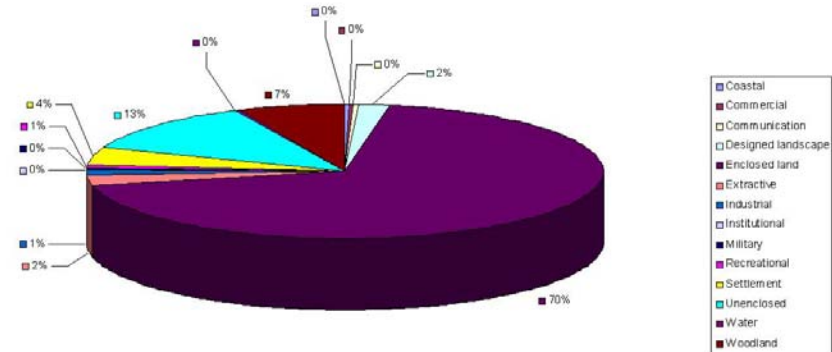# Appendix A: Charts

Chart 1   Total percentage of each broad type within the project area, by hectarage
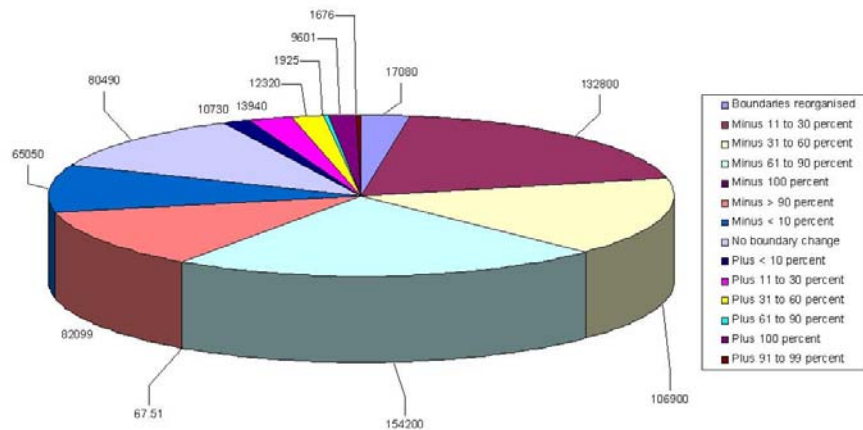

Chart 2   Boundary change and reorganisation within the project area
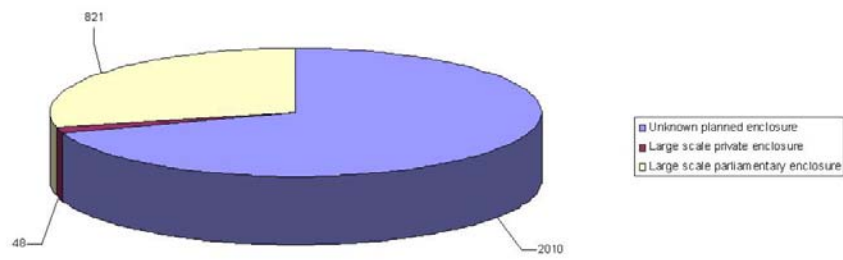
Chart 3   The number of areas characterised as each type of planned enclosure
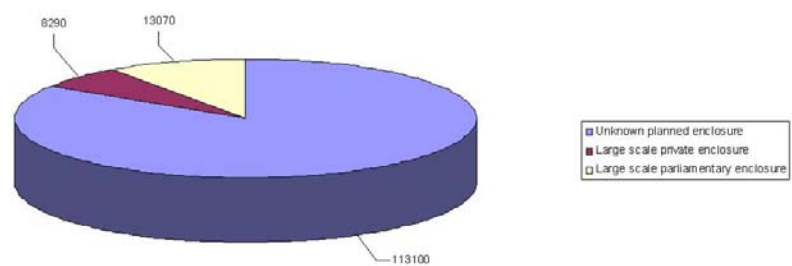

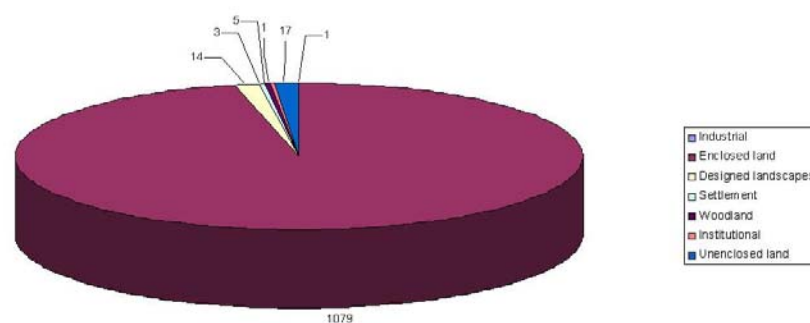*Chart 4   The total hectarage for each type of planned enclosure*

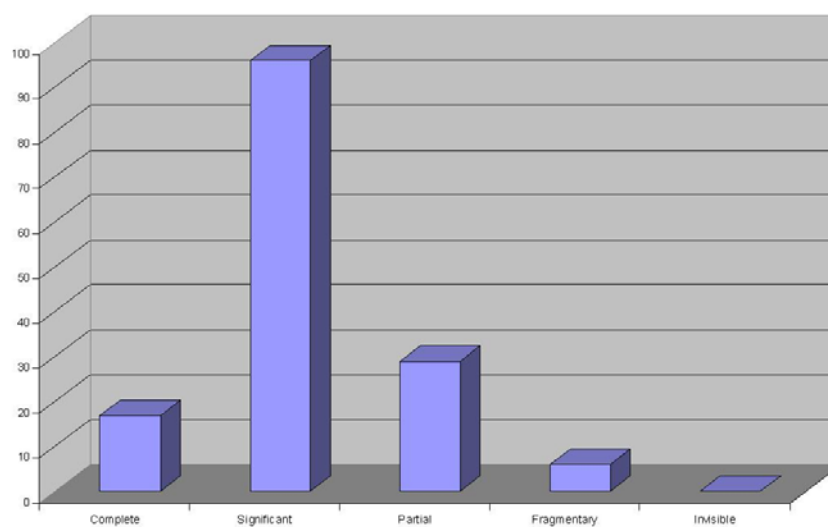*Chart 5   Previous character of modern improved fields*

Chart 6   Legibility of crofts associated with settlement
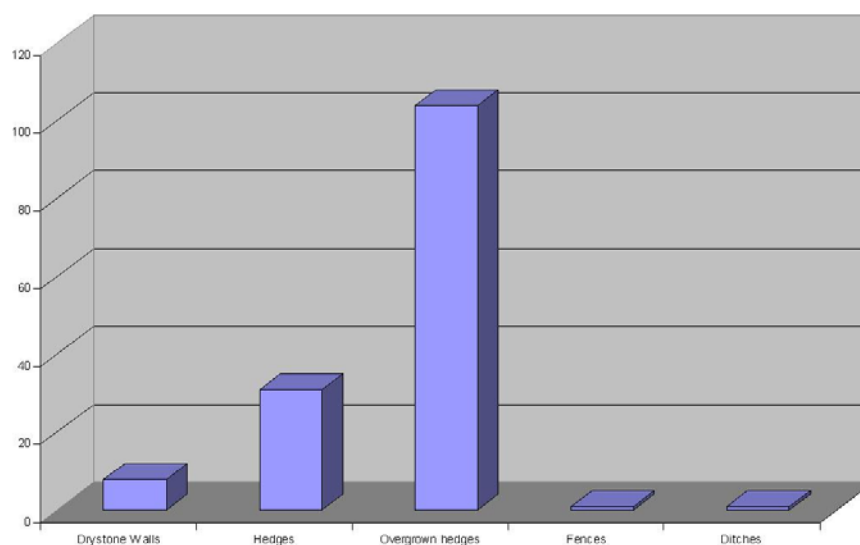
Chart 7   Internal boundary types
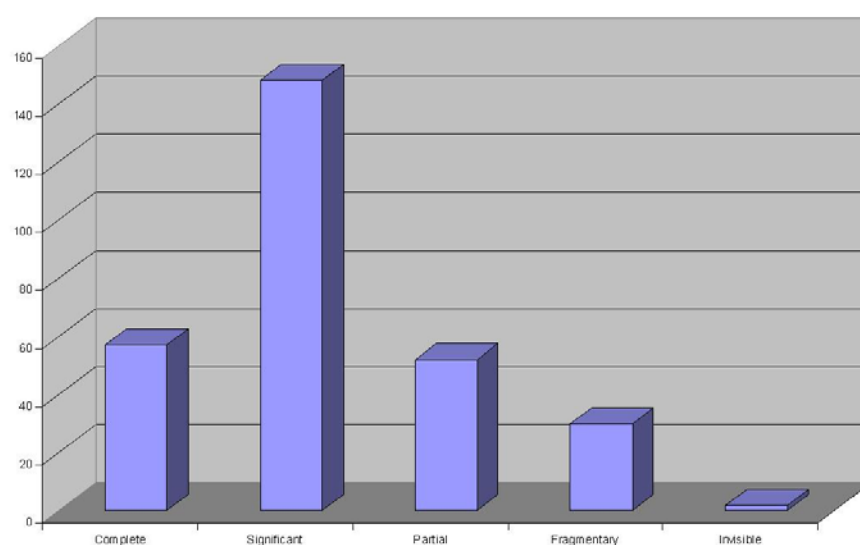

Chart 8   Legibility of unenclosed land within the project area
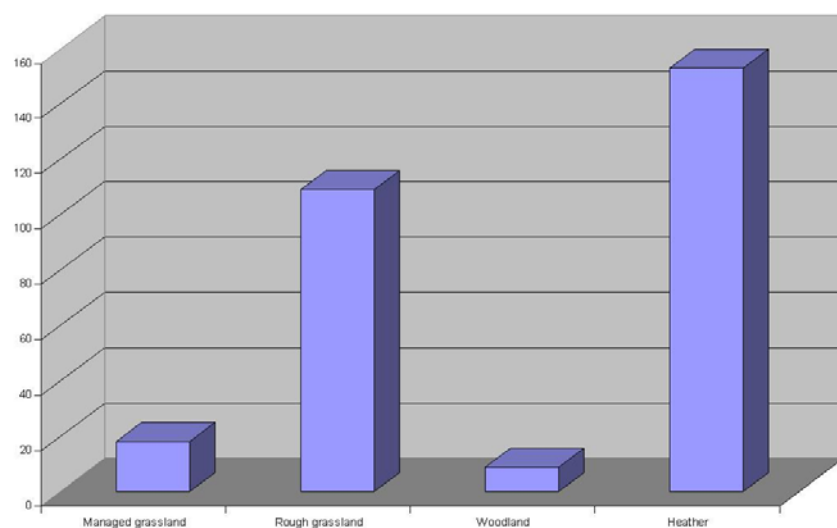
Chart 9   Character of ground cover of unenclosed land within the project area
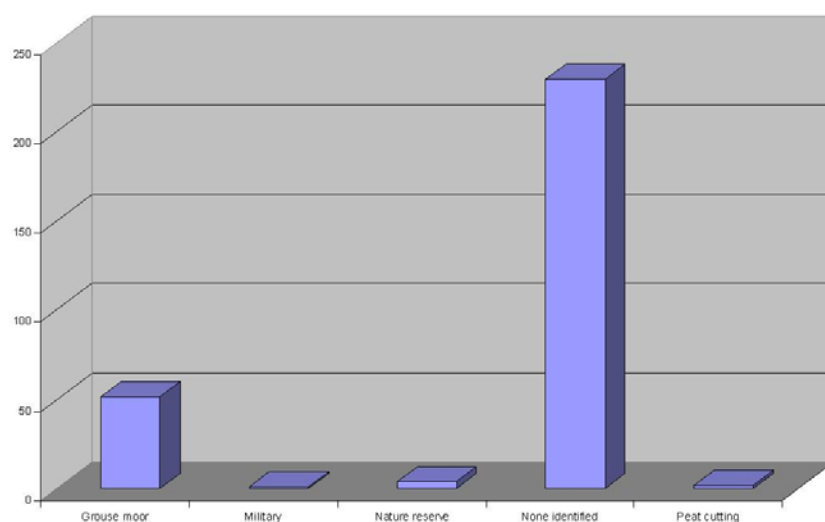

Chart 10   Modern management regime of unenclosed land within the project area
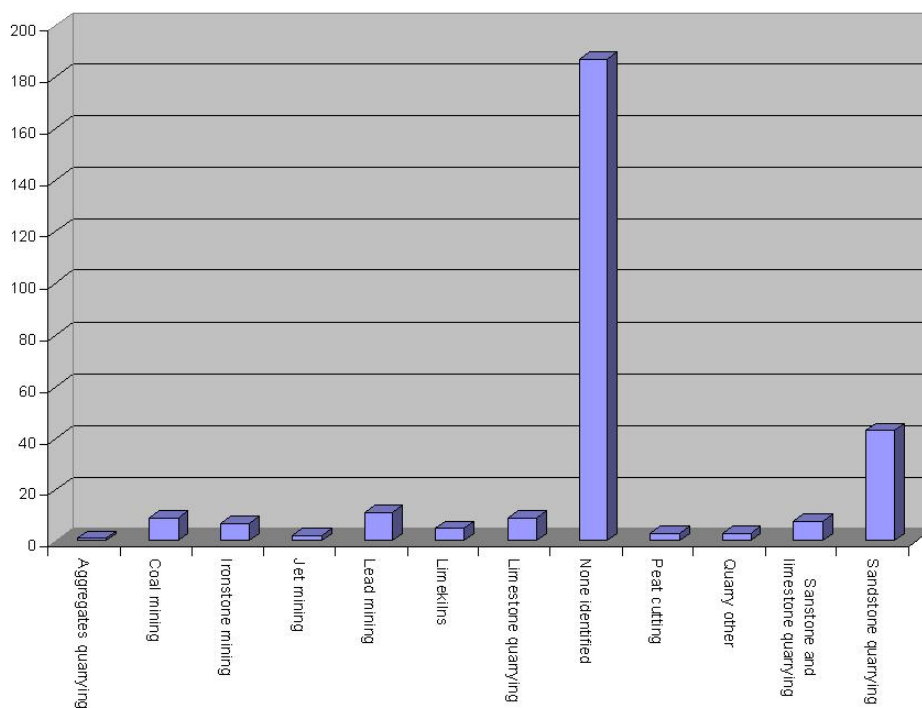
Chart 11   Dominant dispersed industry of unenclosed land within the project area
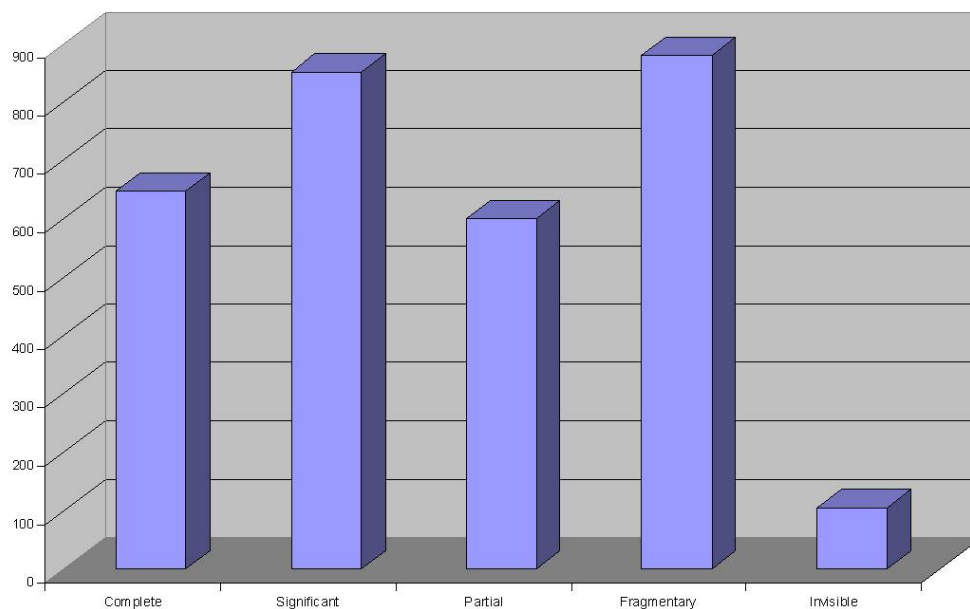

Chart 12   Legibility of the woodland in the project area

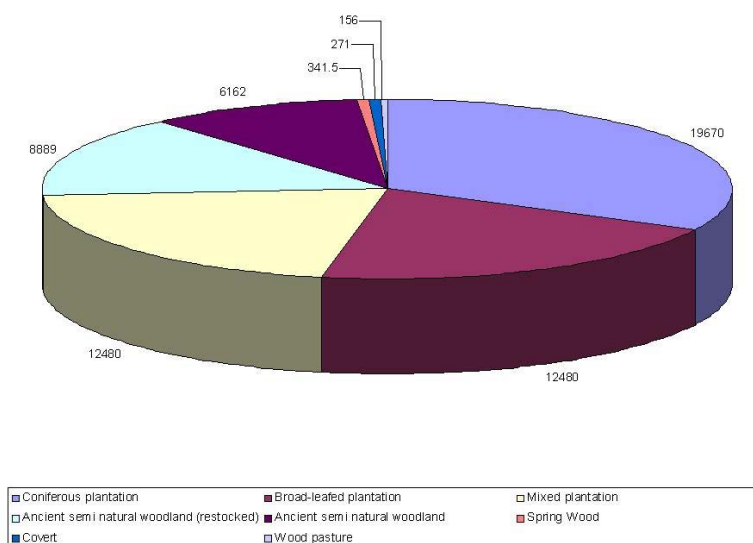|		
☐ Coniferous plantation	■ Broad-leafed plantation	☐ Mixed plantation
☐ Ancient semi natural woodland (restocked)	■ Ancient semi natural woodland	☐ Spring Wood
■ Covert	☐ Wood pasture	

Chart 13   Proportion of woodland by hectarage
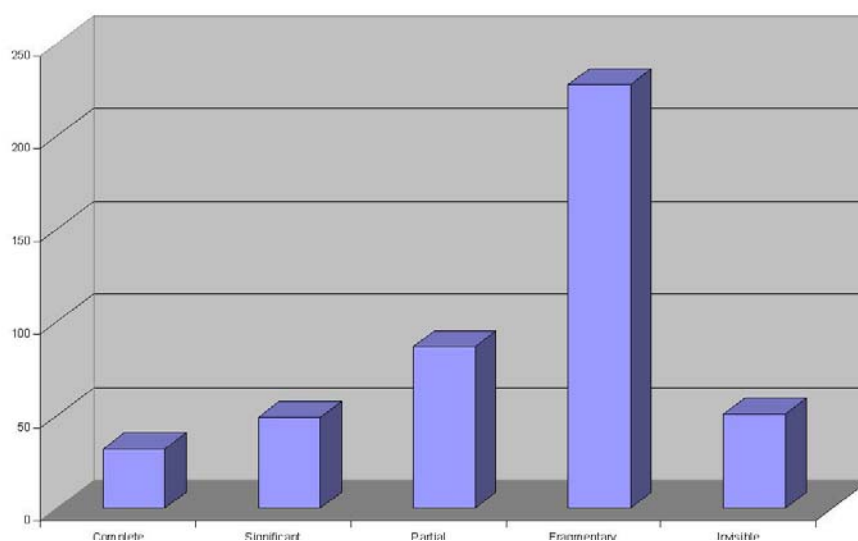

Chart 14   Legibility for coniferous plantation
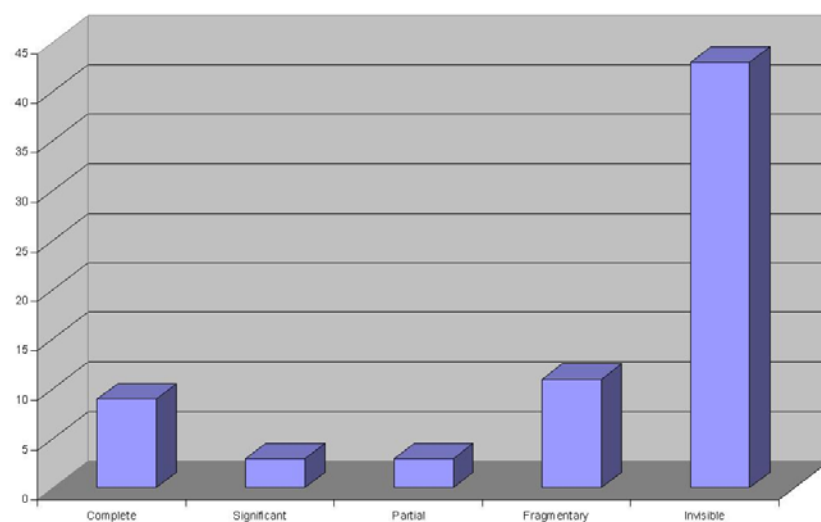
Chart 15   Legibility of water areas within the project area
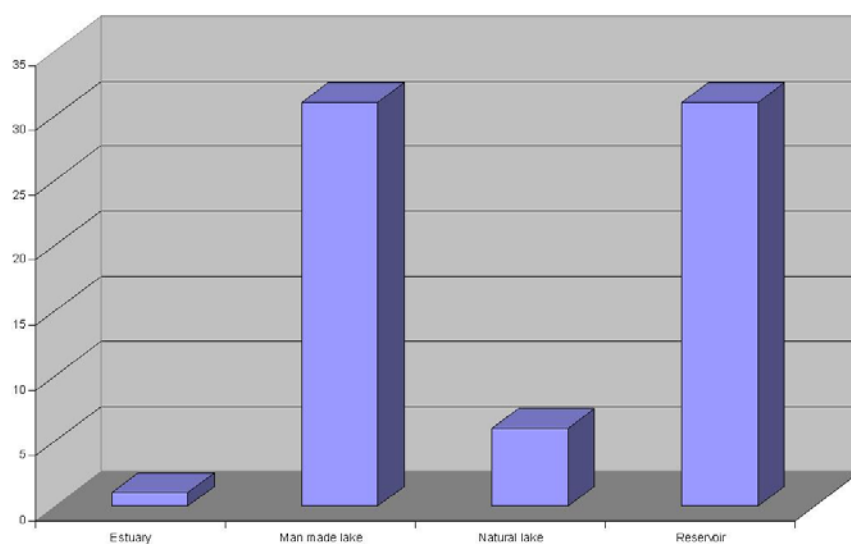

Chart 16   Water HLC types, by number within the project area
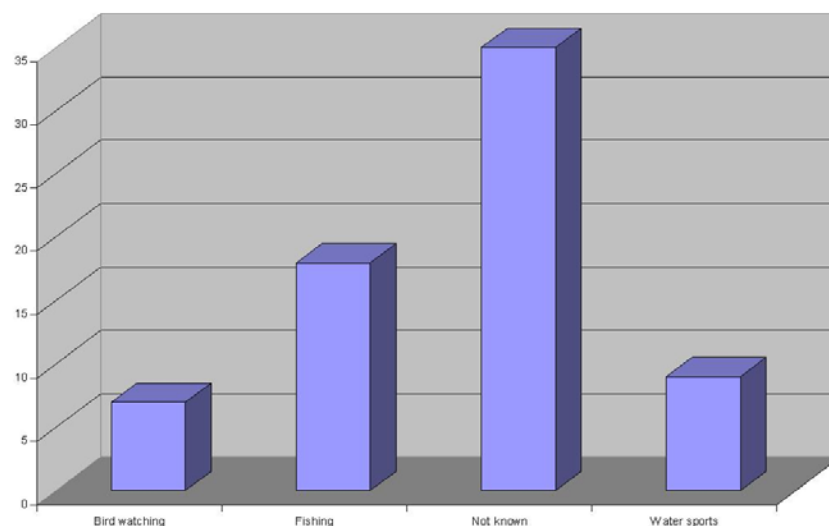
Chart 17   Types of leisure use of water areas within the project area
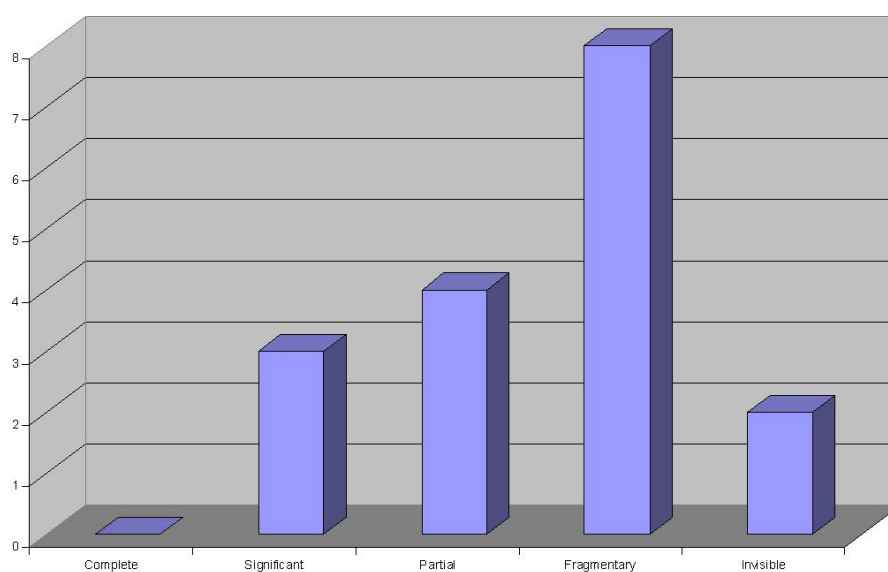

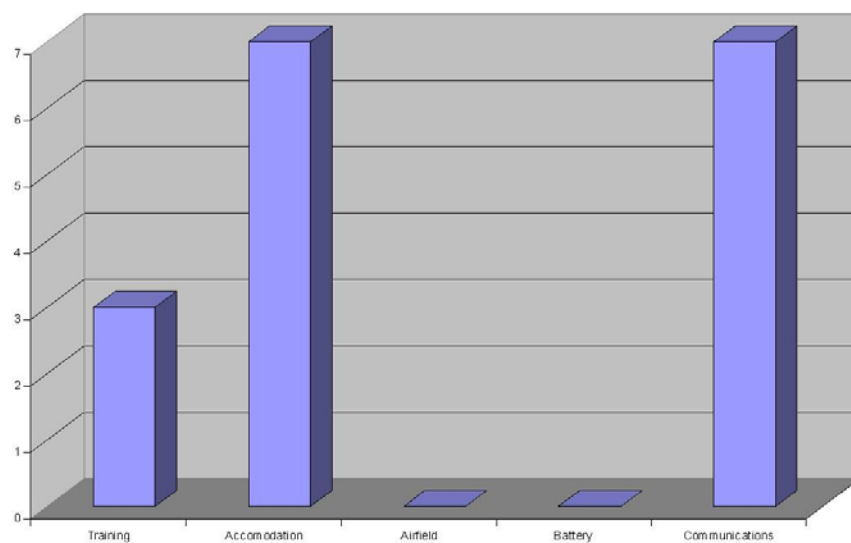*Chart 18   Legibility of military areas within the project area*

Chart 19   Type of military character area by number within the project area
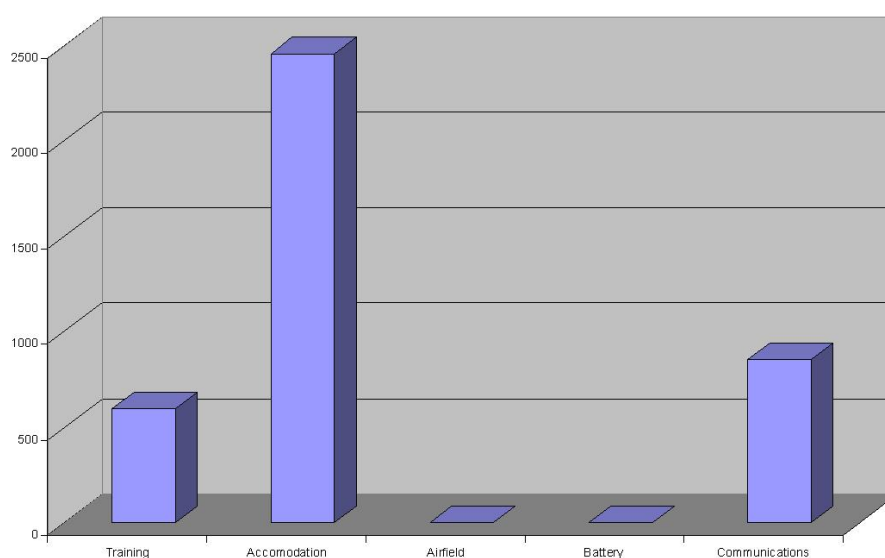

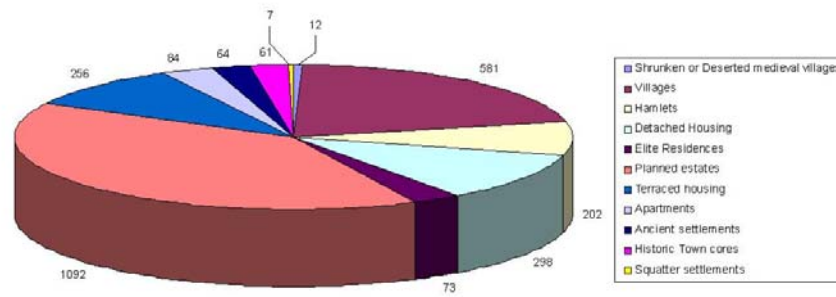*Chart 20   Type of military character area by hectarage within the project area*

Chart 21   Number of areas identified for each type of settlement
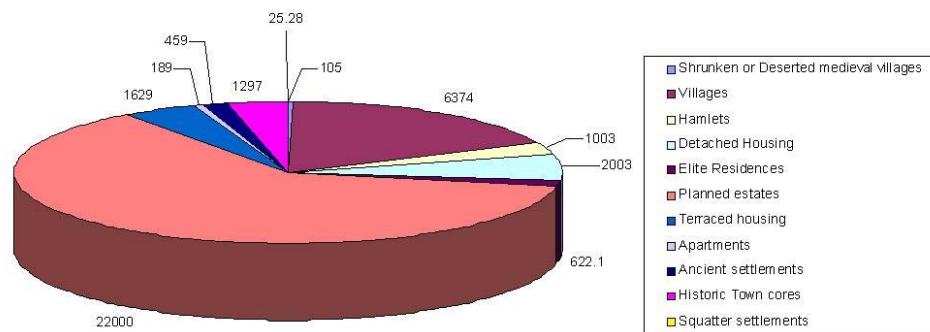

Chart 22   Total hectarage for each type of settlement
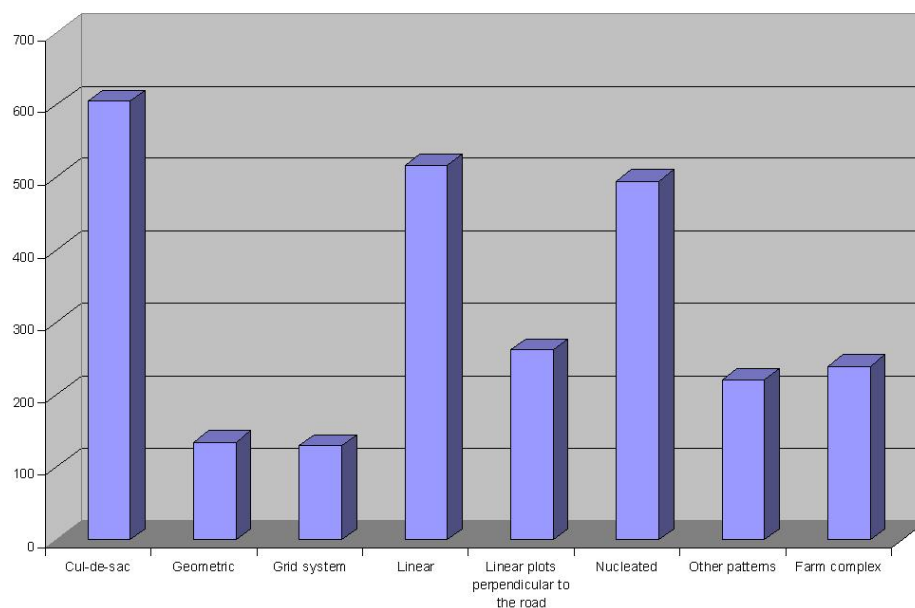
Chart 23   Patterns of settlement by number of occurrences
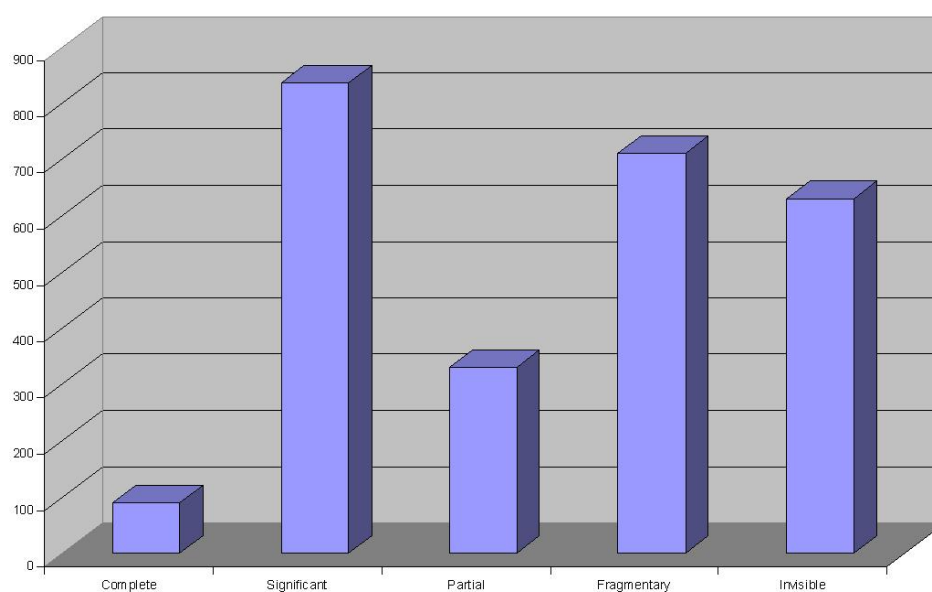

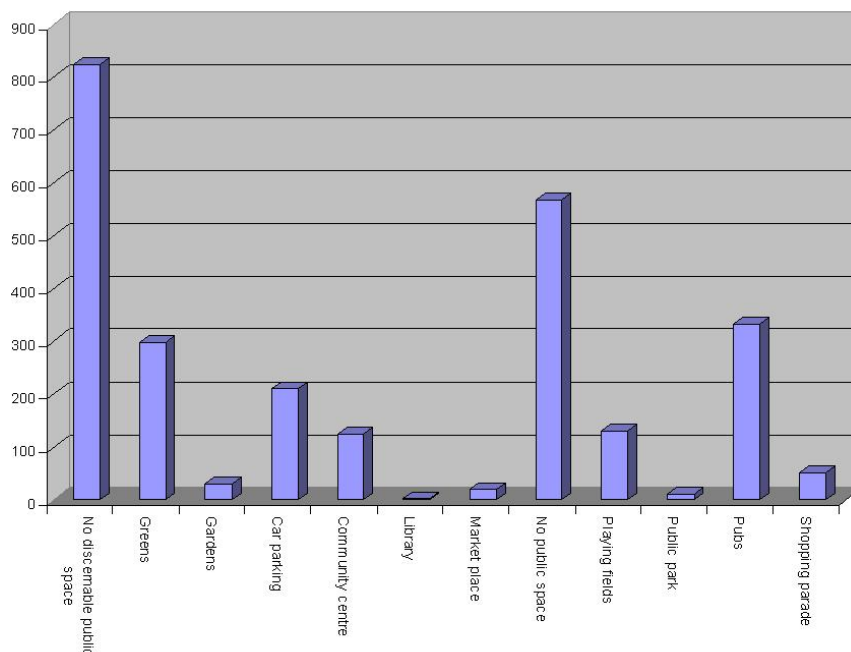*Chart 24   Legibility of settlements*
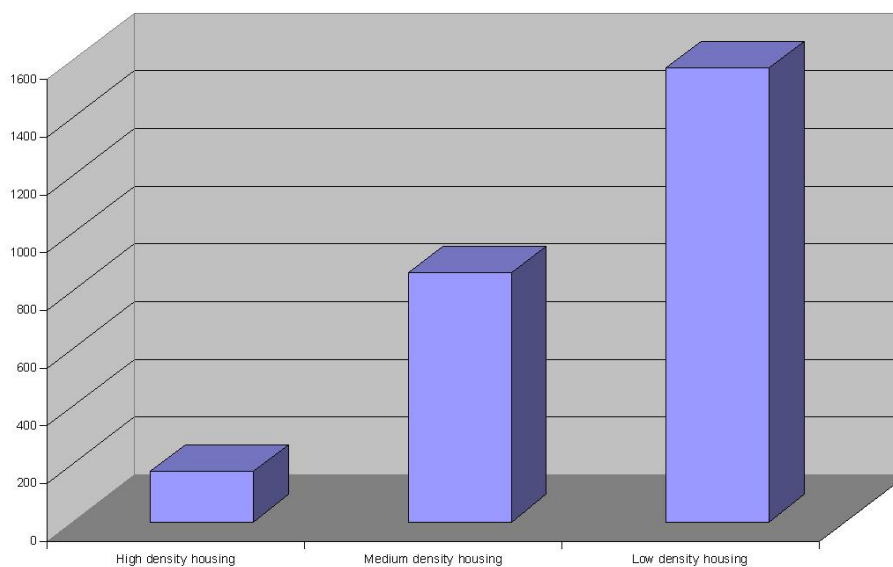
Chart 25   Type of public space

Chart 26   Showing density of housing: low-density housing (<25 homes per ha) medium-density housing (25 - 55 homes per ha) high-density housing (>55 homes per ha)
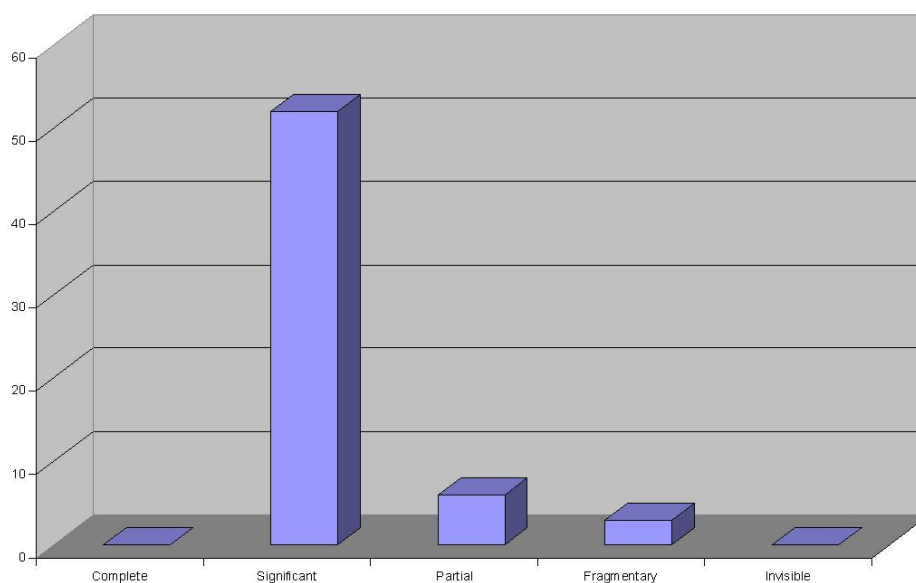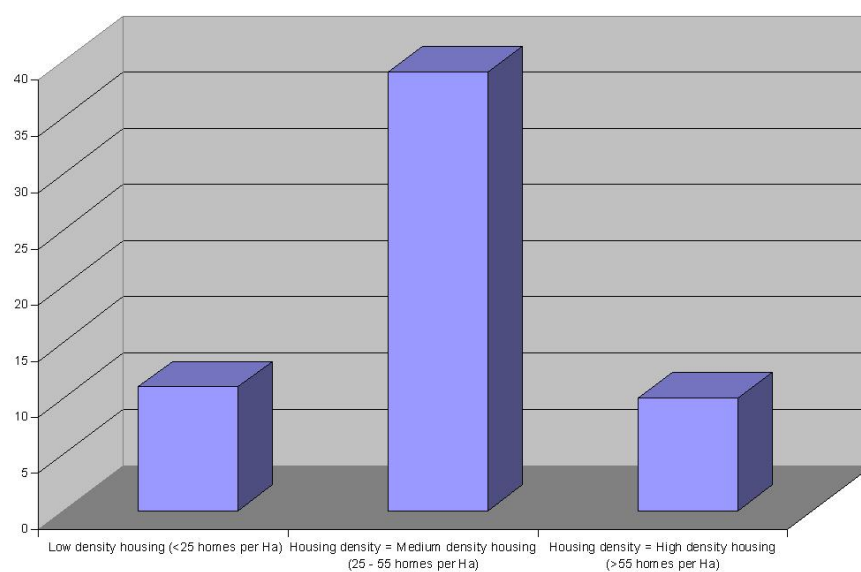
Chart 27   Legibility for historic town cores

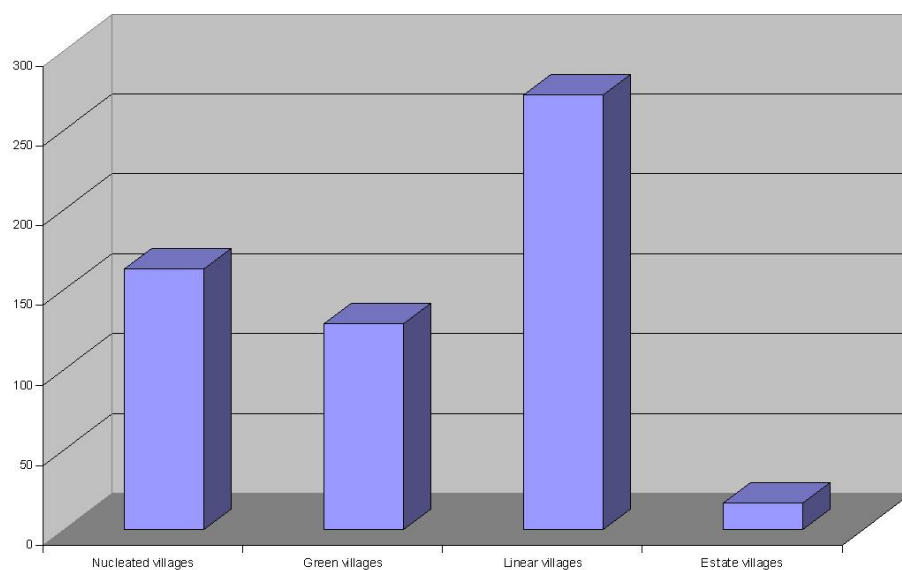*Chart 28   Housing density for historic town cores*

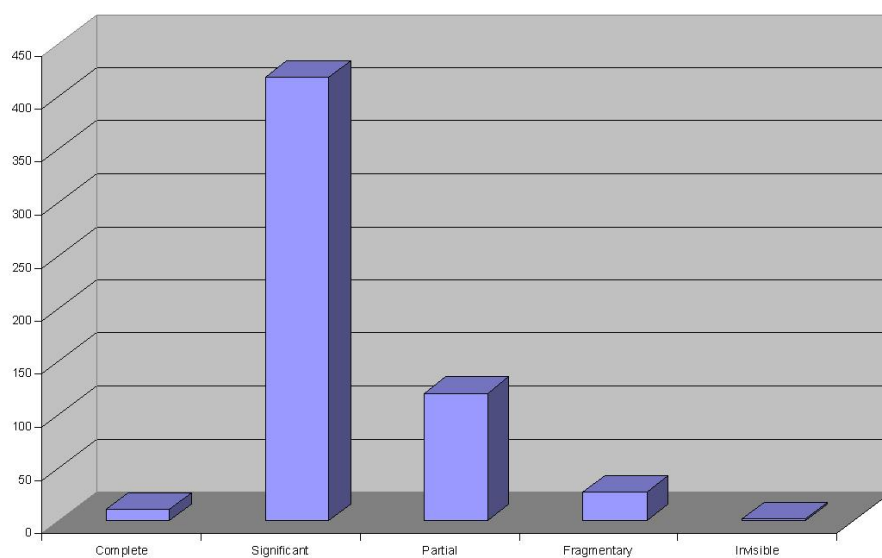*Chart 29   Number of types of village*
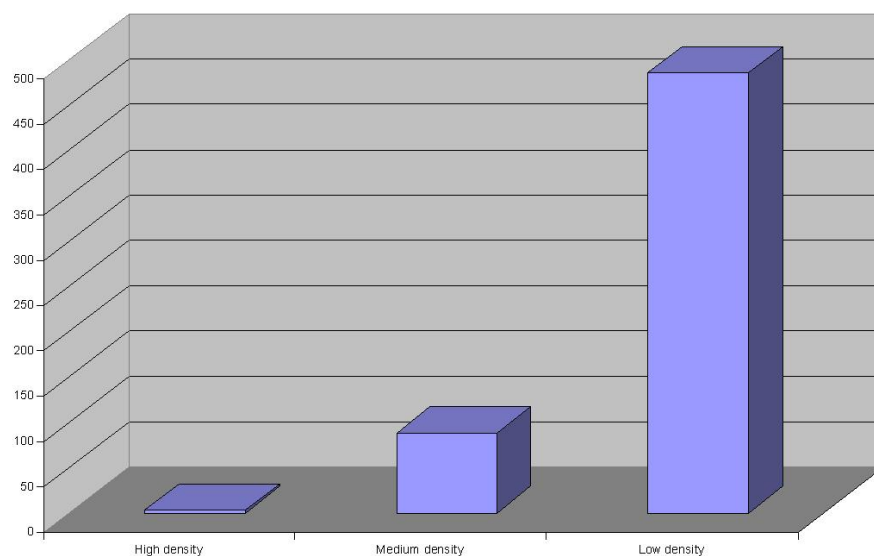

Chart 30   Legibility of villages

Chart 31   Density of housing in villages: low-density housing (<25 homes per ha) medium-density housing (25 - 55 homes per ha) high-density housing (>55 homes per ha)
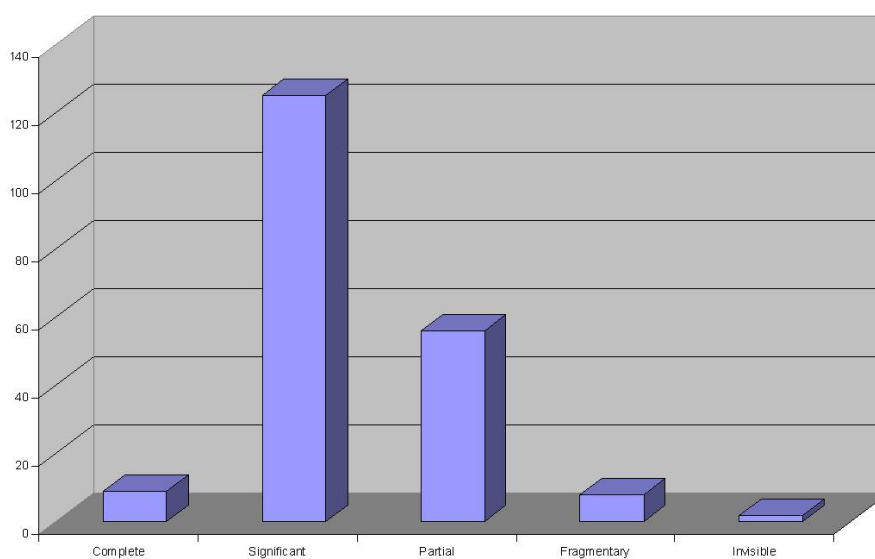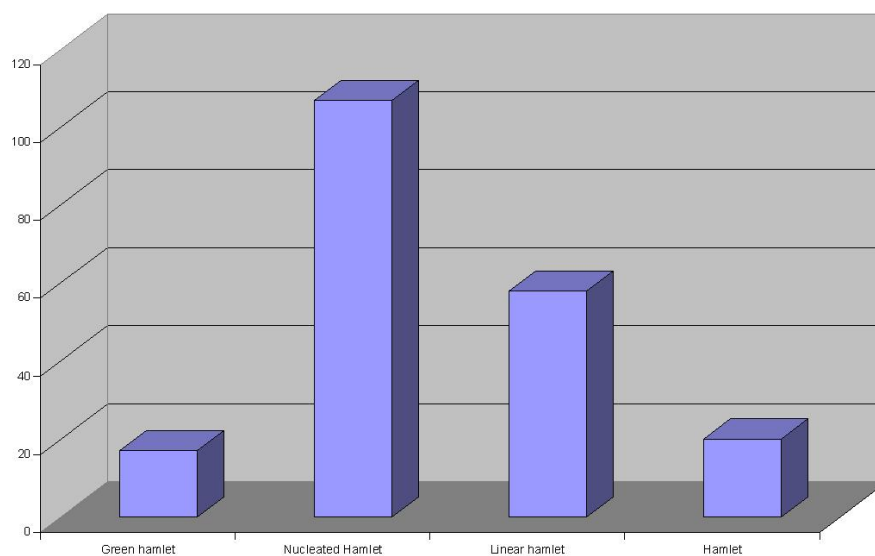

Chart 32   Legibility of hamlets
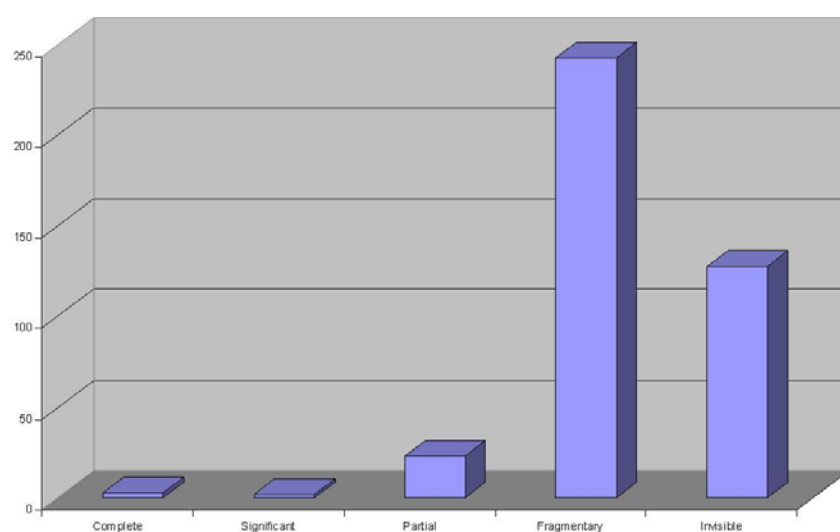
Chart 33   Number of each type of hamlet

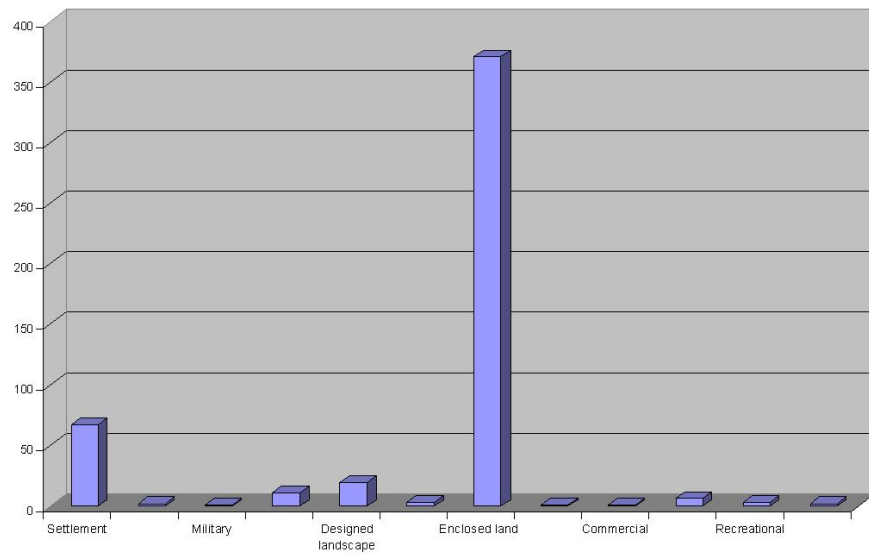*Chart 34   Legibility of planned estates*

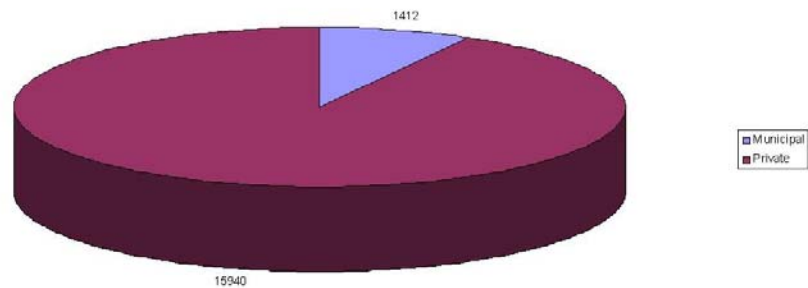*Chart 35   Previous character of planned estates*

Chart 36   The proportion, by area, of private and municipal designed landscapes identified within the project area.
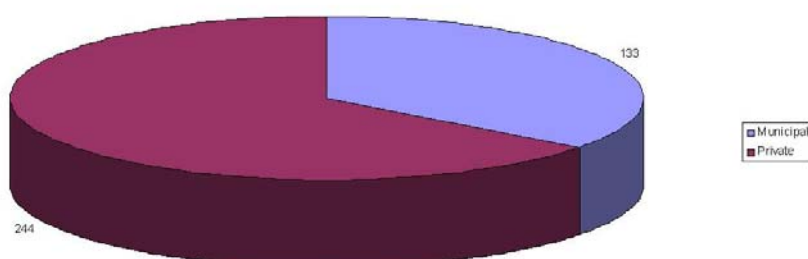
Chart 37   The proportion, by number of areas identified, of private and municipal designed landscapes within the project area.
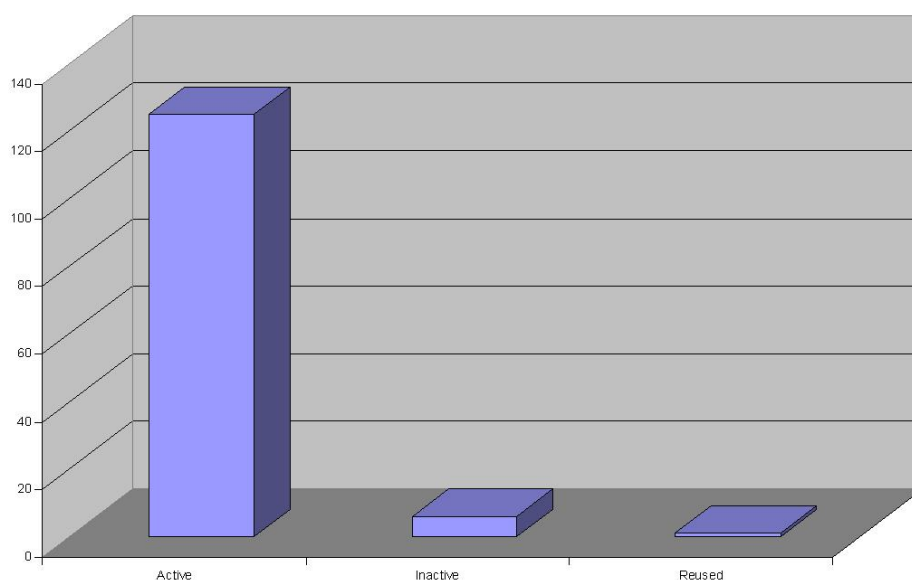

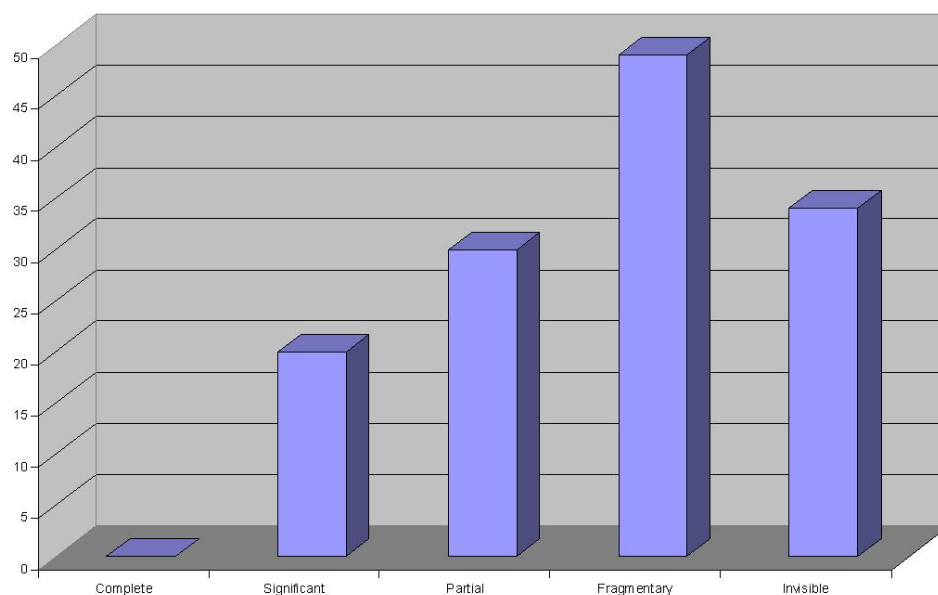*Chart 38   Status of municipal designed landscapes within the project area*

Chart 39   Legibility of municipal designed landscapes within the project area, by number of areas
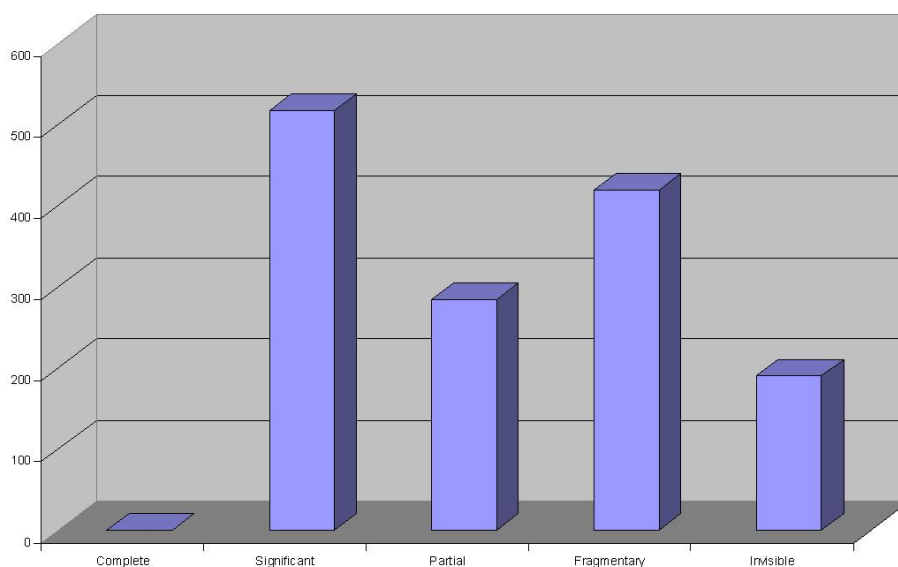

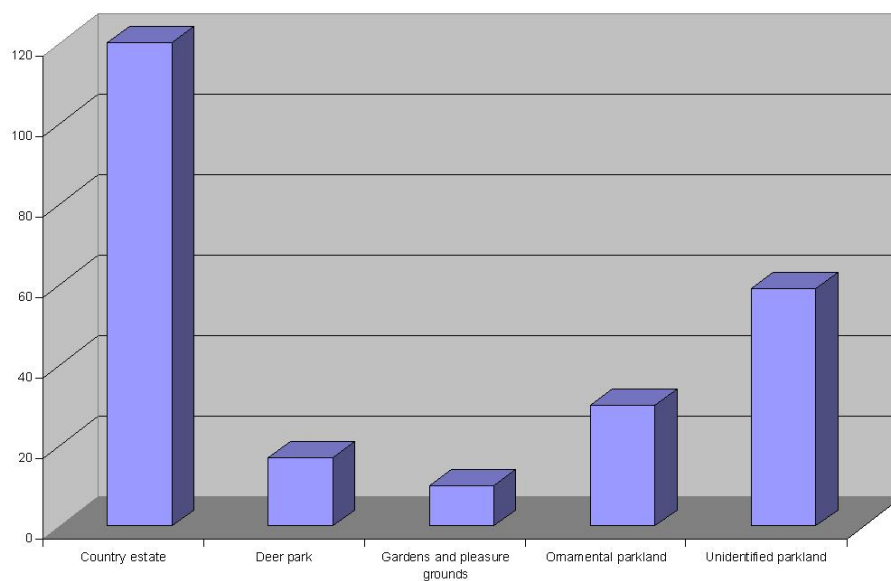*Chart 40   Legibility of municipal designed landscapes within the project area, by hectarage*

Chart 41   Number of private designed landscapes within the project area, by HLC type
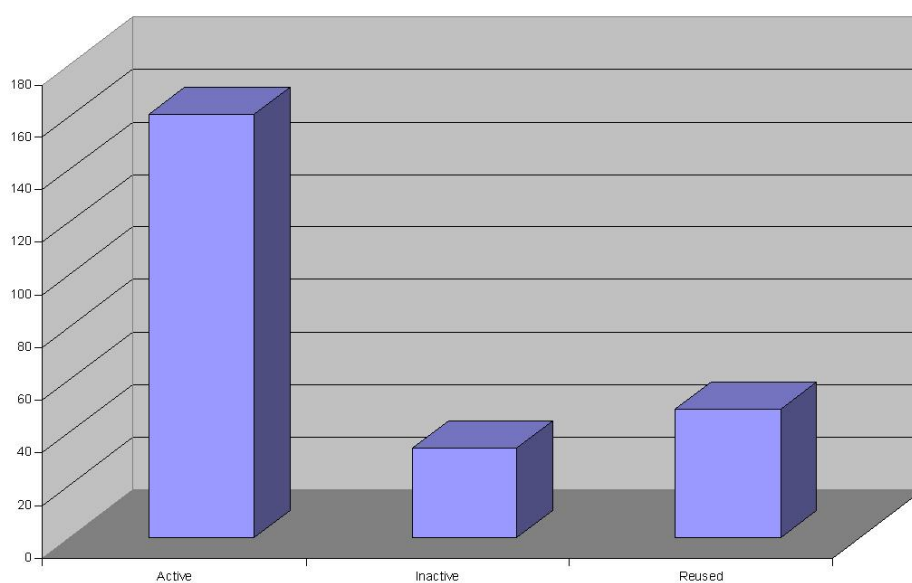

Chart 42   Status of private designed landscapes within the project area
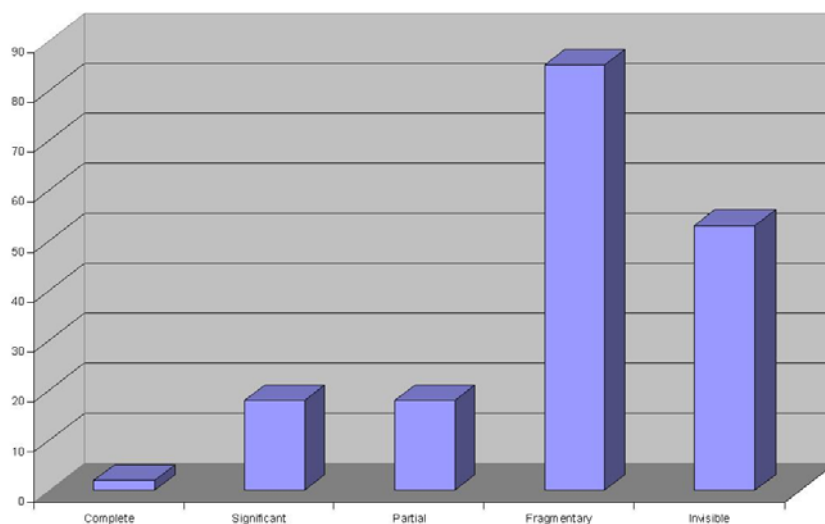
Chart 43   Legibility of industrial areas within the project area
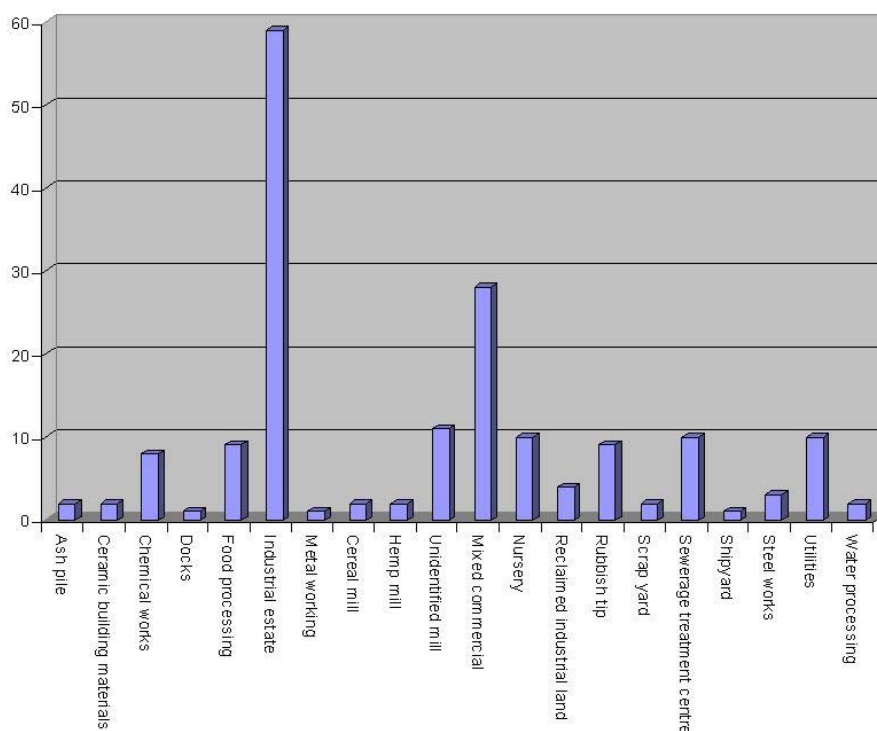

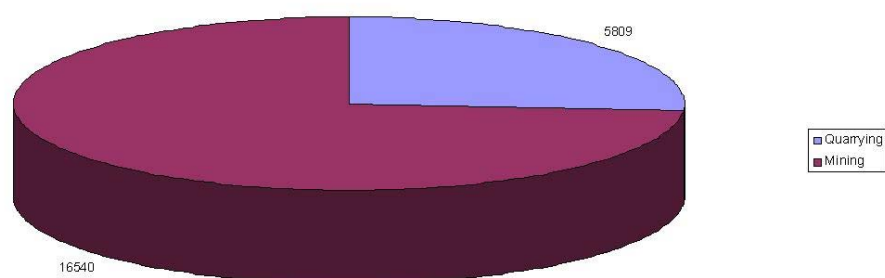*Chart 44   Number of areas recorded for each HLC type within the broad type industrial*

Chart 45   Relative areas of quarrying and mining, by hectarage, within the project area
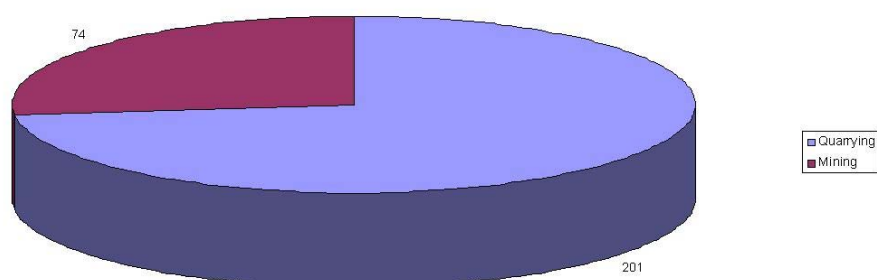

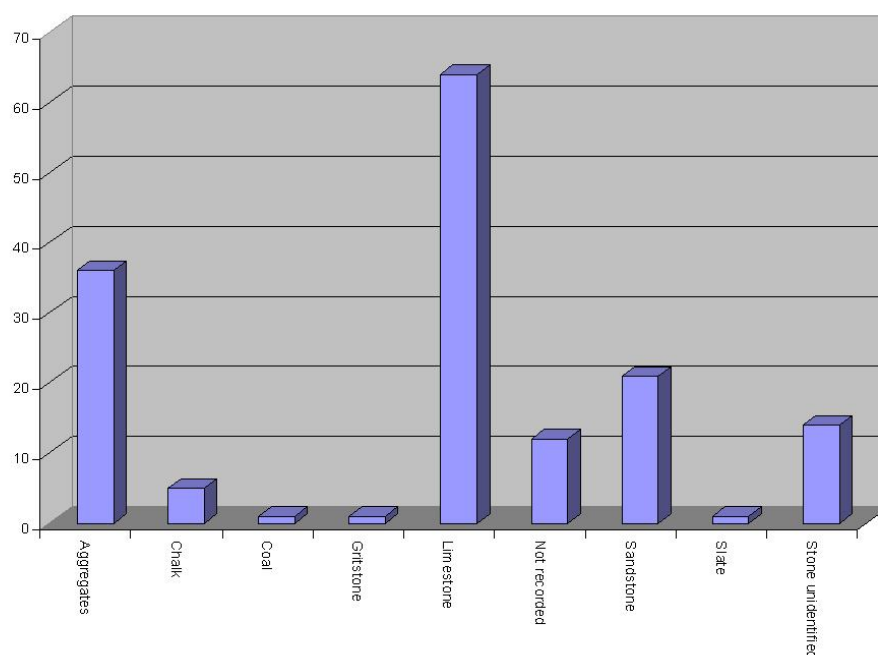*Chart 46   Relative numbers of areas of quarrying and mining, within the project area*

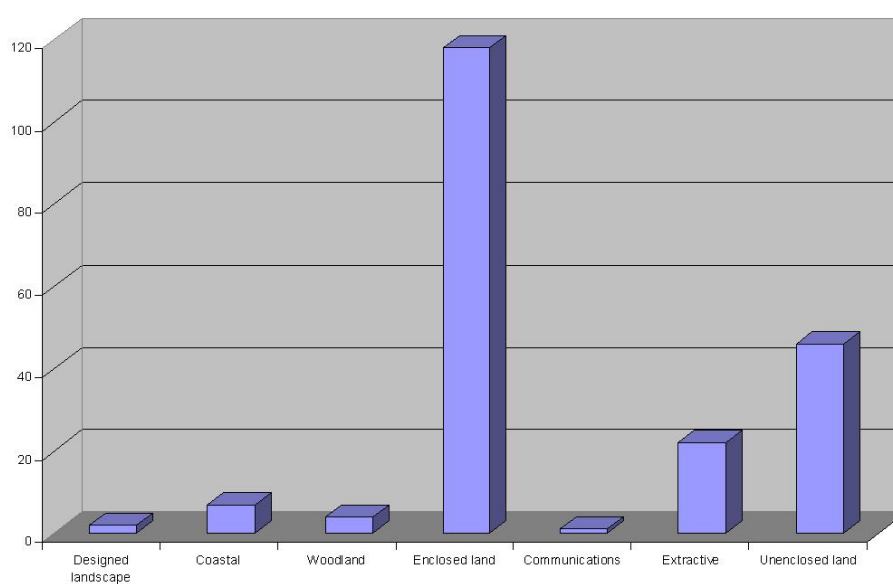*Chart 47   Products of extractive landscapes within the project area*

Chart 48   Previous character of extractive landscapes within the project area
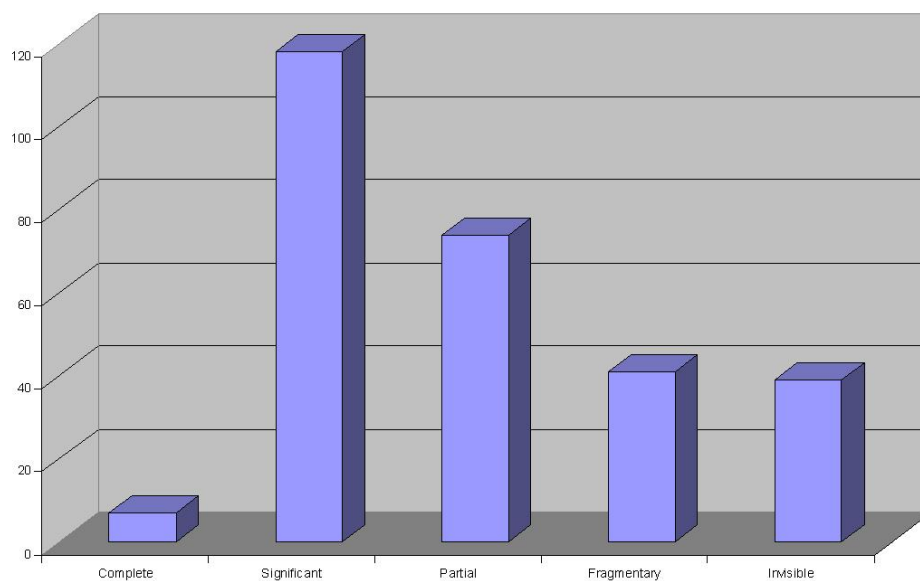
Chart 49   Legibility of extractive landscapes within the project area
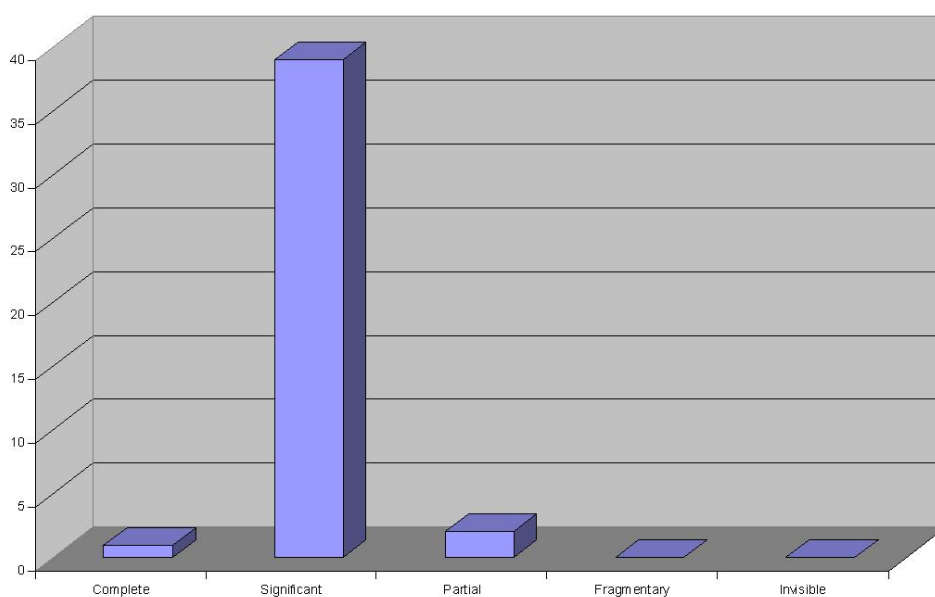

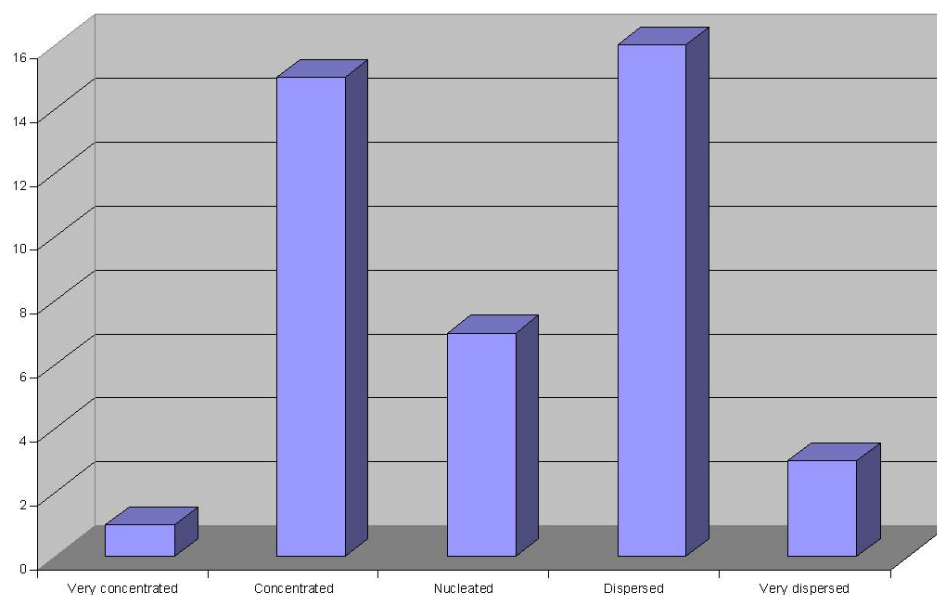*Chart 50   Legibility of lead mining within the project area*

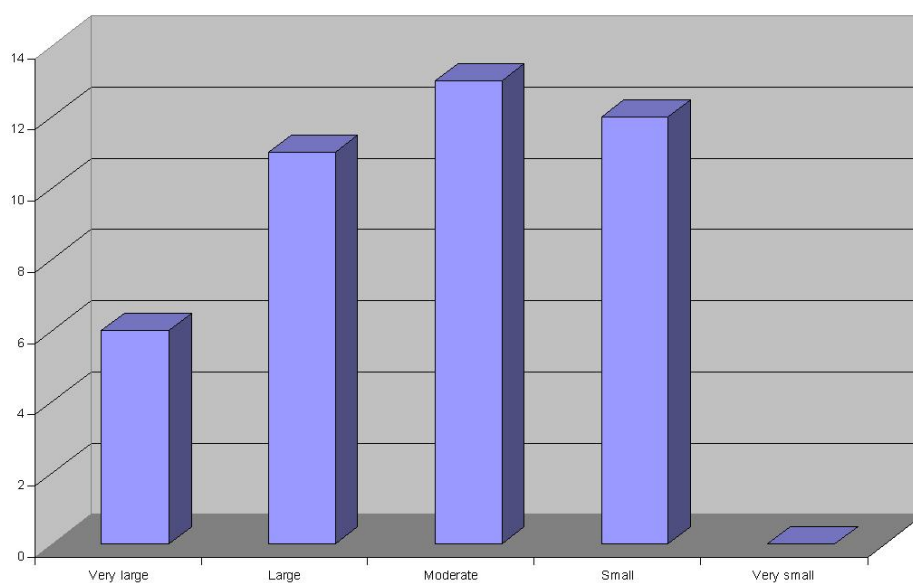*Chart 51   Concentration of lead mining within the project area*

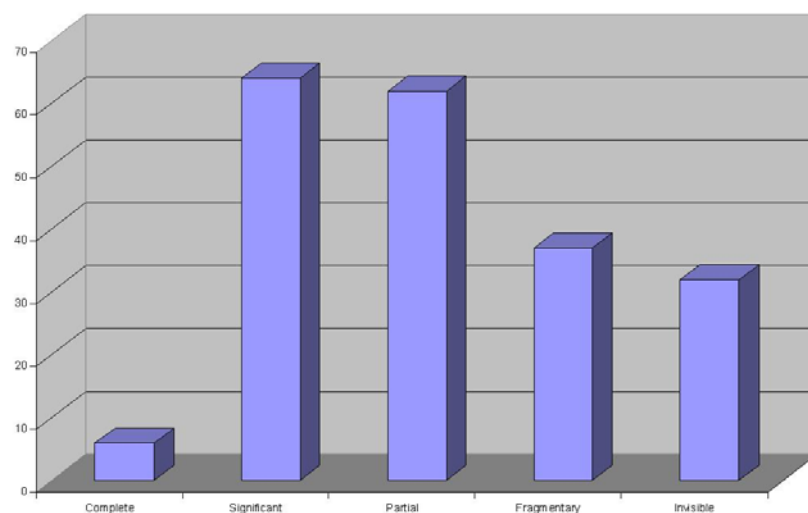*Chart 52   Scale of lead mining within the project area*

Chart 53   Legibility of quarrying within the project area
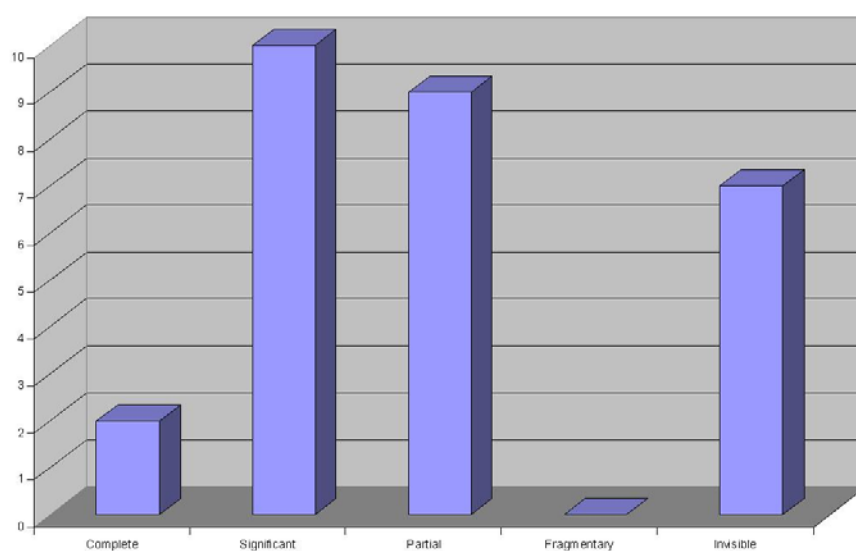

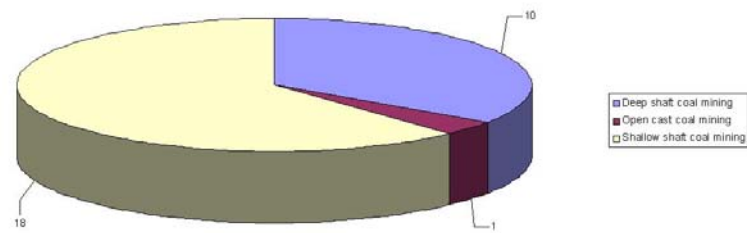*Chart 54   Legibility of coal mining within the project area*

Chart 55   Relative numbers of different types of coal mining within the project area
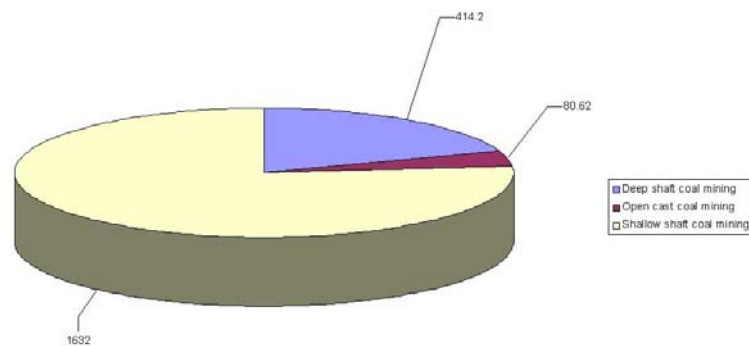

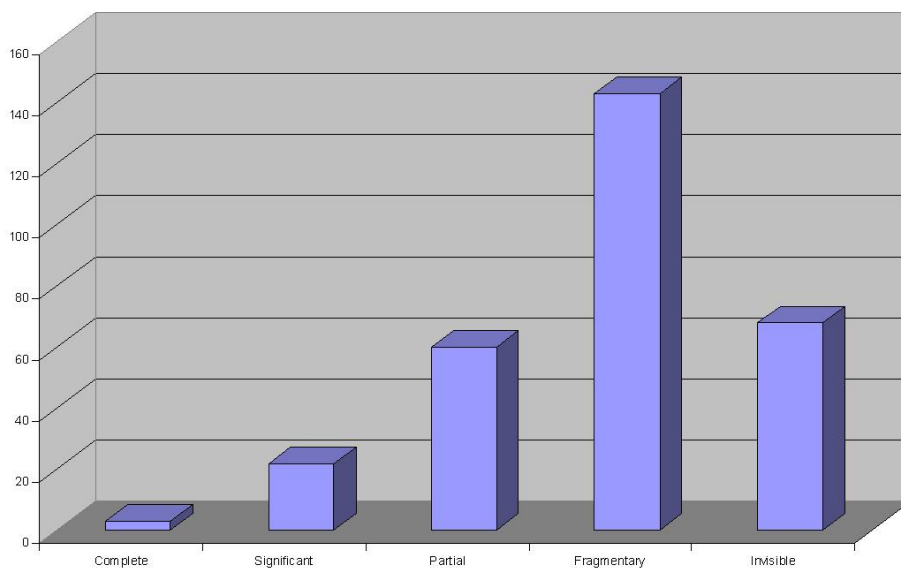*Chart 56   Relative areas of different types of coal mining within the project area, by hectarage*

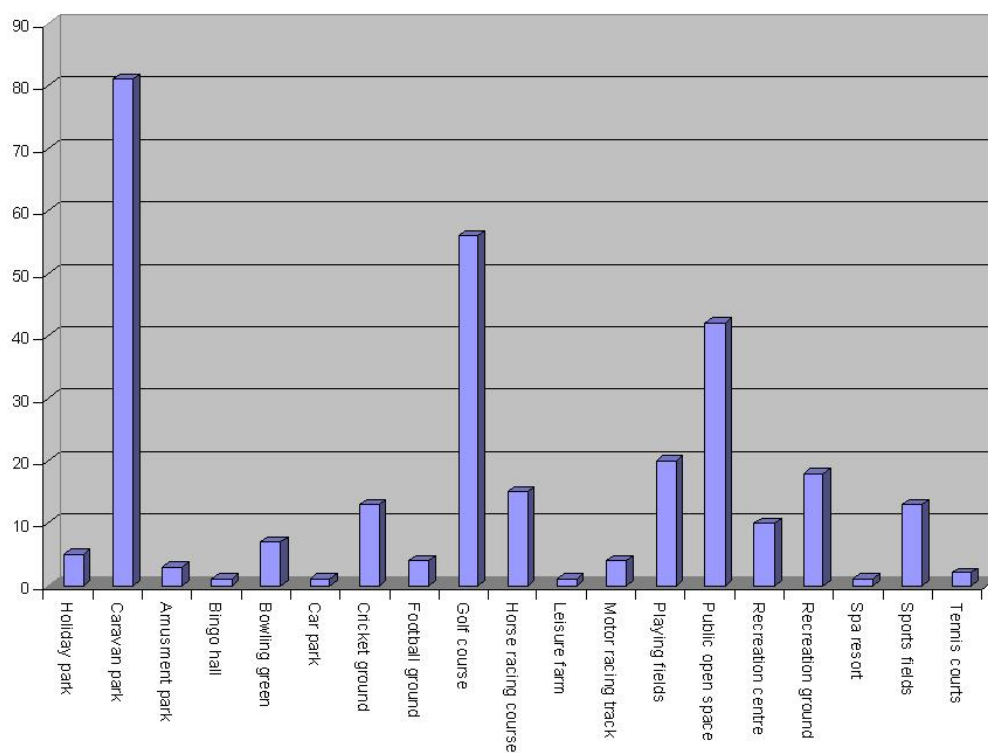*Chart 57   Legibility of recreational areas within the project area*

Chart 58   Numbers of recreational areas within the project area by HLC type
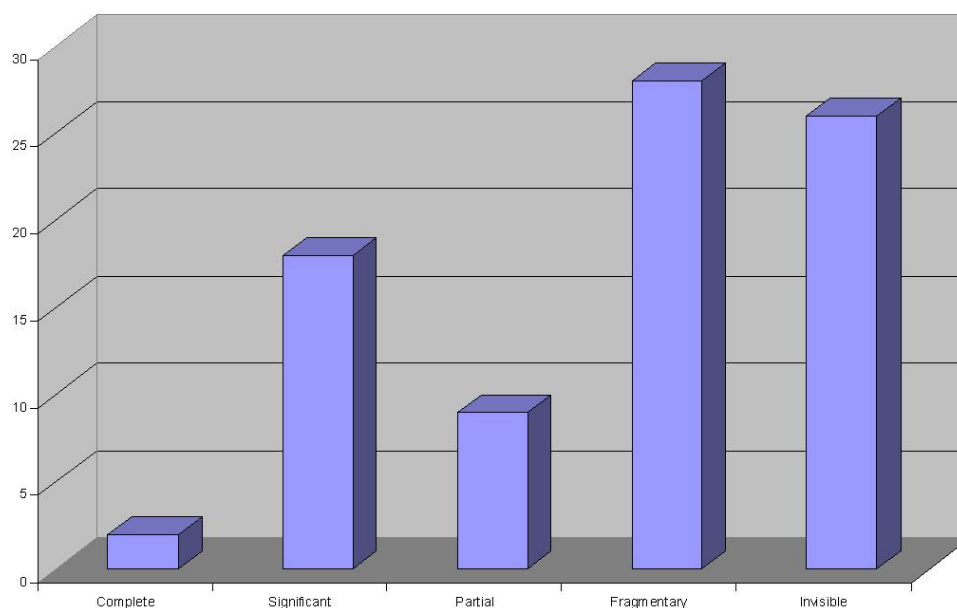
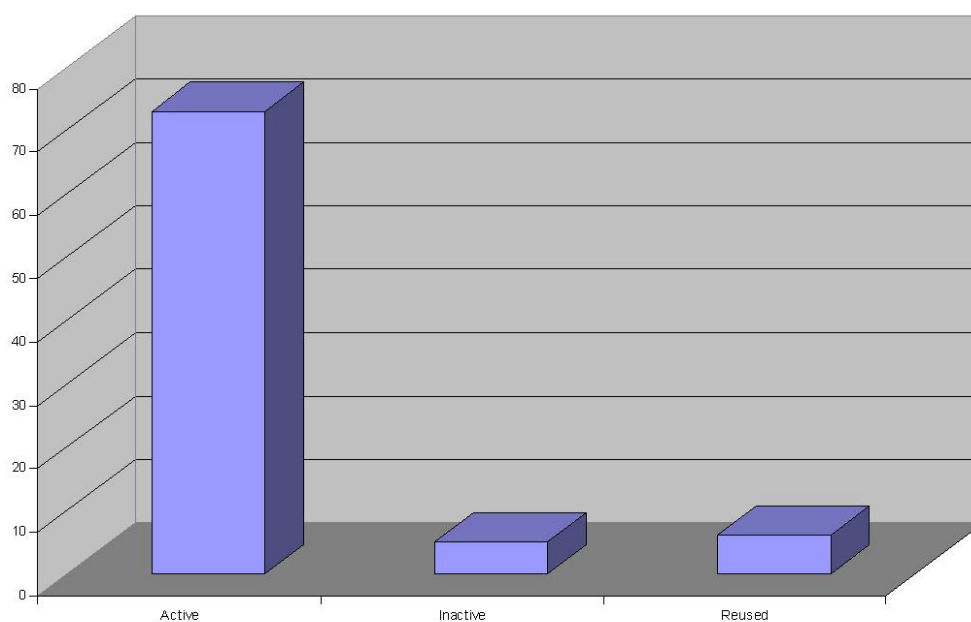*Chart 59   Legibility of communications areas within the project area*

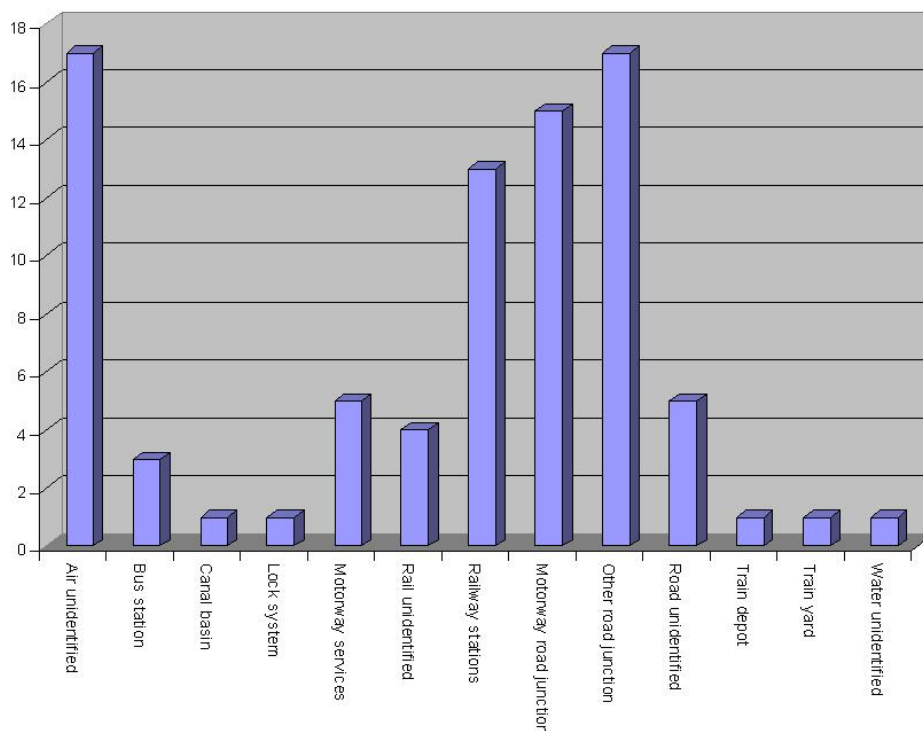*Chart 60   Communications areas within the project area by status*

Chart 61   Numbers of communications areas within the project area by HLC type
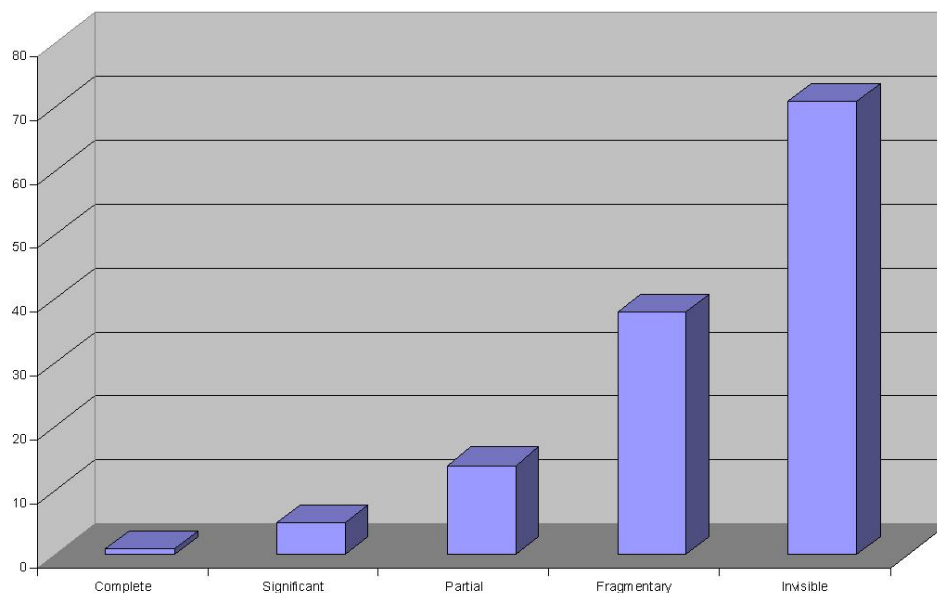

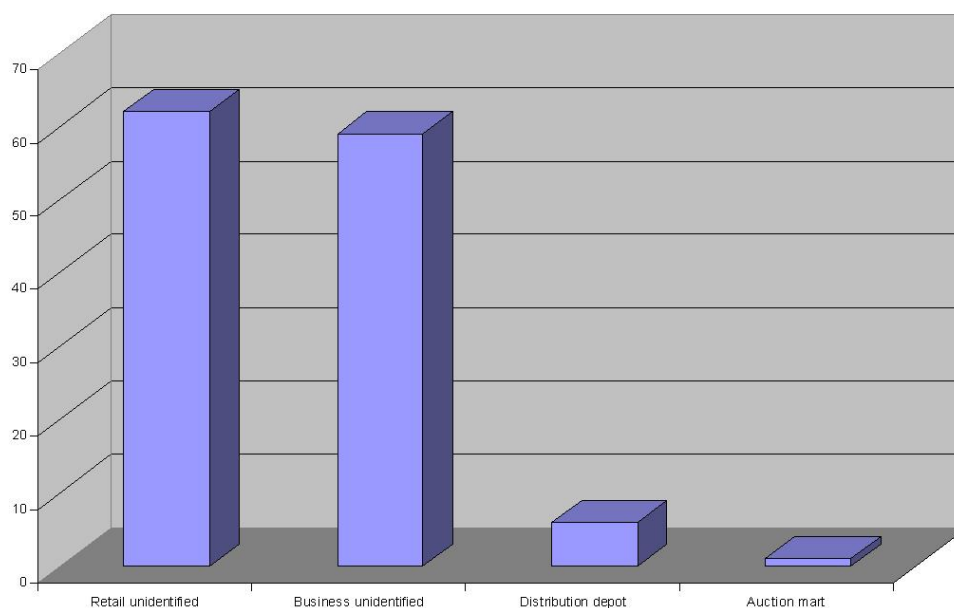*Chart 62   Legibility of commercial areas within the project area*

Chart 63   Numbers of commercial areas within the project area by HLC type
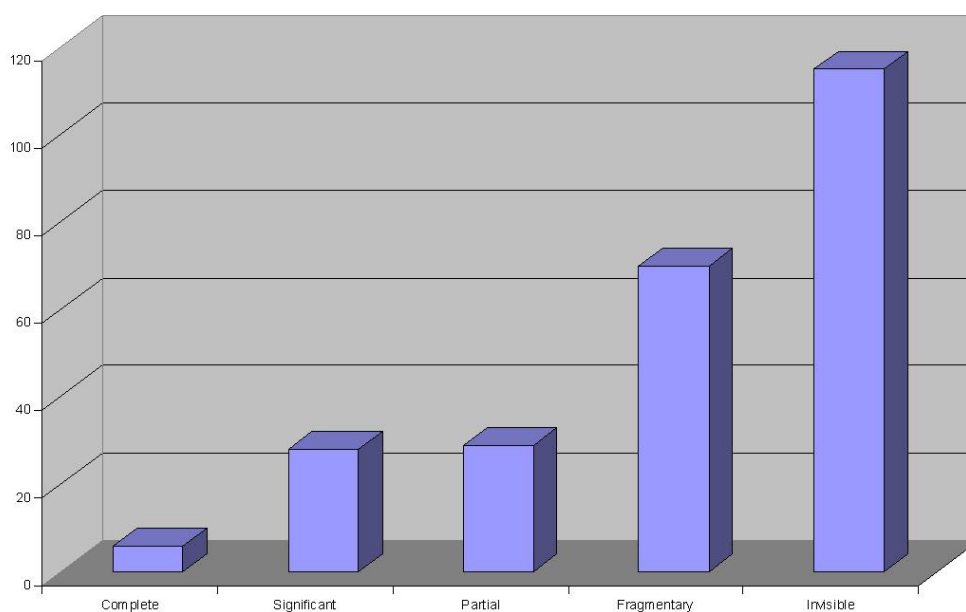

Chart 64   Legibility of institutional areas within the project area
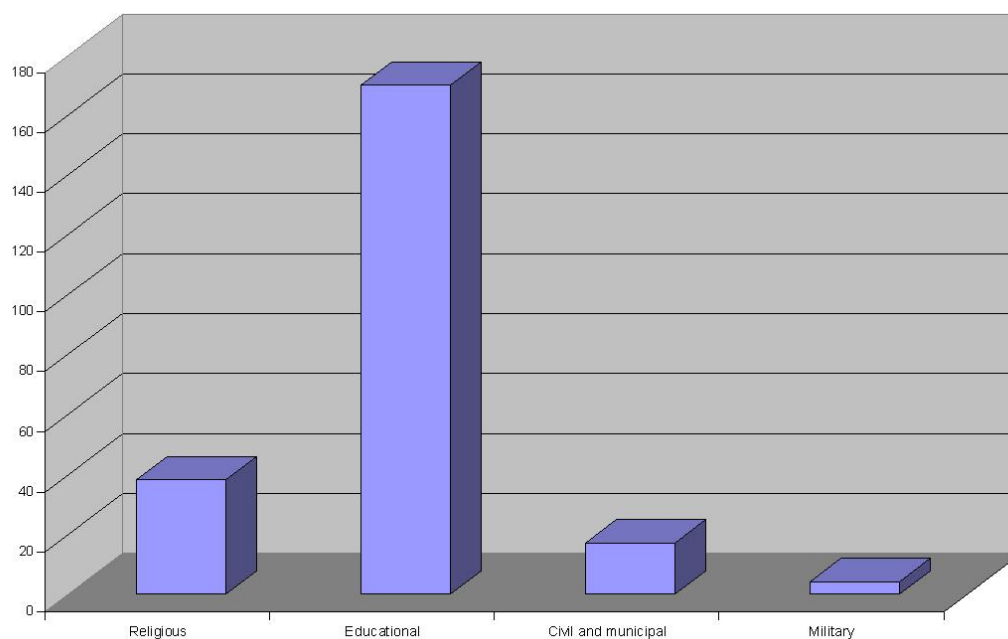
Chart 65   Numbers of institutional areas within the project area by HLC type
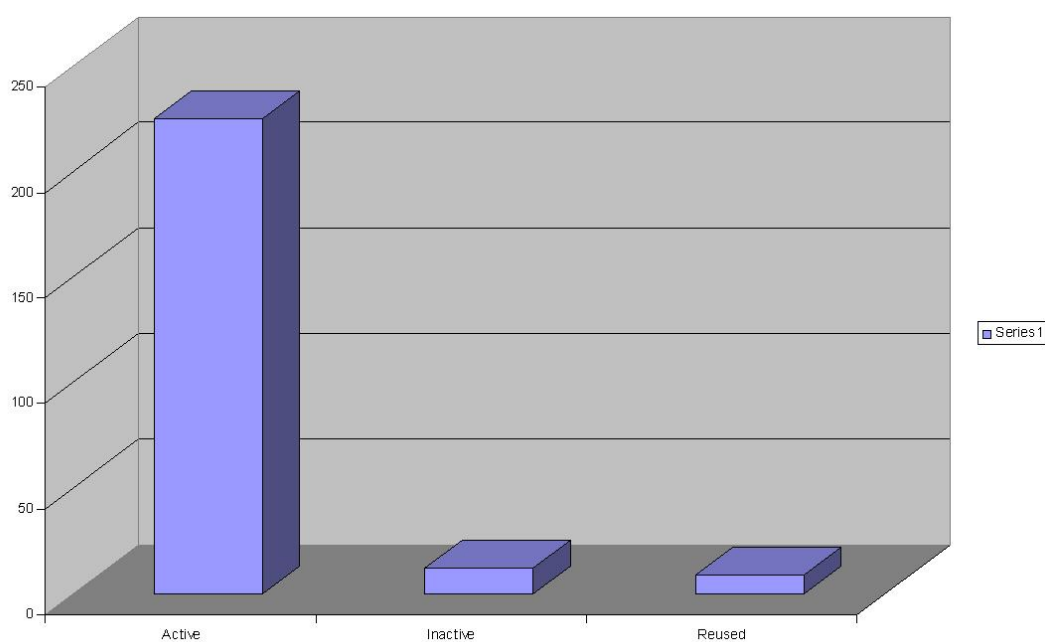

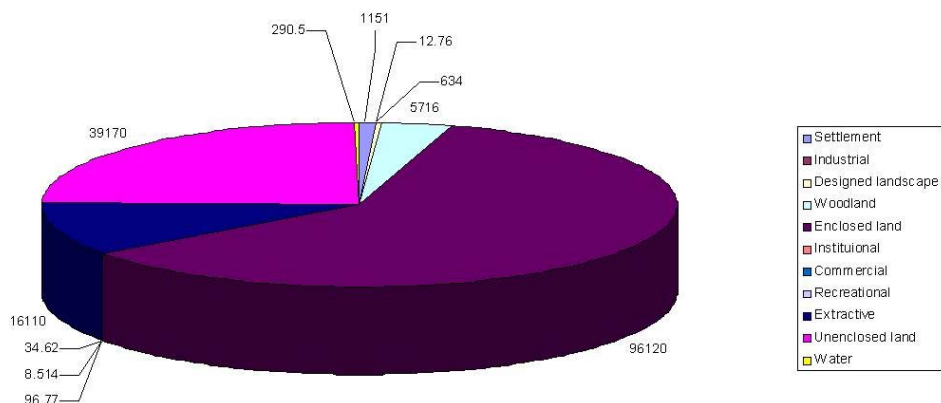*Chart 66   Status of institutional areas within the project area*

Chart 67a   Numbers of hectares covered by each historic landscape character broad type for the Yorkshire Dales National Park area
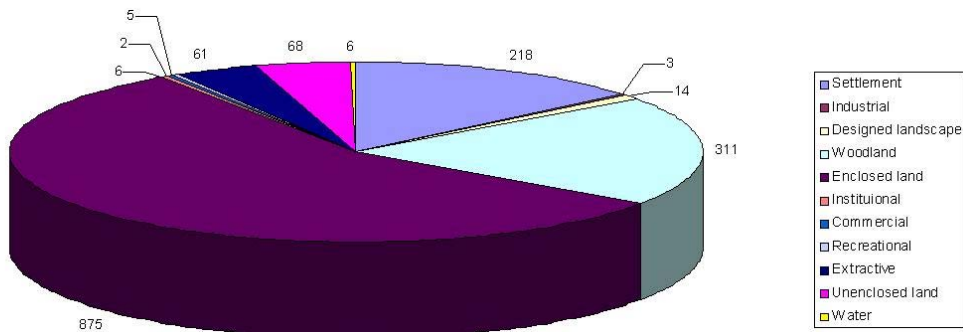

Chart 67b   Numbers of records for each historic landscape character broad type for the Yorkshire Dales National Park area