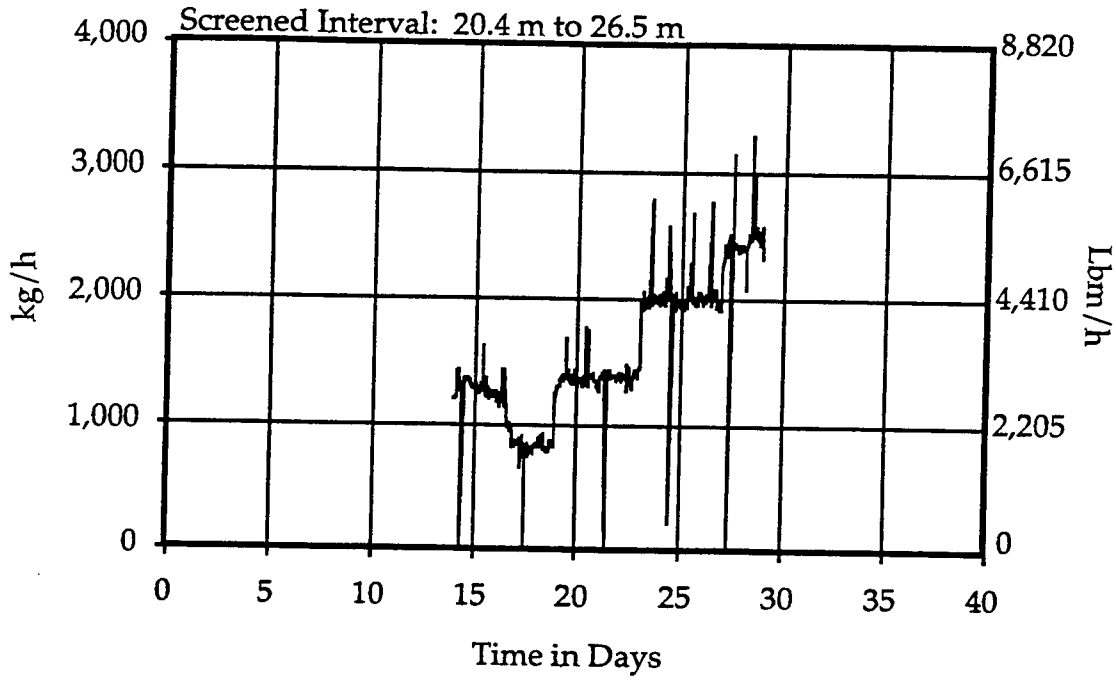
Appendix A

Steam Injection Plots

Figure A1. Steam injection rates into injection well GIW-813 during the first pass.



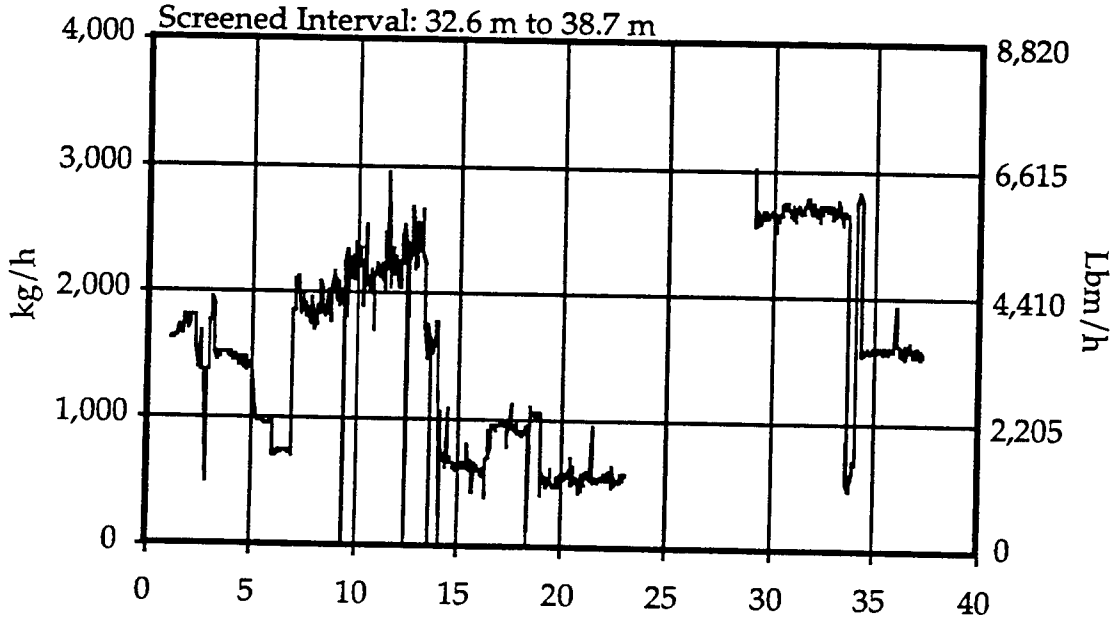
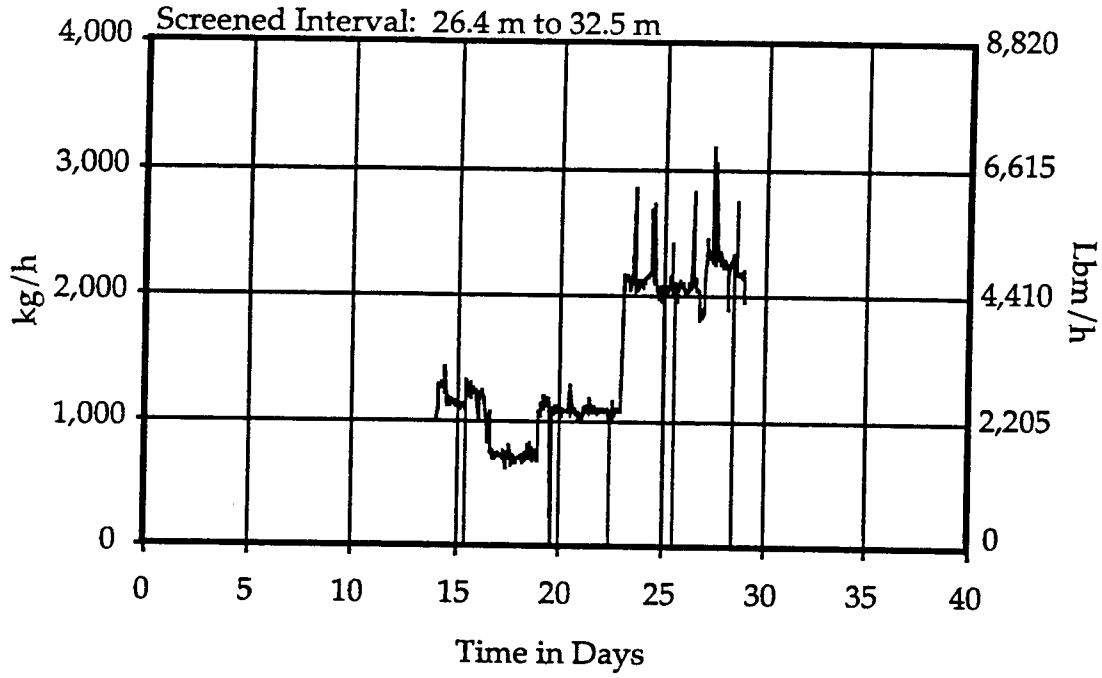


Figure A2. Steam injection rates into injection well GIW-814 during the first pass.



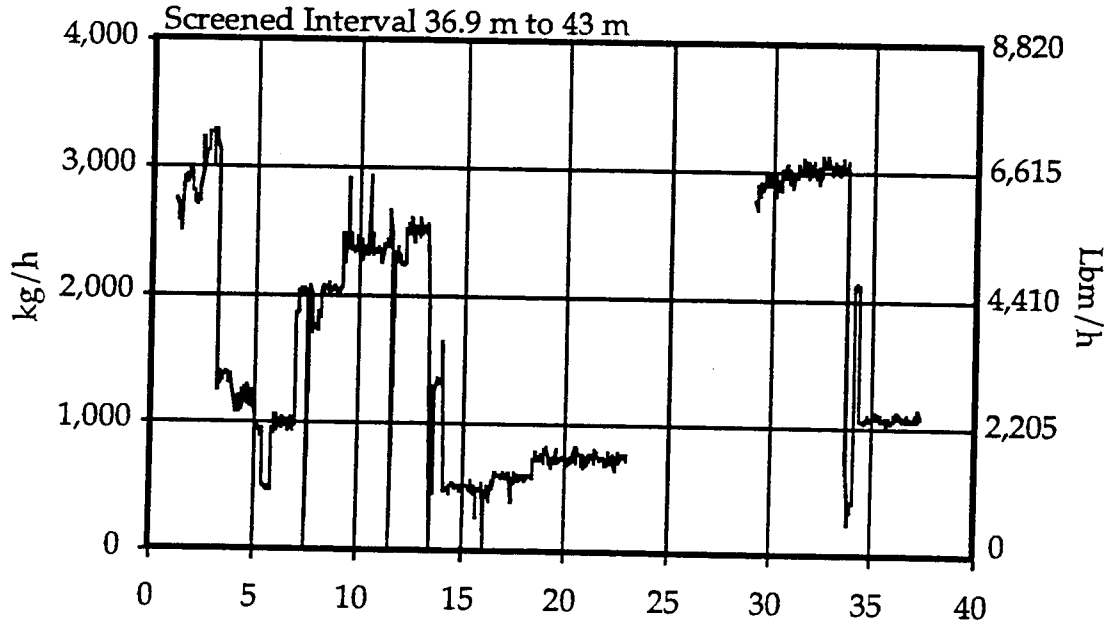
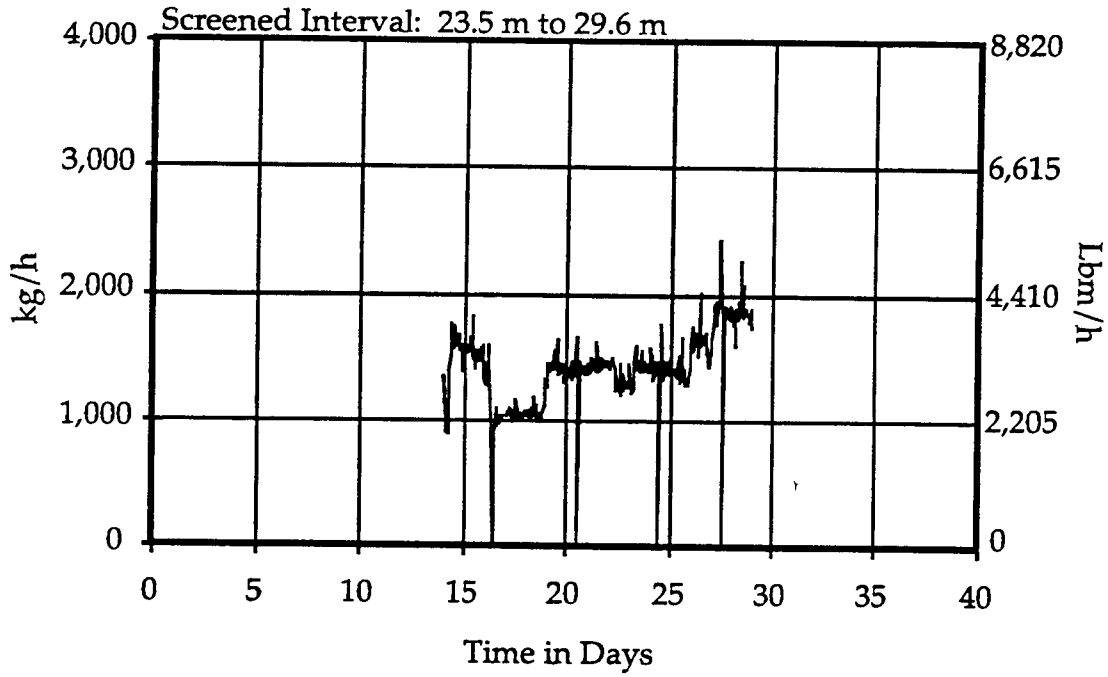


Figure A3. Steam injection rates into injection well GIW-815 during the first pass.



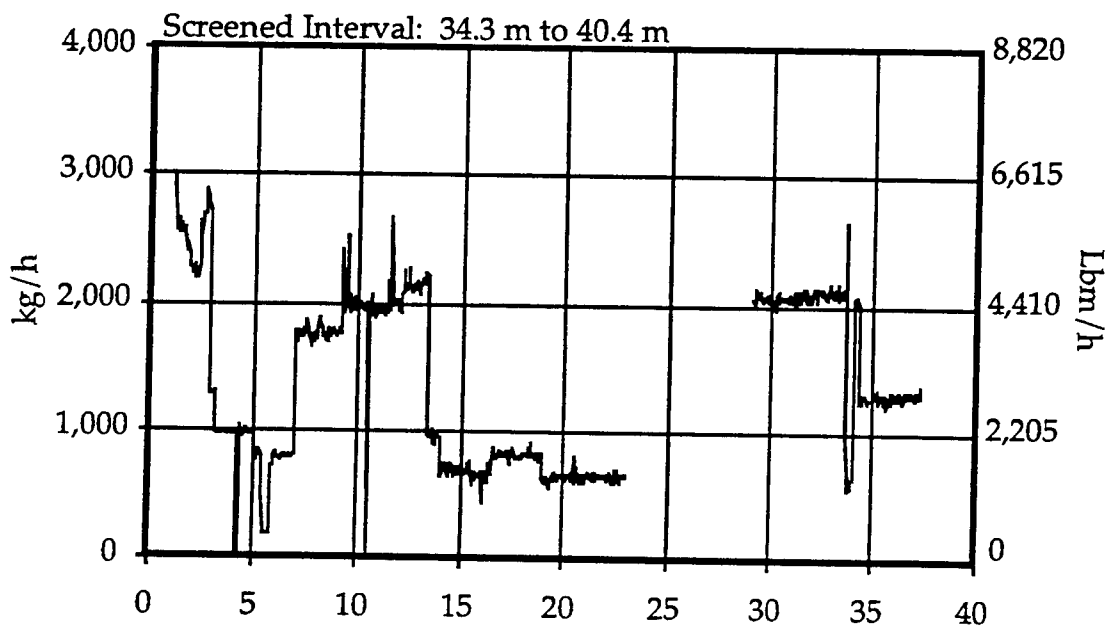
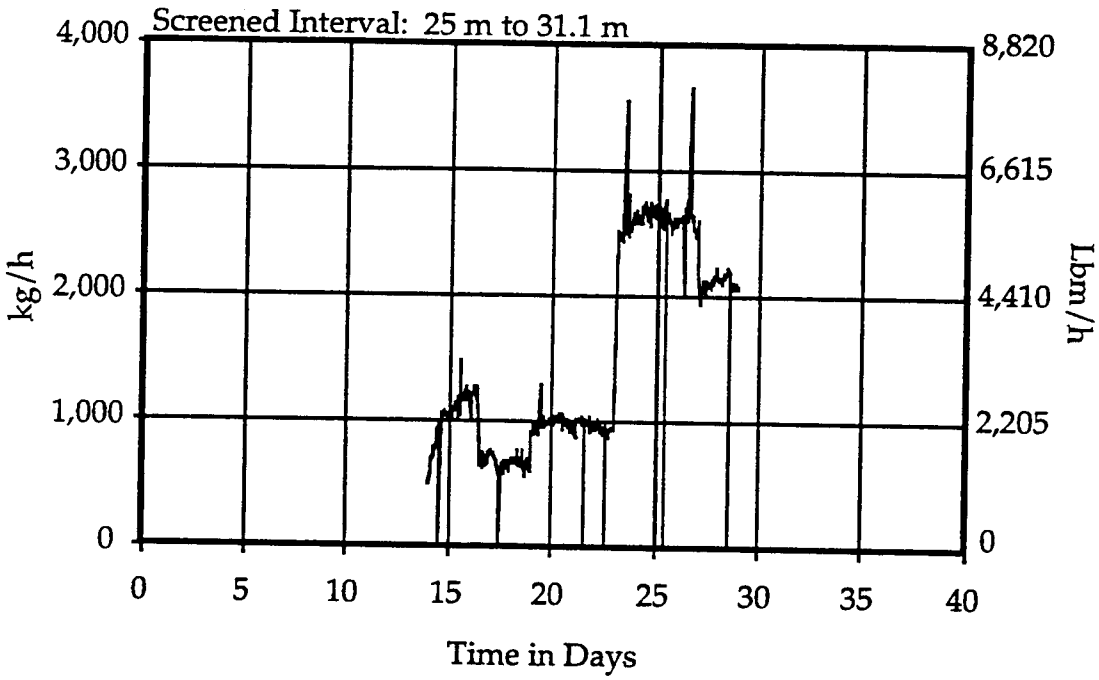


Figure A4. Steam injection rates into injection well GIW-818 during the first pass.



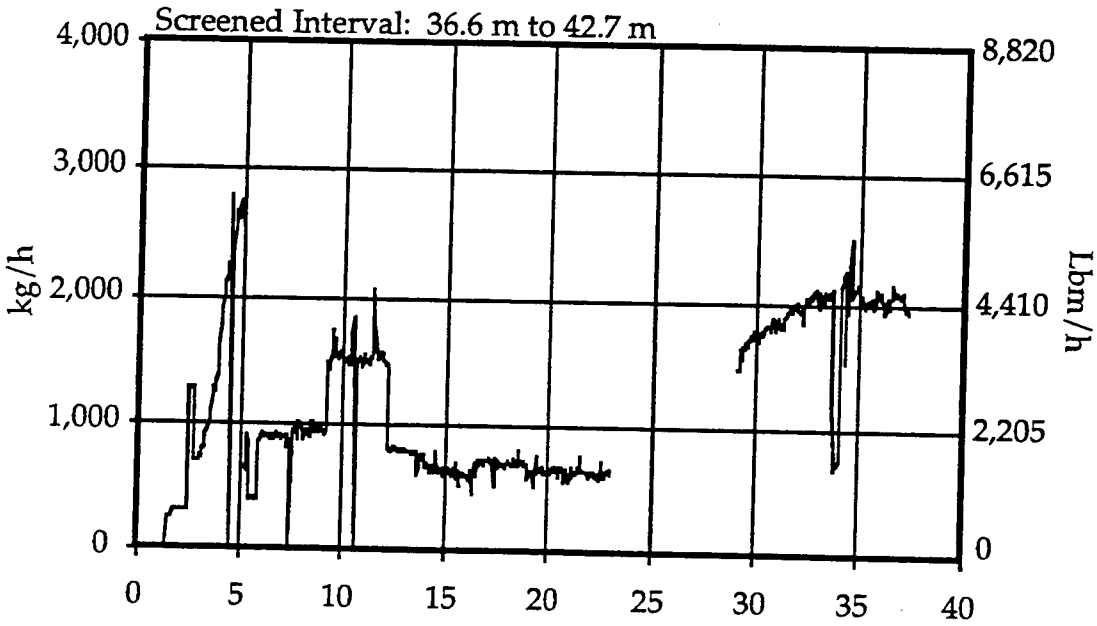
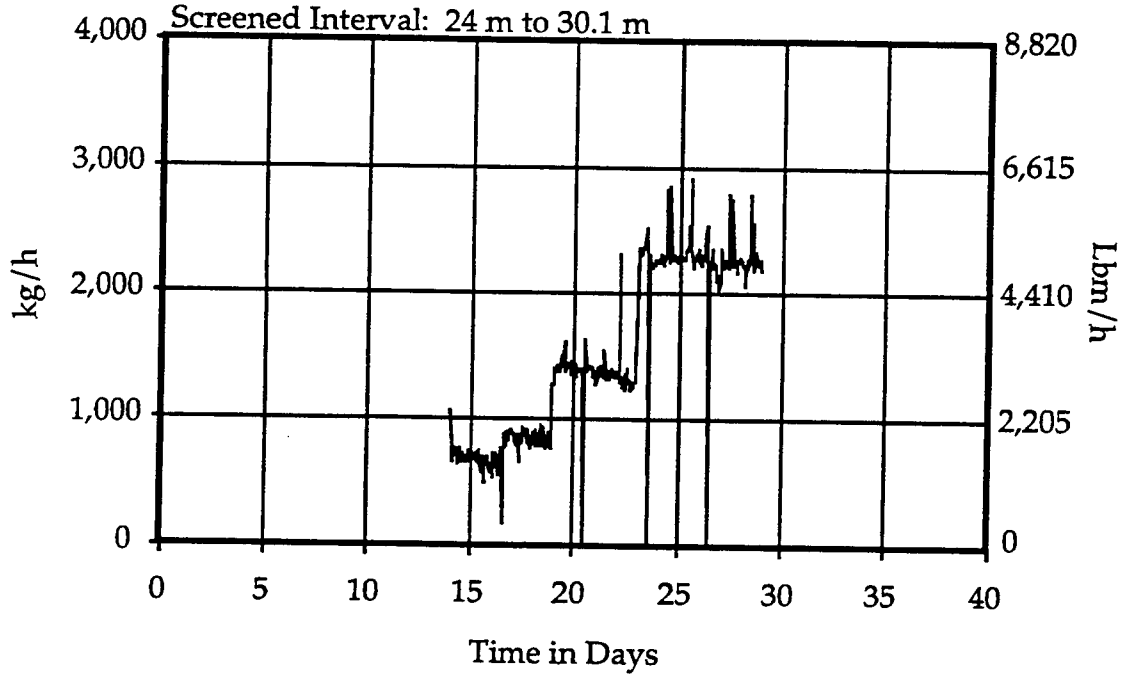


Figure A5. Steam injection rates into injection well GIW-819 during the first pass.



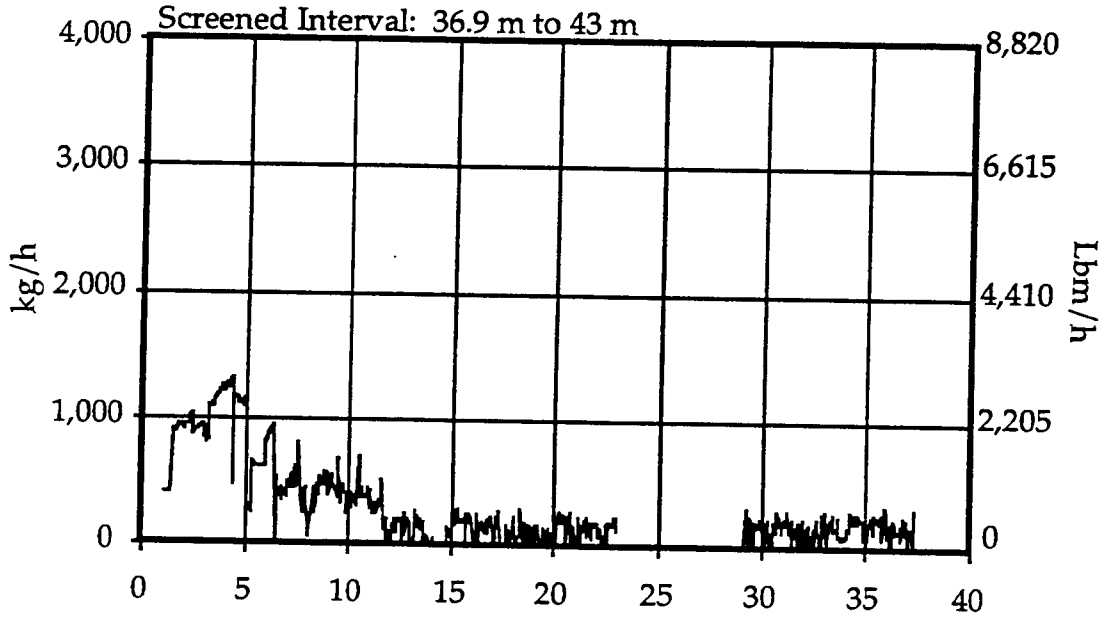
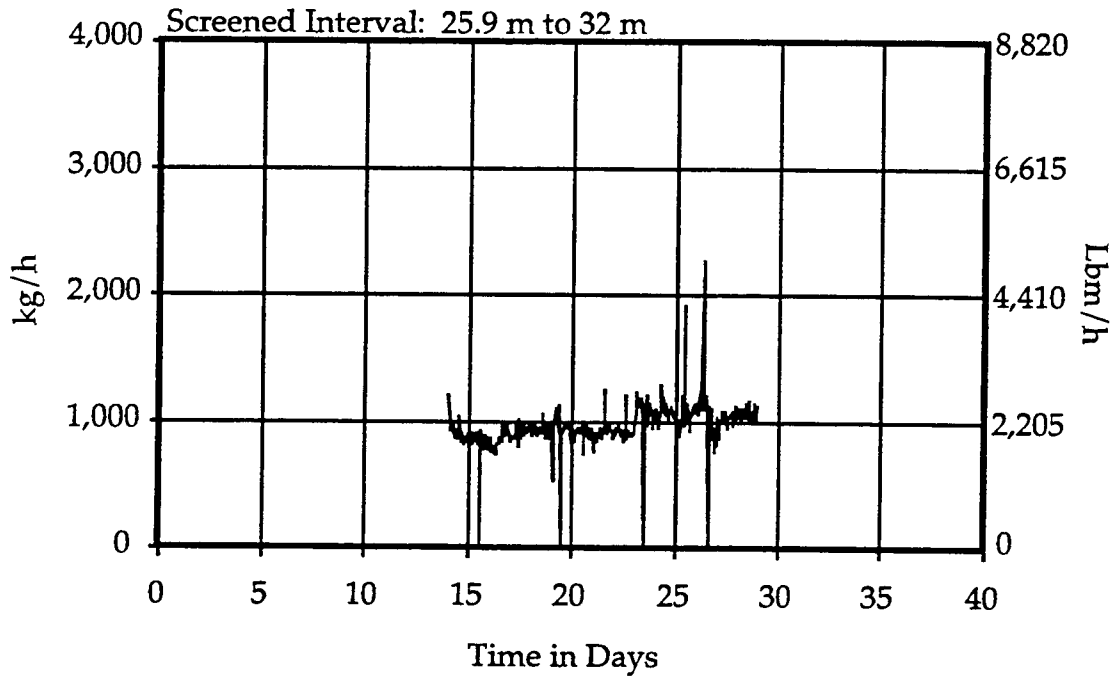


Figure A6. Steam injection rates into injection well GIW-820 during the first pass.



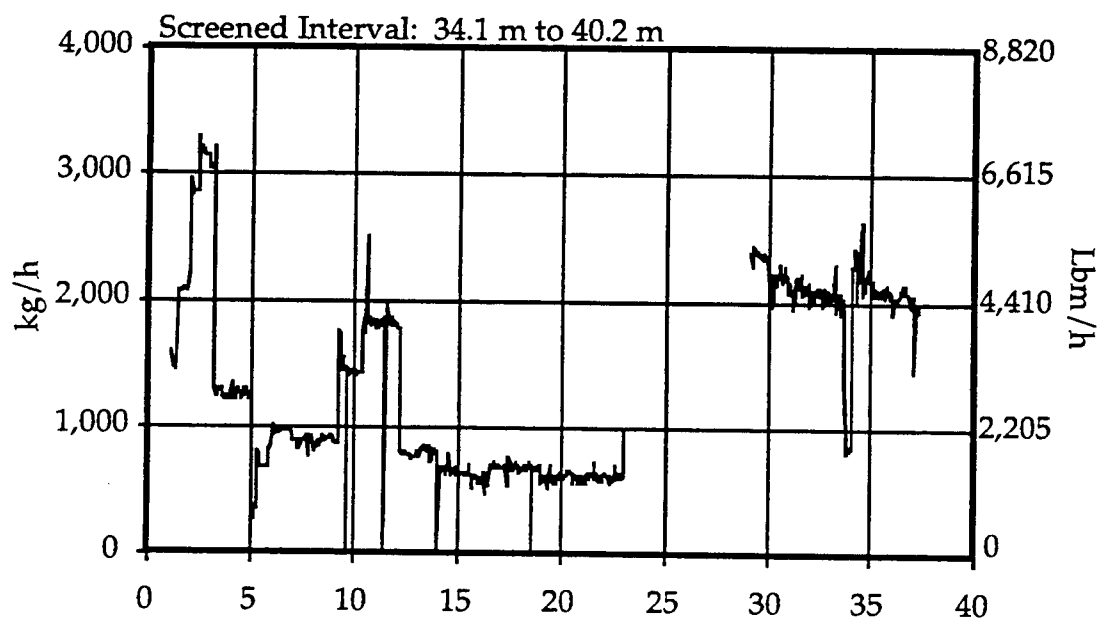
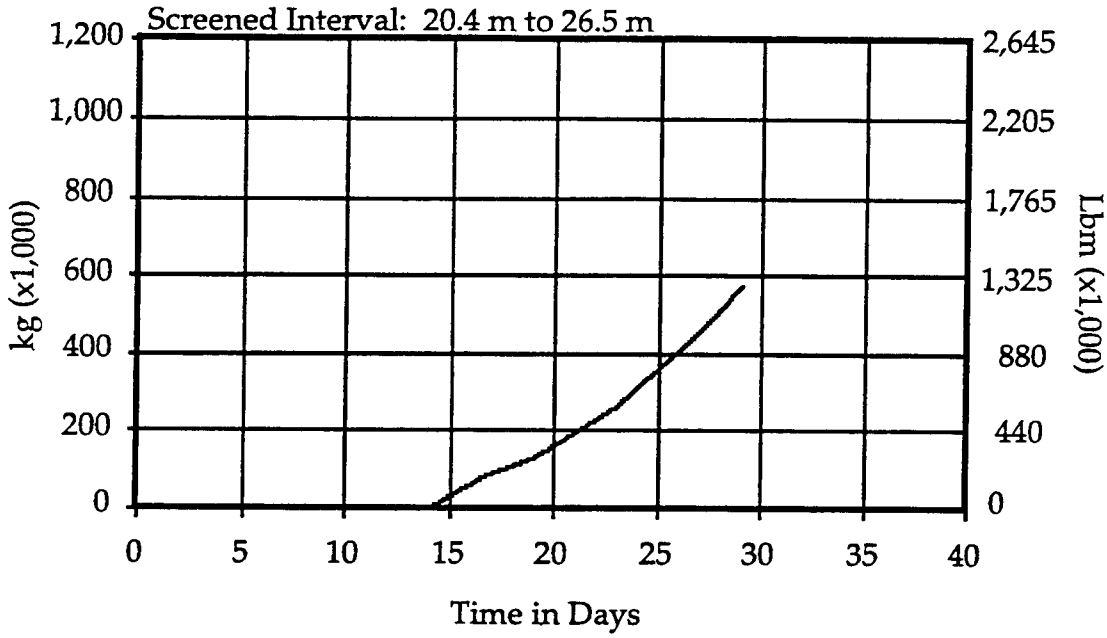


Figure A7. Cumulative steam flow into injection well GIW-813 during the first pass.



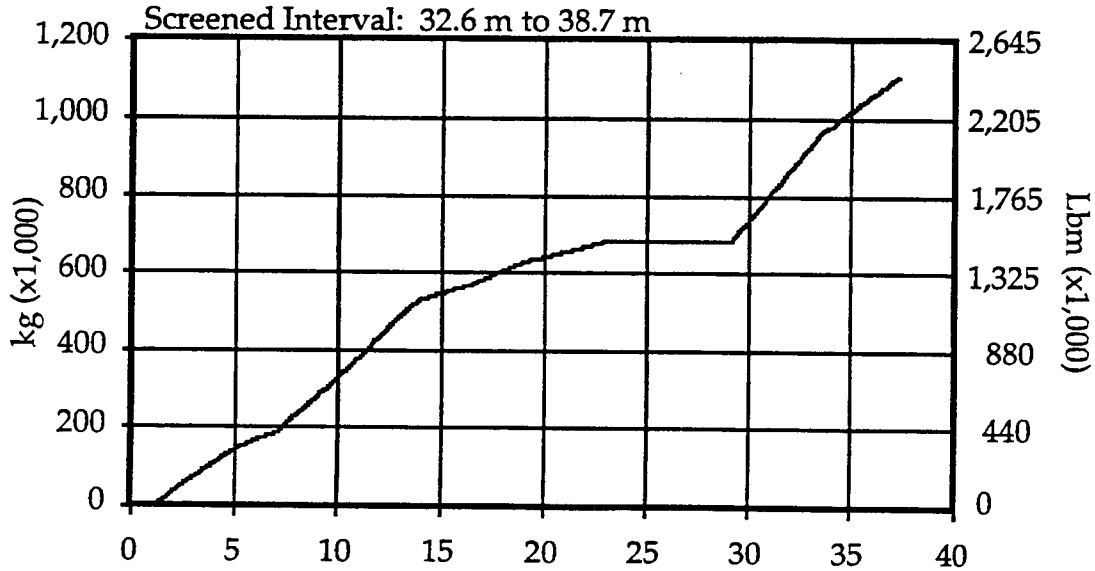
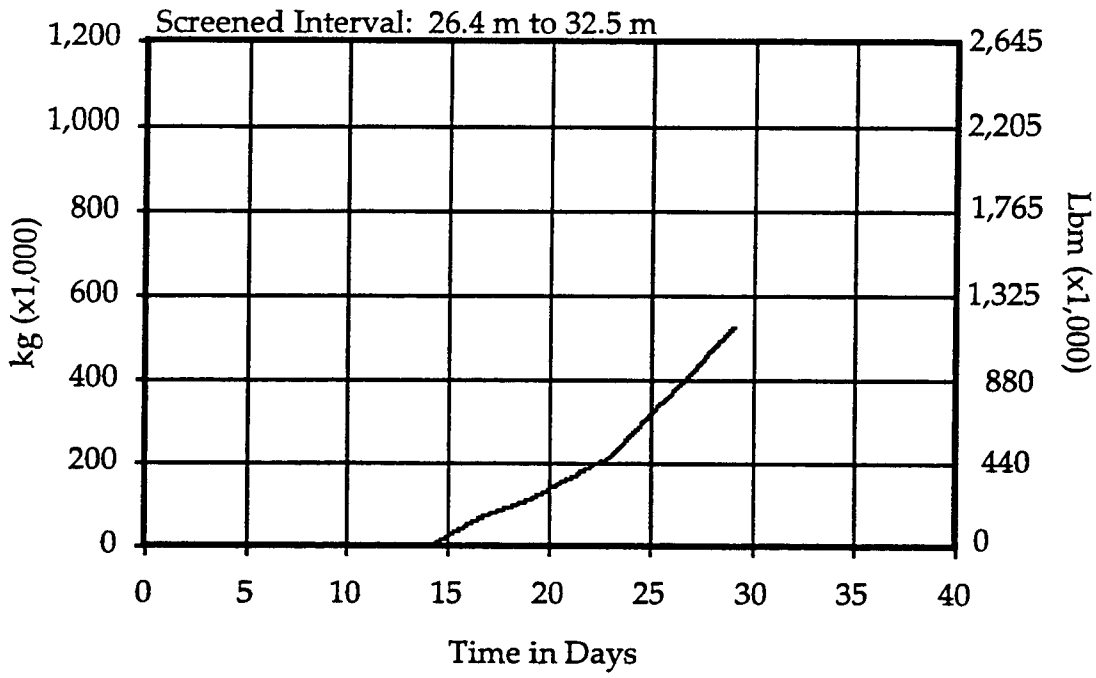


Figure A8. Cumulative steam flow into injection well GIW-814 during the first pass.



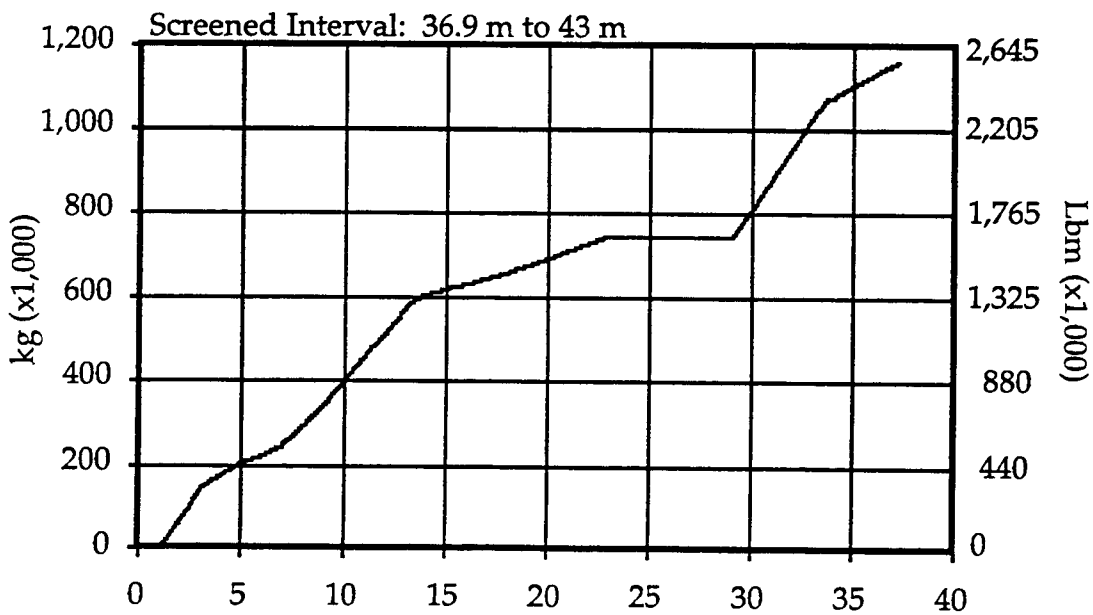
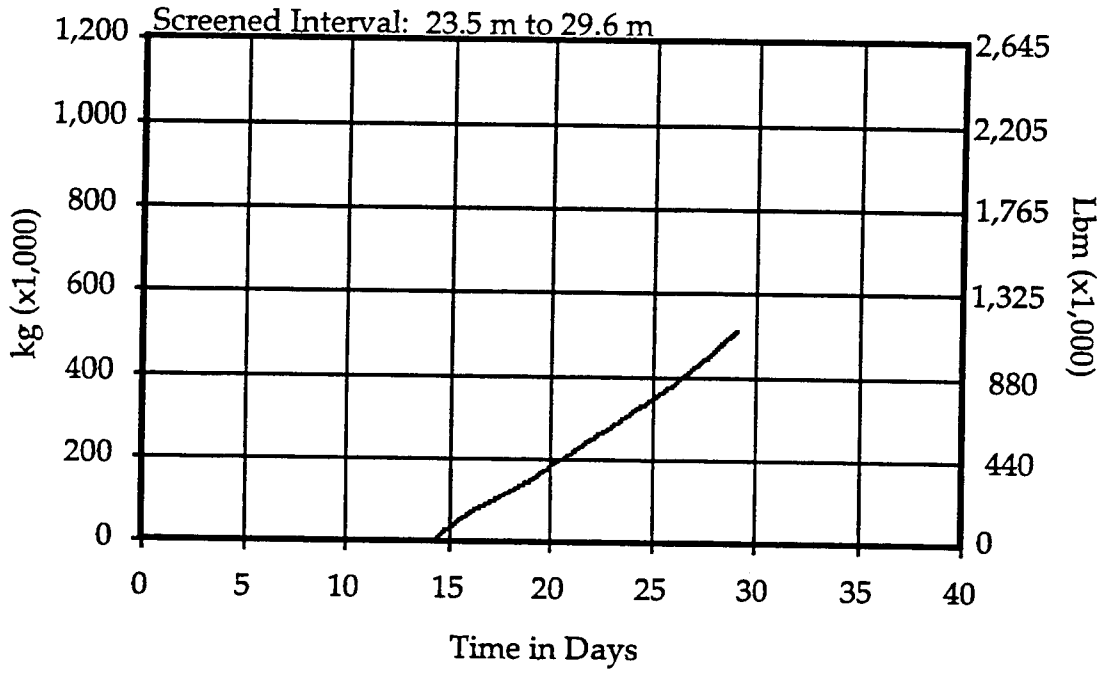


Figure A9. Cumulative steam flow into injection well GIW-815 during the first pass.



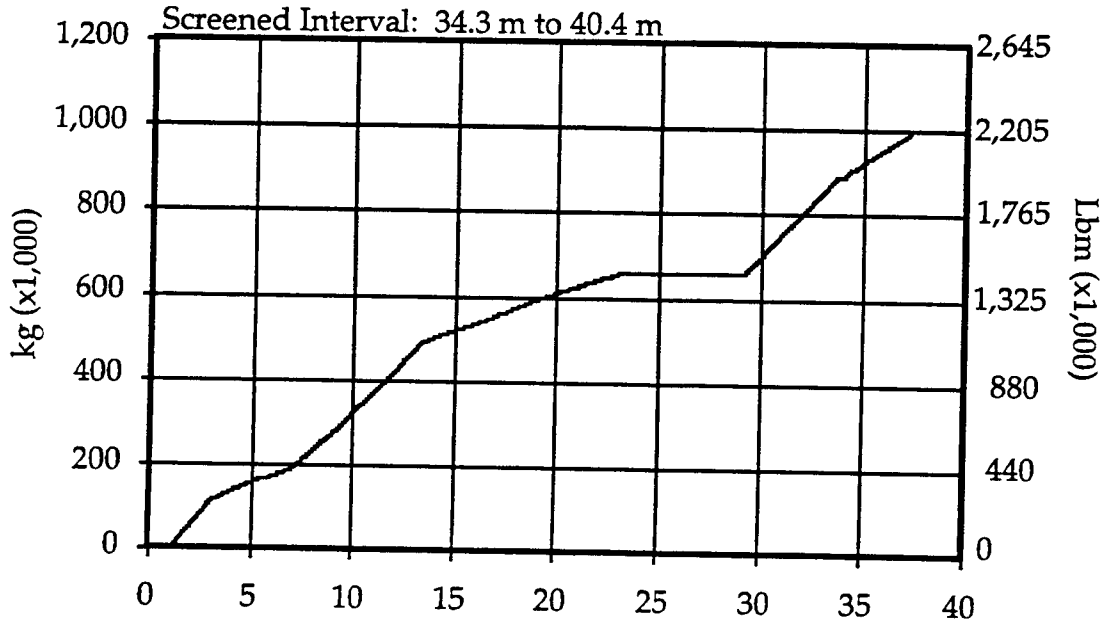
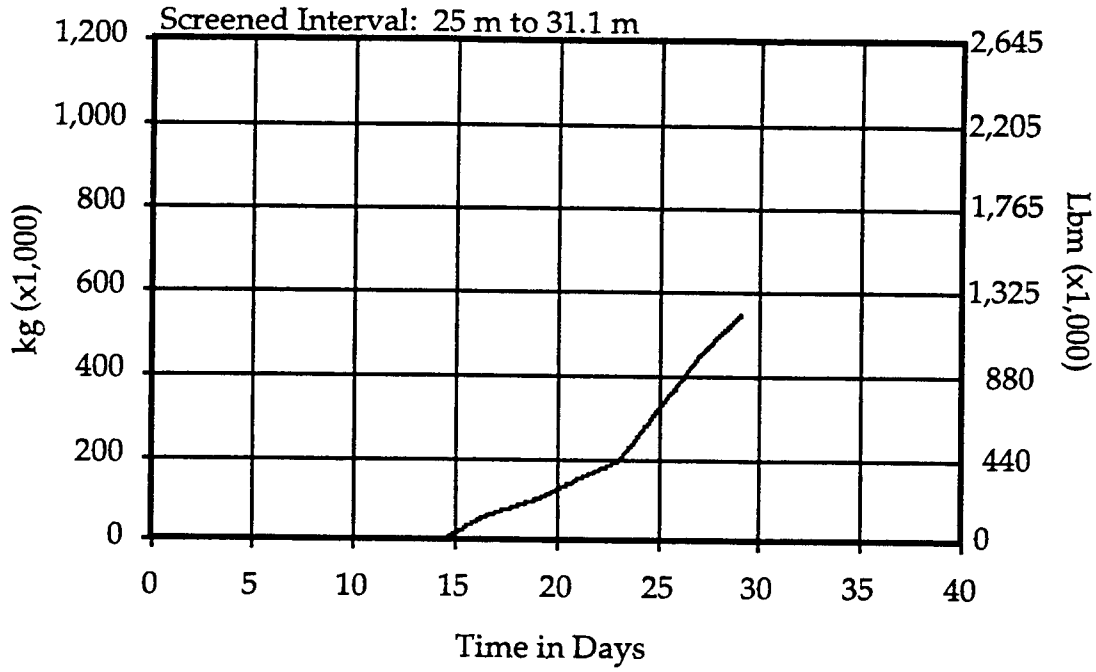


Figure A10. Cumulative steam flow into injection well GIW-818 during the first pass.



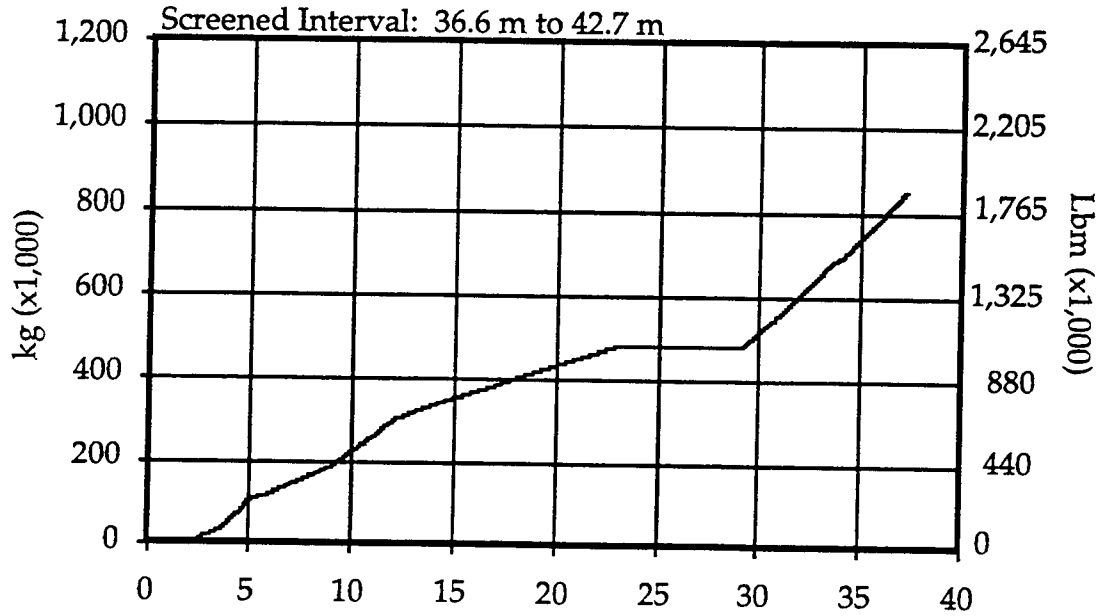
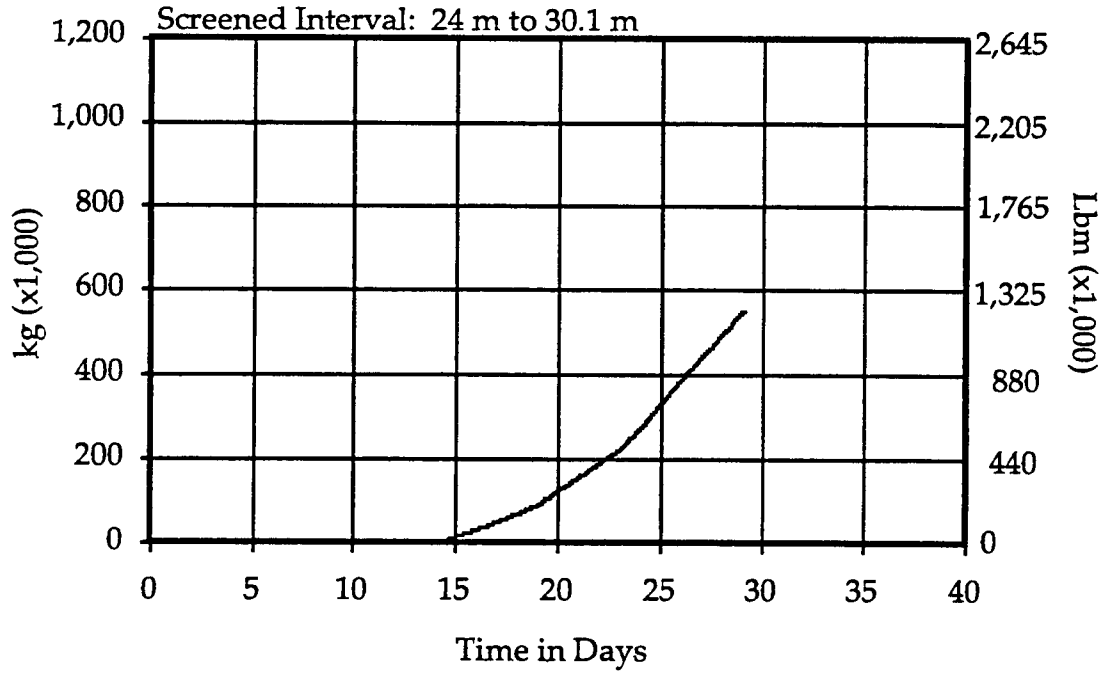


Figure A11. Cumulative steam flow into injection well GIW-819 during the first pass.



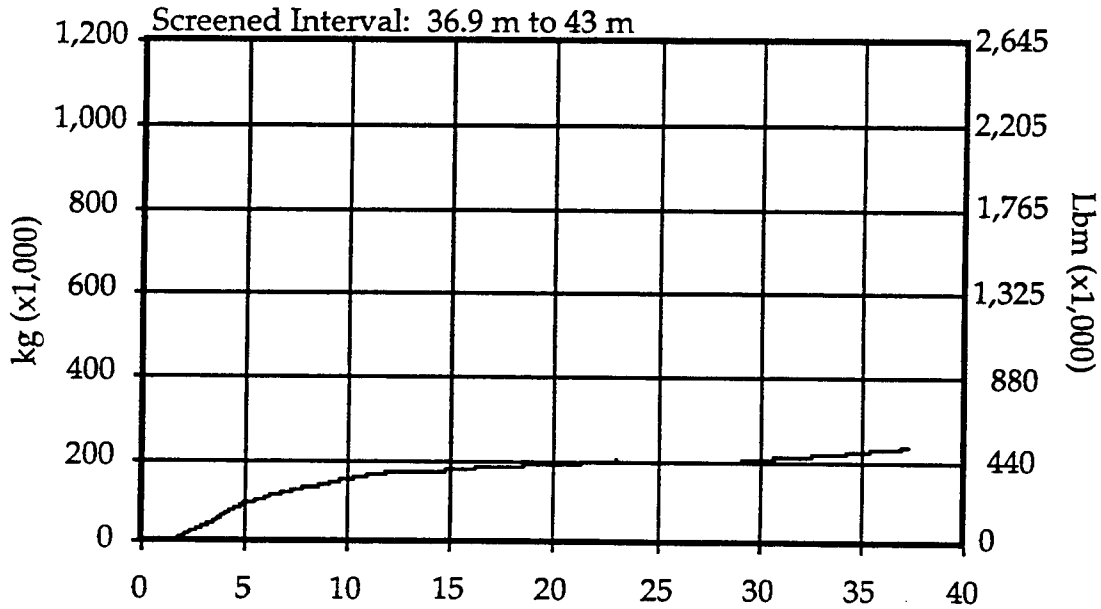
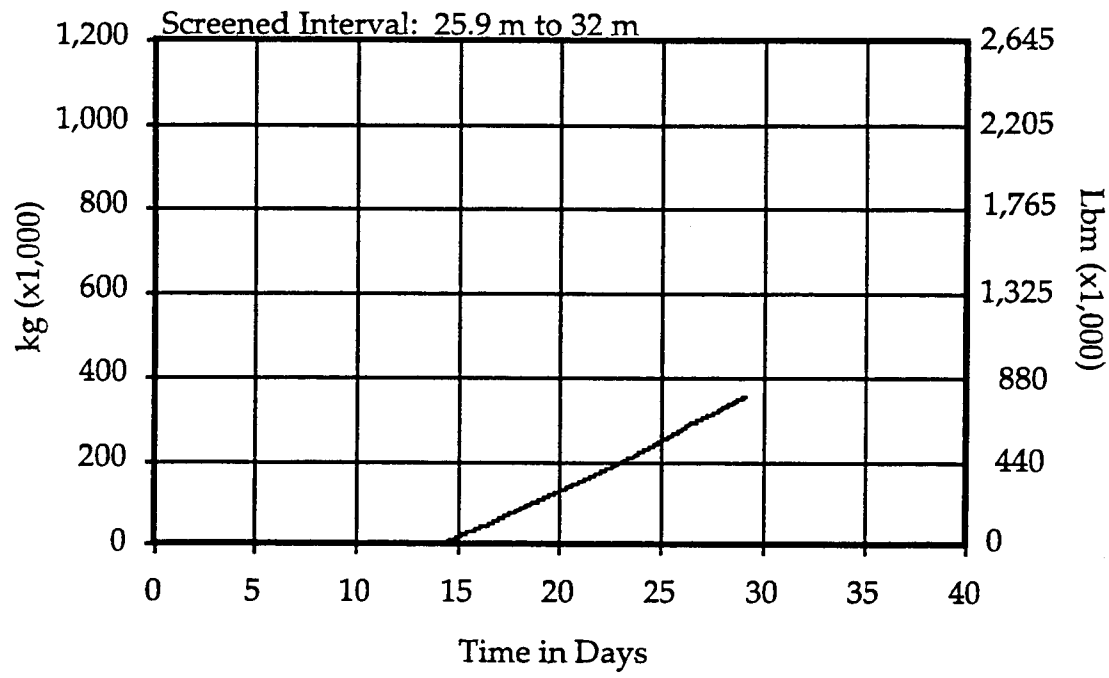


Figure A12. Cumulative steam flow into injection well GIW-820 during the first pass.



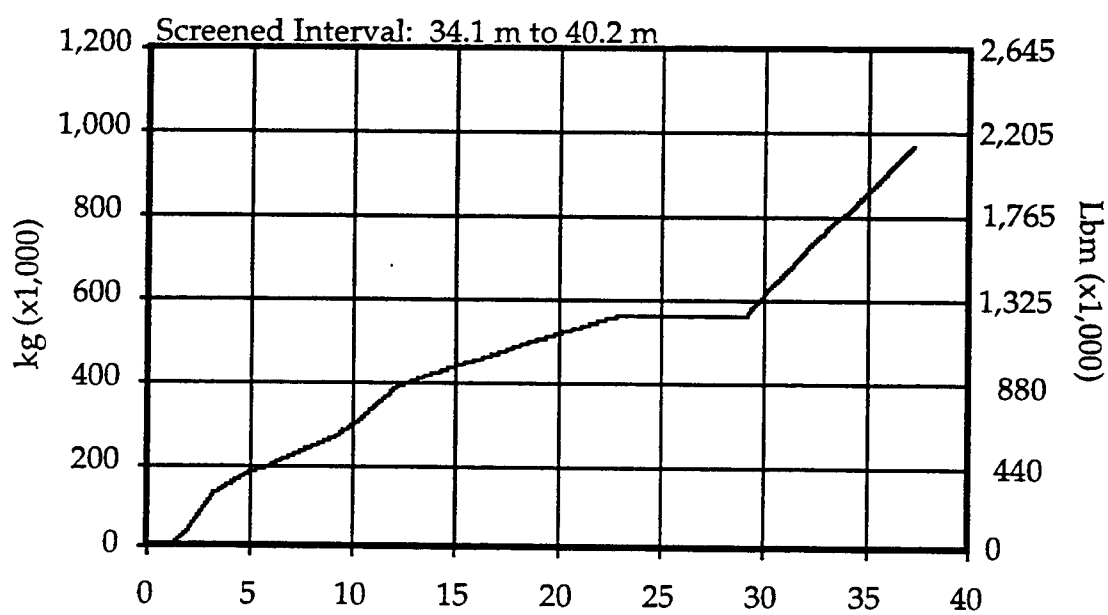
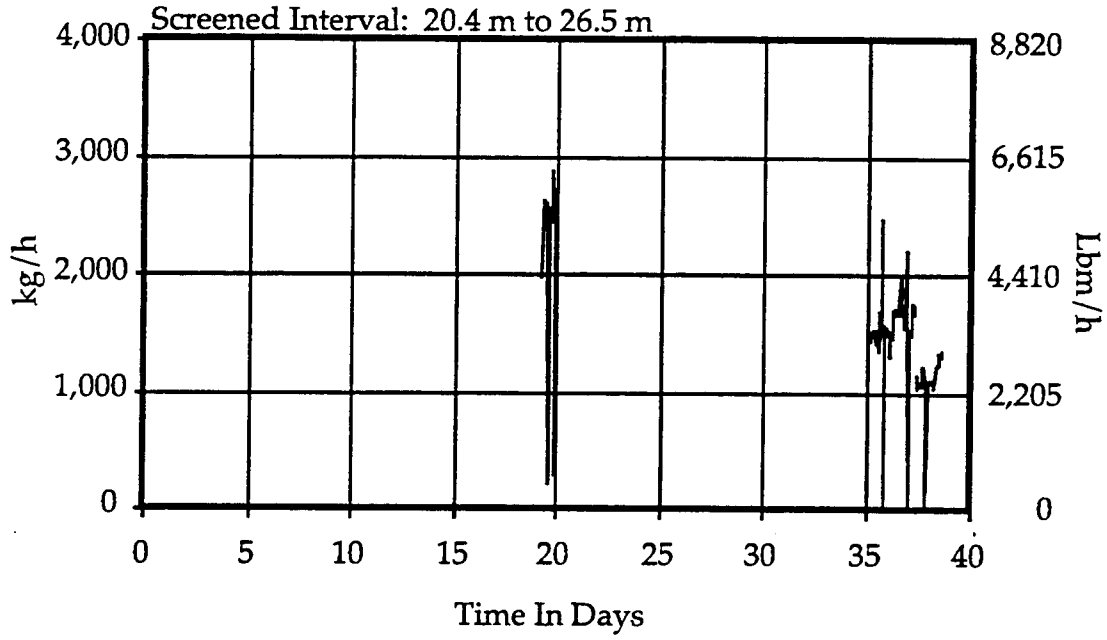


Figure A13. Steam injection rates into injection well GIW-813 during the second pass.



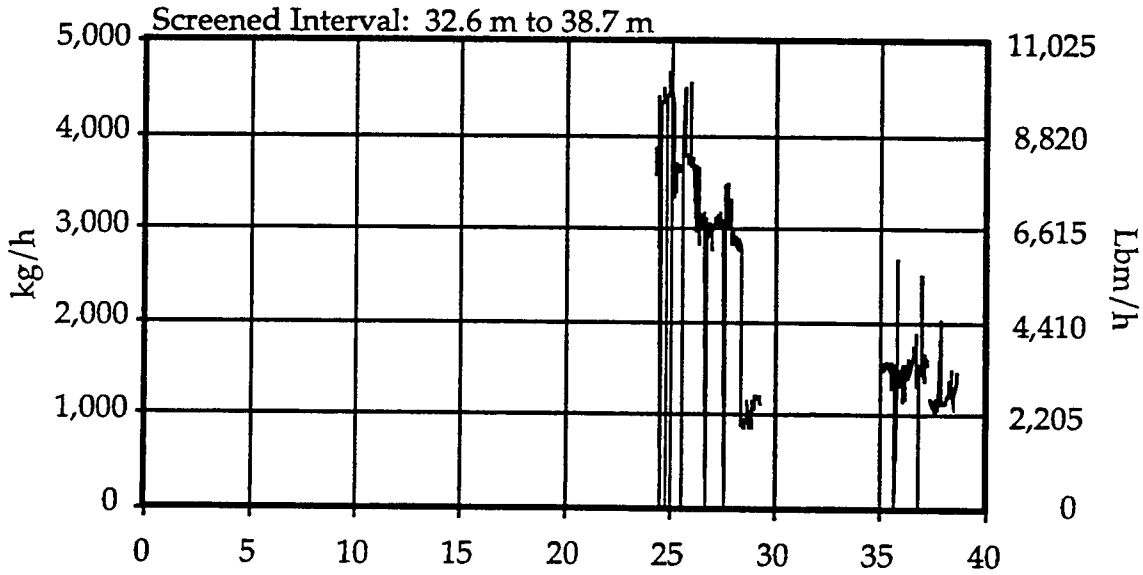
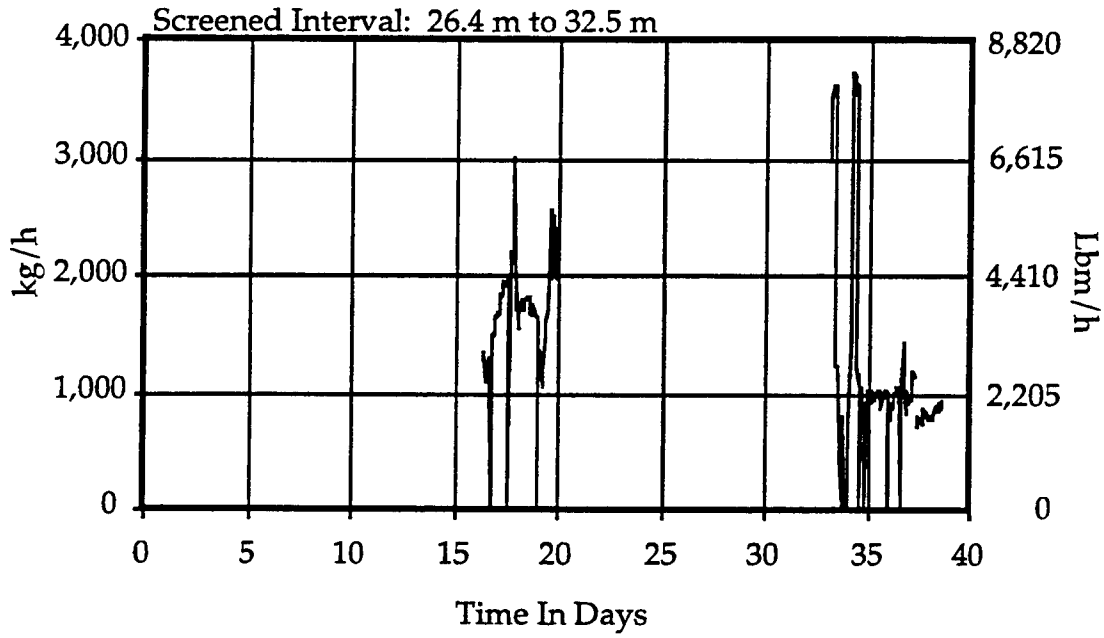


Figure A14. Steam injection rates into injection well GIW-814 during the second pass.



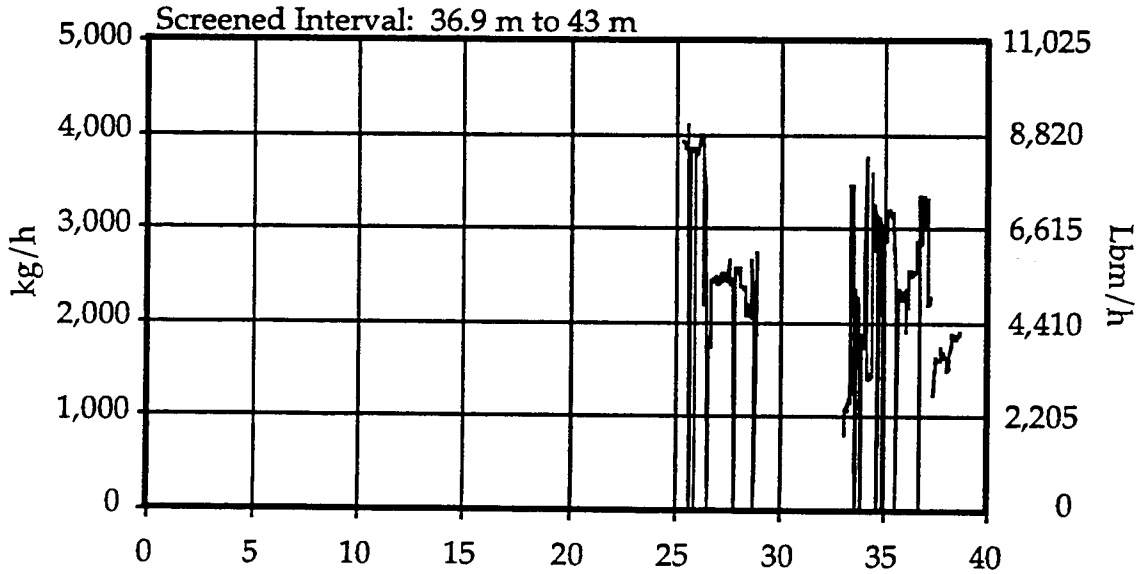
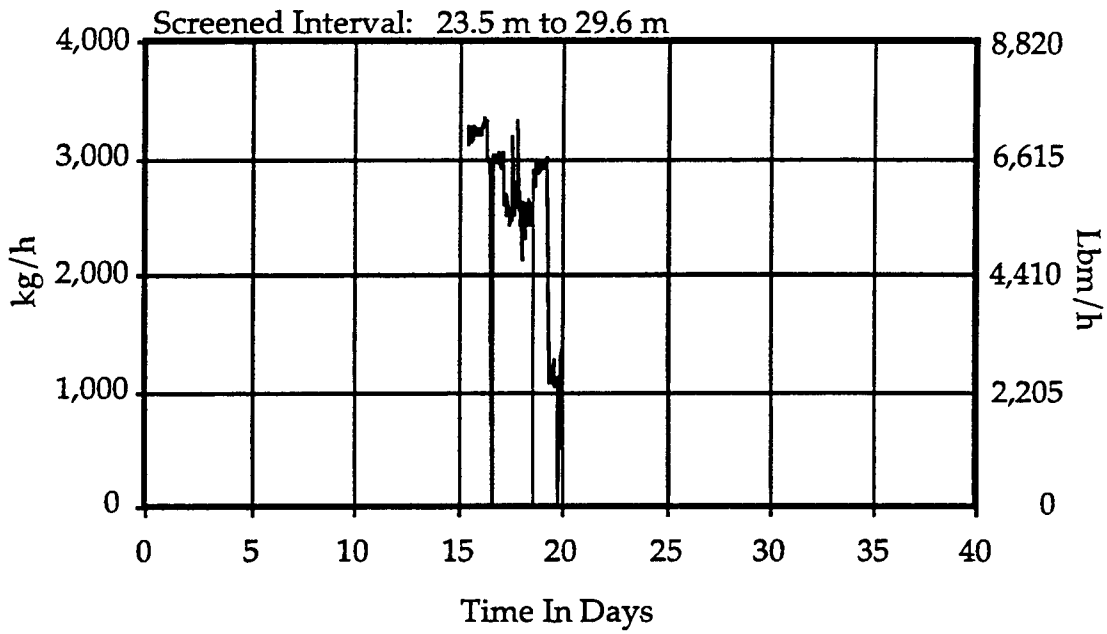


Figure A15. Steam injection rate into injection well GIW-815 during the second pass.



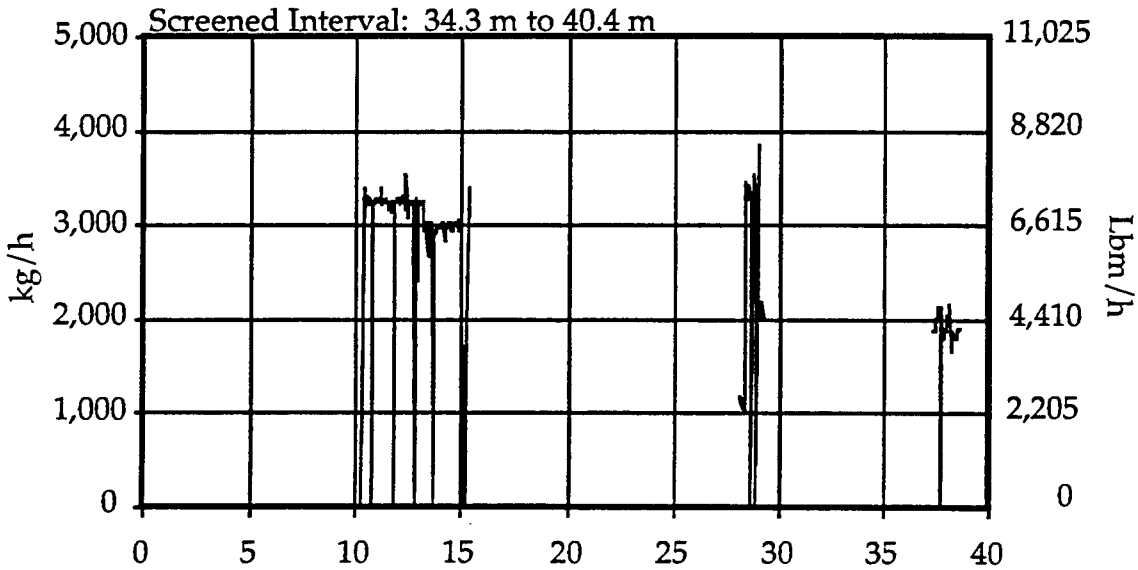
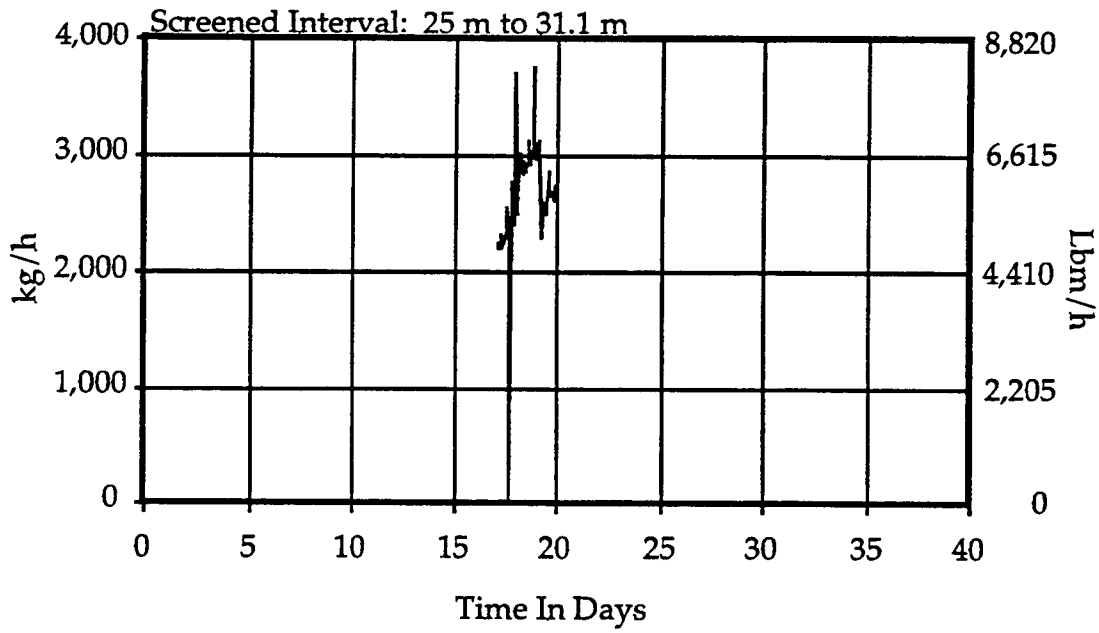


Figure A16. Steam injection rate into injection well GIW-818 during the second pass.



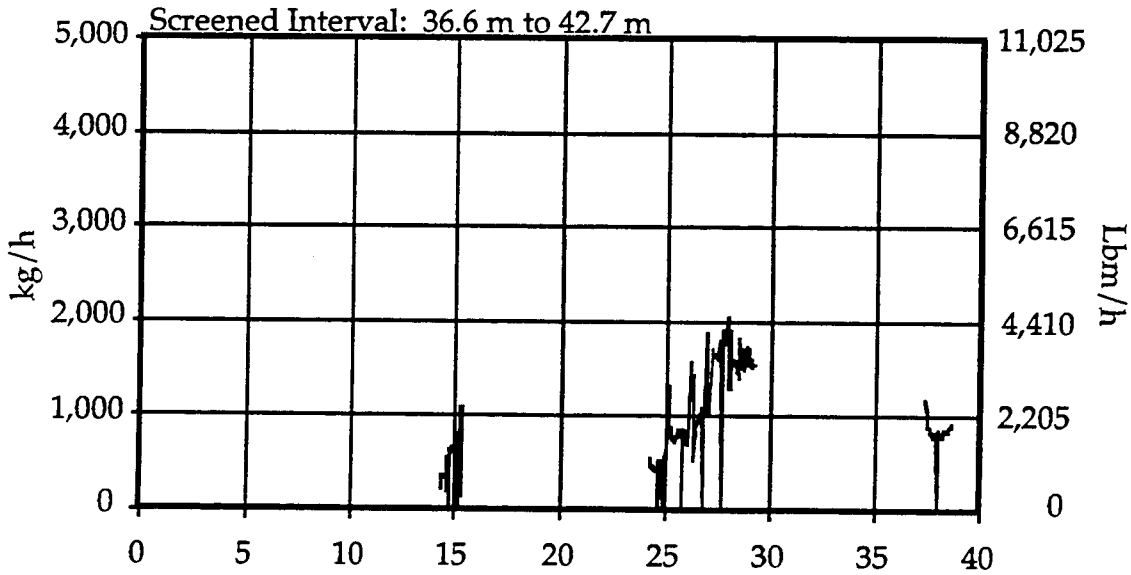
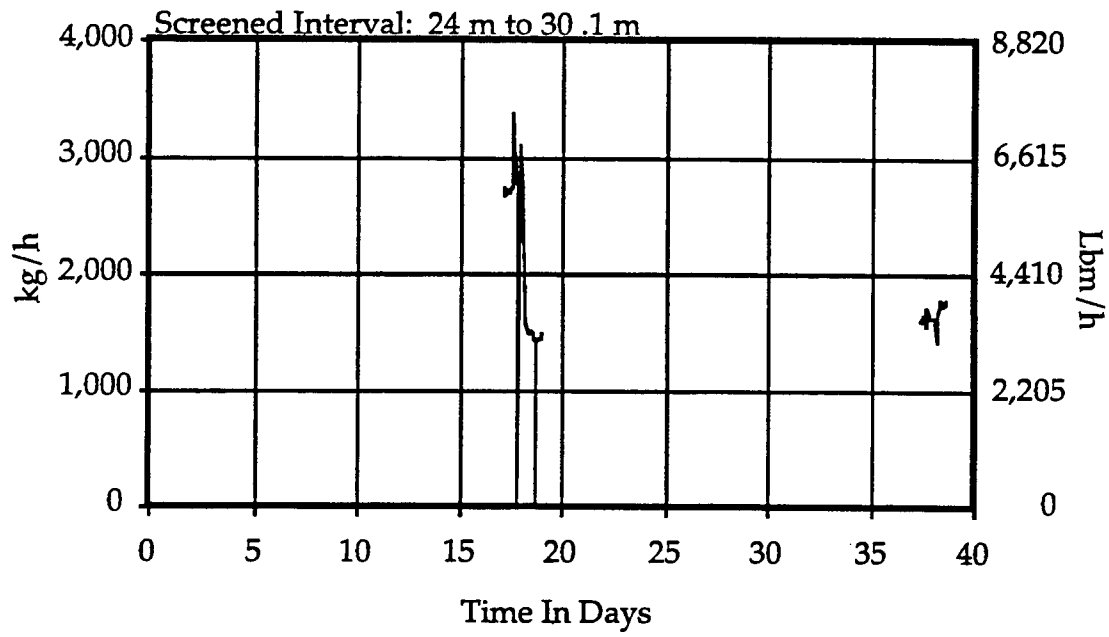


Figure A17. Steam injection rates into injection well GIW-819 during the second pass.



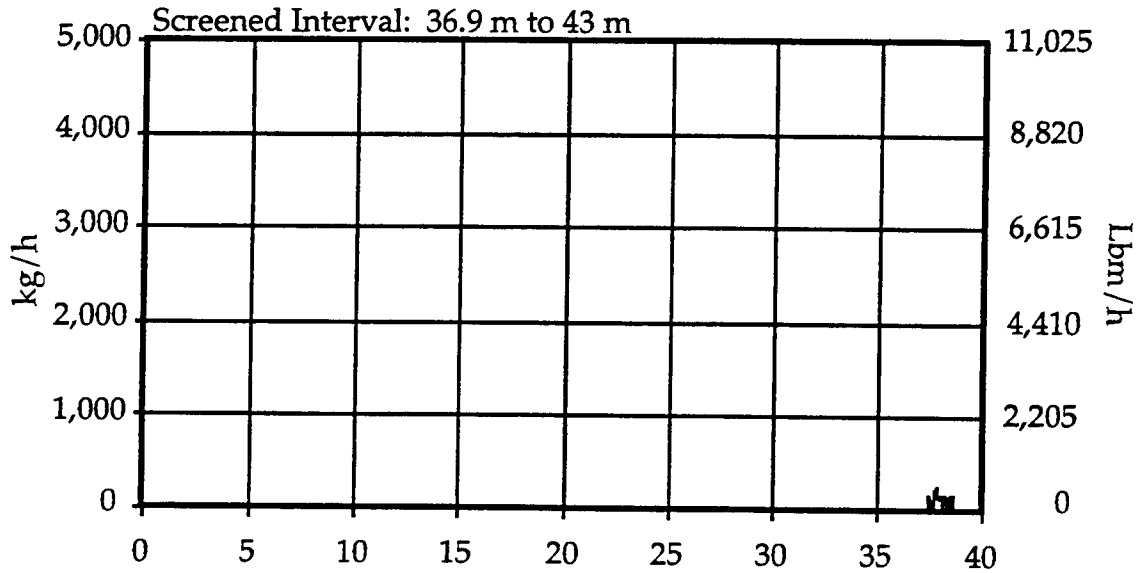
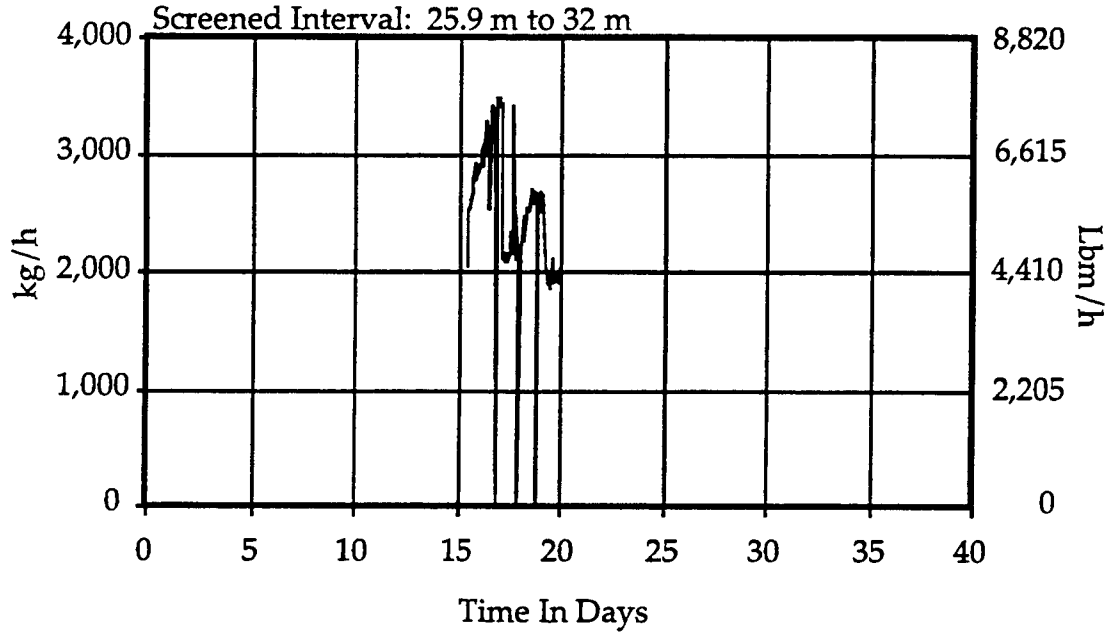


Figure A18. Steam injection rates into injection well GIW-820 during the second pass.



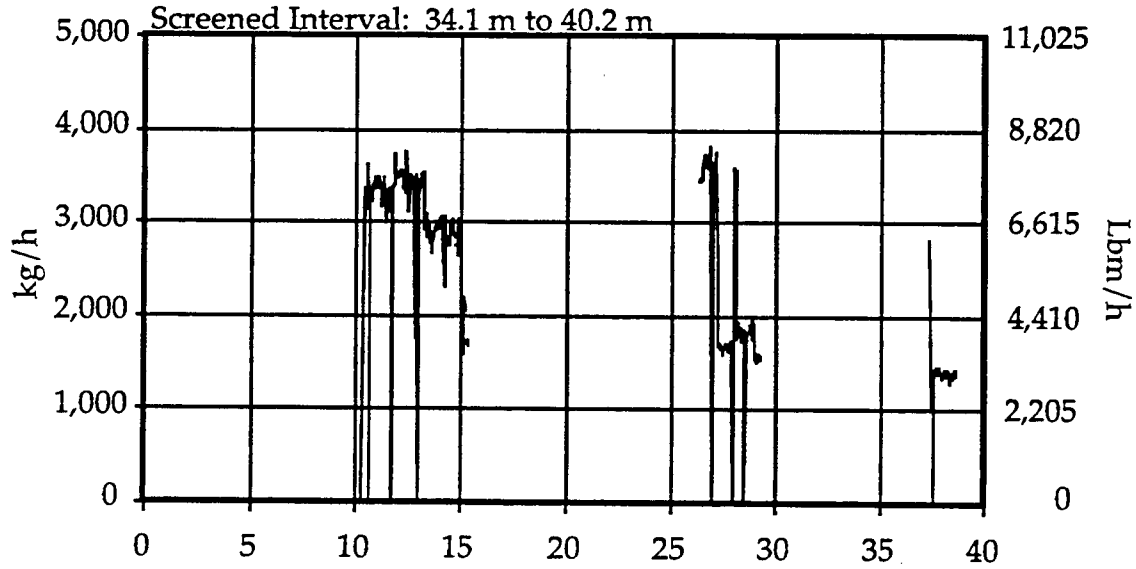
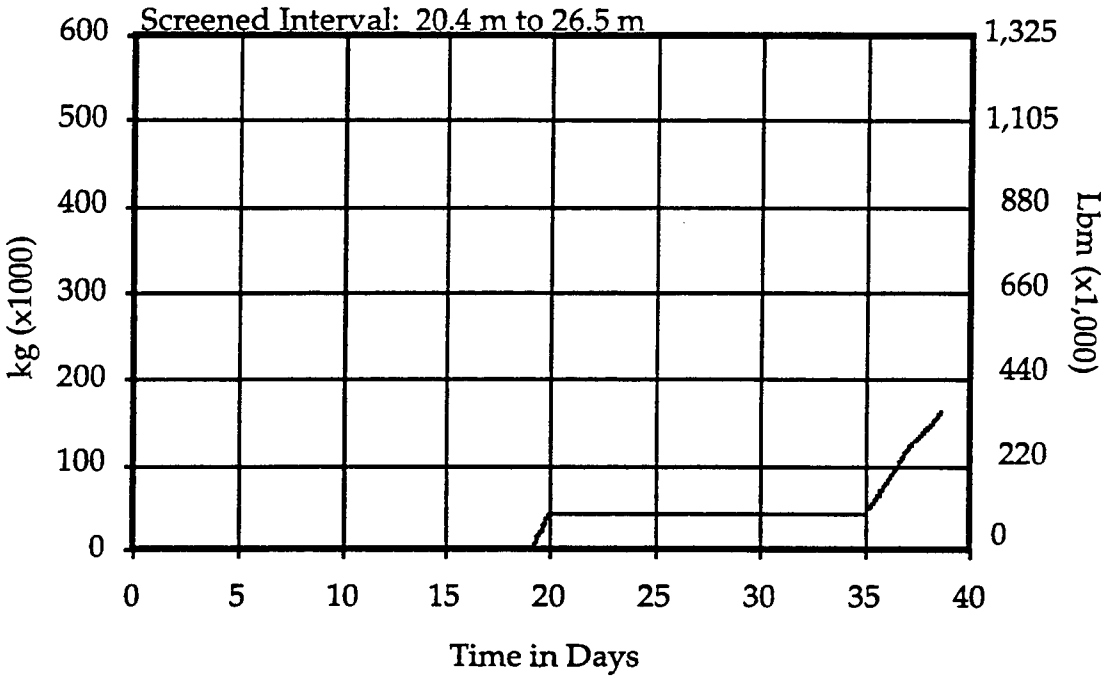


Figure A19. Cumulative steam flow into injection well GIW-813 during the second pass.



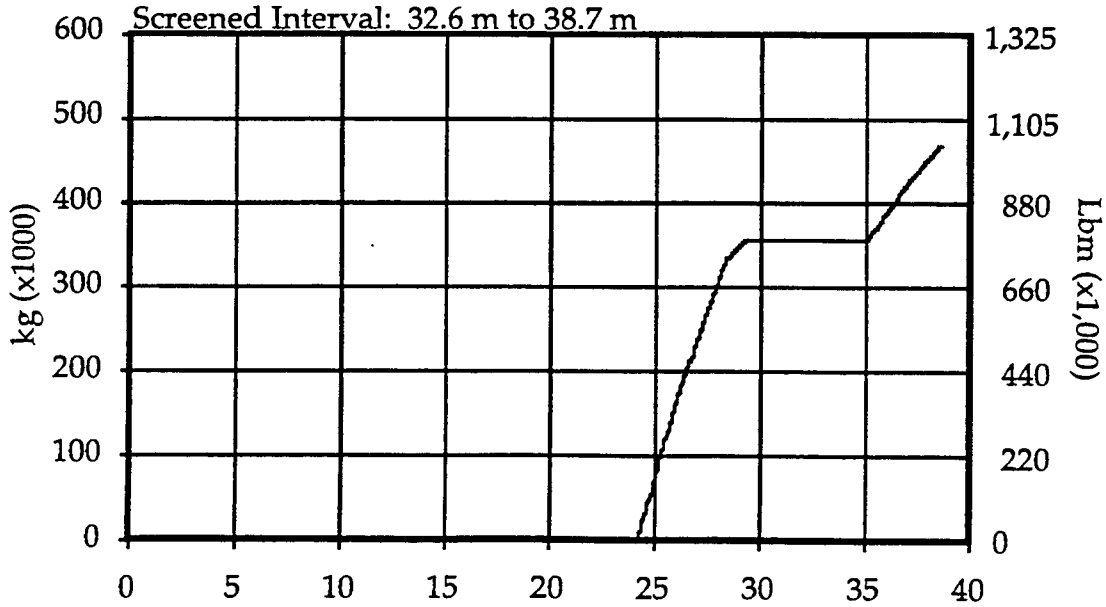
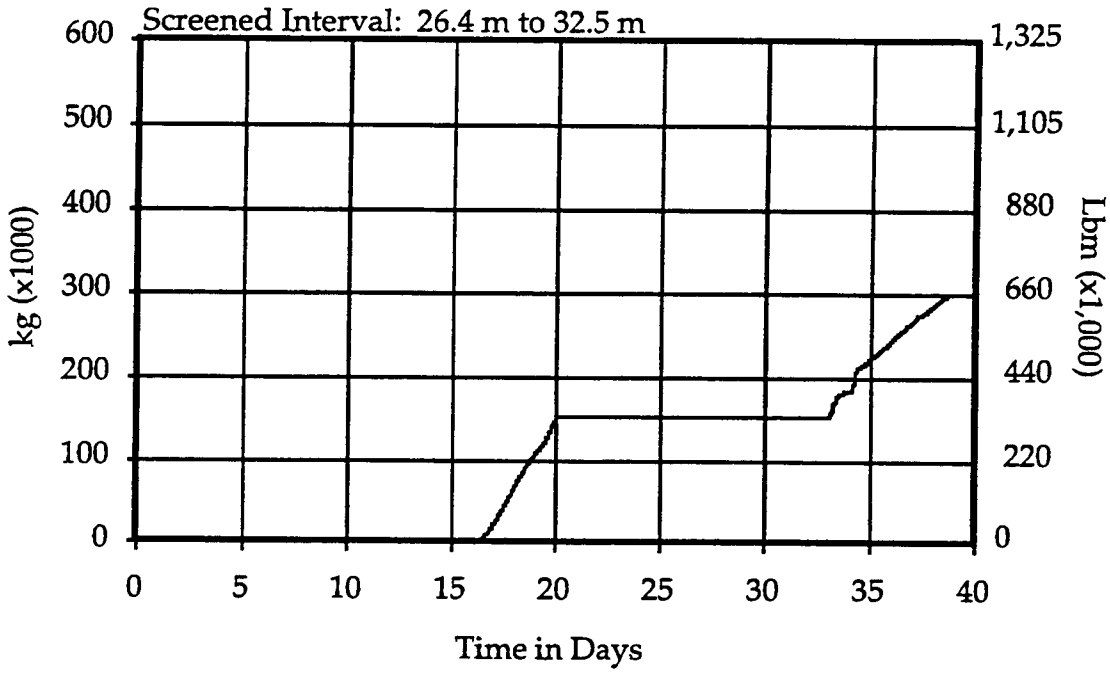


Figure A20. Cumulative steam flow into injection well GIW-814 during the second pass.



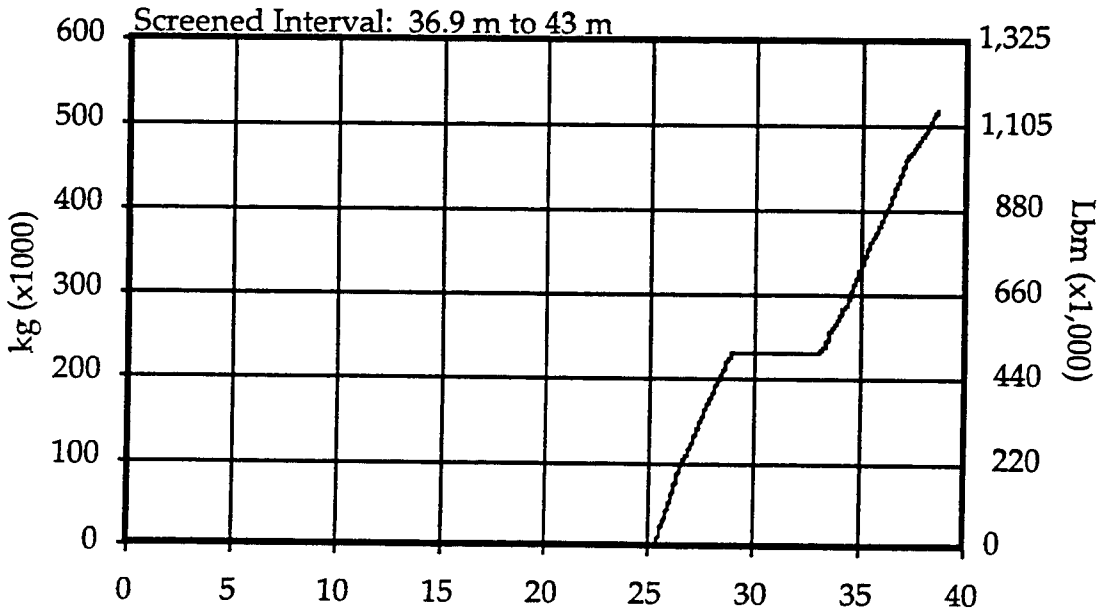
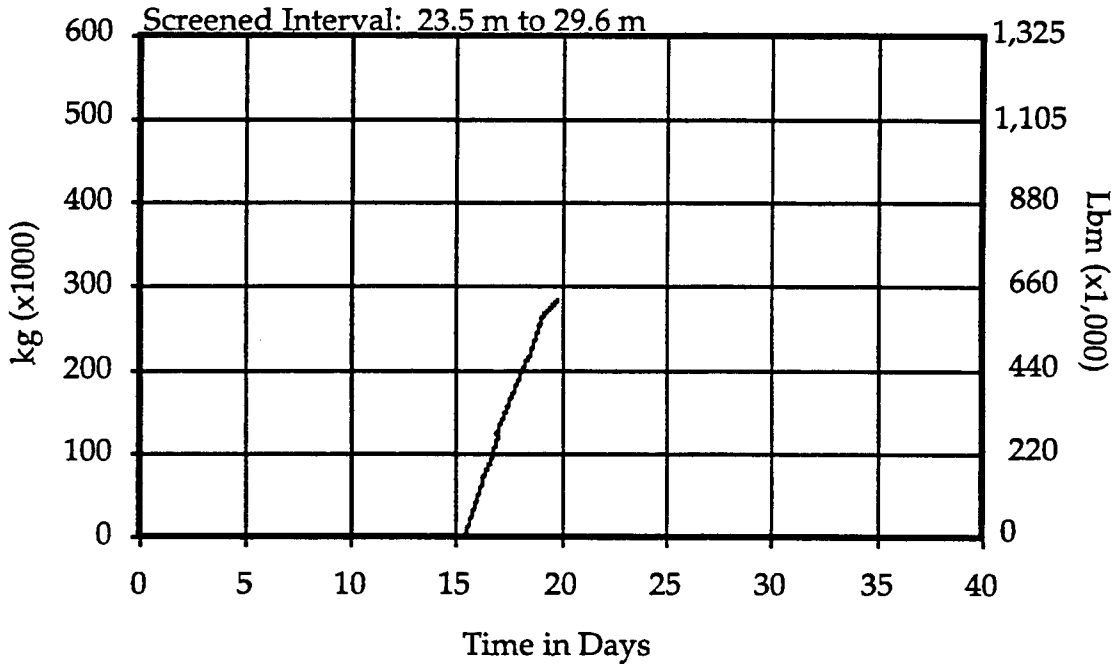


Figure A21. Cumulative steam flow into injection well GIW-815 during the second pass.



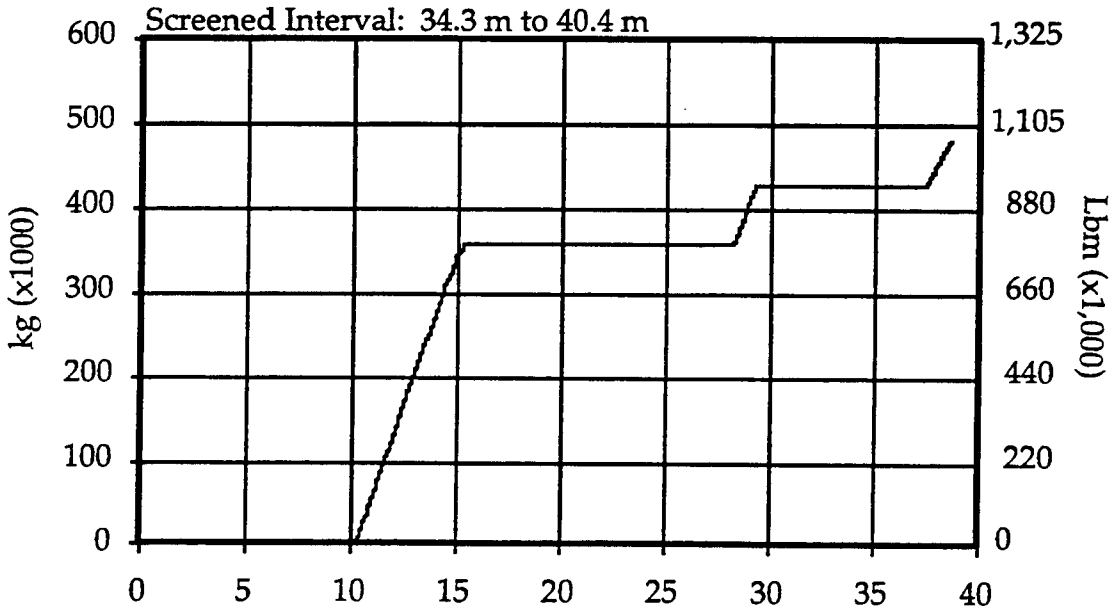
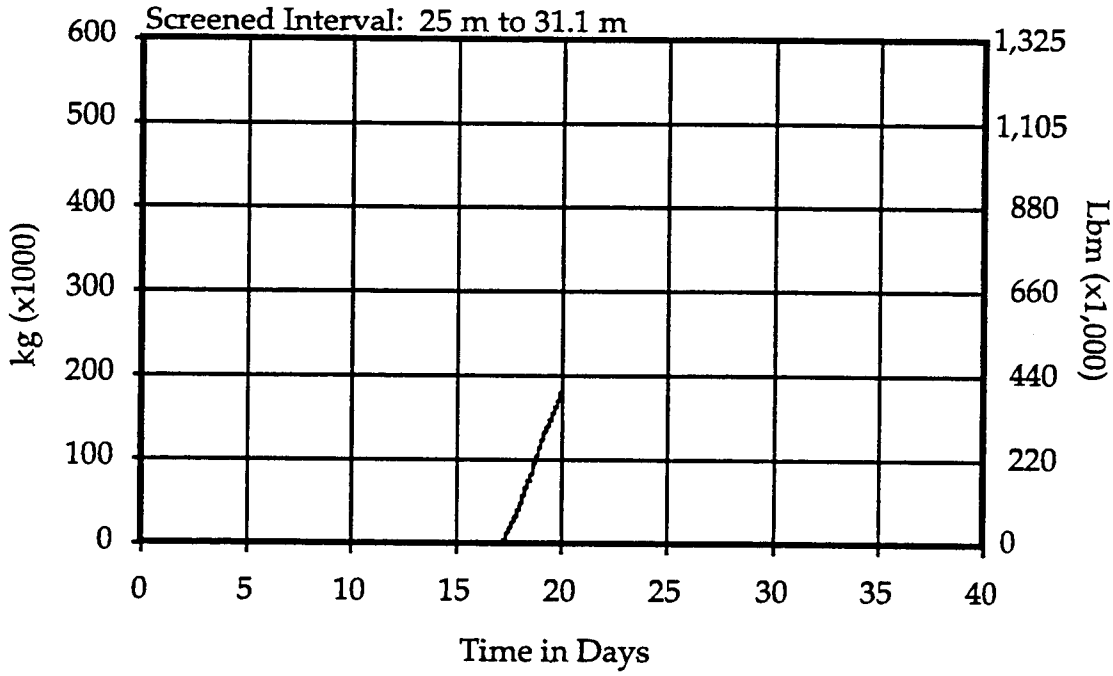


Figure A22. Cumulative steam flow into injection well GIW-818 during the second pass.



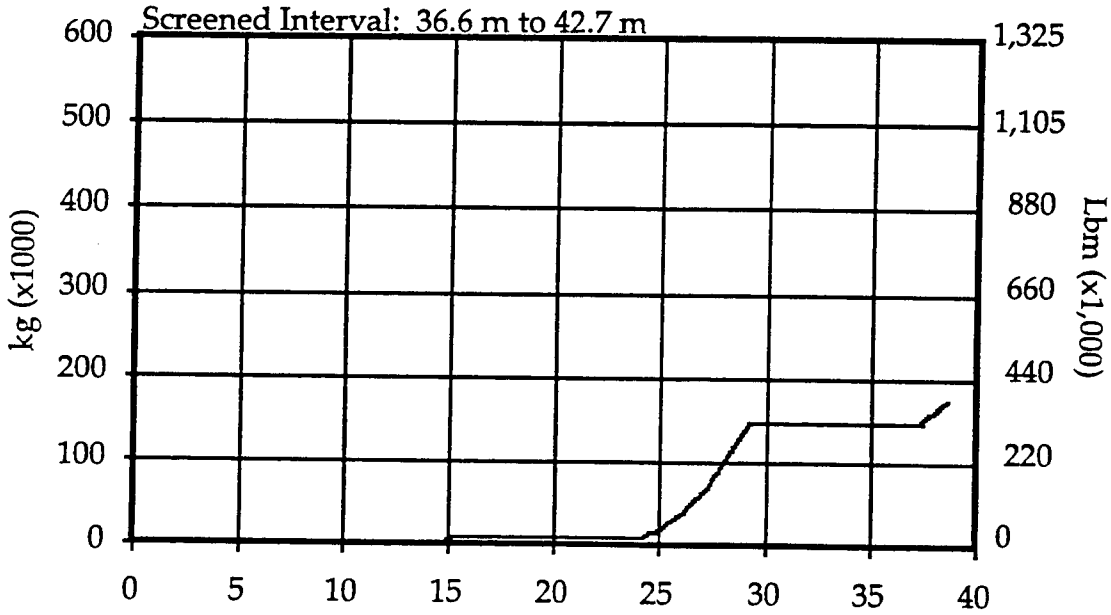
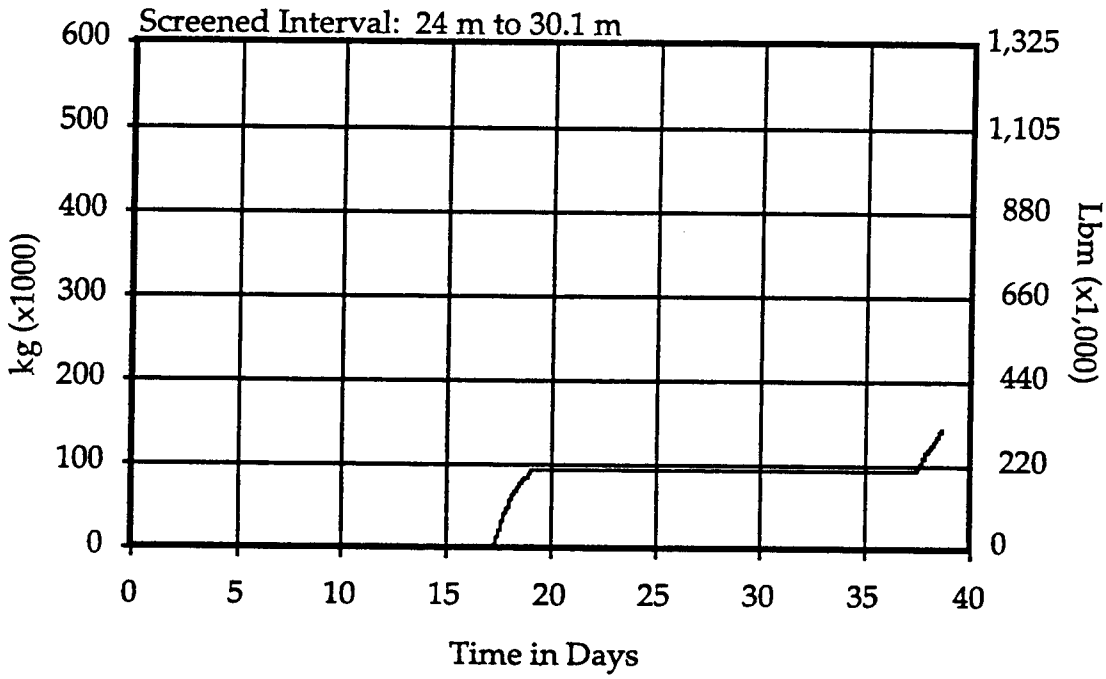


Figure A23. Cumulative steam flow into injection well GIW-819 during the second pass.



Note: The lower screened interval was damaged during electrical heating and would not take steam.

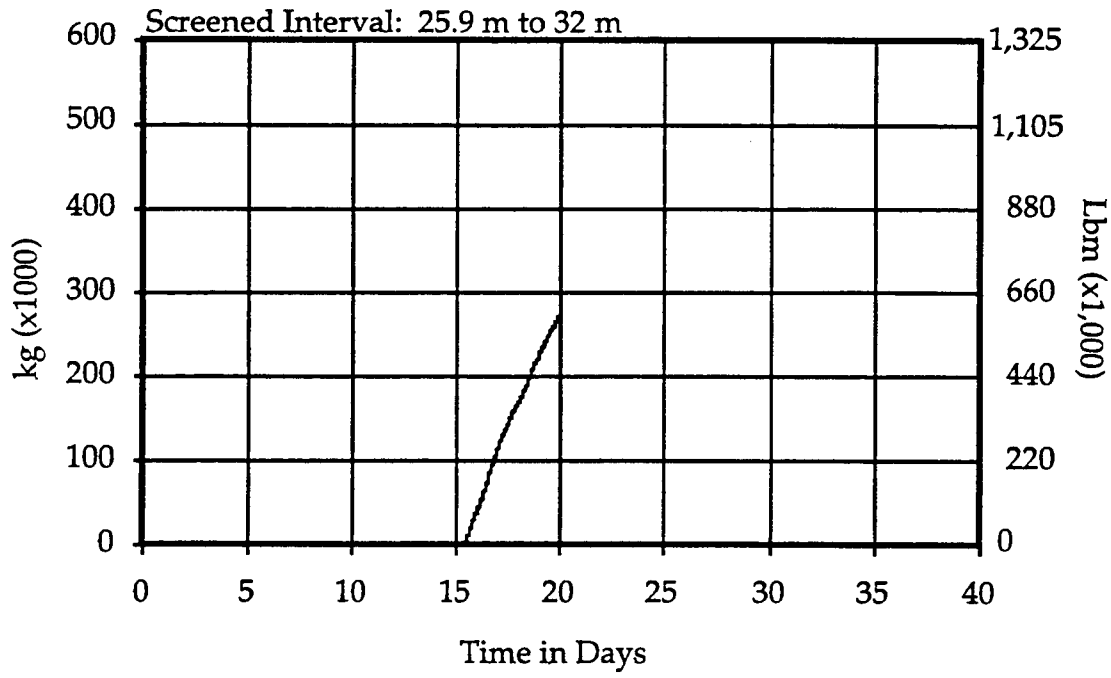
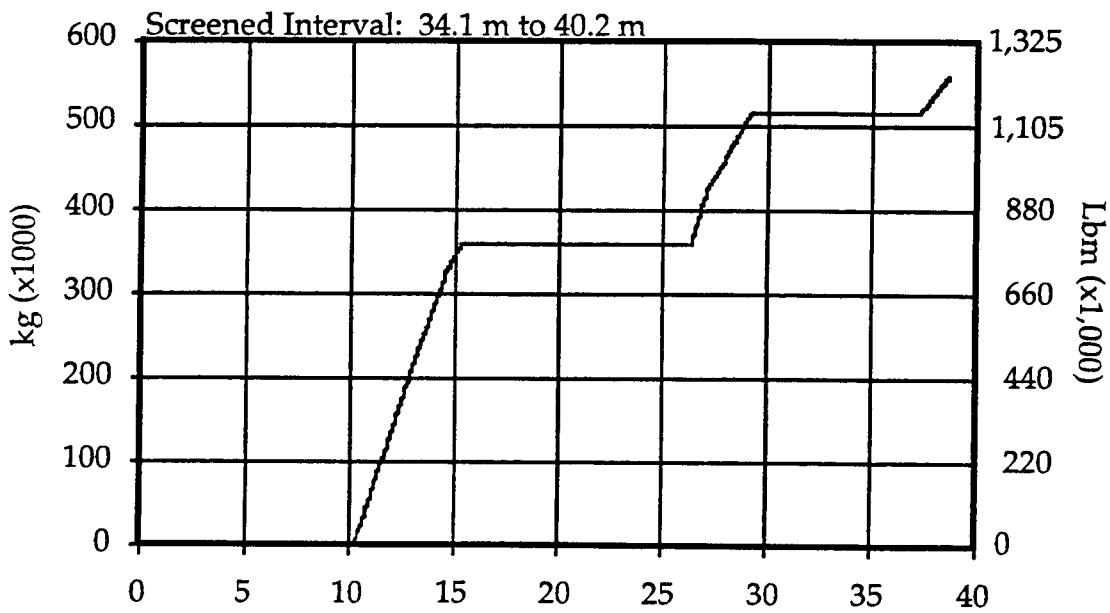



Figure A24. Cumulative steam flow into injection well GIW-820 during the second pass.