TABLE OF CONTENTS

	Page
IERS Technical Notes	ii
List of Tables in IERS Technical Note No 4	2
1) INTRODUCTION	
1.1) Objectives	3
1.2) Standard description of combinations done by BIH and IERS	3
1.3) Quality control	18
1.4) Access to BTS/ITRF	18
2) HISTORICAL DESCRIPTION OF TERRESTRIAL REFERENCE FRAMES DETERMINED BY BIH AND IERS	
2.1) BTS84	47
2.2) BTS85	49
2.3) BTS86	51
2.4) BTS87	53
2.5) ITRF-0	55
2.6) ITRF88	57
2.7) ITRF88A	58
2.8) ITRF88B	59
3) COMPARISON OF SOLUTIONS	
3.1) Transformations between successive combined solutions	62
3.2) Consistency between global and some individual solutions (RN, RG, LC, LG)	62
4) CONCLUSION	76
Appendix 1 : Evolution of transformation parameters for RN, RG, LC, LG (Figures 13 to 26)	
Appendix 2 : Tables of transformation parameters	
Appendix 3 : Local excentricities used for ITRF88, 88A, 88B	