APPENDIX

Serial Number	Appendi: Number	Title	Page
1	I.1	Geological sequence in Saurashtra	243
2	II.1	Test results of crushed aggregates	244
3	11.2	Soils of Gujarat	245
4	III.1	Specification for test sieves	246
5	V.1	Soil texture	247
6	V.2	Determination of Soil texture (feel method)	248
7	V.3	Formulae used for calculations of various physical and chemical properties of augerbore soil samples	249
8	V.4	Criteria for classifying land into irrigability classes	251
9	V.5	Criteria for classfying soils into irrigability classes in semi-arid and arid regions	253
10	V•6	Land use capability classes	255
11	VI.1	Formulae used for calculations of index and engineering properties of openpit soil samples	256
12	VI.2	Basic soil components	259
13	VI.3	Soil identification and classification	260
14	VI.4	Relative suitability of soils for general engineering purposes	262

Serial Number	Appendix Number	Title	Page
15	VI.5	Specifications for crushed aggregates	264
16	VI.6	Classification of building- stones	265