SITE LOCATION

1-MILE BUFFER

GAS LINE

ELECTRICAL ALIGNMENT

Soil Legend:

130	Columbia fine sandy loam, drained, 0 to 2 percent slopes, somewhat poorly drained (spd)
131	Columbia fine sandy loam, partially drained, 0 to 2 percent slopes, occasionally flooded, spd
132	Columbia fine sandy loam, channeled, partially drained, 0 to 2 percent slopes, frequently flooded, spd
142	Delhi loamy sand, 0 to 2 percent slopes, somewhat excessively drained (sed)
144	Dello sand, partially drained, 0 to 2 percent slopes, occasionally flooded, poorly drained (pd)
175	Honcut sandy loam, 0 to 2 percent slopes, well drained (wd)
197	Merritt silty clay loam, partially drained, 0 to 2 percent slopes, pd
198	Merritt silty clay loam, partially drained, 0 to 2 percent slopes, occasionaly flooded, pd
266	Veritas fine sandy loam, 0 to 2 percent slopes, moderately well drained (mwd)
284	Water Source: USDA, 1992
CcA	Columbia fine sandy loam, 0 to 1 percent slopes, imperfect drainage
CfA	Columbia silt loam, 0 to 1 percent slopes, imperfect drainage
CpA	Columbia soils, 0 to 1 percent slopes, imperfect drainage
DmA	Dinuba fine sandy loam, 0 to 1 percent slopes, imperfect drainage
DrA	Dinuba sandy loam, 0 to 1 percent slopes, imperfect drainage
HbA	Hanford fine sandy loam, 0 to 3 percent slopes, good drainage
Rr	Riverwash, excessive drainage
TuA	Tujunga loamy sand, 0 to 3 percent slopes, somewhat excessive drainage
TvA	Tujunga sand, 0 to 3 percent slopes, excessive drainage
Tx	Terrace escarpments, excessive drainage
#	Kitchen middens - historic site where food wastes have affected soil properties Source: USDA, 1964

Note: Soil units in the soil legend are those within the 1-mile radius as shown

0 1,200 Feet

N

FIGURE 8.9-1
SOILS MAP OF MEGS PROJECT AREA
MID ELECTRIC GENERATION STATION

CH2MHILL

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