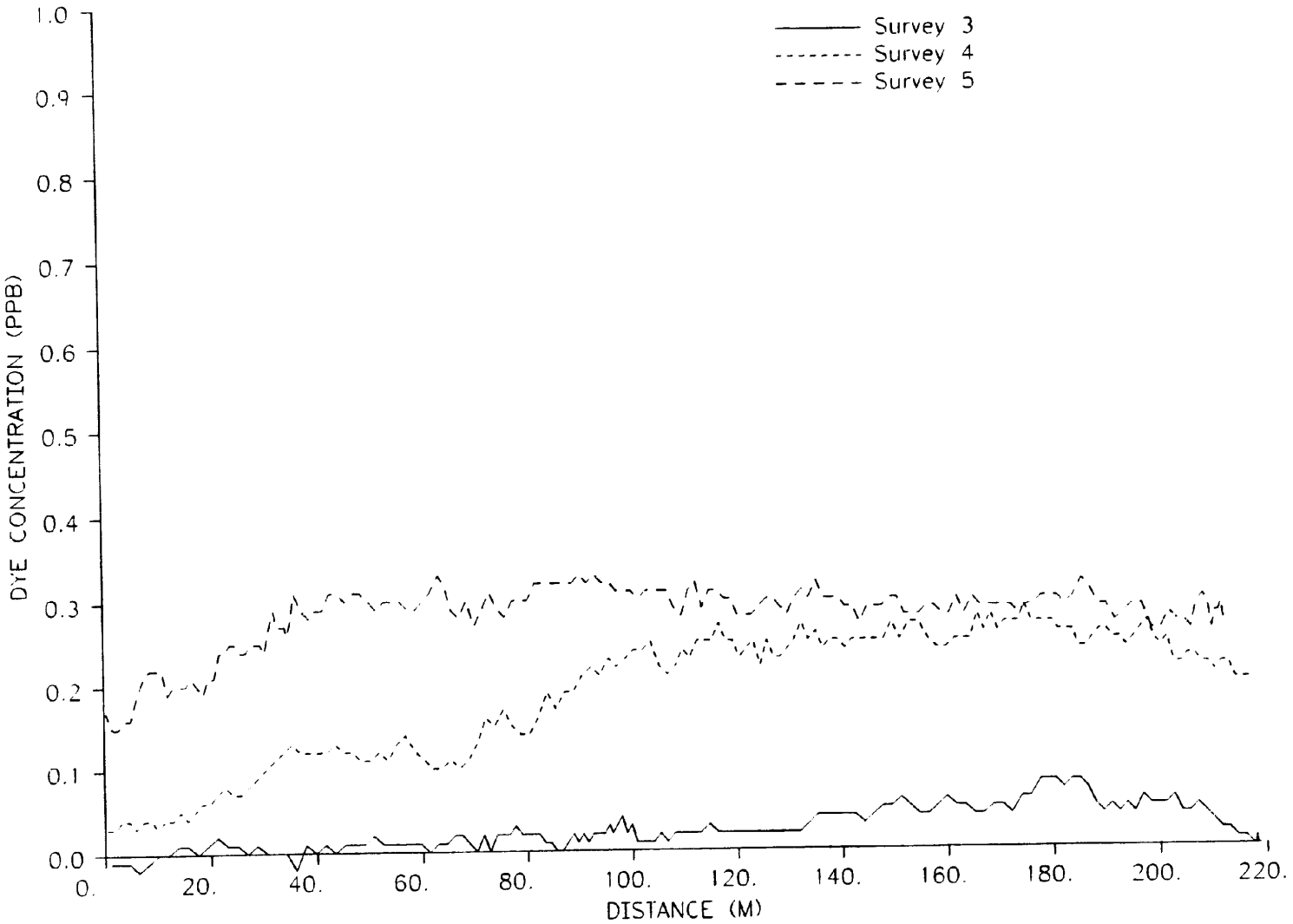

FIGURE A.3-10 OBSERVED DYE CONCENTRATION AT TRANSECT 12 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

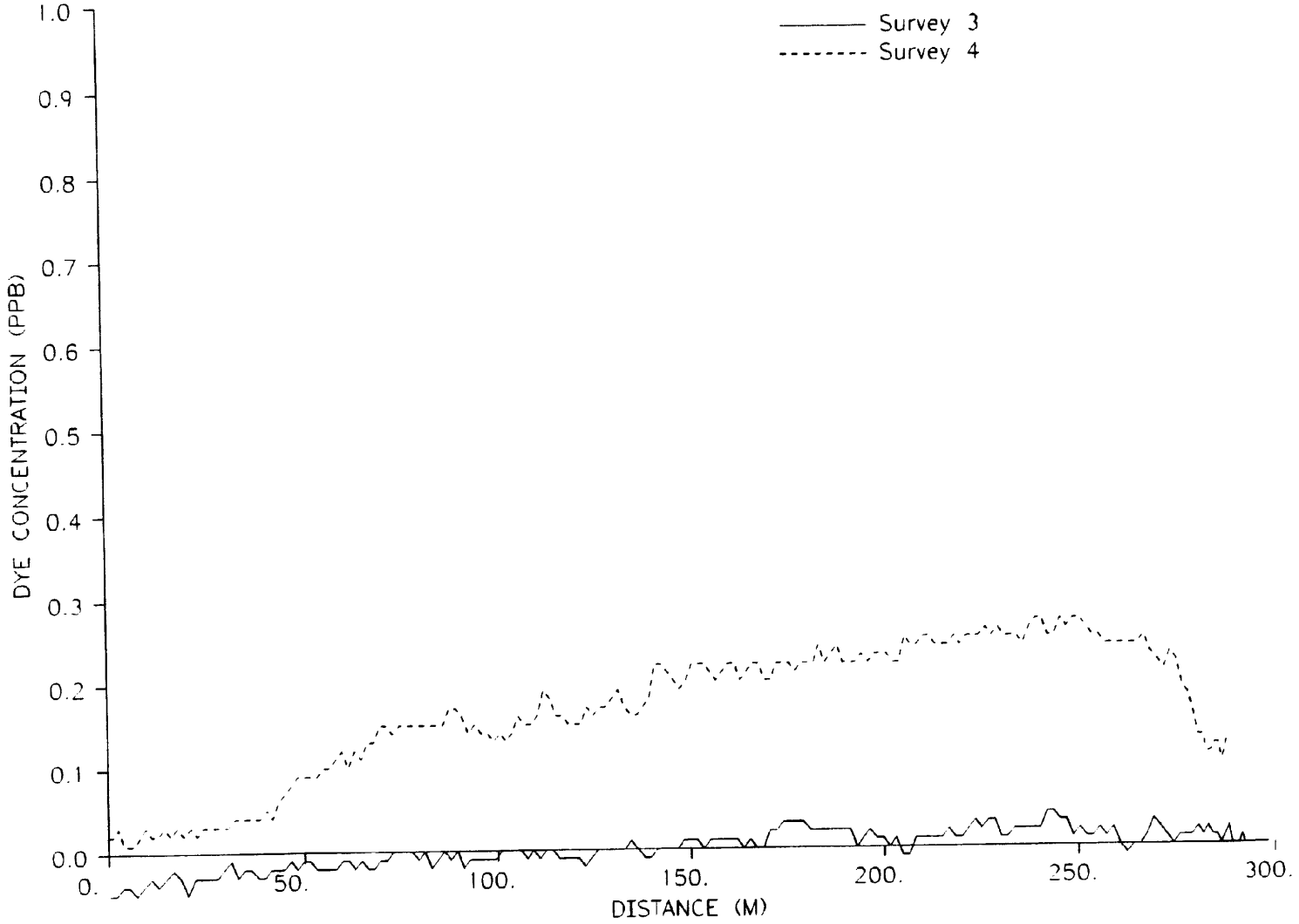

FIGURE A.3-11 OBSERVED DYE CONCENTRATION AT TRANSECT 13 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

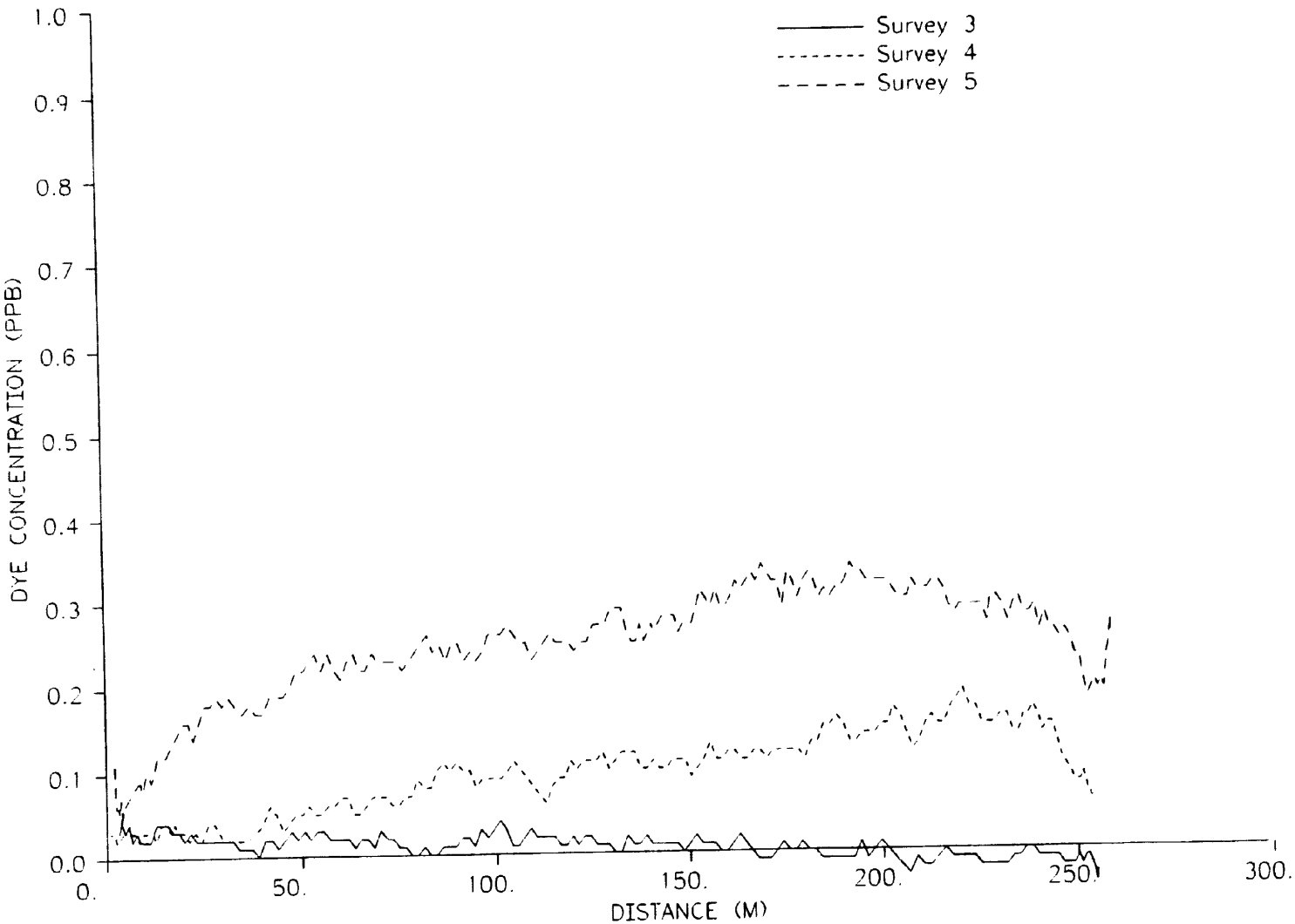

FIGURE A.3-12 OBSERVED DYE CONCENTRATION AT TRANSECT 14 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

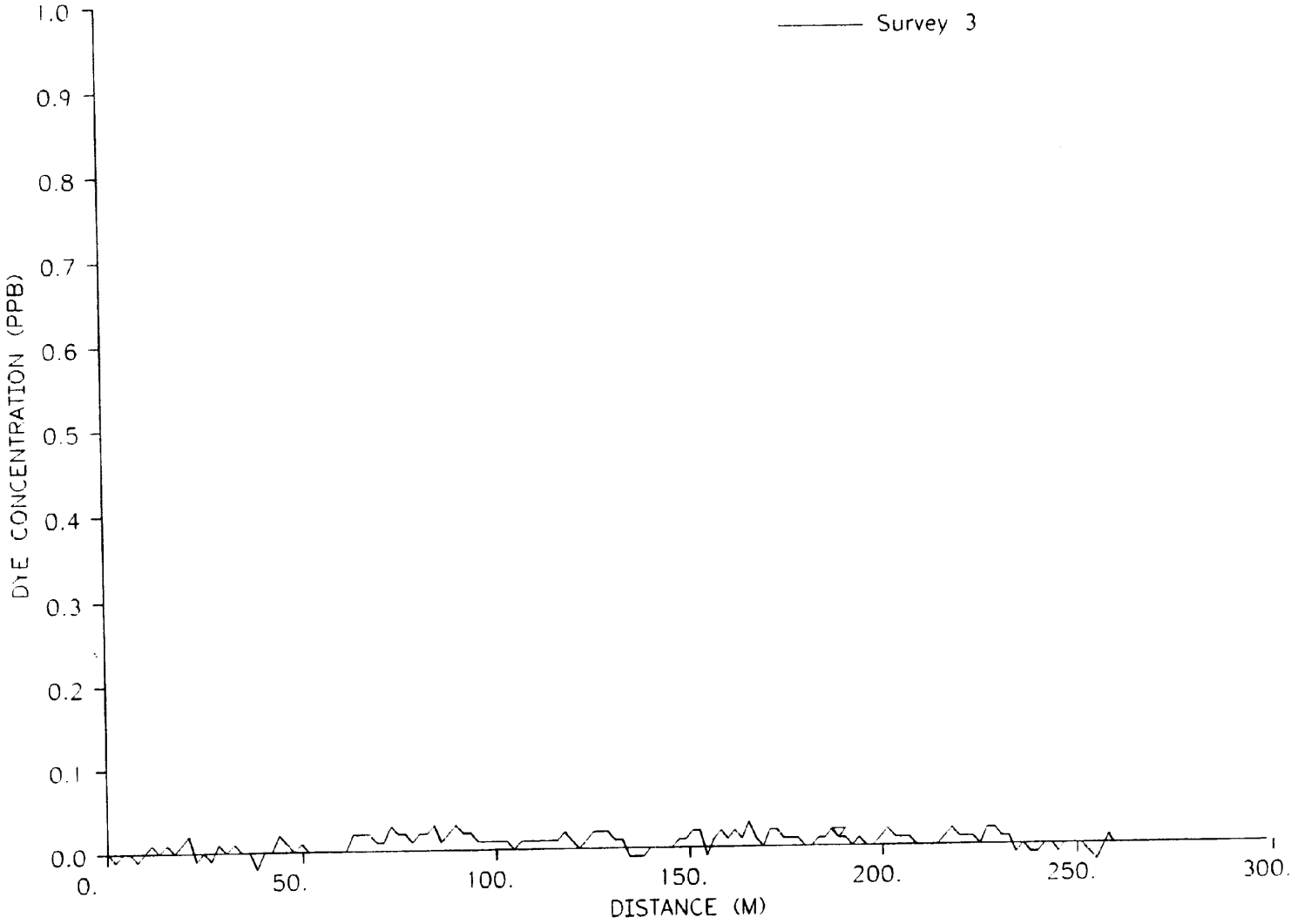

FIGURE A.3-13 OBSERVED DYE CONCENTRATION AT TRANSECT 15 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

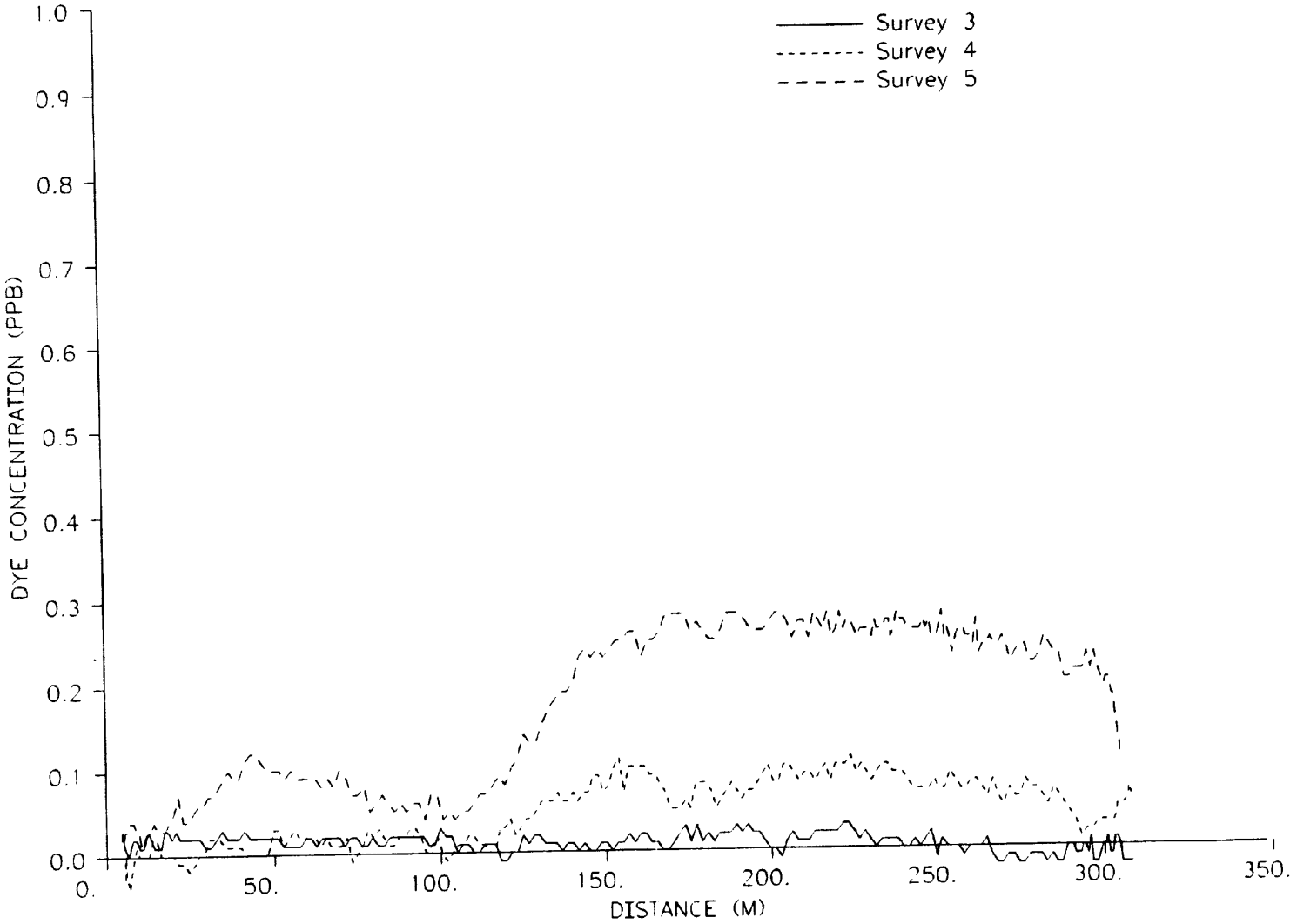

FIGURE A.3-14 OBSERVED DYE CONCENTRATION AT TRANSECT 16 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

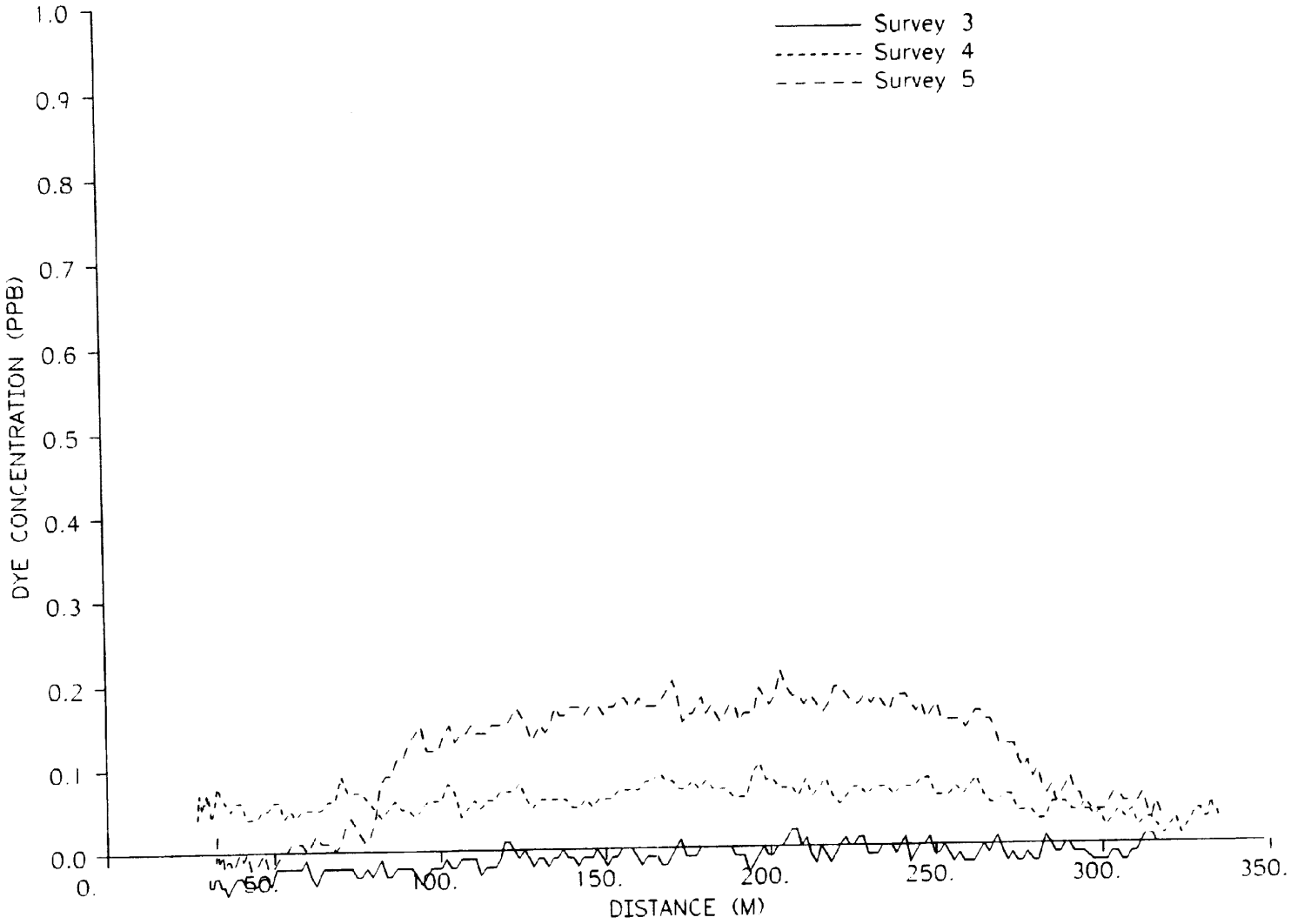

FIGURE A.3-15 OBSERVED DYE CONCENTRATION AT TRANSECT 17 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

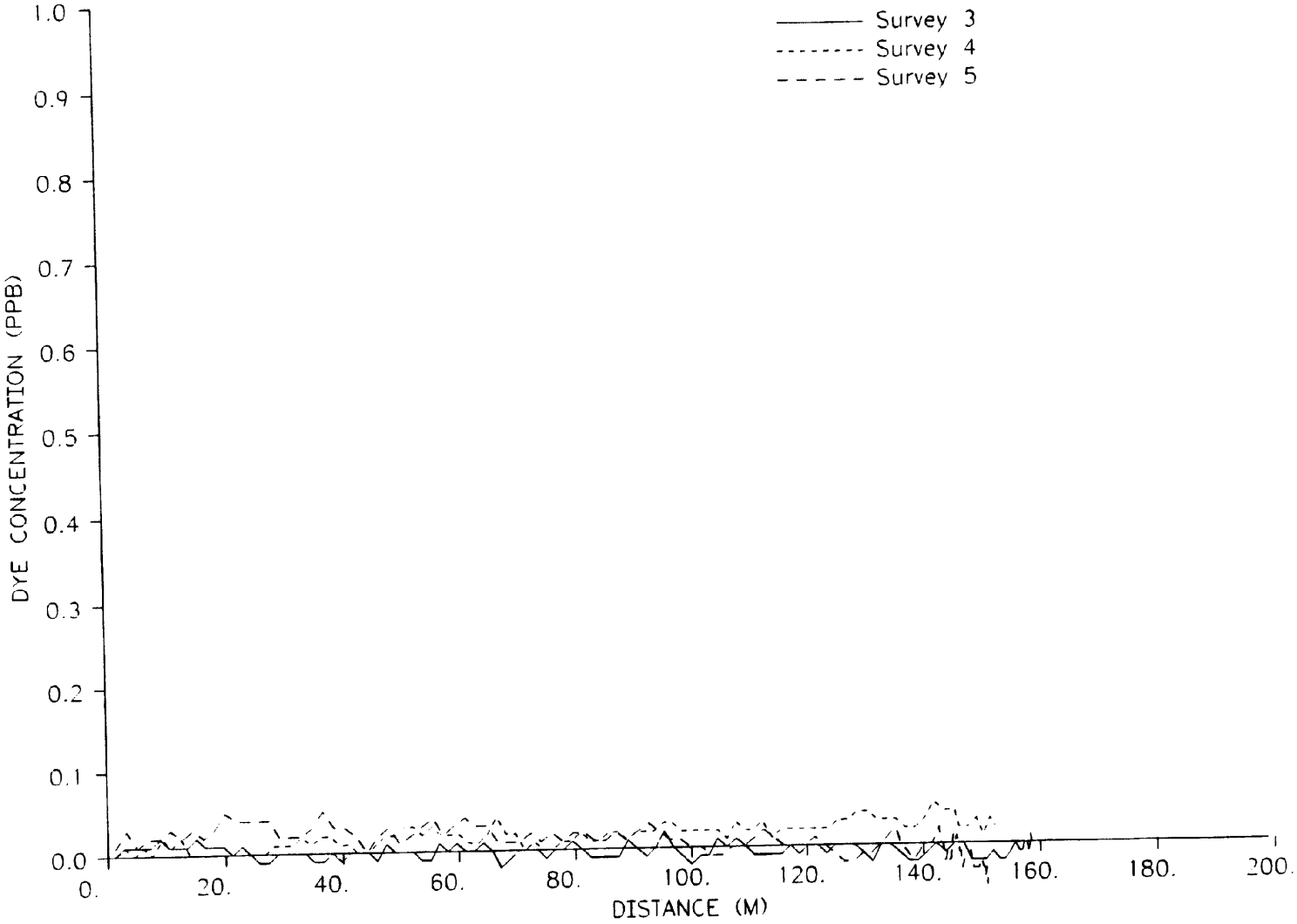

FIGURE A.3-16 OBSERVED DYE CONCENTRATION AT TRANSECT 18 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

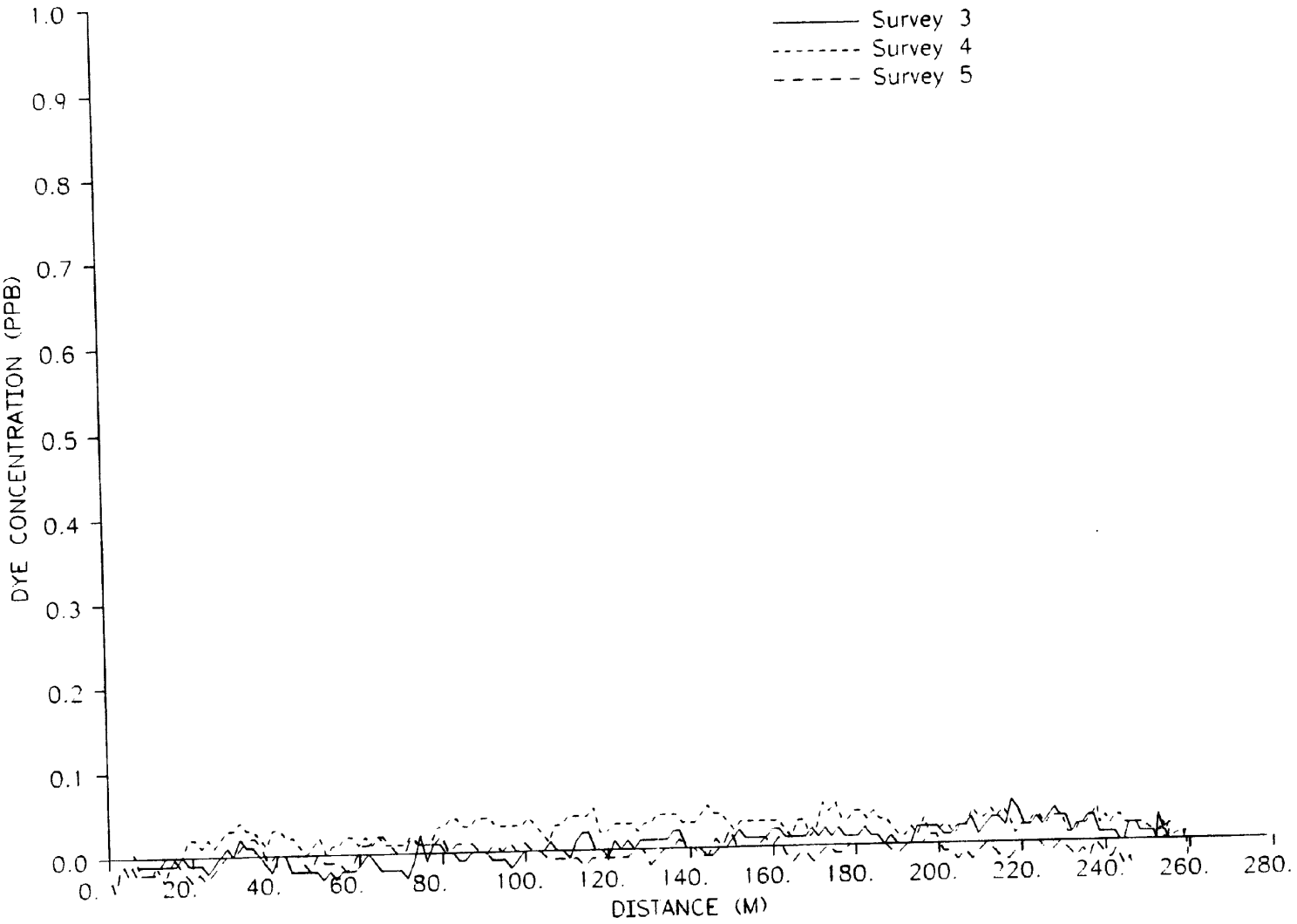

FIGURE A.3-17 OBSERVED DYE CONCENTRATION AT TRANSECT 19 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

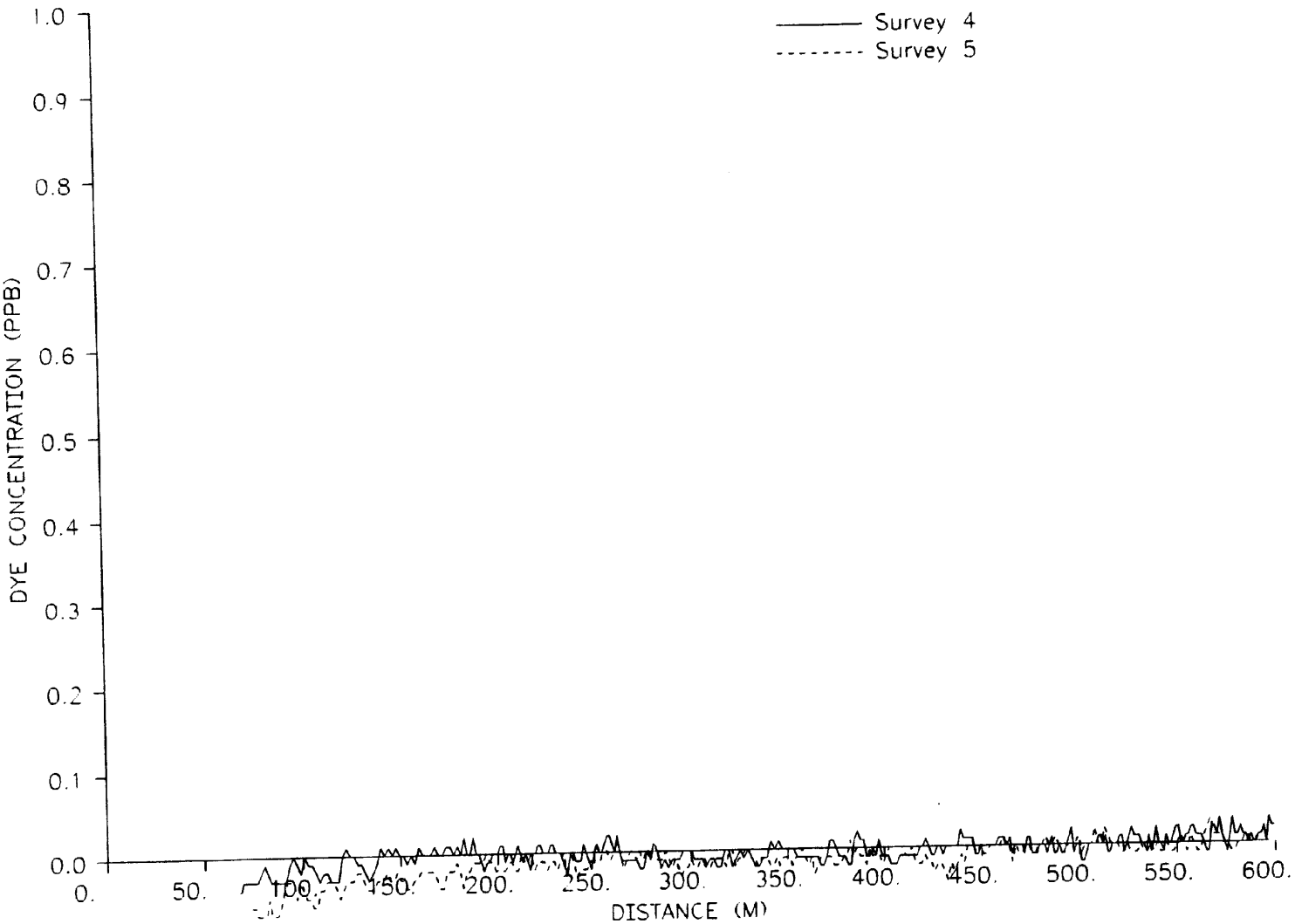

FIGURE A.3-18 OBSERVED DYE CONCENTRATION AT TRANSECT 20 DURING THE 24 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

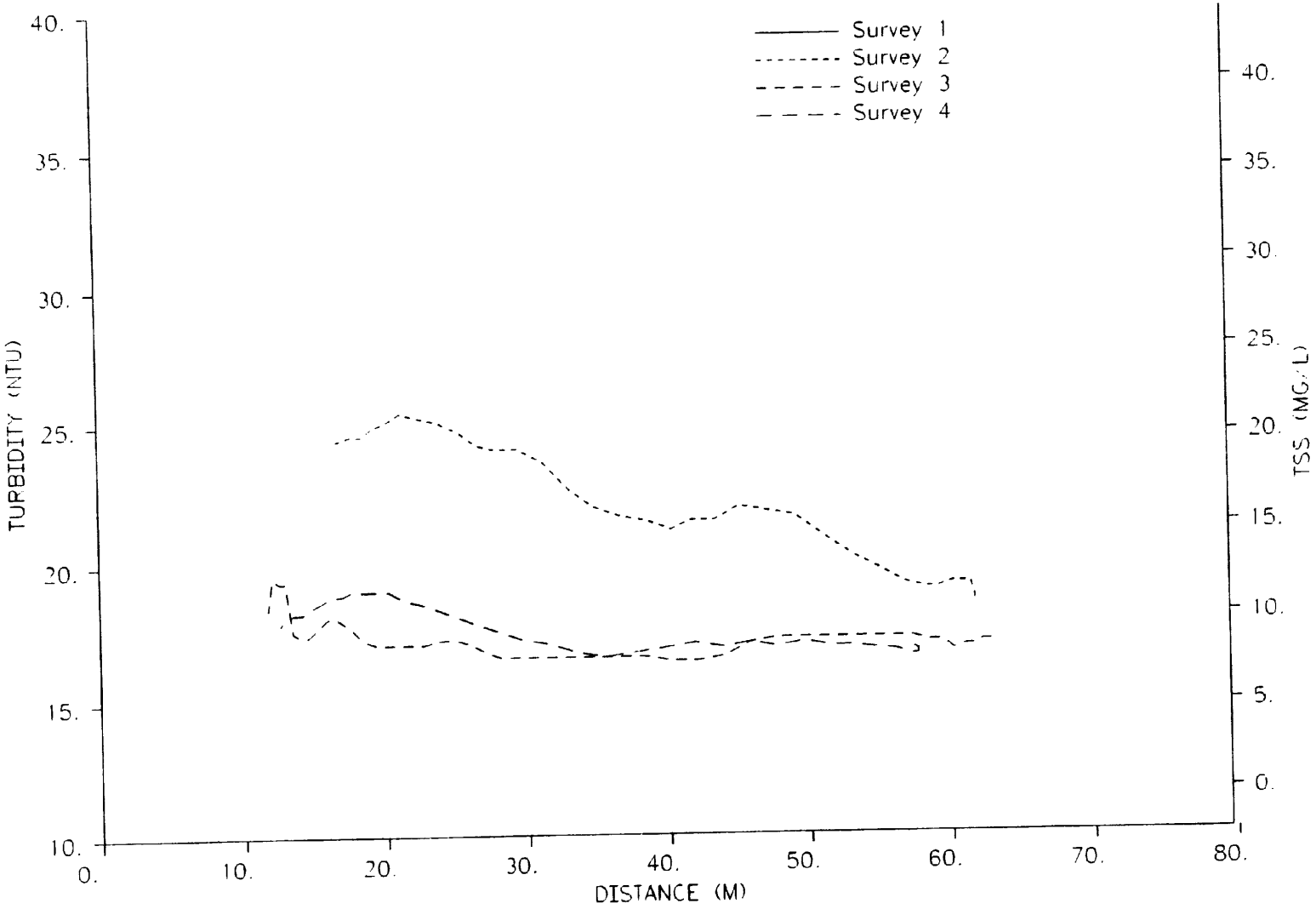

FIGURE A.4-1 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 1 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

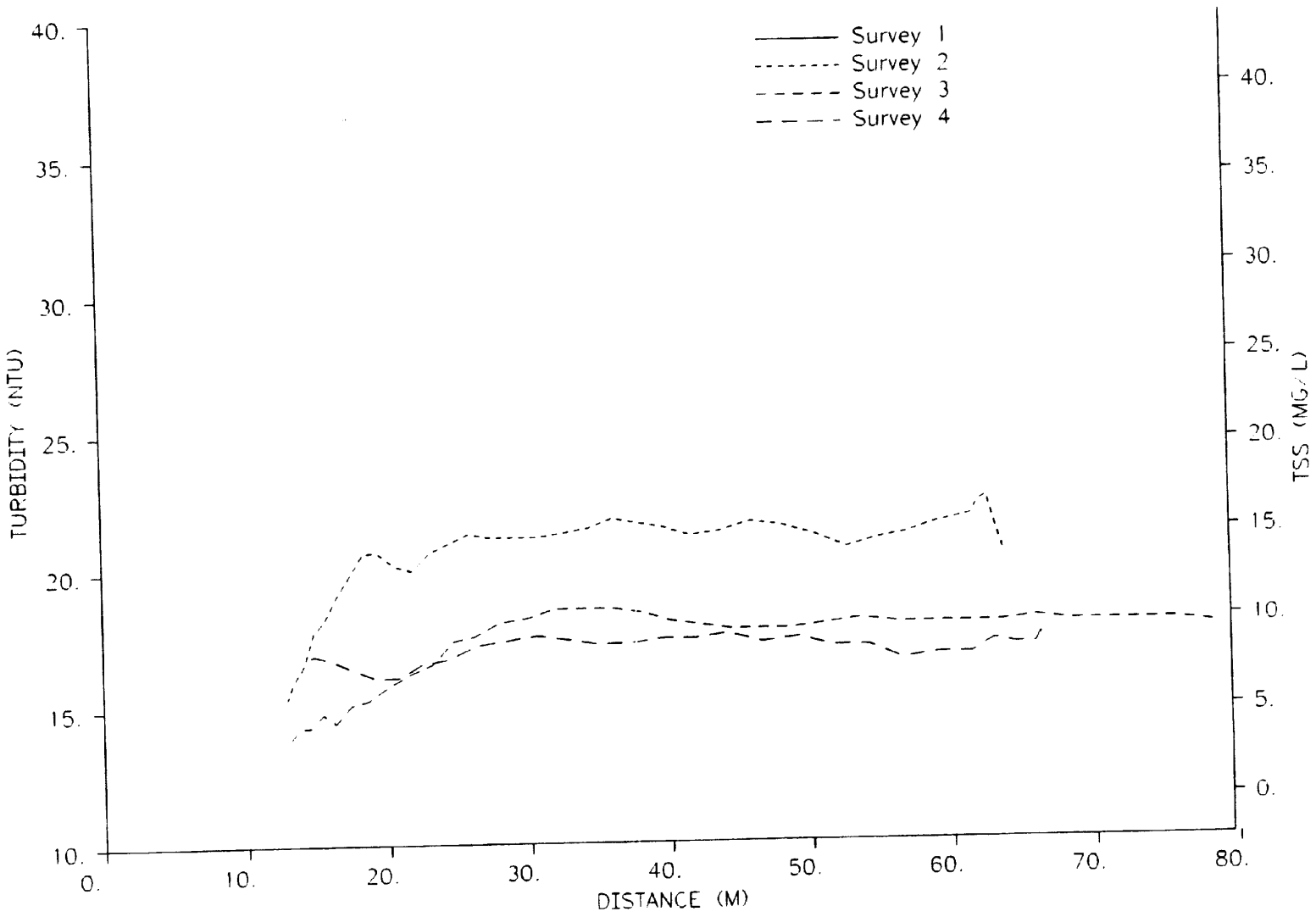

FIGURE A.4-2 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 2 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

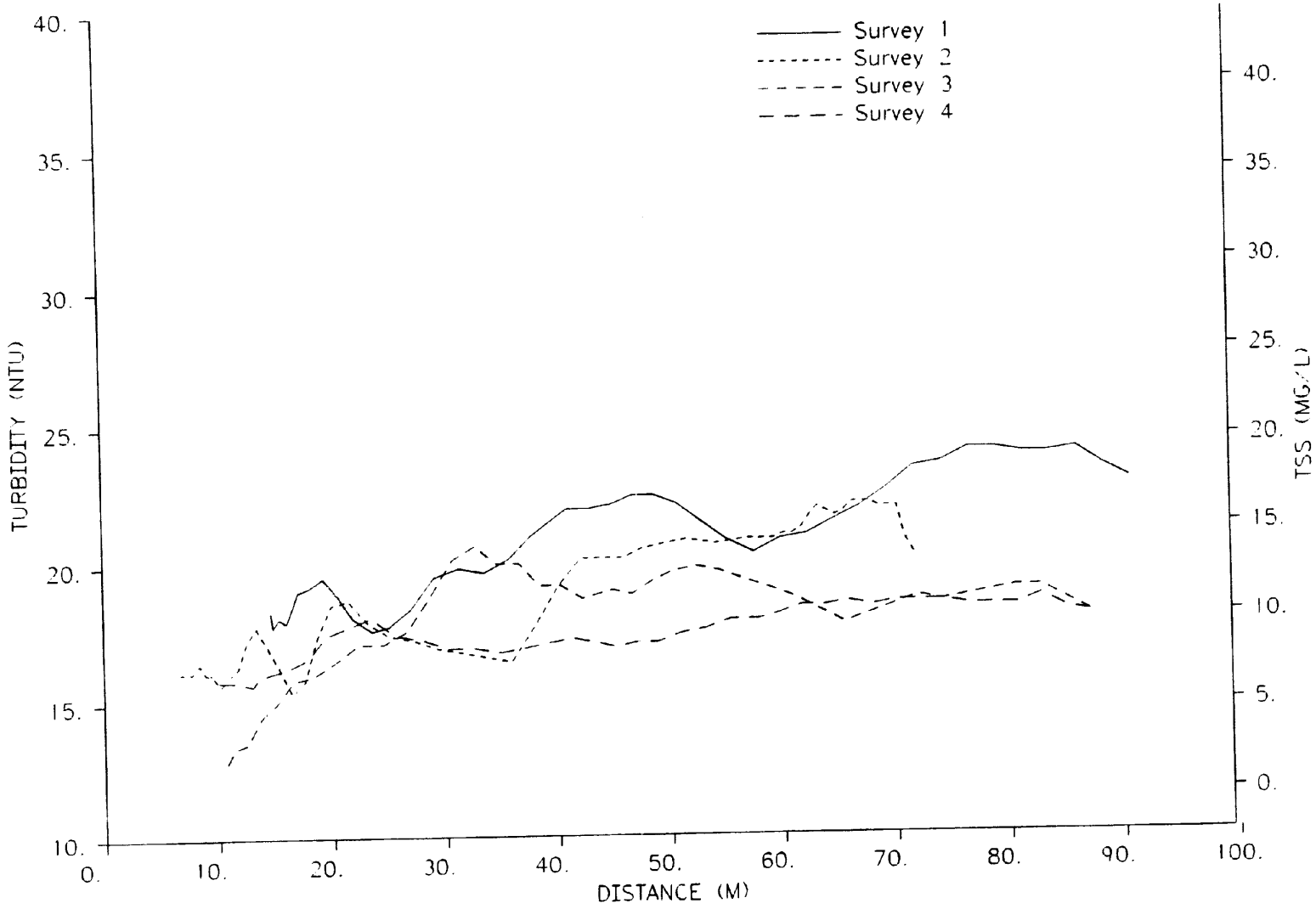

FIGURE A.4-3 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 3 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

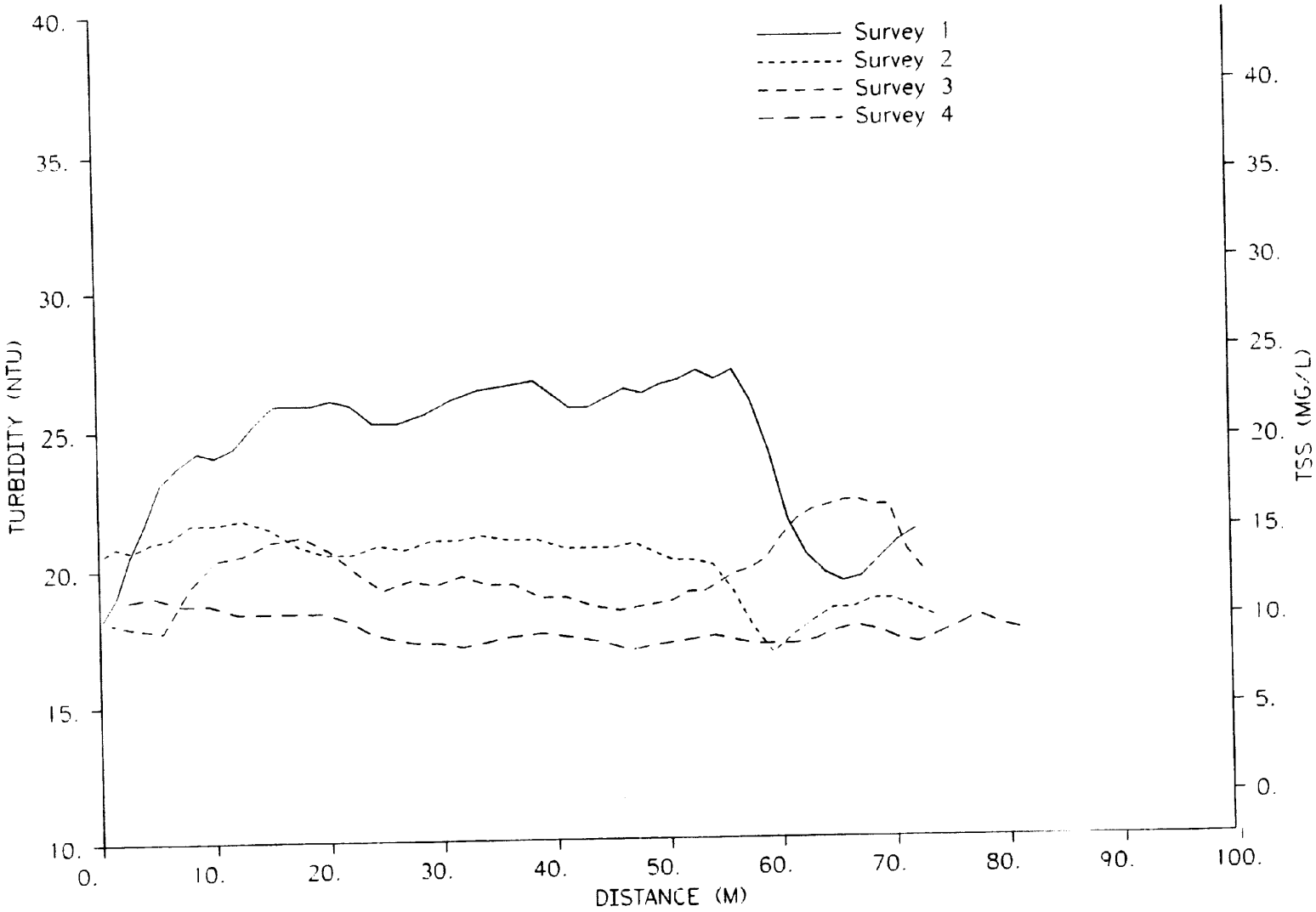

FIGURE A.4-4 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 4 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

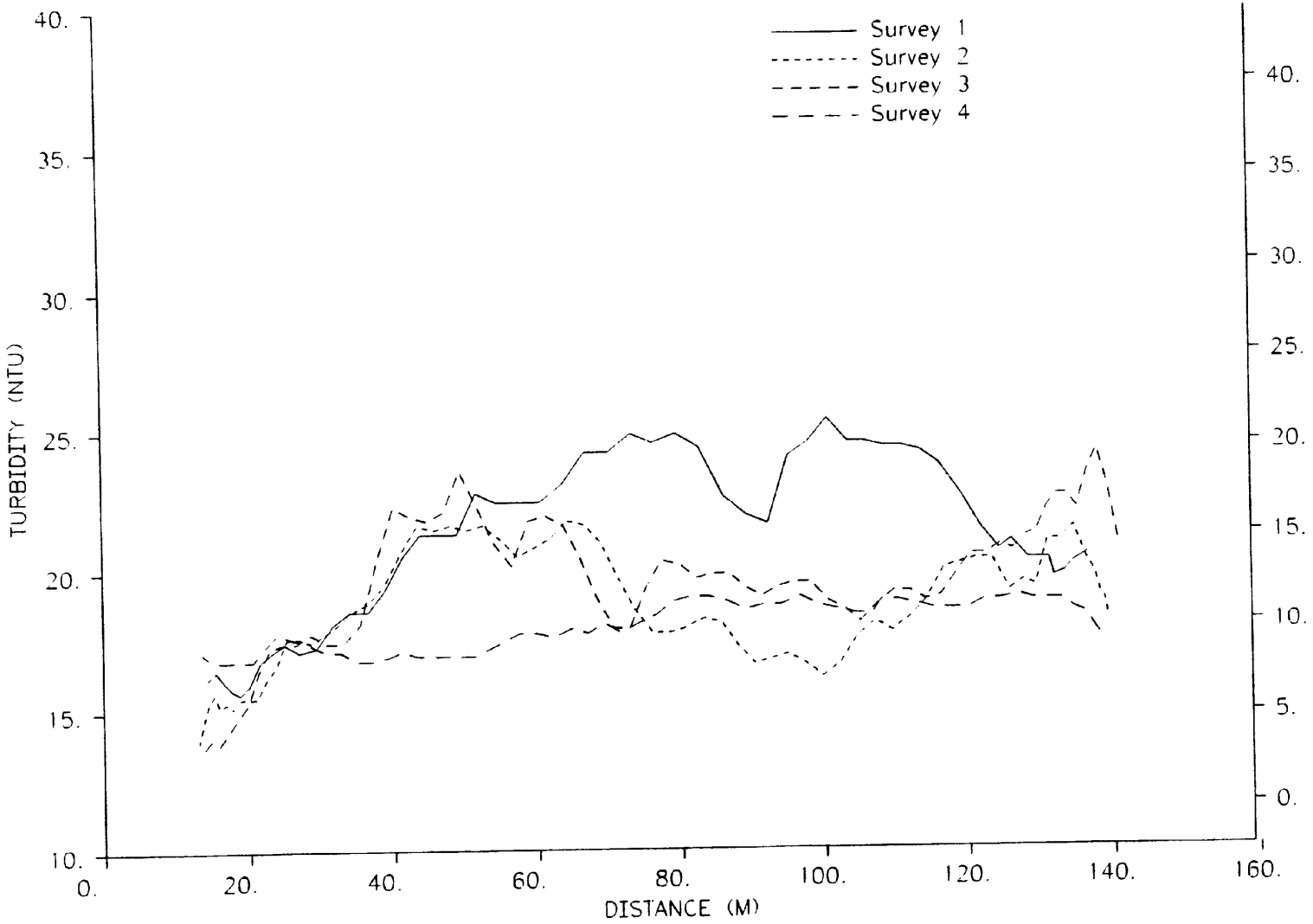

FIGURE A.4-5 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 5 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

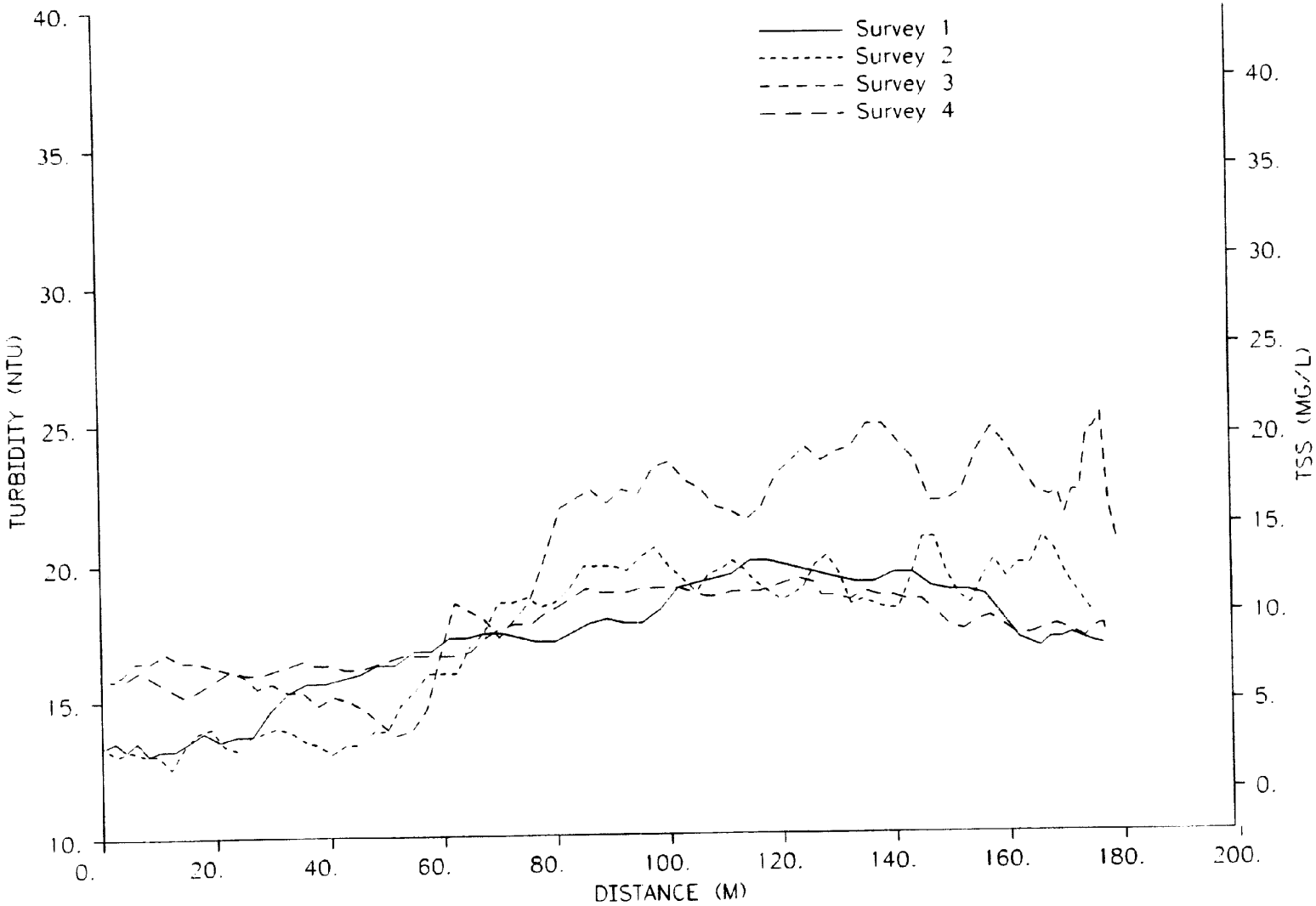

FIGURE A.4-6 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 6 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

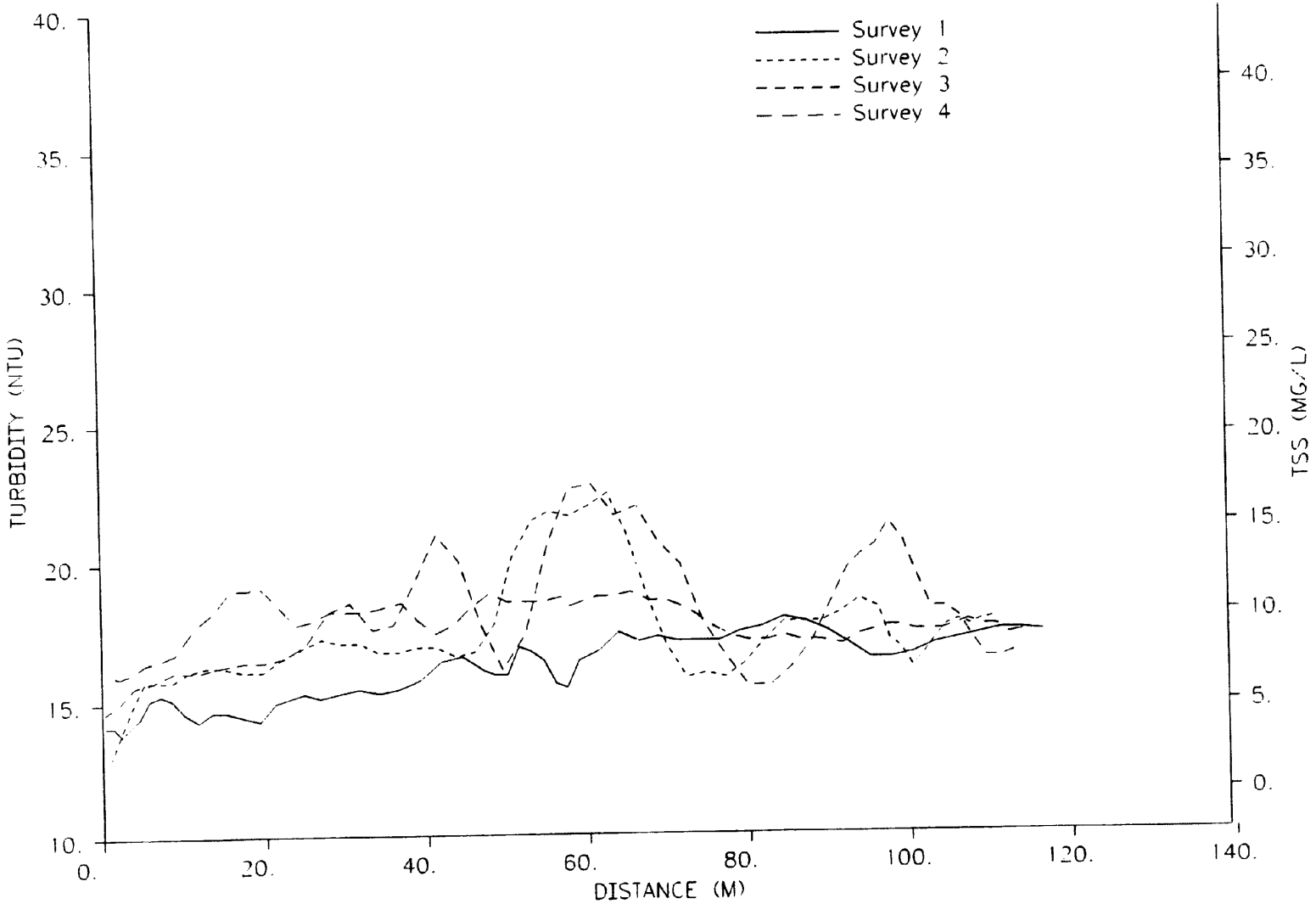

FIGURE A.4-7 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 7 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

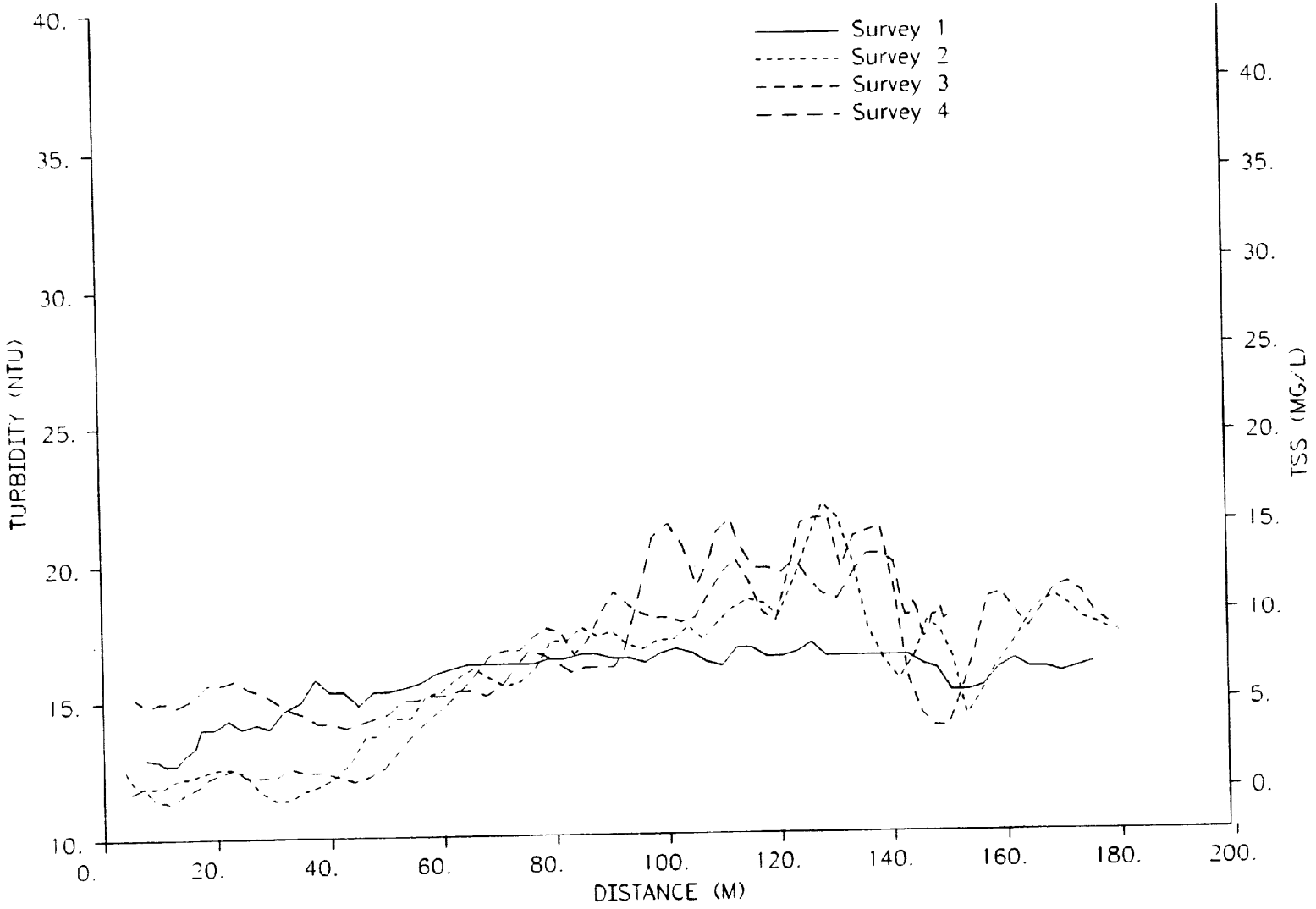

FIGURE A.4-8 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 10 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

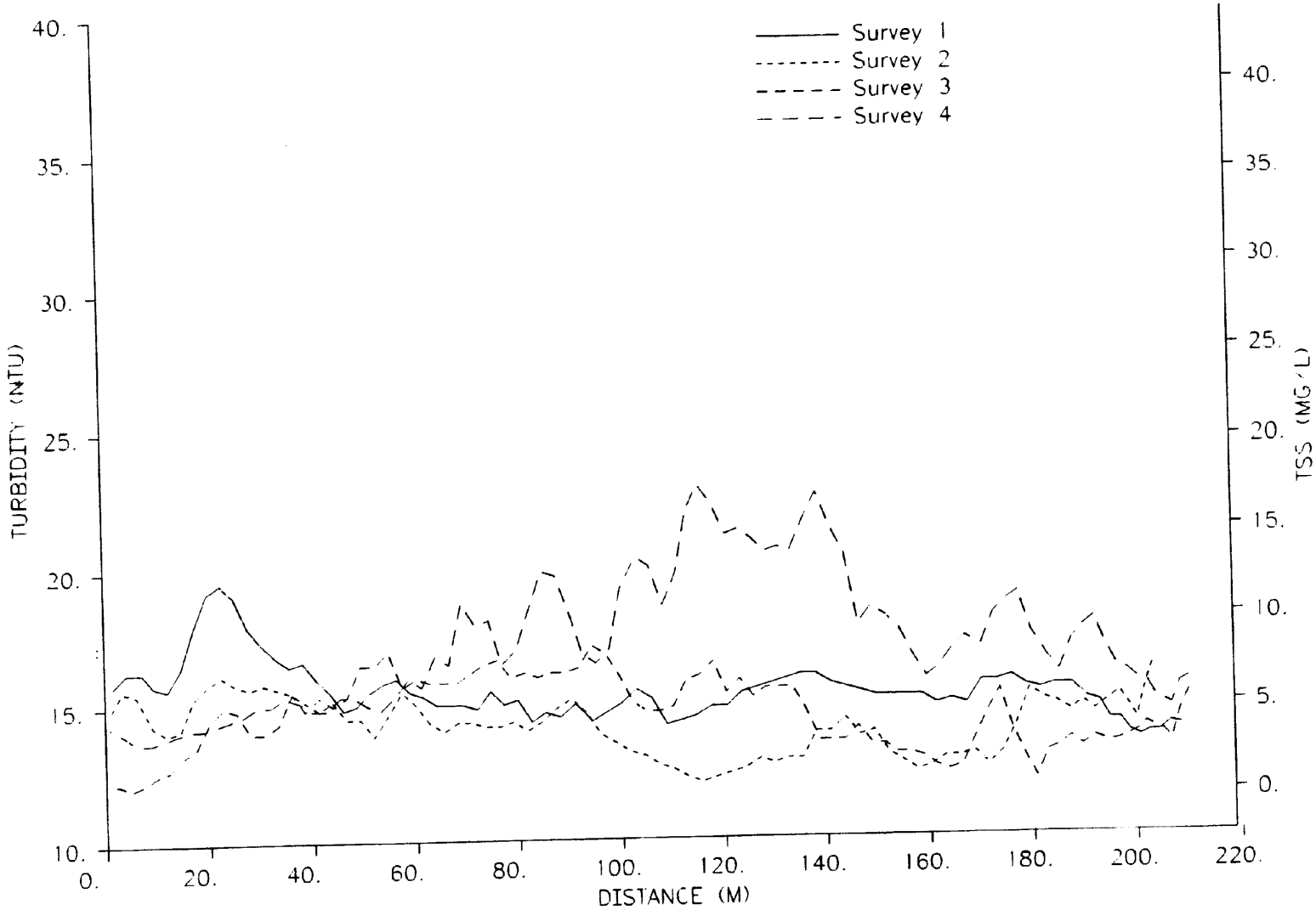

FIGURE A.4-9 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 12 DURING THE 25 MAY 2000 PLUME MAPPING STUDY AT OUTFALL 002, DALECARLIA BASIN 3

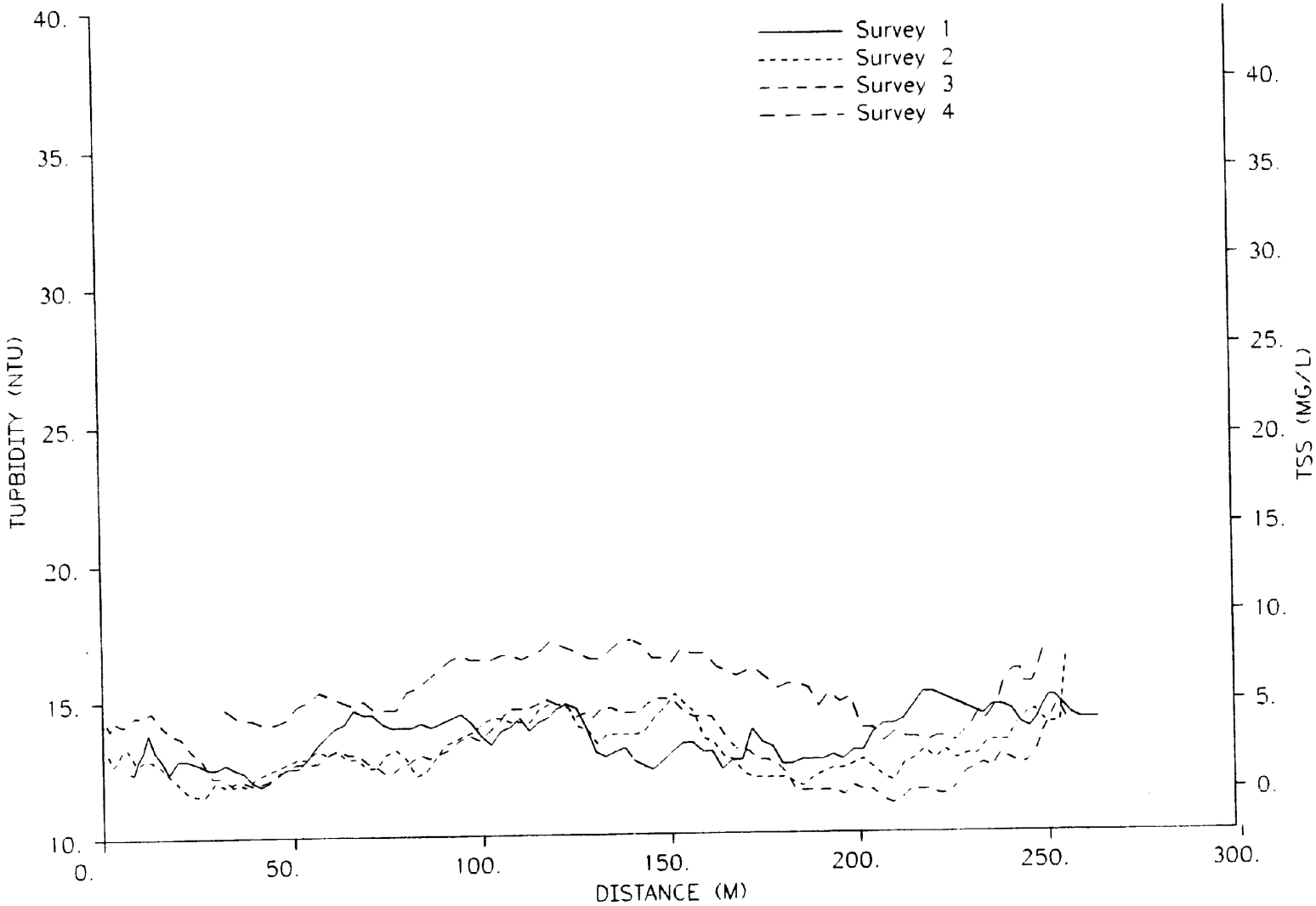

FIGURE A.4-10 OBSERVED TURBIDITY CONCENTRATION AT TRANSECT 14 DURING THE 25 MAY 2000 PLUME MAPPING SURVEY AT OUTFALL 002, DALECARLIA BASIN 3