

# CASE STUDY: The History of Water Supply on the Central Coast

**APPENDIX 6:** Summary of land use in upper Mangrove Creek catchment (see page 13).

**Table 8: Existing land use in the catchment of the preferred Mangrove Creek dam site as reported in 1975.**

Zones of impact for Stage 1 of the Mangrove Creek dam	Freehold or Leasehold (hectares)		McPherson State Forest (hectares)	Vacant Unreserved Crown Land (hectares)
	Agriculture	Forest		
Stored waters	140	690	340	0
Within 0.8 km of stored waters	0	370	3310	0
Within 0.8 km to 3.2 km of waters	90	720	3210	740
Remainder of Catchment area	120	50	100	160

("Land Use Planning for the Catchment of the Proposed Mangrove Creek Dam" "Report on Investigations for Water Supply to the Gosford-Wyong Region", Report No 2, Sept 1975, Department of Public Works N.S.W (page 11))

## Land Use Map

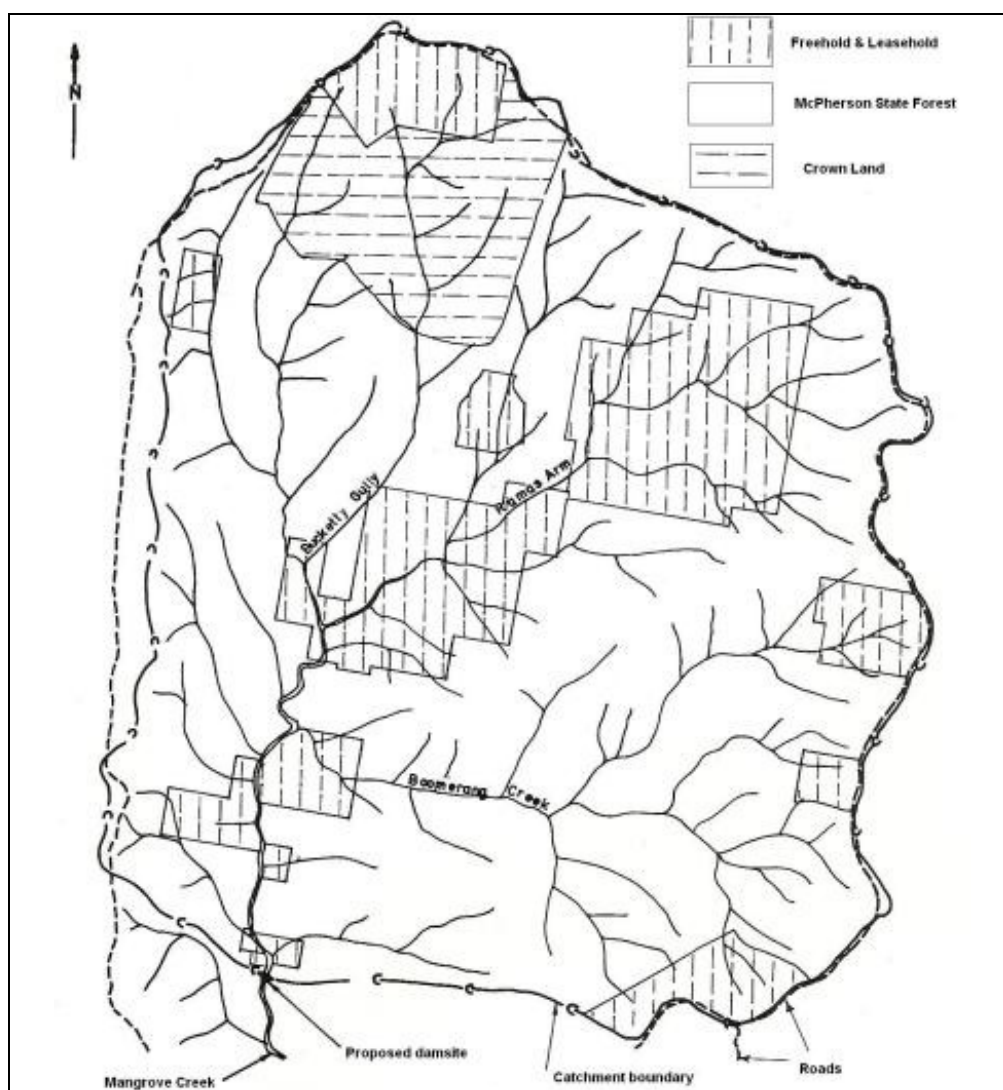


Figure 11: Land use of catchment. ("Environmental Impact of the Proposed Dam" Volume 2, "Mangrove Creek Dam – Environmental Impact Statement" 1977, Gosford-Wyong Water Supply, NSW Department of Public Works.)