Figure 1. Local government authorities in the South-West Agricultural Region
LAND RESOURCES IN THE SOUTH-WEST AGRICULTURAL REGION

Figure 2. Extent of land managed by the Department of Environment and Conservation (DEC)
Figure 3. Rainfall isohyets (1961-1990) for south-west Western Australia (Bureau of Meteorology)
Figure 4. Areas of high susceptibility to water repellence
Figure 5. Areas of high susceptibility to soil structure decline
Figure 6. Areas of high susceptibility to subsurface compaction
Figure 7. Areas presently acid and of high susceptibility to subsurface acidification
Figure 8. Areas of high, very high or extreme susceptibility to wind erosion
Figure 9. Areas of high, very high or extreme susceptibility to water erosion
Figure 10. Areas of unfavourable susceptibility to phosphorus export
Figure 11. Areas of moderate, high or extreme surface salinity
Figure 12. Areas of present salinity and moderate and high salinity risk
Figure 13. Areas of moderate, high or very high risk of waterlogging/inundation
Figure 14. Capability of land for annual horticulture
Figure 15. Capability of land for perennial horticulture
Figure 16. Capability of land for grazing
Figure 17. Capability of land for dryland cropping