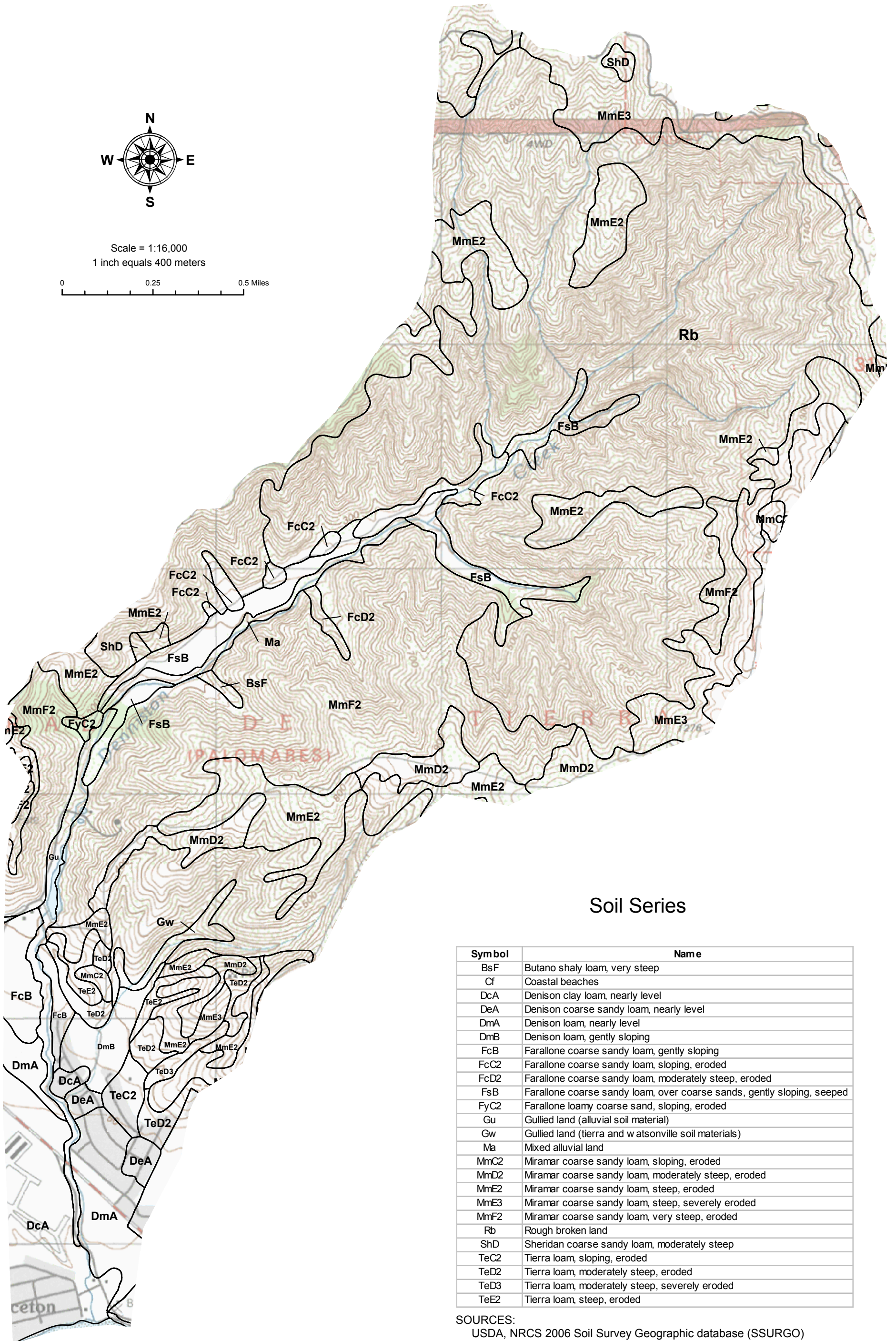
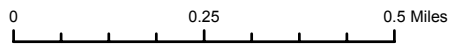


Scale = 1:16,000  
1 inch equals 400 meters



### Soil Series

Symbol	Name
BsF	Butano shaly loam, very steep
Cf	Coastal beaches
DcA	Denison clay loam, nearly level
DeA	Denison coarse sandy loam, nearly level
DmA	Denison loam, nearly level
DmB	Denison loam, gently sloping
FcB	Farallone coarse sandy loam, gently sloping
FcC2	Farallone coarse sandy loam, sloping, eroded
FcD2	Farallone coarse sandy loam, moderately steep, eroded
FsB	Farallone coarse sandy loam, over coarse sands, gently sloping, seeped
FyC2	Farallone loamy coarse sand, sloping, eroded
Gu	Gullied land (alluvial soil material)
Gw	Gullied land (tierra and watsonville soil materials)
Ma	Mixed alluvial land
MmC2	Miramar coarse sandy loam, sloping, eroded
MmD2	Miramar coarse sandy loam, moderately steep, eroded
MmE2	Miramar coarse sandy loam, steep, eroded
MmE3	Miramar coarse sandy loam, steep, severely eroded
MmF2	Miramar coarse sandy loam, very steep, eroded
Rb	Rough broken land
ShD	Sheridan coarse sandy loam, moderately steep
TeC2	Tierra loam, sloping, eroded
TeD2	Tierra loam, moderately steep, eroded
TeD3	Tierra loam, moderately steep, severely eroded
TeE2	Tierra loam, steep, eroded

**SOURCES:**

USDA, NRCS 2006 Soil Survey Geographic database (SSURGO)  
USGS Quadrangles - Montara Mt.