

	USDA Textu	re, Modifiers, and Terms Used i	n Lieu of Texture
Texture modifiers		Texture terms	Terms used in lieu of texture
BYV BYV CBACCBACCBACCBACCBACCBACCBACCBACCBACCBA	Bouldery Very bouldery Extremely bouldery Cobbly Angular cobbly Very cobbly Extremely cobbly Channery Very channery Extremely channery Flaggy Very flaggy Extremely flaggy Gravelly Coarse gravelly Fine gravelly Very gravelly Extremely gravelly Mucky Peaty Rubbly Stratified	COS Coarse sand S Sand FS Fine sand VFS Very fine sand LCOS Loamy coarse sand LS Loamy sand LFS Loamy fine sand LVFS Coarse sandy loam SL Sandy loam FSL Fine sandy loam VFSL Very fine sandy loam VFSL Very fine sandy loam SI Silt loam SI Silt loam SI Silt cam SI Silt scal loam SI Silt scal loam SI Silt scal loam SI Silt cay loam SI Silt clay loam	CE Coprogenous earth CEM Cemented CIND Cinders DE Diatomaceous earth FB Fibric material FRAG Fragmental material G Gravel GYP Gypsiferous material HM Hemic material ICE Ice or frozen soil IND Indurated MARL Marl MPT Mucky-peat MUCK Muck PEAT Peat SG Sand and gravel SP Sapric material UWB Unweathered bedrock VAR Variable WB Weathered bedrock
STV STX	Stony Very stony Extremely stony	Note: Uppercase or lowercase use is acceptable.	Reference: National Soil Survey Interpretations Handbook, Draft, 1992 p. 80.