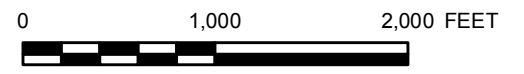


**SOILTYPE**

	AeC	ANTIOCH VERY FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES
	Af	AQUIC XEROFLUVENTS
	AkD	ARNOLD LOAMY SAND, 9 TO 15 PERCENT SLOPES
	AkF	ARNOLD LOAMY SAND, 15 TO 50 PERCENT SLOPES
	Ar	ARNOLD-SANTA YNEZ COMPLEX
	BbC	BAYWOOD SAND, 2 TO 15 PERCENT SLOPES
	OaD	OCEANO LOAMY SAND, 2 TO 15 PERCENT SLOPES
	Xd	XERORTHENTS, DISSECTED

SOURCE: U.S. National Resources Conservation Service, Soil Maps for the State Soil Geographic (STATSGO) Database, <http://www.nrcs.usda.gov/products/datasets/statsgo/> Last Modified January 25, 2006.



**Impact Area Boundary**

**MRS16**

REVISION	DATE	DESCRIPTION	CHKD	APPR
Shaw Environmental, Inc.		Department of the Army Sacramento District, Corps of Engineers Sacramento, California		
DESIGNED:	G. MILLER	<b>FIGURE 5-1</b> <b>GEOLOGIC MAP OF THE</b> <b>MRS-16 AREA</b> <b>FORMER FORT ORD, CALIFORNIA</b>		
DRAWN:	K. BLACK			
CHECKED:	P. KELSALL			
SUBMITTED:				
		SCALE:		SPEC. No.
		SHEET	FILE No.	
			MRS16_soils.mxd	