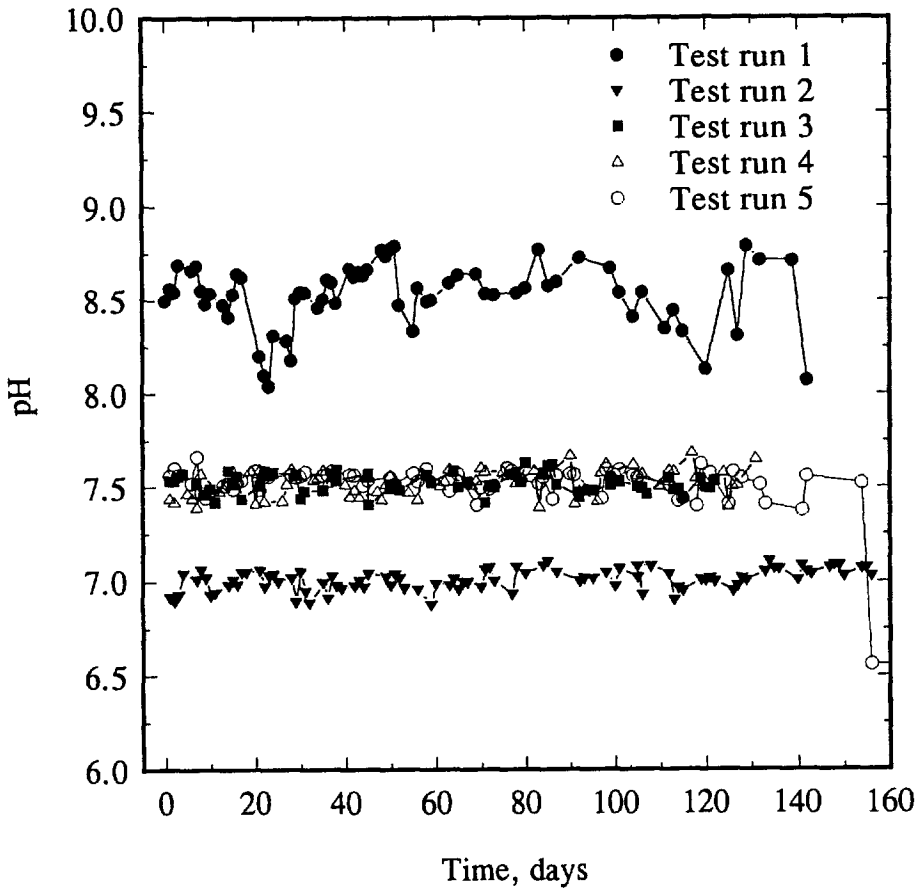

Figure A-1. pH variation of test waters during each test run

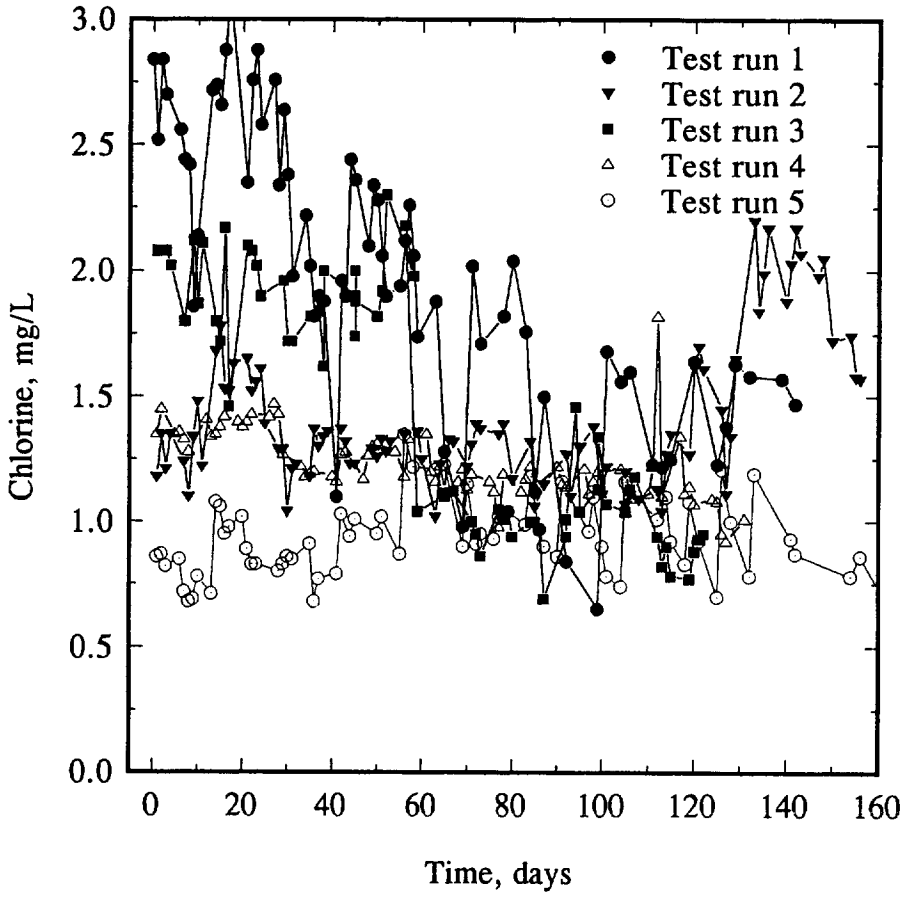

Figure A-2. Free chlorine variation of test waters during each test run

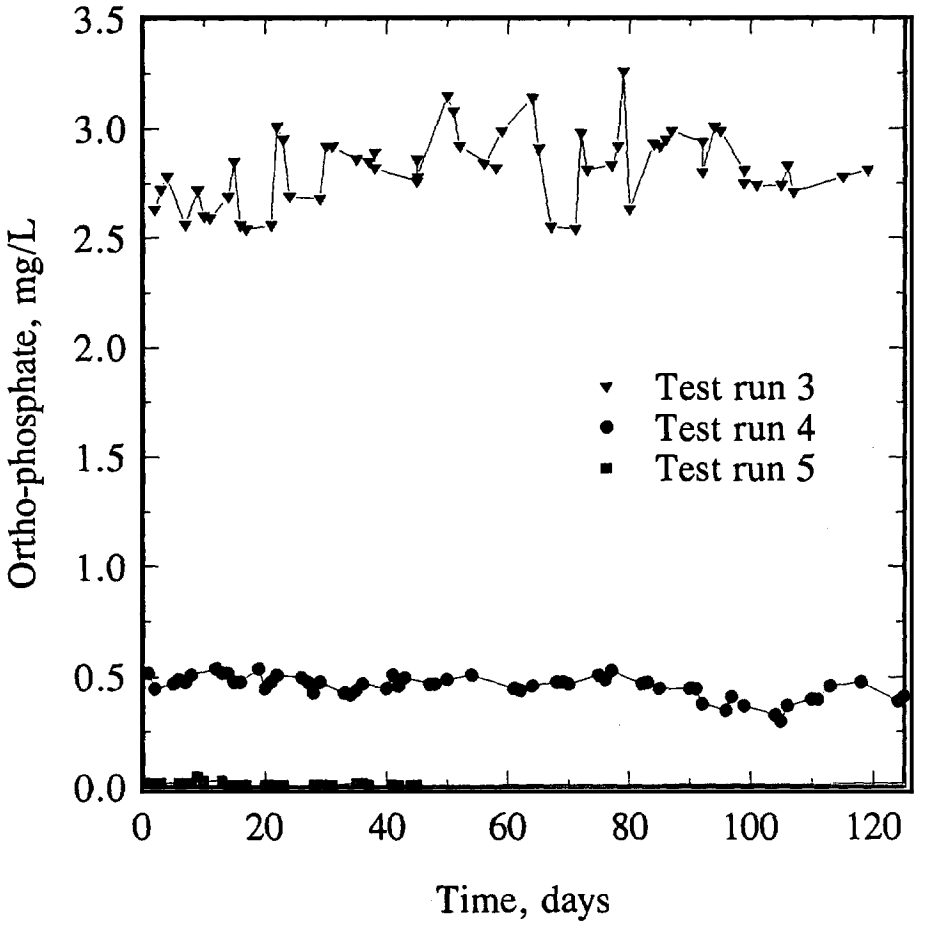

Figure A-3. Ortho-phosphate concentrations during test runs 3, 4, and 5

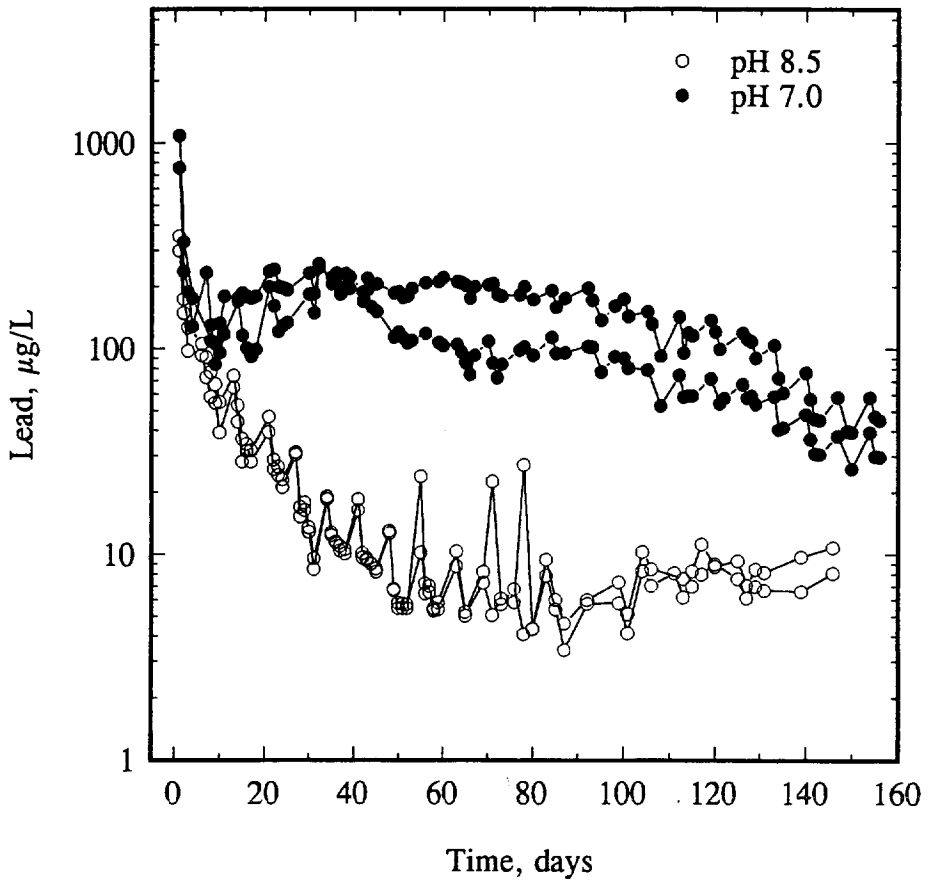

Figure A-4. Brass Alloy C36000, Free Cutting Brass

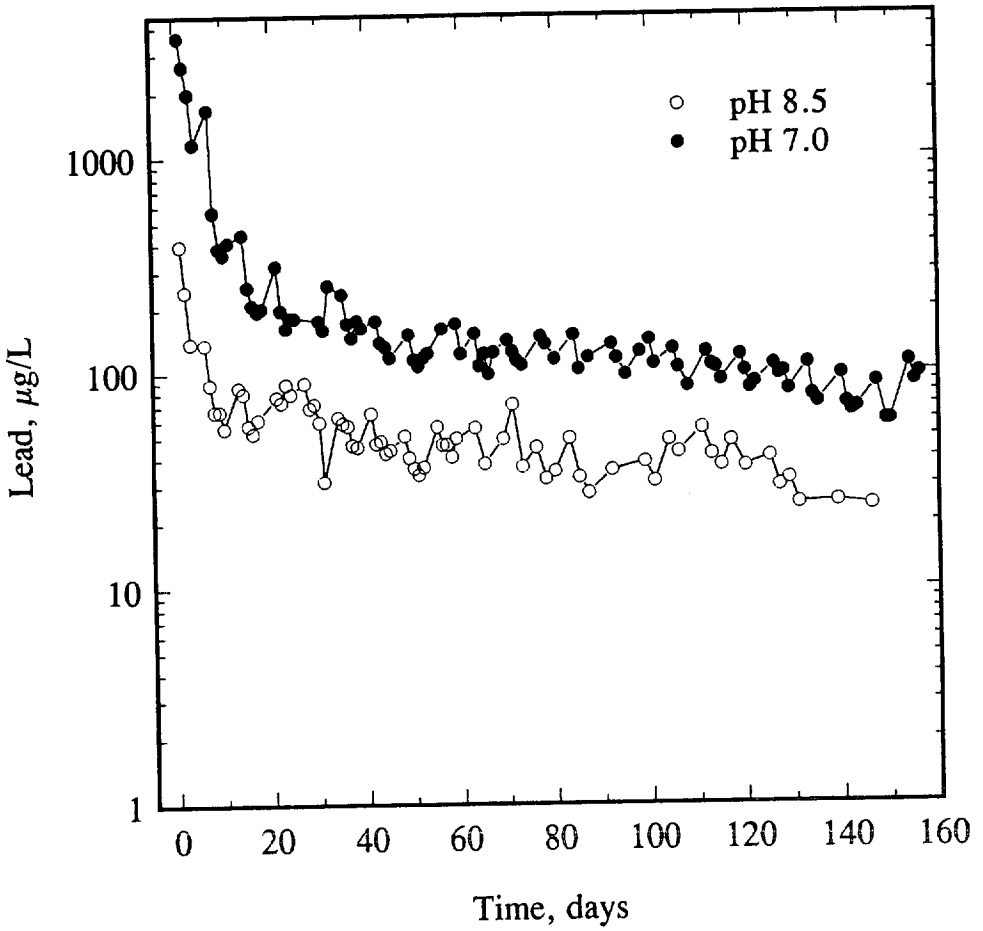

Figure A-5. Brass Alloy C83600, Red Brass

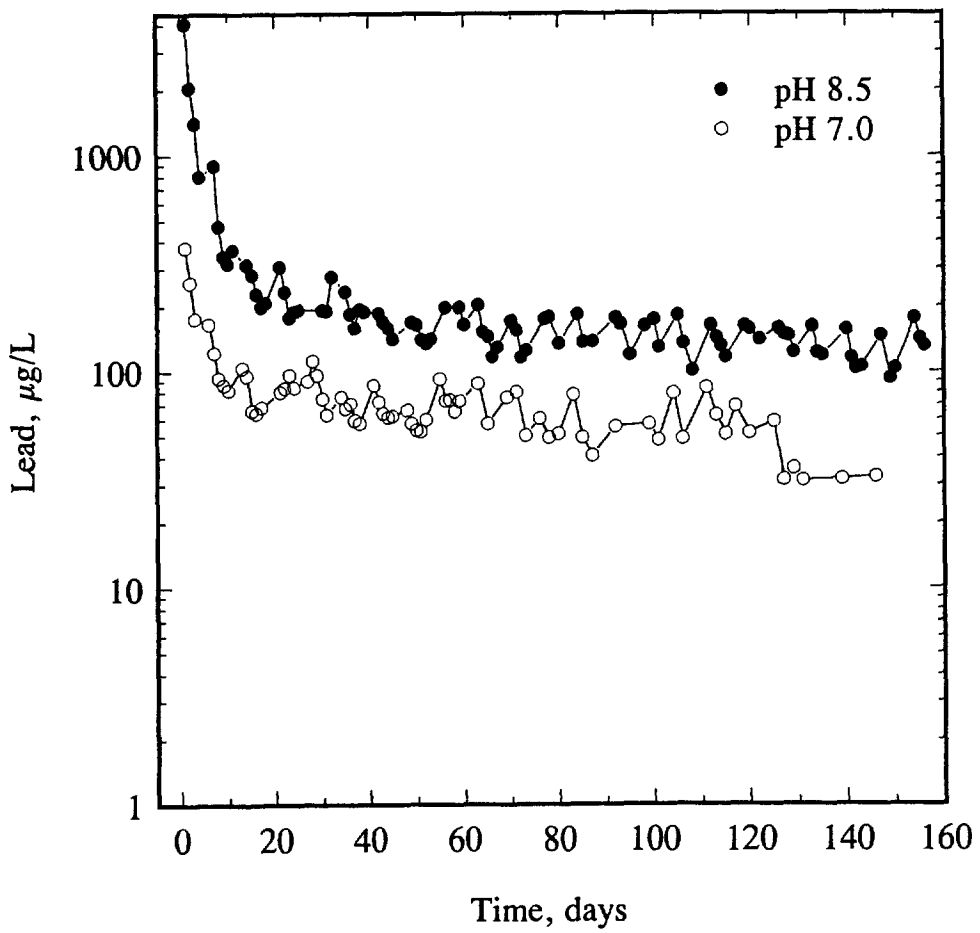

Figure A-6. Brass Alloy C84400, Red Brass

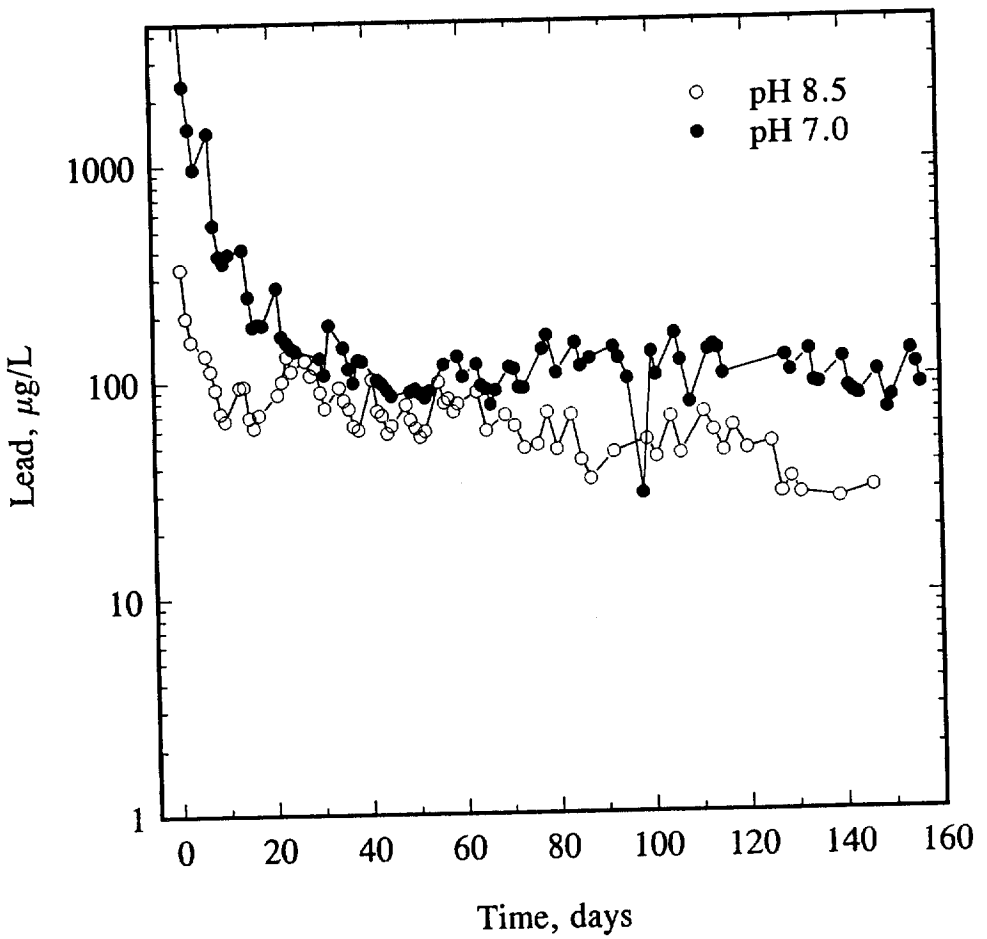

Figure A-7. Brass Alloy C84500, Red Brass

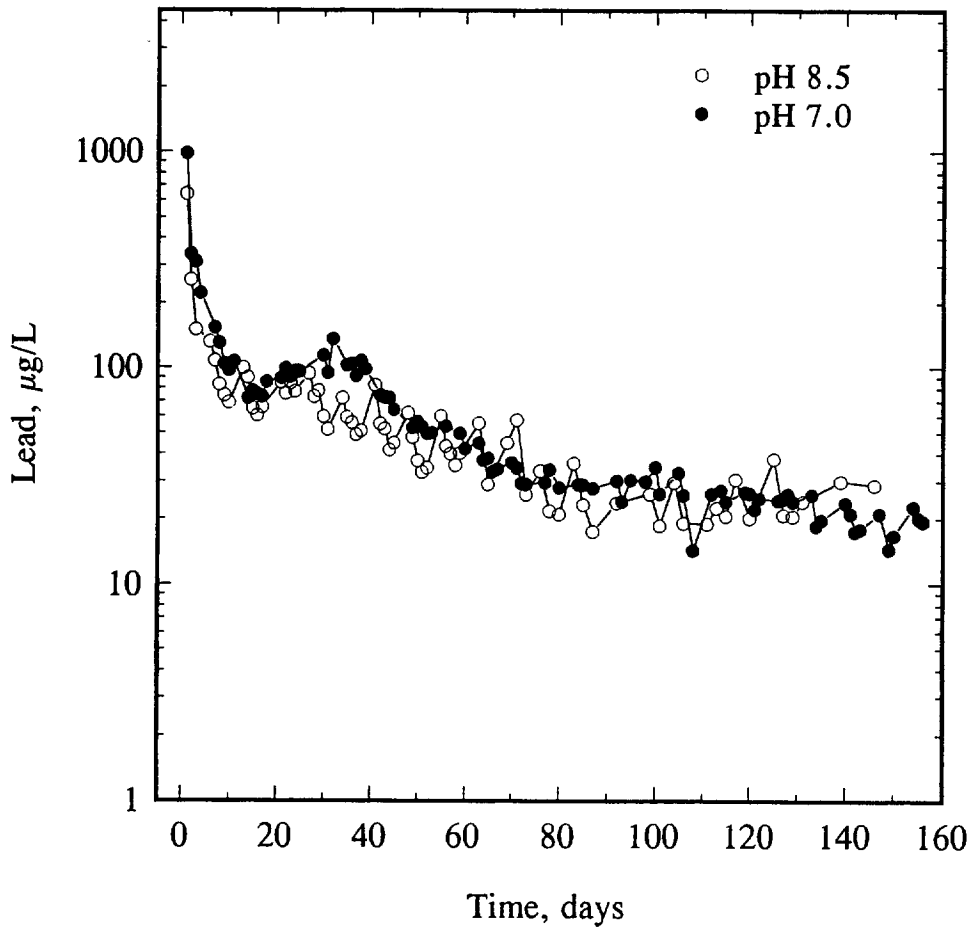

Figure A-8. Brass Alloy C85200, Yellow Brass

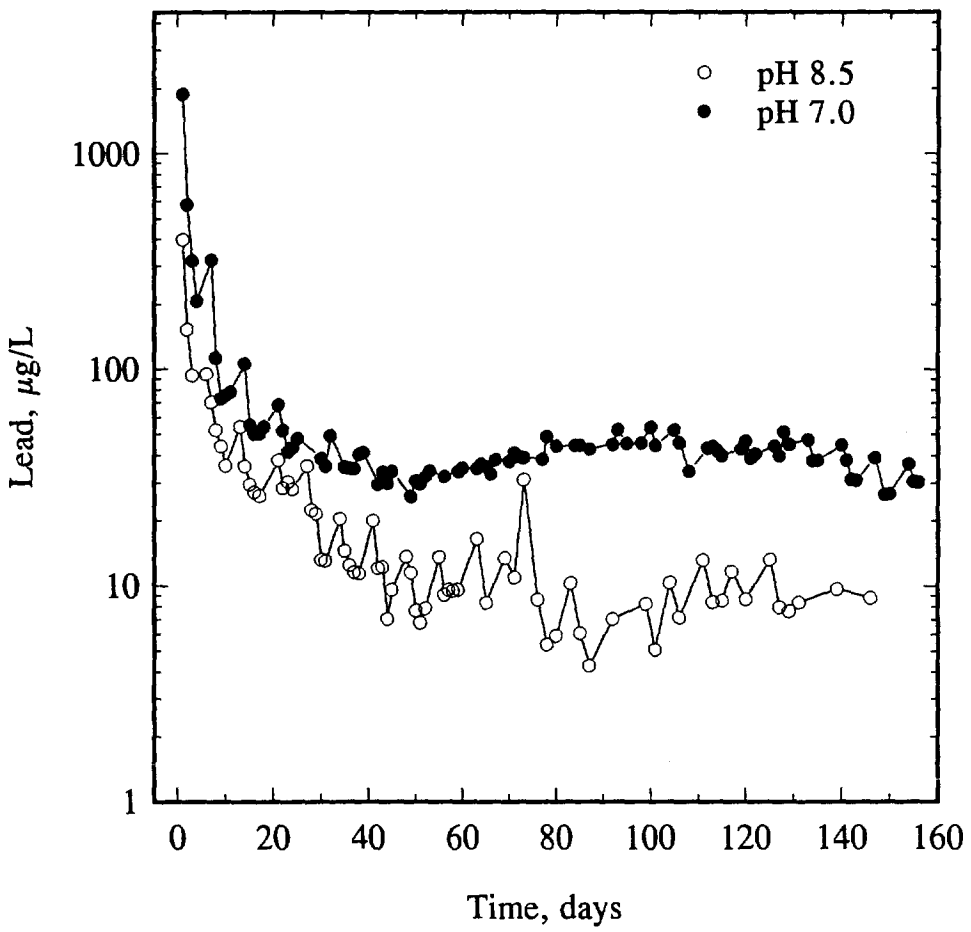

Figure A-9. Brass Alloy C85400, Yellow Brass

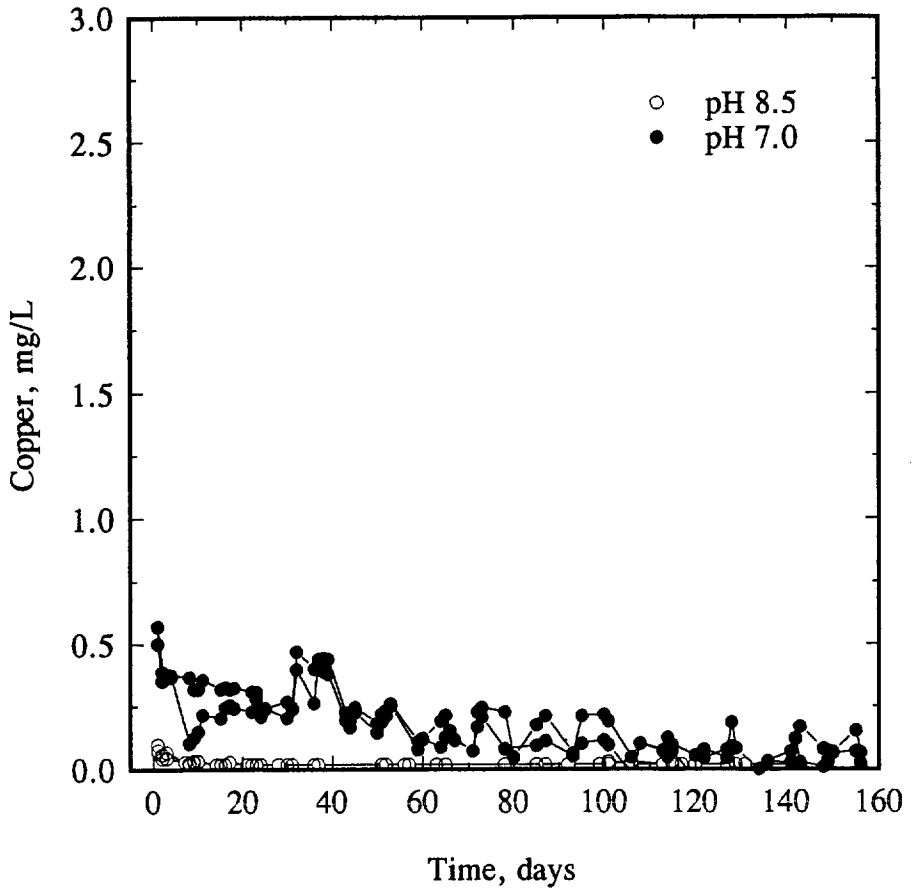

Figure A-10. Brass Alloy C36000, Free Cutting Brass

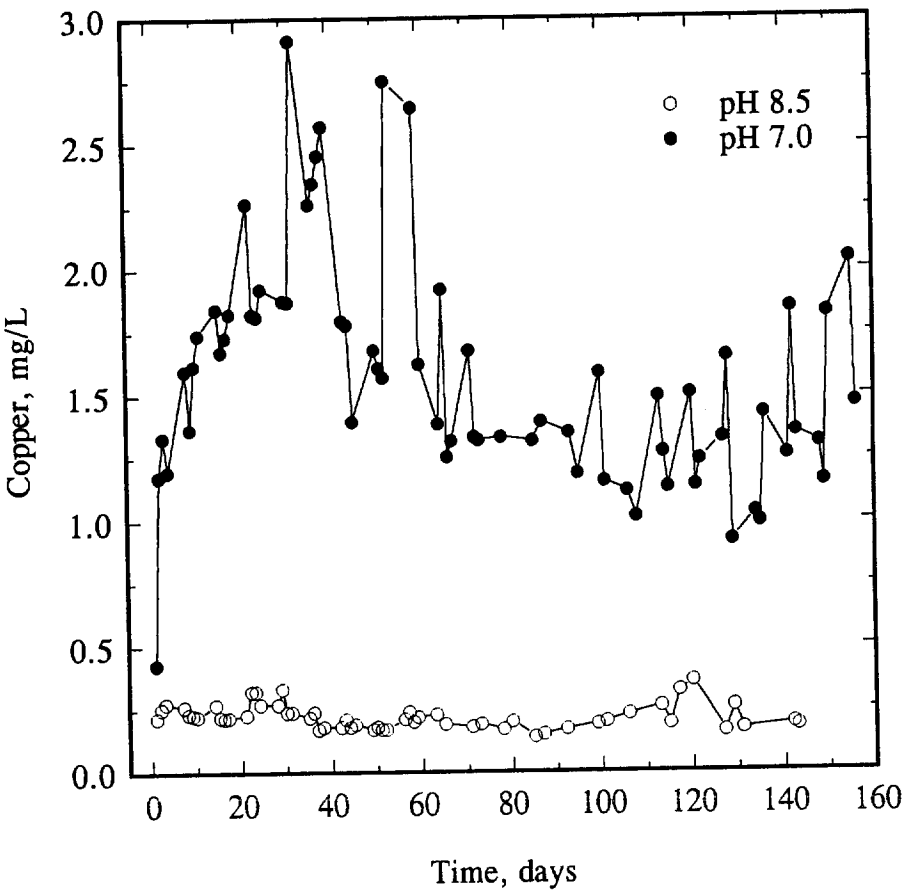

Figure A-11 Brass Alloy C83600, Red Brass

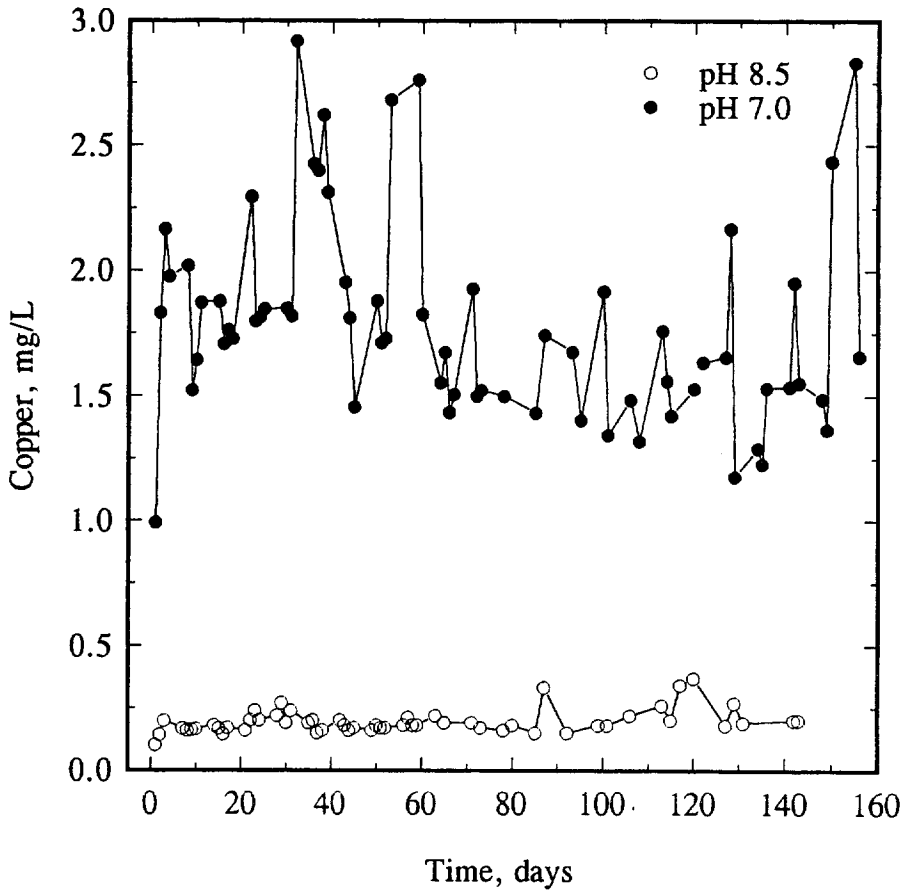

Figure A-12. Brass Alloy C84400, Red Brass

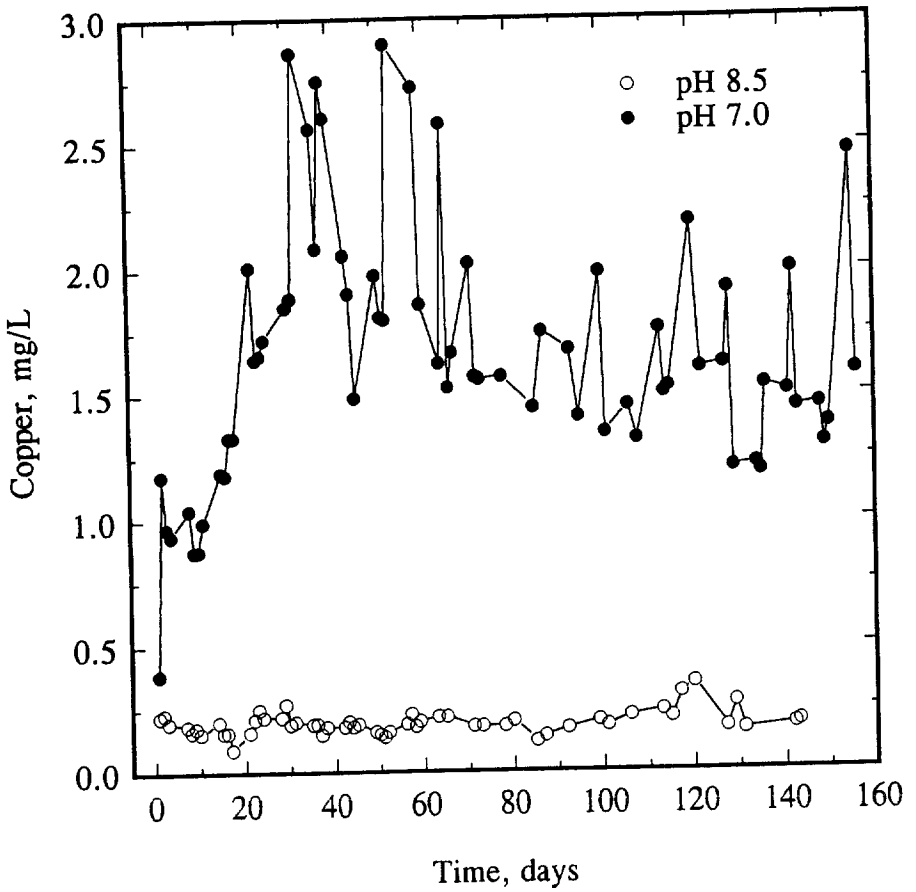

Figure A-13. Brass Alloy C84500, Red Brass

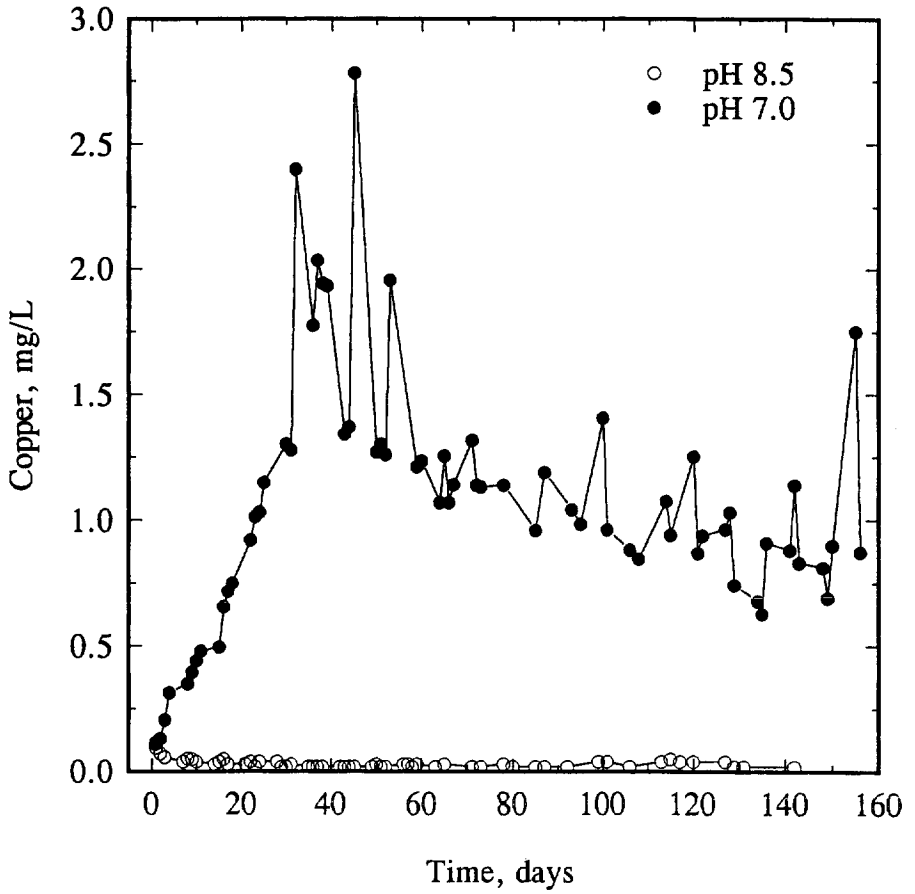

Figure A-14. Brass Alloy C85200, Yellow Brass

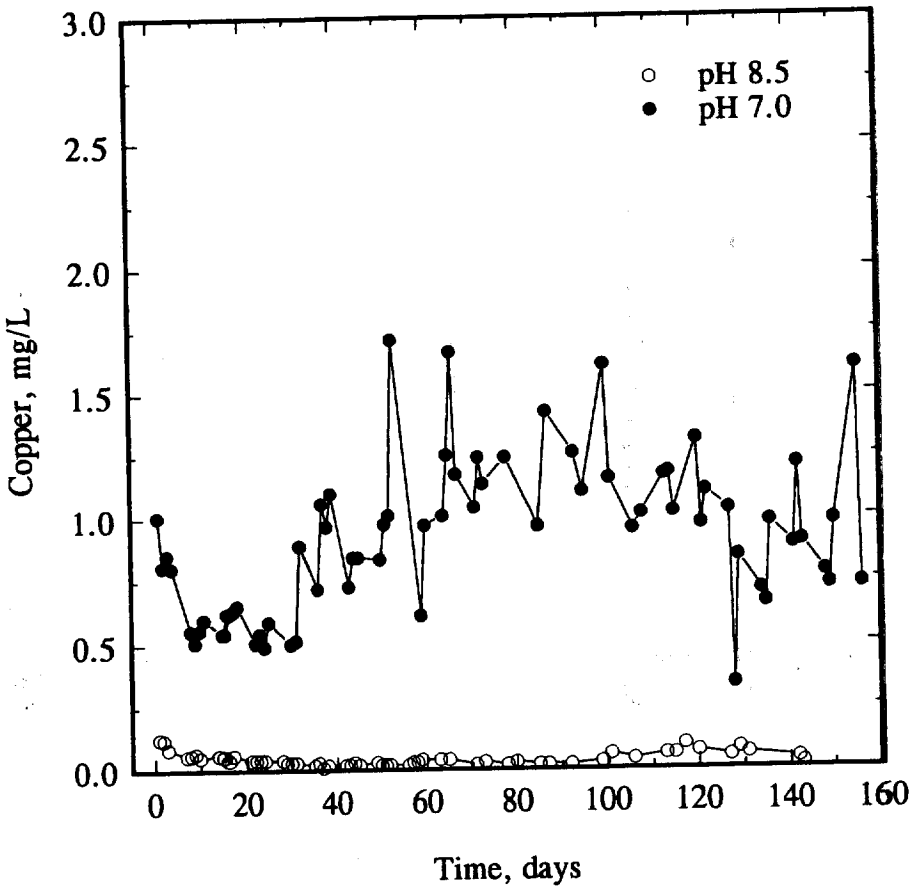

Figure A-15. Brass Alloy C85400, Yellow Brass

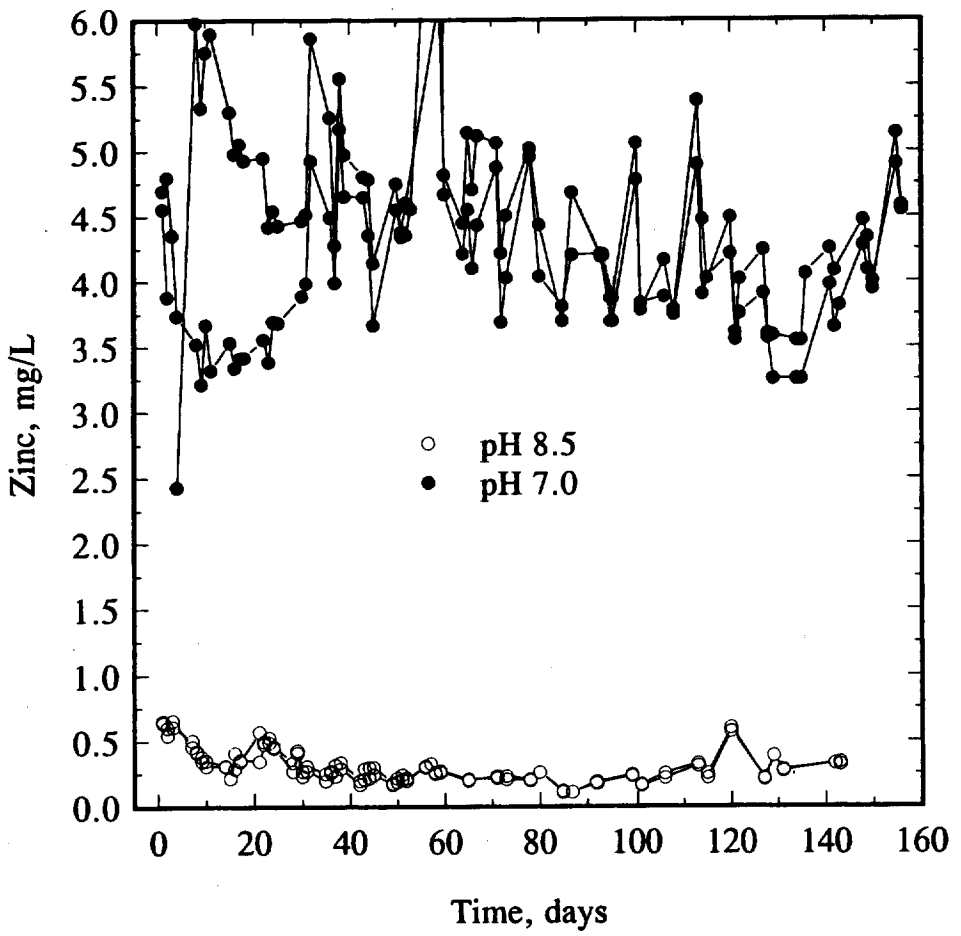

Figure A-16. Brass Alloy C36000, Free-Cutting Brass

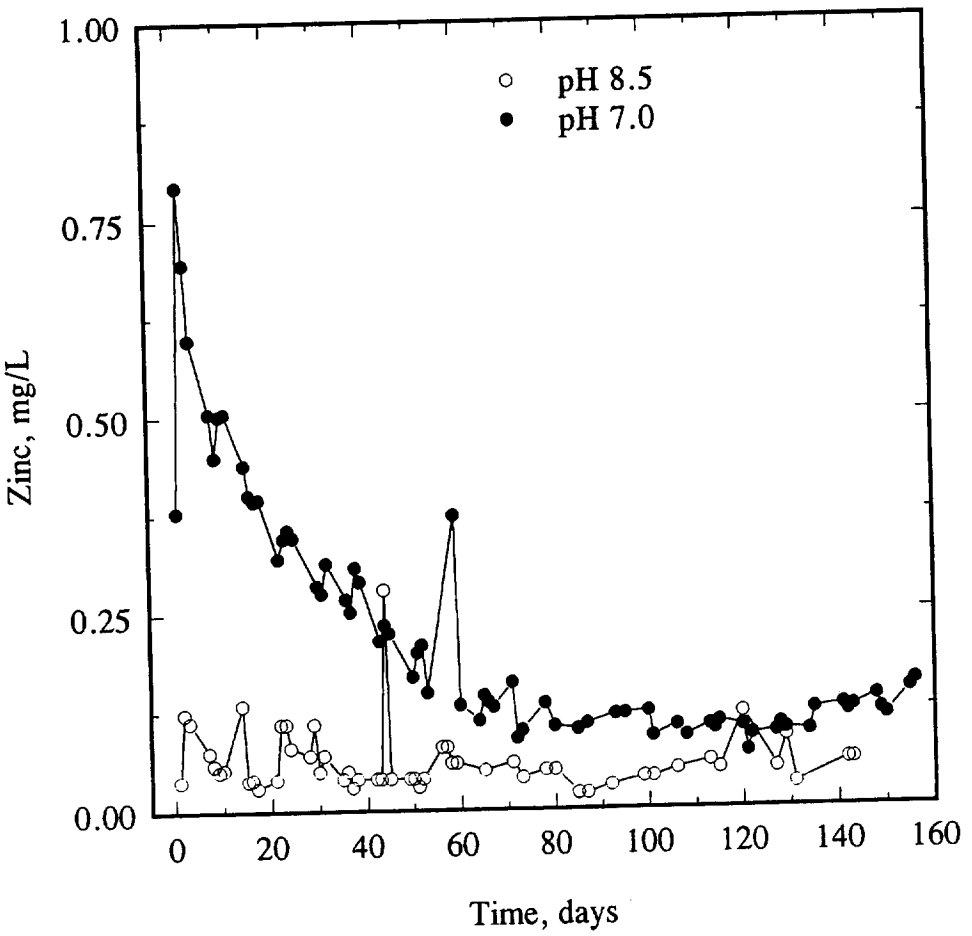

Figure A-17. Brass Alloy C83600, Red Brass

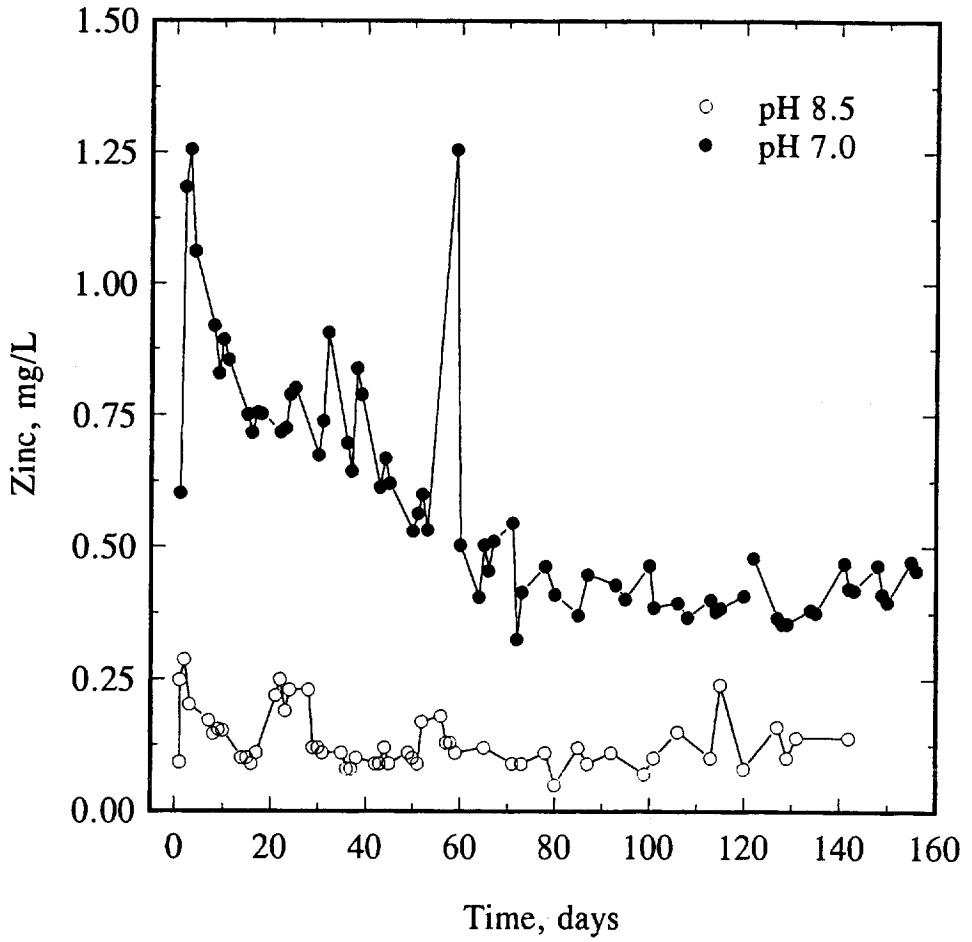

Figure A-18. Brass Alloy C84400, Red Brass

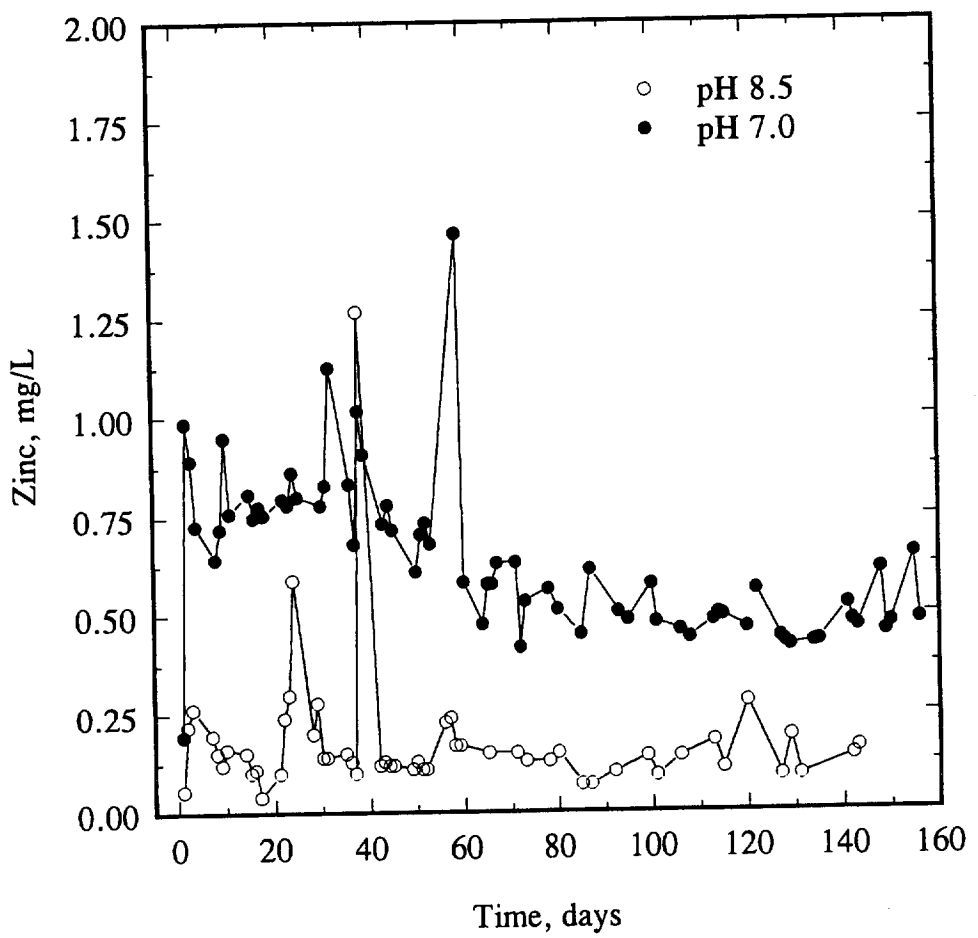

Figure A-19. Brass Alloy C84500, Red Brass

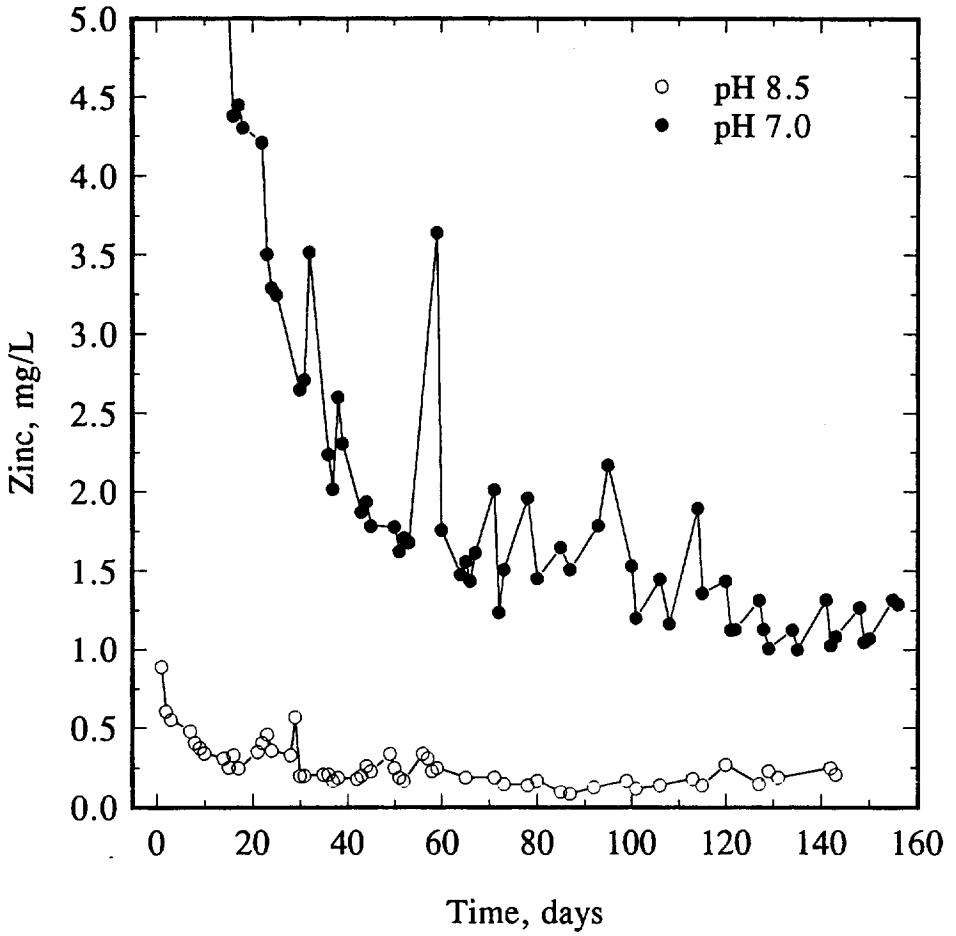

Figure A-20. Brass Alloy C85200, Yellow Brass

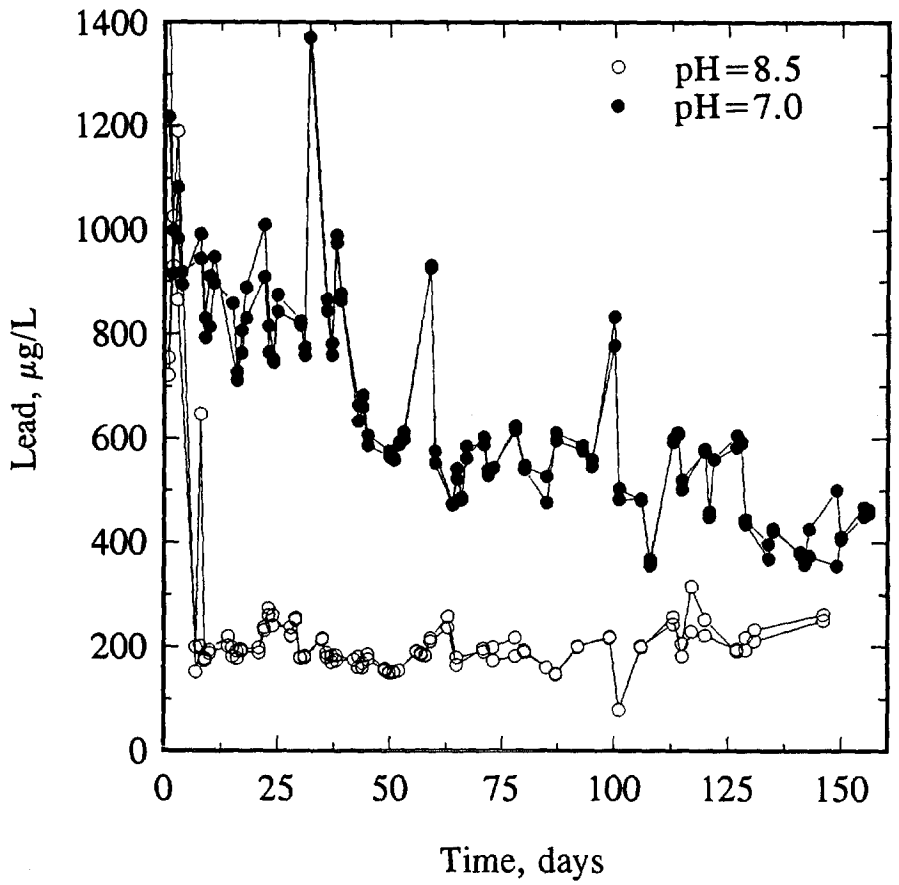

Figure A-21. Pure lead

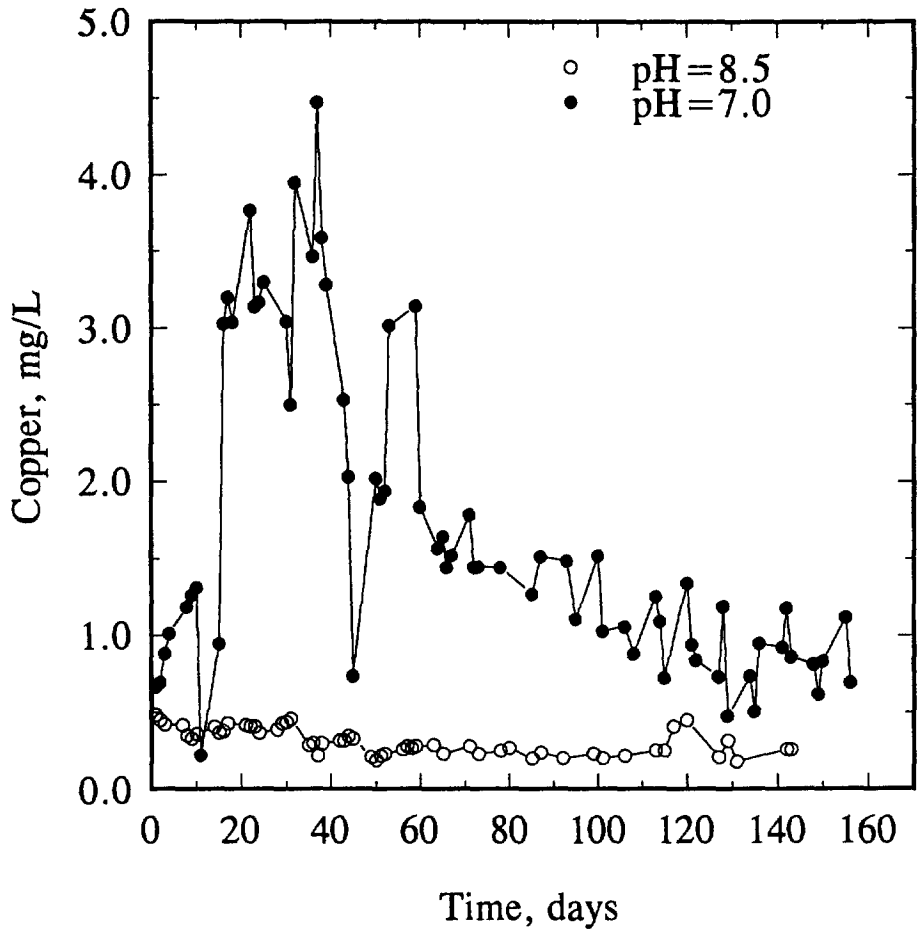

Figure A-22. Pure copper

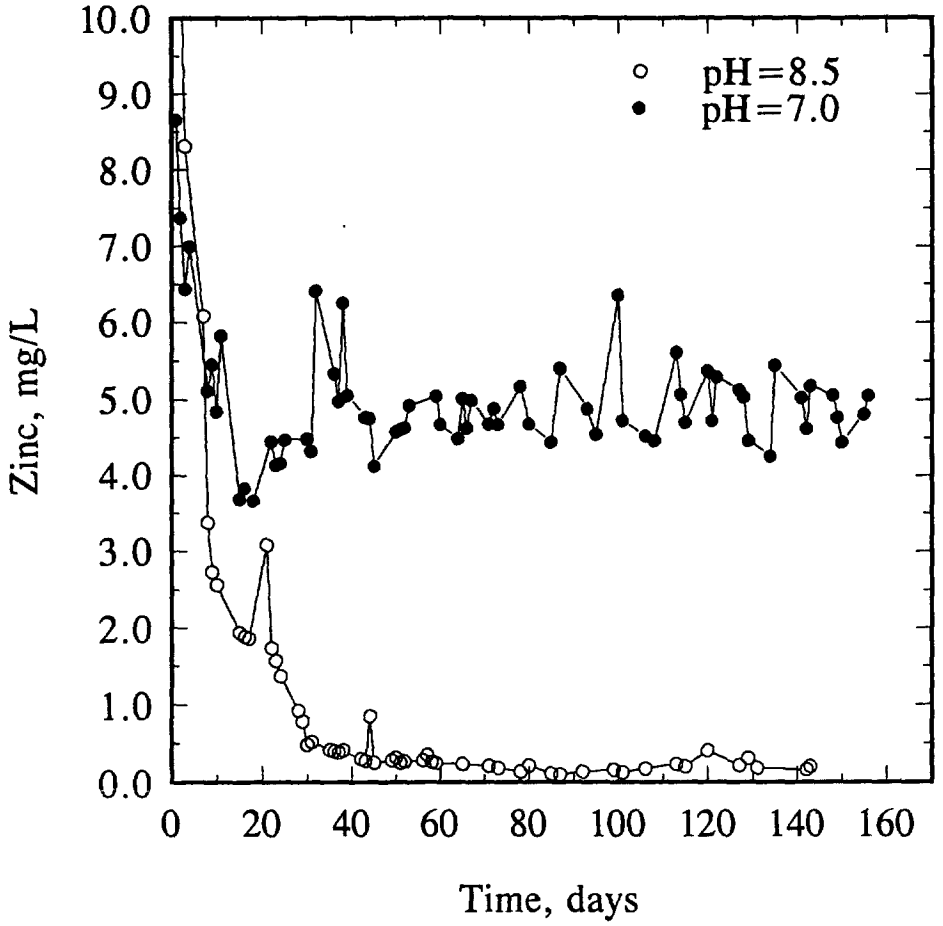

Figure A-23. Pure zinc

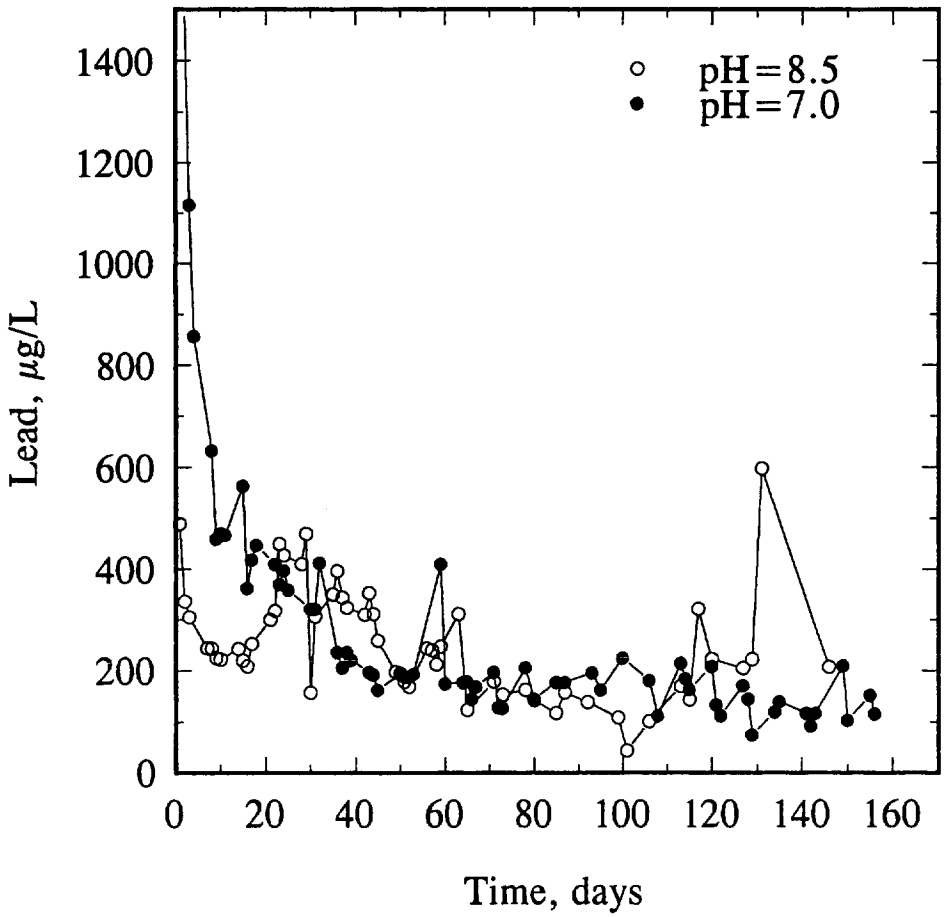

Figure A-24. 60:40 Sn:Pb Solder