







































	AC	AQUENTS, FILLAREAS		EaA	ELDER SANDY LOAM, 0 TO 2 PERCENT SLOPES
	AaC	AGUEDA SILTY CLAY LOAM, 2 TO 9 PERCENT SLOPES		EaB	ELDER SANDY LOAM, 2 TO 9 PERCENT SLOPES
	ZaE2	ZACA CLAY, 15 TO 30 PERCENT SLOPES, ERODED		GU	GULLIED LAND
	ZaF2	ZACA CLAY, 30 TO 50 PERCENT SLOPES, ERODED		GbG	GAVIOTA-ROCK OUTCROP COMPLEX, 50 TO 75 PERCENT SLOPES
	GcA	GOLETA FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES		GcC	GOLETA FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES
	AgD	ARNOLD LOAMY SAND, 9 TO 15 PERCENT SLOPES		GdA	GOLETA LOAM, 0 TO 2 PERCENT SLOPES
	AgE2	ARNOLD LOAMY SAND, 15 TO 30 PERCENT SLOPES, ERODED		LcG	LODO-SESPE COMPLEX, 50 TO 75 PERCENT SLOPES
	AgF2	ARNOLD LOAMY SAND, 30 TO 50 PERCENT SLOPES, ERODED		MeC	MILPITAS-POSITAS FINE SANDY LOAMS, 2 TO 9 PERCENT SLOPES
	AgG	ARNOLD LOAMY SAND, 50 TO 75 PERCENT SLOPES		MbH	MAYMEN-ROCK OUTCROP COMPLEX, 50 TO 75 PERCENT SLOPES
	AhE2	AYAR CLAY, 15 TO 30 PERCENT SLOPES, ERODED		MdC	MILPITAS STONY FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES
	AhF2	AYAR CLAY, 30 TO 50 PERCENT SLOPES, ERODED		MdD	MILPITAS STONY FINE SANDY LOAM, 9 TO 15 PERCENT SLOPES
	AhG	AYAR CLAY, 50 TO 75 PERCENT SLOPES		MdE	MILPITAS STONY FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES
	BaA	BALLARD FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES		MdF	MILPITAS STONY FINE SANDY LOAM, 30 TO 50 PERCENT SLOPES
	BaC	BALLARD FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES		ScE2	SANTA LUCIA SHALY CLAY LOAM, 15 TO 30 PERCENT SLOPES, ERODED
	BbC	BALLARD VARIANT, STONY FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES		MeD2	MILPITAS-POSITAS FINE SANDY LOAM, 9 TO 15 PERCENT SLOPES, ERODED
	Ca	CAMARILLO FINE SANDY LOAM		MeE2	MILPITAS-POSITAS FINE SANDY LOAMS, 15 TO 30 PERCENT SLOPES, ERODED
	CgC	CONCEPCION FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES		OAG	ORTHENTS, 50 TO 75 PERCENT SLOPES
	CgD2	CONCEPCION FINE SANDY LOAM, 9 TO 15 PERCENT SLOPES, ERODED		PA	PITS AND DUMPS
	ChC	CORTINA STONY LOAMY SAND, 2 TO 9 PERCENT SLOPES		Rb	ROCK OUTCROP-MAYMEN COMPLEX, 75 TO 100 PERCENT SLOPES
	DaD	DIABLO CLAY, 9 TO 15 PERCENT SLOPES		TdF2	TODOS-LODO COMPLEX, 30 TO 50 PERCENT SLOPES, ERODED
	DaF2	DIABLO CLAY, 30 TO 50 PERCENT SLOPES, ERODED			

FIGURE

4-2

Soils Legend
Existing Conditions Study of the Arroyo
Burro, Mission, Sycamore,
& Laguna Watersheds



DATE: 6/7/05
PROJECT: Santa Barbara Watershed
PROJECT NUMBER: 240073
DRAWN BY: JF
APPROVED: