

TABLE 1 TWO-SAMPLE F-TEST PERFORMED TO FIND OUT VARIANCE OF TOTAL FAVIIDS OBSERVED AT NARARA AND POSHITRA	43
TABLE 2 A COMPARISON OF FAVIID DIVERSITY OF NARARA AND POSHITRA REEFS USING SINGLE FACTOR ANOVA	43
TABLE 3 DESCRIPTIVE STATISTICS OF NARARA AND POSHITRA REEFS	44
TABLE 4 DIVERSITY INDICES FOR FAVIIDS OF TWO REEFS	46
TABLE 5 BRAY CURTIS SIMILARITY DISTRIBUTION AND POPULATION INDICES OF FAVIIDAE	47
TABLE 6 TOTAL NUMBER OF SPECIES AND THEIR INDIVIDUALS ENCOUNTERED AT NARARA AND POSHITRA COASTAL REEFS	50
TABLE 7 DIFFERENCE IN THE DIVERSITY INDICES AT NARARA AND POSHITRA REEFS	52
TABLE 8 ABUNDANCE OF PORIFERANS AT NARARA AND POSHITRA COASTAL REEFS	54
TABLE 9 ABUNDANCE OF ZOANATHIDS AT NARARA AND POSHITRA COASTAL REEFS.....	56
TABLE 10 ABUNDANCE OF ACTINIARIA AT NARARA AND POSHITRA COASTAL REEFS	58
TABLE 11 ABUNDANCE OF SCLERACTINIA AT NARARA AND POSHITRA COASTAL REEFS	62
TABLE 12 ABUNDANCE OF CRUSTACEA AT NARARA AND POSHITRA COASTAL REEFS	65
TABLE 13 ABUNDANCE OF GASTROPODA AT NARARA AND POSHITRA COASTAL REEFS	69
TABLE 14 ABUNDANCE OF NUDIBRANCH AT NARARA AND POSHITRA COASTAL REEFS.....	72
TABLE 15 ABUNDANCE OF ECHINODERMATA AT NARARA AND POSHITRA COASTAL REEFS	74
TABLE 16 ABUNDANCE OF PISCES AT NARARA AND POSHITRA COASTAL REEFS.....	76
TABLE 17 MEAN VALUES OF EACH VISIT OF DIFFERENT PHYSICOCHEMICAL PARAMETERS STUDIED AT NARARA AND POSHITRA COASTAL REEFS	83
TABLE 18 CORRELATION BETWEEN DIFFERENT PHYSICOCHEMICAL PARAMETER OF SEA WATER OF NARARA AND POSHITRA COASTAL REEF	85
TABLE 19 BENTHIC COVER AND HABITAT CHARACTERISTIC AT NARARA AND POSHITRA COASTAL REEFS.....	96