	Dimension Name	Geography	SCD_Type		1	
	Hierarchy Name					
#	Level Name	Estimated Level C	DATT Name	MBR Key MBR Name or Prop	Eastimated DATT Cardinality	Assumptions	Example DATT Value
1	GeographyID	10000	DAT_GeographyID	K	10000	Identity column	10001
2	Country	2	DAT_Country	P	2		USA
3	State	52 + 13 = 65	DAT_State	P	65		MN
4	City	20000*2 = 40000	DAT_City	P	40000		Minneapolis
5	MetropolitanStatisticalArea	50	DAT_MetropolitanSta	P	50		Minneapolis
6	MicropolitanStatisticalArea	100	DAT_MicropolitanStal	P	100		North-West Suburbs

	Level Name	Estimated Level C	DATT Name	MBR Key MBR Name or Prop	Eastimated DATT Cardinality	Assumptions	Example DATT Value
	GeographyID	10000	DAT_GeographyID				
	Country	2	DAT_Country	P			