LIST OF TABLES

TABLES PAGE		: NO	
3.1.	Specifications of the data used IRS 1D LISS-III for the year	57	
	2000 and IRS P6 LISS-III for the year 2004 and 2006		
3.2.	Details of the data used for the year 2000	58	
3.3.	Details of the data used for the year 2004 and 2006	59	
5.1.	Salient features regarding the various fluvio-geomorphological	110	
	changes using IRS 1D LISS III and IRS-P6 LISS III pre-monsoon		
	and post-monsoon satellite data for the years 2000 and 2004 on		
	1:250,000 scale covering regions in and around Ballia and		
	Rudrapur		
5.2.	Salient features regarding the various fluvio-geomorphological	111	
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon		
	satellite data for the year 2006 on 1:50,000 scale covering regions		
	in and around Ballia		
5.3.	Salient features regarding the various fluvio-geomorphological	112	
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon		
	satellite data for the year 2006 on 1:50,000 scale covering regions		
	in and around Rudrapur		
5.4.	Salient features regarding the various fluvio-geomorphological	138	
	changes using IRS 1D LISS III and IRS-P6 LISS III pre-monsoon		
	and post-monsoon satellite data for the years 2000 and 2004 on		
	1:250,000 scale covering regions in and around Patna and Sahri		
5.5.	Salient features regarding the various fluvio-geomorphological	139	
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon		
	satellite data for the year 2006 on 1:50,000 scale covering regions		
	in and around Patna		
5.6.	Salient features regarding the various fluvio-geomorphological	140	
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon		
	satellite data for the year 2006 on 1:50,000 scale covering regions		
	in and around Sahri		

5.7.	Salient features regarding the various fluvio-geomorphological	166
	changes using IRS 1D LISS III and IRS-P6 LISS III pre-monsoon	
	and post-monsoon satellite data for the years 2000 and 2004 on	
	1:250,000 scale covering regions in and around Monghyr and	
	Bhagalpur	
5.8.	Salient features regarding the various fluvio-geomorphological	167
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon	
	satellite data for the year 2006 on 1:50,000 scale covering regions	
	in and around Monghyr	
5.9.	Salient features regarding the various fluvio-geomorphological	168
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon	
	satellite data for the year 2006 on 1:50,000 scale covering regions	
	in and around Bhagalpur	
5.10.	Salient features regarding the various fluvio-geomorphological	184
	changes using IRS 1D LISS III and IRS-P6 LISS III pre-monsoon	
	and post-monsoon satellite data for the years 2000 and 2004 on	
	1:250,000 scale covering regions in and around Sahibganj	
5.11.	Salient features regarding the various fluvio-geomorphological	185
	changes using IRS-P6 LISS III pre-monsoon and post-monsoon	
	satellite data for the year 2006 on 1:50,000 scale covering regions	
	in and around Sahiganj	
5.12.	Overview of the bank-line shifting in different regions from SOI to	186
	2000, 2004 and 2006	
6.1.	Overview of the bank-line shifting in different regions from SOI to	191
	2000, 2000 to 2004 and 2004 to 2006	