

TECHNICAL REPORT NO. 16 (1995)

Table of Contents

Research Staff	ii
Acknowledgment	iii
Table of Contents	iv
CHAPTER 1	Theory and Numerical Simulation of Induction and MWD Resistivity Tools in Anisotropic Dipping Beds, by Stephane Graciet and L. C. Shen
CHAPTER 2	Evaluation of Approximate Models Used to Simulate MWD Tools, by Qian Gu and L. C. Shen
CHAPTER 3	Scale Modelling of the Through-Casing Resistivity Measurement, by R. Gaikwad, F. Gao, K. Lancaster, and D. Shattuck
CHAPTER 4	An Iterative Algorithm for Conductivity Image Reconstruction from Crosswell EM Measurements, by Y. C. Zhang, C. Liu, and L. C. Shen
CHAPTER 5	Monitoring Salt Water Injection Using Conductivity Images Obtained by Electromagnetic Cross-hole Measurements, by C. Liu, Y.C. Zhang, and L. C. Shen
APPENDIX A	CIND94 User's Guide
APPENDIX B	CMWD User's Guide
APPENDIX C	TCR94 User's Guide
APPENDIX D	INVDIP User's Guide
APPENDIX E	INDANI and MWDANI User's Guide
APPENDIX F	WELLOG (Workstation) User's Guide
APPENDIX G	List of Theses and Dissertations
APPENDIX H	List of Technical Paper Publications