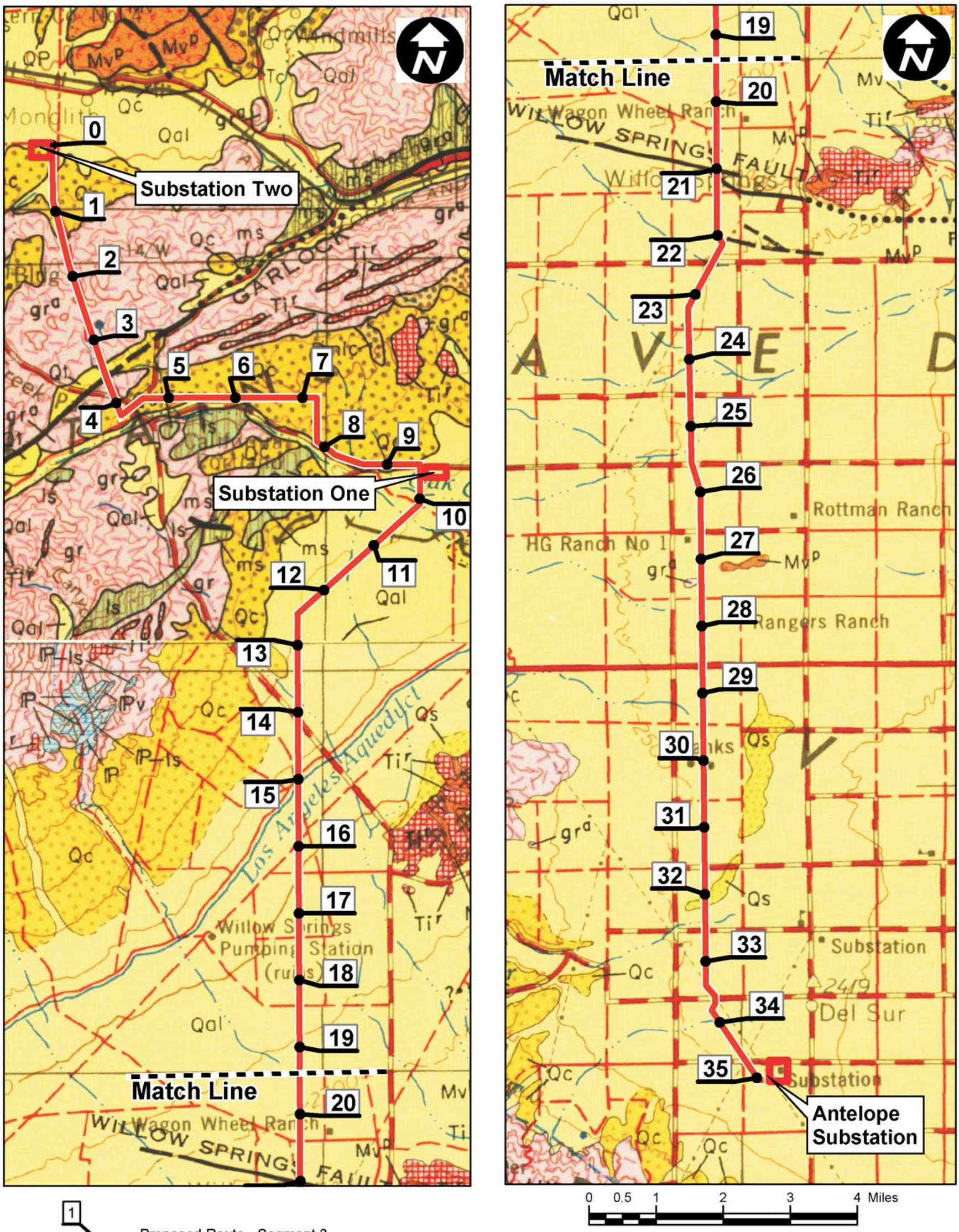

Corresponding Dibblee Map Unit	Los Angeles/Bakerfield Geologic Sheet Map Unit	
Recent and Holocene Surficial Sediments, windblown sand	Qs	Dune Sand
Recent and Holocene Surficial Sediments, Alluvium	Qal	Alluvium
Pleistocene Older Surficial Sediments, older alluvium	Qf	Quaternary nonmarine terrace deposits
	Qc	Pleistocene nonmarine

Corresponding Dibblee Map Unit	Los Angeles/Bakersfield Geologic Sheet Map Unit	
Tertiary intrusive volcanics, primarily felsite	Ti	Tertiary intrusive (hypabyssal) rocks: Ti^r - rhyolite; Ti^a - andesite; Ti^b - basalt;
Miocene volcanic rocks, andesite, basalt, and rhyolite	Mv	Miocene volcanic: Mv^r - rhyolite; Mv^a - andesite; Mv^b - basalt; Mv^p - pyroclastic rocks
Mesozoic quartz monzonite	gr	Mesozoic granitic rocks: gr^a - granite and adamellite; gr^d - granodiorite; gr^t - tonalite and diorite
Paleozoic to Precambrien metamorphic rocks, primarily limestone and marble	m ls	Pre-Cretaceous metamorphic rocks (ls - limestone)

Figure C.5-1
Segment 3
Geology Map