TRTP Proposed Project Route

Segment 6 (with approximate milepost locations)

Segment 7 (with approximate milepost locations)

Segment 11 (with approximate milepost locations)

Miles
0 0.5 1   2   3   4   5

GEOLOGY LEGEND

Corresponding Dibblee Map Units	Los Angeles/San Bernardino Geologic Sheet Map Units	
Alluvium	Qal	Alluvium
	Qf	Fan deposits
Channel Alluvium	Qw	Wash deposits: alluvial deposits of modern washes
Older Alluvium	Qt	Quateranry nonmarine terrace deposits
	Qc	Pleistocene nonmarine
Fernando Formation	Pu	Upper Pliocene marine
Granitic Rocks, primarily Lowe Granodiorite	gr	Mesozoic granitic rocks: gr^a - granite and adamellite; gr^d - granodiorite; gr^t - tonalite and diorite
Granitic rock	Kgr	Cretaceous granitic rocks
Quartz Diorite	Kqd	Cretaceous quartz diorite
Gneissic rock	m	Sheared and deformed gneisses
Gneissic Rocks	p€	Undivided Precambrian metamorphic rocks: p€g - gneiss, p€s - schist
Granitic rocks, primarily Hornblende Diorite Gabbro	p€gr	Undivided Precambrian granitic rocks
Anorthosite Gabbro complex	p€an	Precambrian anorthosite

Aspen
Environmental Group

Source: GTC, 2008.

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Figure 2-5
Regional Geology
Map B