



___ tbl_kebele OBJECT_ID VARCHAR(30) R_NAME VARCHAR(20) R_CODE INT(1) Z_NAME VARCHAR(50) Z_CODE INT(3) W_NAME VARCHAR(50) RK_NAME VARCHAR(60) RK_CODE INT(8) ○ COUNT INT(2) T_NAME VARCHAR(50) T_CODE INT(1) ♦ KK_CODE INT(1) UK_NAME VARCHAR(50) UK_CODE VARCHAR(50) ♦ UK_ID VARCHAR(50) ♦ KK_NAME VARCHAR(50)



Global_ID VARCHAR(36)



tbl_atlas OBJECTID INT(20) R_NAME VARCHAR(17) R_CODE INT(2) Z_NAME VARCHAR(25) Z_CODE INT(4) Pop2007 INT(6) Area VARCHAR(30) Density VARCHAR(30) TOT_POP VARCHAR(6) MALE_POP VARCHAR(6) FEMALE_POP VARCHAR(6) SEX_RATIO VARCHAR(30) Dep_Total VARCHAR(6) DEP_RATIO VARCHAR(30) OPOP_DENS VARCHAR(30) AGE_0_T_9 VARCHAR(20) △ AGE_0_T_9_PRCT VARCHAR(20) AGE_10_T_19_PRCT VARCHAR(20) AGE_20_T_29 VARCHAR(20) AGE_20_T_29_PRCT VARCHAR(20) → AGE_30_T_39 VARCHAR(20) AGE_30_T_39_PRCT VARCHAR(20) AGE 40 T 49 VARCHAR(20) AGE_40_T_49_PRCT VARCHAR(20) AGE_Over_49 VARCHAR(20) Over49_PRCT VARCHAR(20)

