



SOILS	SURFACE TEXTURE	SOILS	SURFACE TEXTURE
<b>BROWN EARTHS</b> { On Re-sorted Lower Greensand On Sandy Drift	Sand to Loamy Sand <span style="background-color: #f4a460; border: 1px solid black; padding: 2px;">A</span> Loamy Sand to Sandy Loam <span style="background-color: #f4a460; border: 1px solid black; padding: 2px;">B</span>	<b>GLEY SOILS</b> { On Colluvial Lower Greensand / Oxford Clay On Re-worked Lower Greensand & Oxford Clay On Re-sorted Oxford Clay Sandy Drift / Chalky Jurassic Boulder Clay	Loamy Sand to Sandy Loam <span style="background-color: #4682b4; border: 1px solid black; padding: 2px;">C</span> Loam to Sandy Clay Loam <span style="background-color: #add8e6; border: 1px solid black; padding: 2px;">D</span> Silty Clay Loam to Clay Loam <span style="background-color: #4169e1; border: 1px solid black; padding: 2px;">E</span> Loamy sand to Sandy Loam <span style="background-color: #90ee90; border: 1px solid black; padding: 2px;">F</span>
<b>ALLUVIAL COMPLEXES</b> { Heavy Light Undifferentiated & Made Ground	Silty Clay Loam to Clay Loam <span style="background-color: #ffcc00; border: 1px solid black; padding: 2px;">G</span> Loam to Sandy Clay Loam <span style="background-color: #ffff00; border: 1px solid black; padding: 2px;">H</span> Loam to Sandy Clay Loam <span style="background-color: #ffff00; border: 1px solid black; padding: 2px;">J</span>		