

Volume 3

Appendices

**This is the third of three volumes of the
Environmental Impact Statement on
Freshwater Fish Stocking in NSW**

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**APPENDIX A1 DEPARTMENT OF
INFRASTRUCTURE, PLANNING, AND
NATURAL RESOURCES' GUIDELINES**



Department of
Infrastructure, Planning and Natural Resources

**Guidelines for the
Environmental Impact Assessment of the Draft Fishery
Management Strategy for Fish Stocking**

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FOREWORD

The Environment Impact Assessment process under the *Environmental Planning and Assessment Act 1979* provides a framework for assessing the ecological sustainability of fish stocking management strategies prepared under the *Fisheries Management Act 1994*. The Environmental Impact Statement is an important tool as it informs proponents of likely impacts and allows for the consideration of alternative management and mitigation measures when formulating the management strategy. It enables the community to review the proposed strategy, its objectives and management regimes and to provide for community input. It also informs decision-makers of the likely sustainability of the proposed strategy and of the need for mitigation measures.

These guidelines outline the issues to be addressed in the environmental impact statements for fish stocking management strategies.

These guidelines have been issued by the Director-General under clause 230 (1)(a) of the *Environmental Planning and Assessment Regulation 2000* and must be considered by NSW Fisheries or those proponents responsible for preparing an EIS to assess the likely significance of impacts of implementing a Fishery Management Strategy for Fish Stocking. The guidelines replace the general requirements for the contents of an EIS under Schedule 2 of the EP&A Regulation 2000. These guidelines apply only to fish stocking.

To be consistent with the provisions of the *Environmental Protection and Biodiversity Conservation Act 1999*, the guideline has also highlighted the importance of identifying if the activity is likely to affect matters of national environmental significance and if so, to ensure that the environmental impacts are assessed and appropriate mitigation applied. Matters of national environmental significance include World heritage areas, Ramsar wetlands, listed threatened species and ecological communities, listed migratory species, listed marine species, nuclear actions and the environment of Commonwealth marine areas. If fisheries are likely to affect matters of national environmental significance, the Commonwealth may need to be consulted.

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1. Fishery Management Strategy for Fish Stocking

1.1 Overview

The Fisheries Management (FM) Act 1994 requires a management strategy to be developed for all major commercial fisheries and the activities of fish stocking, sharking meshing for bather protection and recreational and charter vessel fishing. These strategies are to set out the management objectives and goals of each fishery, the management rules, performance indicators and monitoring regimes to determine if the strategy's objectives are being achieved. Information on the current operation and status of the fisheries, and the vision for future management of the fishery will be considered. The strategy will include all controls affecting the operation of the fishery and will focus on achieving sustainable performance objectives.

This guideline applies to the EIS and fisheries management strategy (FMS) for fish stocking activities in any freshwater, estuarine and marine waters for angling and conservation.

Prior to its finalisation, the Draft strategy must undergo environmental assessment under the provisions of Part 5 of the Environmental Planning and Assessment (EP&A) Act 1979. The environmental assessment is an examination of the environmental impacts of the fishing activities and considers biological, biophysical, economic and social issues. It must also consider the impact on the resource from other fisheries and non-fishing activities.

The environmental assessment will rely on best available information to predict impacts of the proposed activities on the environment. The assessment may highlight areas where further information should be gathered, where practices should be changed and where alternative management regimes may be required. The broader community, as well Management Advisory Committees (MACs), Advisory Councils and the Fisheries Resource Conservation and Assessment Council (FRCAC) will be given an opportunity to comment on the EIS and the Draft FMS.

Licences and authorisations issued in accordance with the strategy are exempted from having to undergo environmental assessment of the impacts of fishing under each individual licence. There is a transitional period until exempting individual licences from the need for environmental assessment to provide NSW Fisheries time to prepare fisheries management strategies for commercial fisheries. After that time, environmental assessment will be required prior to issuing each individual license or authorisation which is not consistent with the strategy or in all fisheries where a strategy is not in place.

1.2 Purpose of a Fishery Management Strategy

A management strategy for fish stocking is a document outlining the management goals, objectives, controls and other measures for achieving the objectives, performance indicators and monitoring programs applying to the activity. The strategy must contain the "management tools" applying to the activity, as well as data collection protocols and triggers for the review of the strategy.

The strategy should be an informative document detailing the future vision for the management of the activity – including:

- Short, mid and long term vision for the activity;
- Regulatory controls, management arrangements and other measures for achieving the vision;
- The framework for providing stakeholders with greater certainty about the rules and administrative arrangements applying to the activity; and,

An information resource for NSW Fisheries, the Recreational fishing freshwater management planning committee (RFFMPC), acclimatisation societies, angling clubs which stock fish, hatcheries as well as the broader community.

The strategy is to be prepared in accordance with section 7E of the *Fisheries Management Act* (1994) and this guideline. The Minister must consult with the Fisheries Resource Conservation and Assessment Council on the preparation or revision of a fishery management strategy.

Under section 7E of the FM Act, the Fishery Management Strategy is to:

1. Describe the objectives of the Strategy;
2. Describe the designated stocking activity;
3. Outline any likely interaction of the designated stocking activities with other fishing activities;
4. Outline the fishing regulatory controls or proposed fishing regulatory controls which apply to the designated stocking activity including:
 - (a) Provisions in the Fisheries Management Act or Regulations;
 - (b) Any management plan or Draft management plan;
 - (c) Closures under section 8 of the FM Act;
 - (d) Fishing approvals;
 - (e) Any determinations of the TAC Committee under Division 4 of Part 2 of the FM Act;
 - (f) Policies approved by the Fisheries Minister; and
 - (g) Any relevant provisions in environmental planning instrument;
5. Identify performance indicators to monitor whether the objectives of the strategy are being achieved;
6. Describe how the stocking activities are to be monitored
7. Specify at what point a review of the strategy is required when a performance indicator is not being satisfied.

The Fishery Management Strategy for Fish Stocking should outline how the stocking will be managed on a catchment basis and may include the framework for management programs or plans to be prepared subsequently which provide the details for management on a catchment basis. The management programs for each catchment cannot be approved until the Strategy as a whole has been assessed and a determination made under Part 5 of the *Environmental Planning and Assessment (EP&A) Act* (1979).

1.3 Brief History, Broad Aims and Components of Fish Stocking

Perhaps one of the earliest incidents of fish stocking in NSW was prior to 1862 and involved a native species, Murray cod (Stead 1908). He reported that Sir Terrence Aubrey Murray, at Collector, stocked his ponds with Murray cod from the Murrumbidgee River. According to Stead, a large flood in 1862 resulted in cod being flushed from the ponds and into Lake George. These fish grew and multiplied ..."so that for many years thereafter a regular fishery was carried on, with many tons being captured and sold." (Stead, 1908, p. 15). This earliest of examples illustrates both the potential benefits and threats of fish stocking, which can lead to highly productive fishing areas, but unanticipated effects. The highly destructive affects of fish stocking have been realised with the accidental and deliberate release of carp into the western waterway with significant adverse impacts.

Henry (1997) summarised the history of stocking in NSW. It began in the late 19th Century with brown trout and Atlantic salmon introduced from Britain via a hatchery in Tasmania. The earliest introduction of brown trout appears to have been in 1888 into NSW alpine waters. Rainbow trout were introduced into NSW in 1894 from California via a hatchery in New Zealand. Trout Acclimatisation Societies were formed by anglers in NSW to facilitate the breeding and distribution of trout (Henry 1997). These societies raised funds to construct and operate trout hatcheries, distribute fish and conduct angling events to measure the success of their activities.

The original aim of fish stocking programs was to establish fish populations and create recreational fisheries in areas where none previously existed (Henry 1997). Consequently, NSW Fisheries has bred and released fish into impoundments that were constructed over the years for agriculture, industry and water supply. According to Henry, the Department stocked in excess of 100 impoundments in NSW with millions of fish in the past 50 years. Through this period, the impact of fish stocking on the biota of receiving waters has been given limited attention although numerous

workshops have been held to discuss the potential implications of introducing or translocating fishes into Australian waters (e.g. Pollard 1989; Prokop 1995). One exception, however, is work done by Tilzey (1976) on the impacts of stocking trout on native galaxiids in the Eucumbene catchment.

A more recent aim of fish stocking has been to initiate programs to improve fishery resources, which have been reduced by environmental degradation or overfishing. Research staff at Port Stephens and Grafton Research stations have been developing farming techniques for a range of Australian native species in association with the emerging aquaculture industry in NSW (Henry 1997). Diver (2000) reported on the stocking of native freshwater fish into impoundments or rivers in recent times. Species included Murray cod, golden perch and Australian bass. She also described the use of funds from the Recreational Freshwater Licence for various stocking activities. ANON (2000) reported that \$500,000 had been allocated for additional fish stocking by the Expenditure Review Committee for the Recreational Freshwater Licence.

Henry (1997) also described the stocking of fish into NSW coastal and estuarine waters. Here the emphasis has been on endemic marine species, particularly snapper and mulloway, which are widely distributed in Australian temperate waters and are very popular recreational and commercial species. There has been at least one example of stocking into a coastal lagoon in NSW. In that case, 21,600 fingerlings were stocked into Smith's Lake on three separate occasions. The mulloway were marked with oxytetracycline (OTC) and strontium chloride prior to release. Growth rates of fish were estimated to be about 1.0 mm.d^{-1} , with fish being stocked at lengths of from 60 – 100 mm.

There are three broad levels of fish stocking that constitute this activity:

- The acquisition and maintenance of broodstock and the production of fish (typically as larvae, fry or fingerlings) to be stocked into the State's waterways. In particular, there may be impacts with the collection of broodstock and their genetic makeup, which must be considered.
- The activity of stocking, which is the physical introduction of fish into the State's waterways.
- The end users or beneficiaries of the stocking, which could include fishers and/or the community in general in regard to re-establishing or replenishing depleted populations of fish within the State's waterways or establishing new populations.

Therefore, it is not sufficient to simply assess the actions of putting fish into a waterway: all three components need to be considered in terms of the Draft Fishery Management Strategy and throughout the assessment process for this activity.

1.4 Fish Stocking and other Fishing Activities

Typically, to understand the impacts on a fish stock of a particular fishery, the interaction and cumulative impacts of removing fish from that system by other fisheries must be considered. With stocking, the activity involves adding fish to the system, with the added fish directly or indirectly affecting the stock available to one or more fisheries.

At this time, the primary emphasis of fish stocking is on supplying fish that can be taken by recreational fishers, but there is also a growing interest in stocking to re-establish or replenish populations of threatened species or to supplement stocks important to commercial fisheries.

Recreational trout fishing has been heavily dependent on stocking activities - without the original introduction of trout into NSW, there would be no trout angling in this State and without continued restocking angling would be highly constrained. Fishing for Australian bass and other native species upstream of impoundments and other barriers to fish movement is also generally reliant upon fish stocking. However, releasing fish into a particular inland recreational fishing area will not ensure that those fish remain there for the benefit of local anglers, with the potential for the fish to move throughout the catchment.

With the potential for fish stocking into estuaries, the implication of this activity broadens considerably. As there is far greater connectivity within coastal waters, fish stocked into one estuary can readily move out of that estuary and into other estuaries and coastal habitats. Stocking in intermittently open coastal lagoons (e.g. Smith Lake) only delays the connection with other areas, as these systems can become opened due to both natural and anthropogenic processes.

Releasing fish into estuaries also broadens the recreational fishing activities that can access stocked species such as estuarine, beach, rock and off-shore anglers, and spearfishers. Similarly, several commercial fishers could also benefit from fish stocking into estuaries, including those endorsed within the estuary general, estuary prawn trawl, ocean haul, and trap and line fisheries. Environmental

assessments of the linkages among fisheries with respect to fish stocking are less distinct than with commercial fisheries, but nevertheless need to be considered, particularly in terms of social and economic issues.

1.5 Fish Stocking and Aquaculture

Fish stocking and aquaculture are interconnected in several important respects. Hatcheries that are considered an essential component of the aquaculture industry provide stock for both the stocking programs as well as aquaculture grow-out facilities. With "stocking" activities, fry or fingerlings are released en masse into waterways to compete in the natural environment and possibly for fishers to catch during their life cycle. With aquaculture, the fry or fingerlings are constrained in tanks, cages or, in the case of oysters or mussels, on solid substrata until harvested and sold for consumption.

Stocking of fish and freshwater crayfish into farm dams for domestic purposes is licensed as an aquaculture venture. Similarly stocking of fish in commercial "fishout" facilities is also licensed as an aquaculture venture. Fishout facilities stock sport fish in artificial waterways (dams, races) specifically for recreational fishing and charge to fish at the facility. The increasing development of "fishout" facilities as a component of tourism, and as an adjunct to other aquaculture activities, has the potential to provide an alternative to the stocking of natural waterways.

The similarities between fish stocking and aquaculture are significant. In both cases, stock typically come from hatcheries and the fish used in stocking may result from excess production. In such cases, the same broodstock are used and issues such as genetic variability, susceptibility to disease, etc, may be common to both stocking and aquaculture. In addition, species used in aquaculture may escape into the wild, in which case they would essentially be unintentionally "stocked". Many of these issues should be addressed at the hatchery level, where different controls may be needed for the fish selected for use in aquaculture and fish stocking. However, the Draft FMS should include protocols or procedures for opportunistic stocking of excess production, possibly at short notice.

1.6 Managing a dynamic complex system with uncertainty and limited information

Those responsible for developing and implementing the strategy must deal cautiously with the risks and uncertainties associated with fish stocking, including the manipulation of fishery resources and potentially the receiving environment. Estimating the numbers of fish that can be stocked into an area, their survivorship and growth and interactions is not simple. Unlike many land-based natural resources, it is much more difficult to accurately assess the consequences of introducing taxa into freshwater, estuarine and coastal waters. Moreover, a number of factors can influence the numbers of fish present, with fishing being only one.

Factors to consider in determining the success of fish stocking include:

- An analysis of the outcomes compared to the objectives of the stocking strategy;
- The type of stocking strategy implemented;
- Initial survivorship, growth rates, rates of natural mortality and fishing mortality; and,
- The existing aquatic ecology and any changes that occur as a result of the stocking.

Factors to consider in predicting the effects of fish stocking on the receiving environment include:

- Density dependent stresses including competition and predation within and among both stocked and non-target species;
- Effects on any existing wild populations of stocked species, including potential for introduction of pathogens and parasites and impacts on genetic diversity;
- Hydrological and climatic factors (such as water temperature, current speed and direction, nutrient rich upwellings, rainfall, etc.); and,
- Effects on habitats in particular how they might be affected by the feeding and reproductive requirements of the stocked fish; habitat opportunities and constraints and the health of important habitats for the stocked fish.

Even if fish stocking did not take place, there are natural spatial and temporal variations in the abundance of some species that may occur at several scales. Moreover, some fish stocking has been occurring for well over a century. Therefore, it is important to build into any management strategy, a monitoring program for the receiving environment and triggers to adjust the level and nature of fish

stocking when necessary. In addition, non-fishing activities such as disturbance of breeding areas from increasing urban development and poor water quality from poor land/catchment management including the unmanaged disturbance of acid sulfate soils. This can put pressure on stocked fish and their receiving environment that may reduce the ability of the natural environment to support the stocked fish or the pre-existing level of aquatic life.

Fisheries research has traditionally focused on target species and their lifecycle with assessments of fish stocking based on the analysis of the relative abundance, the size and age of the catch, fish behaviour (e.g. migrations, aggregation for spawning) and fisher satisfaction. However, with increasing emphasis on the conservation of biodiversity, research directions have been recently expanded to examine the effects of stocking on non-target species, genetic integrity, genetic variability, and the ecosystem.

Changing client expectations, natural cycles in species abundance and availability and technological improvements mean that recreational fishers are constantly changing the way they fish and even the species targeted. The result is a need for flexible management regimes and robust performance monitoring programs. The fisheries strategy must recognise and cater for the prospect that management rules may need to be changed from time to time in response to fishing activity or unpredictable conditions.

1.7 Management Tools

Fisheries management in relation to stocking activities involves the implementation of policies and rules that affect how stocking will be undertaken and managed. A range of management tools is available under the FM Act or Regulation limiting who can undertake stocking, what species can be stocked, what catchments or locations can be stocked, what methods can be used and what other constraints need to be placed upon the activity. Other controls may indirectly affect stocking activities and the ability of the strategy to meet its objectives (see Table 1).

Other legislation and policies may provide environmental protection measures relevant to the management of fish stocking and associated fisheries. These include Environment Protection and Biodiversity Conservation (EPBC) Act, NPW Act and FM Act for example provisions relating to aquatic reserves under the FM Act, national parks or reserves under the National Parks and Wildlife (NPW) Act, or marine parks under the Marine Parks Act 1997 or to an environmental planning instruments under the EP&A Act. International conventions relating to wetlands and migratory birds may also be relevant. See Appendix 1 for a list of the relevant legislation and responsible authorities.

2. The EIA Process and Procedures

2.1 Steps in the EIS Process

The four steps below summarise steps in preparing and assessing a Fisheries Management Strategy for fish stocking and in its review and updating.

Step 1

- NSW Fisheries assembles information – previous, current and proposed stocking programs (freshwater and marine), habitat issues, current practices and environmental impacts, threats and other issues to provide the basis for developing a Draft FMS
- NSW Fisheries consults with RFFMPC, hatcheries, stocking groups and any relevant MACs and identifies alternative management regimes and develops the first Draft of the FMS
- NSW Fisheries consults with RFFMPC, and Advisory Council and develops the second Draft FMS.

Step 2

- NSW Fisheries consult Planning NSW for the Director-General Requirements to determine if there are additional matters to those in this Guideline for the assessment of the Draft FMS. Planning NSW consults with EA prior to issuing any additional requirements.
- NSW Fisheries assesses the impact on the environment of the Draft FMS (and the activities undertaken under it) within the terms of the Environmental Assessment Guidelines and any requirements issued by the Director General of Planning NSW. NSW Fisheries consults with FRCAC, EA and key stakeholders regarding the Draft strategy and environmental assessment. NSW Fisheries organises for independent peer review of key components of the Draft strategy and environmental assessment.
- The EIS and the Draft FMS are displayed for public comment in a manner consistent with the relevant provisions of the EP&A Act.
- NSW Fisheries consults with FRCAC, and notifies and /or consults with stakeholders, RFFMPC, relevant Advisory Council, relevant Aboriginal Land Councils and other stakeholders. FRCAC may recommend modifications to the Draft FMS as a result comments from stakeholders.

Step 3

- NSW Fisheries sends submissions received as a result of exhibition to Planning NSW and EA.
- NSW Fisheries reviews and if appropriate modifies the Draft FMS in the light of the submissions and any advice from the FRCAC. NSW Fisheries prepares a Preferred Strategy Report, outlining the response to issues raised in submissions or by FRCAC and any proposed changes in the Draft FMS as a result to improve the sustainability of the strategy.
- NSW Fisheries requests approval of the Draft FMS from the Minister for Planning under Division 4 Part 5 of the EP&A Act. Planning NSW reviews submissions, EIS, Draft FMS and Preferred Strategy Report and prepares an Assessment Report with recommendations to the Minister for Planning NSW. After consulting the Minister for Fisheries, the Minister for Planning makes a determination.
- If relevant, Environment Australia reviews the submissions, EIS, Draft FMS and Preferred Strategy Report and makes recommendations to the Commonwealth Minister for the Environment. Commonwealth Minister makes a determination under Commonwealth legislation.
- The Minister for Fisheries makes a determination under the FM Act consistent with the decision of the Minister for Planning (and if relevant, Minister for the Environment).

Step 4

- NSW Fisheries prepares relevant management plans and amends any existing management tools (e.g. regulations which are not consistent with the Strategy) necessary to give effect to the approved strategy. NSW Fisheries consults with RFFMPC, FRCAC, relevant Advisory Councils and other stakeholders and if relevant the general community in finalising the management plans. Minister for Fisheries approves management plans.
- NSW Fisheries monitors the implementation of the Strategy and reports to RFFMPC, FRCAC, relevant Advisory Councils, and stakeholders on the resource and environmental management performance.
- NSW Fisheries reviews the Strategy or aspects of the strategy (based on triggers in the Draft FMS).

2.2 A Strategic Approach in the Assessment of Fish Stocking Activities

The environmental impacts of fish stocking under the provisions of the strategy are to be assessed in accordance with this guideline and the provisions of Division 4 and 5 of Part 5 of the EP&A Act. The environmental assessment is to consider the impacts of fish stocking as a whole rather than the impacts of individual operations. However, where there are catchment differences or peculiarities of particular systems such as lakes, rivers or estuaries, the impacts of fish stocking within these areas must also be identified and assessed.

The environmental assessment should test the sustainability of the proposed level of stocking activities authorised under the proposed fishery management strategy. This assessment must consider the cumulative implications of issuing approvals for the activity along with interactions with the impacts of other activities on the fishery resources. The assessment must not only predict and consider the acceptability of the estimated impacts on stocked species, but must also consider effects on resident populations of stocked species as well as other (non-target) species, important habitat and the general environment. It must also consider the impact on the resource from other non-stocking related activities likely to affect the sustainability of the fishery.

The impact of fish stocking on resident populations, non-target species and the surrounding environment depends to a lesser or greater extent on the management regime. The environmental assessment of the strategy aims to identify the level of impact and the appropriate level of control of fish stocking activities that ensures the impact is acceptable and the activity sustainable. The EIS should consider the relative impact of different levels and types of controls and justify the preferred approach on biophysical, social and economic grounds.

The environmental assessment must also consider, along with other management rules in the strategy, the impacts of “responsive management” proposed to deal with situations when there is a need for changes in some of the “rules” in response to modified activity or changed conditions. The assessment and approval of these responsive management components in the strategy would provide for some flexibility without the need for further detailed assessment if management measures need to be changed during the life of the FMS.

2.3 Factors to be Considered When Preparing an EIS

The Environmental Assessment Guidelines lists specific issues that are potentially important when assessing the impacts of the strategy and in fine-tuning management rules for the activity. The issues listed are not exhaustive and the degree of relevance of each issue will vary. The term environment includes biophysical, economic and social aspects and hence broader issues in addition to stocking capabilities must be considered in the environmental assessment. There is a general duty to consider the level of potential impacts on economic and social aspects as well as biophysical issues.

The environmental assessment should generally consider:

- (a) Impacts on the broader aquatic ecology, habitat and the environment;
- (b) Protection of key habitats and protected or threatened species;
- (c) Influences of other activities on fish stocking activities;
- (d) Social issues associated with the activity; and
- (e) Economic issues associated with the activity.

The assessment should rely on the best available information to predict impacts. However where information is inadequate, the precautionary principle must be invoked and a cautious approach taken until such time as additional data collection, research and analysis can provide a sounder basis for management decision making. Nonetheless, when predicting the potential impacts, worst case scenarios should be considered as well as normal operational conditions.

General principles when undertaking assessment include:

- Available scientific information including stocking programs, information from any scientific study sites, and the life history, distribution and dynamics of the species stocked (including genetic variability, susceptibility to disease, etc) should be used in predicting likely impacts on fish/habitats and likely effectiveness of management tools/measures;

- Impact prediction should consider magnitude, duration, extent, direct and indirect effects, beneficial and adverse effects and whether impacts are reversible or permanent;
- The assessment should take into account catchment differences and seasonal effects;
- The assessment should take into consideration the potential impact on habitat, habitat fragmentation and broader biodiversity issues and any peculiarities of particular stocked habitats, such as lakes or estuaries;
- Environmental risks and uncertainties in predicting impacts should be clearly stated including levels of confidence in predictions and the ability of the environment to recover from impacts; provide models and matrices used to derive any predicted outcomes;
- In the absence of quantitative data, qualitative or delphic impact assessments (i.e. categorise into high, medium or low) based on best available information; using a default high risk in the absence of any information; and
- The proposed management measures to mitigate impacts should be justified taking into consideration the principles of ESD.

2.4 Overview of the Environmental Impact Assessment

The following matters should be addressed in the environmental assessment of the Draft FMS for fish stocking activities:

- (a) Describe the existing activity (including any existing “rules”, current management plans, historical events, seasonal patterns and demand from recreational or conservation sectors likely to affect stocking activities);
- (b) Describe the proposed regime under the Draft FMS including its aims, objectives and proposed management rules (including any Draft management plan);
- (c) Consider alternative regimes (including alternative aims, objectives, management rules and interactions with other fisheries/activities);
- (d) Assess the impacts of implementing the Draft FMS taking into consideration past performance of the activity, likely future performance, interactions with other fisheries, broader environmental issues and feasible alternative regimes. The following should be provided:
 - (i) A description of existing resources, habitats and environmental conditions (baseline conditions);
 - (ii) Analysis of the potential impacts of implementing the strategy, indicating the level of confidence in the predicted outcomes and the resilience of the environment to change; indicate if the impacts are unknown, unpredictable, short term/long term or irreversible
Note: where the impacts are likely to be minor, qualitative analysis is adequate. With each issue, the level of detail should match the level of importance of the issue in decision-making;
 - (iii) The measures available/proposed to mitigate impacts (e.g. responsive management options) and the level of confidence that the measures proposed would effectively mitigate/ manage the impacts; and
 - (iv) The procedures to be used to monitor whether impacts are occurring and if so, whether they are at the frequency and magnitude predicted.
- (e) Identify performance indicators, triggers for reviewing the Draft FMS and the proposed monitoring regime for measuring the likelihood of the strategy meeting the objectives of the Draft FMS, including an assessment of the adequacy or appropriateness of the indicators, triggers and monitoring regime; and
- (f) Justify the Draft FMS and its management arrangements in terms of biophysical, economic and social factors and the principles of ecological sustainable development.

3. The Contents of the EIS and Draft FMS

A. EXECUTIVE SUMMARY

An executive summary should be provided and should be available separately for public information. The summary should give a short overview of the Draft Fishery Management Strategy and the potential environmental impacts of the activity proposed to be authorised by the strategy. It should be written in non-technical language to facilitate understanding of the proposal by the public.

B. REVIEW OF THE EXISTING OPERATION OF THE ACTIVITY

This aim of this section of the EIS is to provide sufficient background for those not familiar with the activity to understand the nature of the activity; where it occurs; potential environmental impacts; and economic, social and cultural issues. Specifically, this section should provide sufficient information to detail:

- The stocking activity and its current management (e.g. the biology of the stocked species, reasons for stocking, number of individuals stocked, and the method of stocking).
- The biology and ecology of flora and fauna in the areas where stocking occurs.
- An overview of the mechanisms whereby the stocking activity may impact on the biology and ecology of flora and fauna in stocked areas, and a discussion of relevant examples of where these impacts are occurring.
- The economic and social costs and benefits of the activity.

A thorough risk based approach should be used to identify aspects of the existing activity to identify where existing practices or management should be modified or changed. Risk based assessments are to be conducted on the basis of each species stocked in each catchment or location and include the following:

- The likelihood and consequence of each mechanism identified in Section 2A occurring in a given catchment or location as the result of current stocking activities with the species in question.
- The species or assemblages likely to be impacted by the current stocking activities.
- The part of the stocking activity that most likely causes the impact (e.g. broodstock collection, hatchery operation, the stocking itself).
- Justification and explanation for the level of risk identified.

(1) *THE STOCKING ACTIVITY AND ITS CURRENT MANAGEMENT*

- (a) Identify the catchments and locations within the catchments where fish are stocked (including relevant maps):
 - (i) Identify native and non native species that are currently stocked in each of those locations and characterize them as self sustaining or non-self sustaining;
 - (ii) Outline the objectives of the stocking and the main beneficiaries of stocking (e.g. recreational and/or commercial fishers);
 - (iii) Outline the arrangements for undertaking the stocking including:
 - Transport and temporary holding of stock;
 - Stocking methods;
 - Authorisation of stocking events;
 - NSW Fisheries /associations/contractors/land owners/ and others involved in fish stocking events;
 - Verification of stocking events.
 - (iv) Identify any areas where stocking has been restricted all or some of the time and why.

- (b) For each of the species (on a catchment basis), outline:

- (i) Previous history of stocking for each species including the number of fish stocked; and the method, timing, and frequency of stocking;
 - (ii) Natural distribution and origin of the species stocked and sources of broodstock;
 - (iii) Any genetic variation of populations of stocked species between catchments or locations;
 - (iv) Marking/Tagging protocols for stocked fish;
 - (v) Extent of naturalisation of the species and locations on a catchment basis;
 - (vi) The risk to any naturally occurring populations of the stocked species from the current stocking activity.
- (c) Identify hatcheries currently producing any stock for stocking programs, and include the following:
- (i) Identify the operators, location and history of the hatchery;
 - (ii) Identify the species produced and the number of fingerlings of each species;
 - (iii) Provide information on the trends in the annual production for each hatchery, percentage for stocking programs, aquaculture, fish-out facilities and conservation/rehabilitation;
 - (iv) Identify the destination of stock on a catchment or location basis;
 - (v) Identify any existing organisational arrangements and their importance;
 - (vi) Identify any hatchery accreditation schemes that verify broodstock management, health of progeny, disease control, etc.
 - (vii) Identify scope and status of the approvals, permits or licences for each of the hatcheries which authorizes or permits them to participate in stocking programs; and
 - (viii) Identify procedures for opportunistic stocking events (when excess stock is available).
- (d) Describe the provisions in any existing policies, management plans or administrative arrangements and their objectives that direct the State's current fish stocking activities, and outline the management tools used to manage/minimise the impacts of the stocking including (where relevant):
- (i) Restrictions on species that can be stocked;
 - (ii) Restrictions on who can undertake the activity;
 - (iii) Controls on stocking levels, where and when the activity can occur including the protocols and/or research used to determine the level of stocking activity;
 - (iv) Techniques to detect and mitigate/eradicate disease in both stocked and wild fish;
 - (v) Protocols to maintain genetic integrity of stocked and resident species; and
 - (vi) Protocols to maintain genetic diversity, including production details of any stocks designed as non-breeding fish (e.g. triploids).
- (e) Describe other factors affecting fish stock management now and in the past including (where relevant):
- (i) Current management of the State's water resources (e.g. maintenance and management of water supply and hydroelectricity dams and weirs; environmental flows and water allocation regimes, wetlands, riverine aquatic habitat and foreshore protection programs);
 - (ii) Management of recreational fisheries in NSW (e.g. introduction of licences, the creation of recreational fishing areas; the operation of the Recreational Fishing Trust);
 - (iii) Interaction with past or existing aquaculture activities;
 - (iv) Identify existing measures to minimise harm to fishers or property as a result of stocking fish into a waterway.
- (f) Review existing stocking activities and outline current activities likely to affect the effectiveness of the stocking program on a catchment or location basis (e.g. supply of broodstock):
- (i) Waterway management (e.g. structures blocking passage of fish, water quality and flows, wetlands and foreshore management);
 - (ii) Recreational and commercial fishing activities and their level;
 - (iii) Outline the types of management measures necessary to limit the impacts of these external factors in terms of catchment management programs and fishery management strategies.

(2) ECOLOGICAL ISSUES

- (a) Using available literature, provide an overview of the impacts of stocking on flora, fauna and ecological assemblages in Australia (and overseas where relevant) and use this overview to identify and discuss the main mechanisms (e.g. predation, competition, trophic cascades, disease introduction) by which stocking may cause environmental impacts.
- (b) For any catchment or location where fish may be stocked or broodstock obtained, identify any protected and threatened species, populations and ecological communities and their habitats listed under: Threatened Species Conservation Act, Fisheries Management Act, National Parks and Wildlife Act or the Commonwealth Environment Protection and Biodiversity Conservation Act which may be affected by stocking activities:
 - (i) Summarise the risk posed by the activity of fish stocking under its current management regime to the identified listed species.
- (c) Identify key species, populations, ecological communities and their life cycle, habitats, movement or migration within the catchments or locations where stocking is proposed that may be directly or indirectly affected by the stocking activities. In particular, identify any important habitat issues associated with frogs, native fish, aquatic invertebrates and birds.
 - (i) Summarise the risk to these factors posed by the activity of fish stocking under its current management regime.
- (d) Identify any known areas of high aquatic biodiversity/conservation significance; if relevant identify the following, indicating their incidence in the catchment where stocking is undertaken or where broodstock are obtained, such as:
 - (i) Marine parks, reserves, national parks or closure areas protected under the Fisheries Management Act 1994, NPW Act 1974 or Marine Parks Act 1997;
 - (ii) Other areas such as RAMSAR wetlands, Japan Australia Migratory Bird Agreement (JAMBA), China Australia Migratory Bird Agreement (CAMBA), World Heritage Areas or areas registered in the National Estate or State Heritage Register;
 - (iii) Summarise the risk to these areas posed by the activity of fish stocking under its current management regime.
- (e) Identify the extent to which species or distinct populations currently being stocked are cross breeding with other species or distinct populations occurring in the receiving waters (e.g. Murray cod with eastern freshwater cod; and eastern and western populations of Macquarie perch).
 - (i) Summarise the risk posed to the genetic structure of relevant populations through cross breeding by the activity of fish stocking under its current management regime.
- (f) Identify any potential impacts on the environment from the translocation of organisms (e.g. disease organisms and pathogens), including:
 - (i) Provision of a list of flora and fauna species that are likely to be translocated;
 - (ii) Review the current and past performance of stocking in terms of translocation incidents and any implications on aquaculture, other water users and the environment;
 - (iii) Review the performance of past and existing stocking activities in terms of stress and disease incidents because of broodstock collection and stocking activities;
 - (iv) Describe any approaches, policies, or actions that mitigate the impacts of diseases or pathogens;
 - (v) Summarise the risks to fish and aquatic health from disease and pathogens as a result of the activity of fish stocking under its current management regime.

(3) ECONOMIC ISSUES

- (a) The stocking activity itself:
 - (i) Identify employment (and its seasonality) generated by the stocking activity itself in each catchment (e.g. employment related to research, hatcheries, organisations, stocking activities, management and monitoring activities);
 - (ii) Identify the proportion of employees in each catchment with employment/activities in other sectors as well as fish stocking (where possible estimate % of income that is non-stocking related);
 - (iii) Outline fees and charges and the resulting revenue stream associated with recreational fishing stocking programs including: hatchery permits, stocking permits and recreational fishing permits directly associated with stocked waters;
 - (iv) Estimate the costs incurred by NSW Fisheries in administering the recreational fishing stocking program including research, hatchery activities, stocking activities, monitoring and enforcement.
- (b) Beneficiaries of the stocking activity:
 - (i) Identify employment (and its seasonality) associated with the beneficiaries of stocking (e.g. fishing and tourism related businesses);
 - (ii) Identify the economic value attributable to businesses associated with the beneficiaries of fish stocking (e.g. fishing and tourism related businesses).
- (c) Summarise the overall risks to the economic viability of businesses involved in and reliant upon the activity of fish stocking taking into consideration the likelihood/frequency of impacts and the consequences of the impacts occurring.

(4) SOCIAL ISSUES

- (a) Describe the demographic profile of those employed or involved in fish stocking activities (by catchment) – including:
 - (i) Direct employment (e.g. in hatcheries);
 - (ii) Indirect employment (fishing and tourist related activities);
 - (iii) Voluntary activities (e.g. acclimatisation societies, fishing clubs, environmental groups and any other stocking groups).
- (b) Outline the community values associated with fish stocking, including community views and perceptions in relation to stocking of:
 - (i) Protected or threatened species, populations or communities;
 - (ii) Sport fish (native and non-native);
 - (iii) Fish of commercial value.
- (c) Identify current interaction of fish stocking with the community including:
 - (i) Recreational activities – fishing, boating, and other eco-tourism activities. Discuss the potential for conflicts and synergies on a catchment basis through interaction with recreational fishers, commercial fishers, eco-tourism and related activities;
 - (ii) Any significant amenity issues;
 - (iii) Concerns regarding the environmental impacts of stocking.
- (d) Identify any health or safety issues associated with the collection of broodstock, production of fish for stocking, stocking of fish or any subsequent fishing activities.

(5) INDIGENOUS AND CULTURAL HERITAGE ISSUES

- (a) Identify the interests of Indigenous people in fish stocking and in the habitats that may be impacted by the activity.
- (b) Identify any important Aboriginal heritage sites/places impacted by the activity and outline any existing protocols/measures that aim to minimise risk of harm to these sites.
- (c) Identify sites of historic, heritage or cultural significance that are likely to be affected by the activity.

C. CONSIDERATION OF ALTERNATIVE MANAGEMENT OPTIONS

(1) Outline feasible alternatives to those currently in operation

Assess alternatives with respect to the following issues:

- Conservation of biological diversity and the protected or threatened species, populations or communities and their habitats;
- Protection of the ecosystem in particular key habitat areas;
- Risks to native fish populations;
- Enhanced commercial or recreational fishing opportunities;
- Cost implications.

The alternatives to be considered are:

- (a) General
 - (i) Options on a State and catchment basis for increasing, limiting or terminating stocking;
 - (ii) Options other than stocking in natural waterways for providing recreational fishers with enhanced fishing opportunities;
 - (iii) Options other than stocking for the enhancement of stocks for biodiversity and conservation purposes.
- (b) Fish stocking activity, including:
 - (i) Alternative species - discuss options on a State and catchment basis;
 - (ii) Alternative catchments, waterways or locations to be stocked;
 - (iii) Alternative stocking densities – discuss options on a catchment basis of introducing, changing or terminating stocking of certain species;
 - (iv) Alternative stocking methods.
- (c) Management measures:
 - (i) Alternative management of hatcheries, actual stocking activities and monitoring;
 - (ii) Alternative cost recovery regimes (in particular consider the costs associated with stocking of recreational species in public inland waterways compared with private fish-out facilities, and costs and benefits associated with stocking commercial and recreational species in estuaries);
 - (iii) Alternative protocols for setting priorities for stocking.
- (d) Performance reporting and monitoring regimes.

D.

D. THE DRAFT MANAGEMENT STRATEGY FOR THE ACTIVITY

(1) Goals and objectives of the Draft FMS

Outline the goals and objectives of the Draft FMS for stocking activities in each catchment. The objectives must address the following issues:

- (a) Conservation of biological diversity in an ecosystem and maintenance or re-establishment of ecologically viable stock levels with acceptable levels of probability;
- (b) Conservation of protected or threatened species, populations or communities and their habitats;
- (c) Management of stocking activity so as not to place at risk other flora or fauna;
- (d) Meeting conservation and recreational fishing sector or other interests.

(2) Designated stocking activities

For each catchment:

- (a) Identify the locations where fish are to be stocked (including relevant maps):
 - (i) Identify the importance of these locations to meeting Draft FMS goals and objectives for each catchment and include the following:
 - (a) Any areas where hatcheries will be permitted to source broodstock and the locations of these hatcheries;
 - (b) Any areas where stocking is proposed and the purposes and the likely distribution of the stocked species if the stocking is successful;
 - (c) Any areas where fish stocking is to be restricted all or some of the time.
 - (b) Identify the species that are proposed to be stocked in each location and identify:
 - (i) For native species in particular locations:
 - (a) The status of the species to be stocked in terms of whether they are currently categorised as critically endangered, endangered, vulnerable or uncertain;
 - (ii) Where stocks are currently critically endangered, endangered or vulnerable:
 - (a) Describe how the stocking could contribute to rebuilding stocks levels within nominated timeframes;
 - (b) Describe the management mechanisms in place to ensure that if stocks do recover as a result of restocking, they are not subsequently overfished:
 - (i) Whether stocks are protected from commercial and/or recreational fishing;
 - (ii) Whether stocks are target species of particular recreational or commercial fisheries;
 - (c) Whether stocking involves translocating species or populations;
 - (d) The likelihood of the species becoming self-sustaining following stocking.
 - (iii) For non-native species in particular locations:
 - (a) The likelihood of the species acclimatising/naturalising or becoming a feral species;
 - (b) The likelihood of the species impacting significantly on native fauna.
 - (iv) For each of the species (and if relevant for each of the stocking locations), outline:
 - (a) Proposed sources of broodstock and progeny;
 - (b) Proposed stocking rates and stocking methods, timing and frequency of stocking.

(3) The management measures to apply under the Draft FMS

The Draft FMS is to identify specific management responses aimed at minimising risk in each catchment from the stocking activity on biodiversity. Management measures should include:

- a) A description of the current situation for the issue to be addressed by the management response;
- b) Outline the management response itself;
- c) Identify whether the management response requires additional funding and the potential and likely sources of this additional funding;
- d) Identify the timeframe for implementing the management response;

- e) Outline the predicted outcome(s) from the management action;
- f) Include the detail about the head of power by which the management response will be implemented.

The following issues should be addressed in the Draft FMS:

- (a) Specific management measures to be applied to stocking of species in relation to:
 - (i) Species recovery;
 - (ii) Recreational fishing.
- (b) Administrative mechanisms for stocking including:
 - (i) Permit requirements for hatcheries;
 - (ii) Permits for stocking events and procedures to prevent accidental or deliberate stockings other than those permitted under the Draft FMS;
 - (iii) Authorisation for those undertaking fishing stocking events;
 - (iv) Cost recovery;
 - (v) Verification of stocking events, enforcement and compliance.
- (c) Quality assurance programs for the production and release of fish, including measures to:
 - (i) Ensure that genetics of the broodstock are compatible with the genetics of the stock in the receiving waters taking into consideration any distinct populations, races or subspecies in the target catchment;
 - (ii) Ensure the stock is disease free prior to release;
 - (iii) Ensure that translocation of non-target species does not inadvertently occur;
 - (iv) Ensure accidental releases do not occur.
- (d) Protocols for the management of opportunistic stocking events, including identifying:
 - (i) Where surplus fingerlings may be available from a hatchery, or
 - (ii) Where a particular waterway may become available (e.g. removal or construction of a new impoundment).
- (e) Measures to reduce any conflict between hatcheries, fishers, conservationists and others in relation to fish stocking:
 - (i) Protocols for prioritising stocking events in terms of requests from stocking organisations (e.g. for sport fish) or conservationists (e.g. for threatened species);
 - (ii) Community consultation (including cross-fishery consultation if relevant);
 - (iii) Mechanisms for conflict resolution.
- (f) Arrangements for managing or minimising impacts of stocking and associated fishing activities on the environment, including:
 - (i) Impact of the stocked species on aquatic biodiversity particularly any protected or threatened species, populations or communities and their habitats;
 - (ii) Impact of the associated fishing activities on any key aquatic habitat areas for the fishery (life cycle related); identify areas vulnerable to impact by fishers or fishing;
 - (iii) The protecting from stocking of additional areas of significance in the lifecycle of key species or of high conservation status for biodiversity conservation and identify any such areas and options for the management of these areas;
 - (iv) Protocols to minimise harm to sites or places of heritage, cultural or historic significance.
- (g) Contingency measures to respond to incidents or changes in stocking practices, conservation/ biodiversity management or recreational fishing practices including triggers for contingency actions to be undertaken in response to:
 - (i) Health or translocation issues;

- (ii) Identification of any new adverse ecological or habitat impacts or better estimates of the existing impacts;
 - (iii) New methods or practices that may require some change to the management rules for the sustainability of the stock and associated ecosystem.
- (h) Measures for improving the sustainability of the fish stocking programs and the environmental and resource management performance including:
- (i) Development of a code of practice for hatcheries, stocking and fishing activities;
 - (ii) Education/ awareness programs;
 - (iii) Strengthening of hatchery reporting procedures;
 - (iv) Improvements in the monitoring of stocking events and survivorship of species stocked;
 - (v) An evaluation process or framework that will be used to achieve the maximum benefit and minimise potential risk.

(4) Performance Reporting and Monitoring.

Performance reporting should link back to the management actions and objectives of the Draft FMS. The following approach is modified from the *FRDC ESD Reporting Framework "How to Guide"* (see www.esd-fisheries.com). Performance reporting shall include the following:

- (i) For each objective an indicator is to be identified. This can be a direct measure of performance or a surrogate.
- (ii) A trigger point which is necessary to define how to interpret the indicator to assess whether performance against the objective is acceptable or not. In some instances, it may also be desirable to identify "triggers for contingency action" for particular situations when there are unusual events or changing practices when contingency management intervention would be required to ensure that the activity remains sustainable;
- (iii) A brief justification for the selected indicator and trigger point;
- (iv) The data requirements and availability of data for the indicator. This is to be depicted using a table or matrix:

Data Required	Availability
Description of indicator/supporting data.	<ul style="list-style-type: none"> • Time period for which data are available or when data will become available. • Details of the existing or proposed monitoring program including who is or will undertake the monitoring; how it will be undertaken; and potential or existing funding sources.

- (v) The robustness of the current indicator and trigger point and the likelihood of the existing or proposed monitoring being appropriate for the objective. The robustness of an indicator or trigger point is to be described as high, medium or low (with a brief textual justification for the assigned category);
- (vi) The action(s)¹ that will result if a trigger point is exceeded;
- (vii) A description of any external drivers - factors that are known to potentially impact on performance of the fishery (e.g. water extraction) but which are outside the responsibility of NSW Fisheries.

(5) Proposed research programs

A research program must be developed as part of the Management Strategy. The strategies should outline information deficiencies and identify appropriate ecological, economic and social research to be undertaken to provide valid information for the sustainable management of fishing stocking activities. The program must:

- (a) Identify areas where further information is needed including improving knowledge of:
 - (i) The stocked species;

¹ These Guidelines are not prescriptive in terms of what constitutes an appropriate action should a trigger point be exceeded. In some instances, a direct management action may be specified, while in others a review of the reasons for the trigger being surpassed may be more appropriate provided this review can lead to appropriate action if necessary. What constitutes an appropriate action should be addressed on a case by case basis.

- (ii) The receiving environment;
 - (iii) The ecosystem impacts of stocking (e.g. impacts on trophic structure, ecosystem function and ecosystem resilience).
- (b) Specify short-term and long-term aims and objectives of the research;
 - (c) Identify links with monitoring and continuous improvement/responsive management programs.

E.

E. ASSESSMENT OF THE POTENTIAL IMPACTS OF THE DRAFT FMS

(1) IMPACTS ON EXISTING POPULATIONS OF NATIVE SPECIES

For native species:

- (a) Assess the potential impacts (in the medium and long term) of the proposed management measures (on a catchment basis) in the Draft FMS on existing populations of the stocked species.
- (b) Discuss the appropriateness of stocking protocols within the Draft FMS as they pertain to distinct populations, races or subspecies in terms of broodstock and different populations, races or subspecies of native fish in the catchments/sub-catchments or locations where stocking is to be undertaken.
- (c) Assess whether the risk of impacts or the chances of the stocking being successful (on a catchment basis) with respect to its objectives are changed (and the potential magnitude of this change) by the management responses in the Draft FMS.

(2) IMPACTS ON AQUATIC AND TERRESTRIAL HABITATS

- (a) Assess the potential impacts of the proposed management measures (on a catchment basis) in the Draft FMS on aquatic habitats.
- (b) Assess whether the risk of impacts on aquatic habitats (on a catchment basis) are changed (and the potential magnitude of this change) by the management measures in the Draft FMS.

(3) IMPACTS ON THREATENED AND PROTECTED SPECIES

- (a) Identify any likely changes in impacts on protected and threatened species, populations and ecological communities and their habitat listed under the Threatened Species Conservation Act, National Parks and Wildlife Act, Fisheries Management Act or the Commonwealth Environment Protection and Biodiversity Conservation Act which may be affected by fishing activities.
- (b) For each species, systematically address each of the factors in *The Eight-Part Test* (also see Appendix 3). The following eight factors² must be taken into account in deciding whether there is likely to be a significant effect on threatened species, populations or ecological communities, or their habitats:
 - I. In the case of a threatened species, whether the life cycle of the species is likely to be disrupted such that a viable local population of the species is likely to be placed at risk of extinction,
 - II. In the case of an endangered population, whether the life cycle of the species that constitutes the endangered population is likely to be disrupted such that the viability of the population is likely to be significantly compromised,
 - III. In relation to the regional distribution of the habitat of a threatened species, population or ecological community, whether a significant area of known habitat is to be modified or removed,
 - IV. Whether an area of known habitat is likely to become isolated from currently interconnecting or proximate areas of habitat for a threatened species, population or ecological community,
 - V. Whether critical habitat will be affected,
 - VI. Whether a threatened species, population or ecological community, or their habitats, are adequately represented in conservation reserves (or other similar protected areas) in the region,
 - VII. Whether the development or activity proposed is of a class of development or activity that is recognised as a threatening process,
 - VIII. Whether any threatened species, population or ecological community is at the limit of its known distribution.
- (c) Discuss the effectiveness of any measures in the Draft FMS to protect species listed under the Threatened Species Conservation Act, National Parks and Wildlife Act Fisheries Management Act or the Commonwealth Environment Protection and Biodiversity Conservation Act.

(4) IMPACTS ON OTHER FAUNA

² Where one or more of the factors are not relevant to the species in question, identify this as "not applicable".

- (a) Assess the potential for significant impacts from the proposed management measures (on a catchment basis) in the Draft FMS on fauna (e.g. competitors or prey species) not currently listed as threatened (e.g. unlisted species of frogs, birds, aquatic invertebrates, and fish).
- (b) Assess (where possible) whether the risk on competitor or prey species other than those that are threatened or protected is changed (and the potential magnitude of this change on a catchment basis) by the management measures in the Draft FMS.

(5) IMPACTS ON ECOSYSTEM STRUCTURE AND FUNCTION

- (a) Assess (where possible) the potential impacts of the proposed management measures (on a catchment basis) in the Draft FMS on ecosystem structure (including species diversity and trophic structure), ecosystem function and ecosystem resilience.
- (b) Assess (where possible) whether the risk of impacts on ecosystem structure, ecosystem function and ecosystem resilience is changed (and the potential magnitude of this change on a catchment basis) by the management measures in the Draft FMS.

(6) IMPACTS ON FISH HEALTH AND DISEASE

- (a) Assess (where possible) the potential impacts of the proposed management measures (on a catchment basis) in the Draft FMS on fish health and disease.
- (b) Assess (where possible) whether the risk of impacts on fish health of wild stocks is changed (and the potential magnitude of this change on a catchment basis) by the management measures in the Draft FMS.

(7) LIKELY ECONOMIC IMPLICATIONS OF IMPLEMENTING THE STRATEGY

- (a) Outline the economic implication (including direct and indirect employment effects) of implementing the Draft FMS on a State and regional/ catchment basis – including :
 - (i) On hatcheries and related activities;
 - (ii) On organisations/contractors associated with stocking/management/monitoring activities;
 - (iii) On fishing related organisations or businesses;
 - (iv) Cost recovery by NSW Fisheries;
 - (v) Any land owners surrounding waterways where stocking occurred;
 - (vi) On tourist related activities or businesses and the associated towns or regions.
- (b) Identify the likely economic implications of maintaining the present stocking regime. Compare these with the likely economic implications of implementing the Draft FMS or feasible options for changes in the current stocking regime, including:
 - (i) The likely economic costs and benefits of the current stocking regime compared to those under the proposed management regime under the Draft FMS;
 - (ii) Identify any possible measures that could be taken to mitigate any impacts.

(8) LIKELY SOCIAL IMPACTS OF IMPLEMENTING THE STRATEGY

- (a) Outline any significant implications on local communities from any proposed changes in fish stocking activities described in the Draft FMS including the likely social impacts on particular sectors.
- (b) Outline any feasible measures which could be taken to mitigate any adverse impacts.

(9) LIKELY IMPACTS ON INDIGENOUS INTERESTS AND VALUES

- (a) Assess the potential impacts of implementing the Draft FMS on traditional fishing, access to fisheries resources, and culture (such as places of significance- middens, totemic symbols etc.).
- (b) Assess the potential impacts of implementing the Draft FMS on Indigenous communities' well being, including economics, employment and community viability,
- (c) Assess the potential impacts of implementing the Draft FMS on Government policies on Indigenous fisheries issues, including the NSW Indigenous Fisheries Strategy.

- (d) Identify whether the risk of impacts on Indigenous interests and values are likely to change (and the potential magnitude of this change) as a result of implementing the management responses in the Draft FMS.

F. JUSTIFICATION FOR DRAFT FMS

- (a) Outline the need for undertaking fish stocking as proposed under the Draft FMS taking into consideration the implications in terms of conservation of biodiversity, protection of ecosystems and social and economic factors.
 - (i) In particular, consider the implications of terminating, limiting or increasing stocking on a catchment basis of the species stocked:
 - (a) To re-establish populations of threatened/protected species within their natural range
 - (b) To enhance fishing opportunities in the following classes:
 - (i) Self-sustaining non-native species;
 - (ii) Non self-sustaining non-native species;
 - (iii) Self sustaining native species;
 - (iv) Non self sustaining native species.
- (b) Clearly define the positive and negative aspects of the biophysical, social and economic factors related to stocking on a catchment basis.
 - (i) In the absence of uniform criteria for justifying the activity, (i.e. inability to assign monetary value to biophysical factors), discuss any limitations of the justification process or models.
 - (ii) Undertake a sensitivity analysis in relation to biophysical, social and economic costs and benefits of implementing the proposed regulatory and management measures in the Draft FMS;
- (c) Outline the key management provisions on a catchment basis to minimise risks of harm to the environment and justify the proposed mitigation or management measures.
- (d) On a catchment basis, justify in terms of the principles of ESD the proposed stocking regimes for the particular catchment including:
 - (i) The preferred fish species and stocking regime; and
 - (ii) The preferred management regime applying in that catchment.

4. References

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APPENDIX 1 Summary of regulatory provisions and relevant authorities.

Act	Relevant Authority	Regulatory provisions
NSW Legislation		
Fisheries Management Act 1994	NSW Fisheries	Fishing authorisations, fishing closures, declaration and management of aquatic reserves, protection of certain fish including threatened and protected species.
Environmental Planning and Assessment Act 1979	Planning NSW and Local Councils	Administration of the environmental impact assessment and project approval system. Development of environmental planning instruments which may protect wetlands or certain other areas.
Marine Parks Act 1997	Marine Parks Authority	Declaration and management of marine parks
National Parks and Wildlife Act 1974 and Threatened Species Conservation Act 1995	National Parks and Wildlife Service	Declaration and management of nature reserves and national parks, protection of certain mammals, birds and foreshore species including threatened and protected species
Port Corporation and Waterways Management Act 1995	Waterways Authority or relevant Port Corporation	Use of ports, wharfs, berths, moorings etc, licensing of vessels and maintenance of safe navigation in waterways
Crown Lands Act 1989 and Rivers and Water Act 2000/ Foreshores Protection Act 1948	Department of Land and Water Conservation	Use of Crown land for wharfs, berths or moorings and protection of river, estuary and coastal foreshores.
Food Production (safety) Act 1998	Safefood	Fish products safe for human consumption
Commonwealth Legislation		
Environment Protection and Biodiversity Conservation (EPBC) Act 1999	Environment Australia	Environmental Assessment of matters of National Significance including those affecting protected or threatened species, Ramsar wetlands, bird and mammal species protected under international agreements

Appendix 2 Glossary

Associated and/or dependent species	Species associated with or dependent upon harvested species, for example species which are predator or prey of the harvested species.
Biological diversity, biodiversity	The variability among living organisms from all sources (including marine and other aquatic ecosystems and the ecological complexes of which they are part). Includes: diversity within species (genetic diversity), between species (species diversity); and ecosystems (ecosystem diversity).
Designated fishing activities	As defined in the Fisheries Management Act, are: <ul style="list-style-type: none">• Category 1 Share Management Fisheries including abalone fishery and the lobster fishery• Category 2 Share Management Fisheries including ocean prawn trawl fishery, ocean fish trawl fishery, ocean hauling fishery, ocean trap and line fishery, the estuary general fishery and the estuary prawn trawl fishery.• Charter boat fisheries• Recreational fisheries• Fish Stocking, and• Other fishing activities proclaimed by the Governor on the recommendation of the Minister for Fisheries to be designated fishing activities.
Ecologically sustainable development, ESD	<p>Ecologically sustainable development, ESD, is using, conserving and enhancing the community's resources so that the ecological processes, on which life depends, are maintained and the total quality of life now and in the future, can be increased (National Strategy for ESD, Council of Australian Governments 1992).</p> <p>Ecologically sustainable use of natural resources means the use of components of biological diversity in a way and at a rate that does not lead to the long term decline of biological diversity and to sustain natural processes within their capacity while maintaining the life-support systems of nature thereby maintaining their potential to meet the needs and aspirations of future generations.</p> <p>A sustainable fishery is consistent with ESD if that fishery conserves and enhances the community's resources so that the ecological processes, on which life depends, are maintained and the total quality of life now and in the future, can be increased</p> <p>Principles of Ecologically Sustainable Development (Intergovernmental Agreement on the Environment)</p> <ol style="list-style-type: none">1 The precautionary principle— Where there are threats of serious or irreversible environmental damage, lack of full scientific certainty should not be used as a reason for postponing measures to prevent environmental degradation. <i>In the application of the precautionary principle, public and private decisions should be guided by:</i><ol style="list-style-type: none">(a) careful evaluation to avoid, wherever practicable, serious or irreversible damage to the environment, and(b) an assessment of the risk-weighted consequences of various options.2 Intergenerational equity— the present generation should ensure that the health, diversity and productivity of the environment is maintained or enhanced for the benefit of future generations3 Intragenerational equity- sharing of resources and opportunities among the present generation.4 Conservation of biological diversity and ecological integrity— conservation of biological diversity and ecological integrity should be a fundamental consideration.5 Improved valuation, pricing and incentive mechanisms—<ol style="list-style-type: none">(a) environmental factors should be included in the valuation of assets and services,(b) polluter pays— those who generate pollution and waste should bear the cost of containment, avoidance or abatement,(c) the users of goods and services should pay prices based on the full life cycle of costs of providing goods and services, including the use of natural resources and assets and the ultimate disposal of any waste,(d) environmental goals, having been established, should be pursued in the most cost effective way, by establishing incentive structures, including market mechanisms, that enable those best placed to maximise benefits or minimise costs to develop their own solutions and responses to environmental problems.

Ecosystem	The biotic (living) community and its abiotic (non-living) environment.
Fish Stocking	Fish stocking involves the placing of hatchery produced aquatic species into suitable wild freshwater, estuarine or marine environments for a range of purposes including: supporting recreational angling; conservation initiatives; or experimentation. The releasing of fish into secure off stream facilities such as still water ponds or tanks from which the fish could not escape, is not regarded as stocking.
Management regime	In this document, refers to the policies, plans, action plans, strategic research plans, and all documentation that relates to the operations and management of the fishery.
Translocation	The stocking of fish from one drainage into another drainage within their natural range; or the transfer, within their natural range, of fish from one population into waters where another population of the same species is known to exist.

Appendix 3 Threatened Species Conservation Act

Threatened Species Conservation Act	This appendix contains an extract from the <i>Threatened Species Conservation (TSC) Act 1995</i> and the provisions for assessing impacts on the conservation of critical habitat and threatened species, populations or ecological communities and their habitats.
What are critical habitat, threatened species, populations or ecological communities and threatening processes?	<p>Critical habitats are habitats for endangered species, population or ecological communities which are declared and threatened species, populations or ecological communities and threatening processes are prescribed by the:</p> <ul style="list-style-type: none">• Minister for Environment in accordance with Part 3, Part 2 and Schedules 1 and 2 of the TSC Act of the TSC Act and• Minister for Fisheries under Part 7A, Schedules 4, 5 and 6 of the FM Act of the <i>Fisheries Management (FM) Act 1994</i>.
When is a Species Impact Statement required?	<p>Under section 77 (3) (dI) and section 112 (IB) of the EP&A Act, if a proposal :</p> <ul style="list-style-type: none">• is on land that contains "critical habitat" or• is likely to significantly affect threatened species, populations or ecological communities, or their habitats,• a species impact statement (SIS) must be prepared in accordance with Division 2 of Part 6 of the TSC Act and with Division 6 of Part 7 A of the FM Act.
Factors when deciding if an SIS is required	<p>The following factors must be taken into account in deciding whether there is likely to be a significant effect on threatened species, populations or ecological communities, or their habitats:</p> <ul style="list-style-type: none">κ. in the case of a threatened species, whether the life cycle of the species is likely to be disrupted such that a viable local population of the species is likely to be placed at risk of extinction,κ. in the case of an endangered population, whether the life cycle of the species that constitutes the endangered population is likely to be disrupted such that the viability of the population is likely to be significantly compromised,∩. in relation to the regional distribution of the habitat of a threatened species, population or ecological community, whether a significant area of known habitat is to be modified or removed,∩. whether an area of known habitat is likely to become isolated from currently interconnecting or proximate areas of habitat for a threatened species, population or ecological community,∩. whether critical habitat will be affected,∩. whether a threatened species, population or ecological community, or their habitats, are adequately represented in conservation reserves (or other similar protected areas) in the region,∩. whether the development or activity proposed is of a class of development or activity that is recognised as a threatening process,∩. whether any threatened species, population or ecological community is at the limit of its known distribution.
Form and content of an SIS	Under section 110 of the TSC Act and sections 221J and 221K of the FM Act, the general requirements on the form and content of an SIS are as follows.
General Information	A species impact statement must include a full description of the action proposed, including its nature, extent, location, timing and layout and, to the fullest extent reasonably practicable, the information referred to in this section.
Information on threatened species and populations	<p>A species impact statement must include the following information as to threatened species and populations:</p> <ul style="list-style-type: none">a) a general description of the threatened species or populations known or likely to be present in the area that is the subject of the action and in any area that is likely to be affected by the action,b) an assessment of which threatened species or populations known or likely to be present in the area are likely to be affected by the action,c) for each species or population likely to be affected, details of its local, regional and State-wide conservation status, the key threatening processes generally affecting it, its habitat requirements and any recovery plan or threat abatement plan applying to it,

- d) an estimate of the local and regional abundance of those species or populations,
- e) a general description of the threatened species or populations known or likely to be present in the area that is the subject of the action and in any area that is likely to be affected by the action,
- f) a full description of the type, location, size and condition of the habitat (including critical habitat) of those species and populations and details of the distribution and condition of similar habitats in the region,
- g) a full assessment of the likely effect of the action on those species and populations, including, if possible, the quantitative effect of local populations in the cumulative effect in the region,
- h) a description of any feasible alternatives to the action that are likely to be of lesser effect and the reasons justifying the carrying out of the action in the manner proposed, having regard to the biophysical, economic and social considerations and the principles of ecologically sustainable development,
- i) a full description and justification of the measures proposed to mitigate any adverse effect of the action on the species and populations, including a compilation (in a single section of the statement) of those measures,
- j) a list of any approvals that must be obtained under any other Act or law before the action may be lawfully carried out, including details of the conditions of any existing approvals that are relevant to the species or population.

**Information on
ecological
communities**

A species impact statement must include the following information as to ecological communities:

- a) a general description of the ecological community present in the area that is the subject of the action and in any area that is likely to be affected by the action,
- b) for each ecological community present, details of its local, regional and State-wide conservation status, the key threatening processes generally affecting it, its habitat requirements and any recovery plan or any threat abatement plan applying to it,
- c) a full description of the type, location, size and condition of the habitat of the ecological community and details of the distribution and condition of similar habitats in the region,
- d) a full assessment of the likely effect of the action on the ecological community, including, if possible, the quantitative effect of local populations in the cumulative effect in the region,
- e) a description of any feasible alternatives to the action that are likely to be of lesser effect and the reasons justifying the carrying out of the action in the manner proposed, having regard to the biophysical, economic and social considerations and the principles of ecologically sustainable development,
- f) a full description and justification of the measures proposed to mitigate any adverse effect of the action on the ecological community, including a compilation (in a single section of the statement) of those measures,
- g) a list of any approvals that must be obtained under any other Act or law before the action may be lawfully carried out, including details of the conditions of any existing approvals that are relevant to the ecological community.

**Credentials of
persons undertaking
an SIS**

A species impact statement must include details of the qualifications and experience in threatened species conservation of the person preparing the statement and of any other person who has conducted research or investigations relied on in preparing the statement.

**State-wide
conservation status**

The requirements of subsections (2) and (3) [above] in relation to information concerning the State-wide conservation status of any species or population, or any ecological community, are taken to be satisfied by the information in that regard supplied to the principal author of the species impact statement by the NPWS, which information that Service is by this subsection authorised and required to provide.

**Procedures for
preparing an SIS**

Under section 111 of the TSC Act, the Director-General of National Parks and Wildlife and under section 221L of the FM Act, the Director of NSW Fisheries must be consulted in writing for the requirements for an SIS. These requirements must be provided within 28 days from when a request is made.

Because of the circumstances of the case, the Director-General of National Parks and Wildlife/Director of NSW Fisheries may limit or modify the extent of matters prescribed in sections 110 TSC Act and 221J and 221K FM Act. In other cases if the impacts are considered to be trivial or negligible, the Director-General of National Parks and Wildlife/Director of NSW Fisheries may dispense with the requirements for an SIS to be prepared.

An SIS may be prepared as a separate document or incorporated in an EIS. If the SIS is separate to the EIS, it must be exhibited concurrently with the EIS.

The SIS must be in writing and be signed by the principal author of the document and the applicant/proponent.

Appendix 4 Management Tools

<p>Limiting where and when the fishing activities can occur</p>	<p>Fishing closures which restrict commercial and/or recreational fishing for a specified period of time, any fishing or fishing for certain classes of fish in any waters or from specified waters Recreational fishing areas which are a form of fishing closure may give preferential fishing rights to recreational fishers and may partly or totally restrict commercial fishers</p>
<p>Controls limiting the amount and type of fish able to be landed</p>	<p>Species size limits restricts the minimum size, maximum sizes or range of sizes specified for fish of a particular species that can be landed (by measurement or weight); Bag limit is the maximum quantity of fish of a specified species or of a specified class that a person may take on any one day. – Daily limit. Possession limit is the maximum quantity of fish of a specified species or specified class that a person may have in possession in any specified circumstances Protected fish are certain species of fish completely prohibited from being in a person's possession. This is applicable where fish are stocked in order to re-establish or enhance populations of threatened species. Protected or threatened species, populations and ecological communities and their habitats (e.g. fish, aquatic vegetation, marine mammals, platypus, birds etc). Listed under the FM Act, NPW Act or EPBC Acts.</p>
<p>Protection of ecosystems</p>	<p>Marine protected areas in estuarine or oceanic areas managed to conserve biodiversity and habitat. These include aquatic reserves, marine parks and marine components of national parks and nature reserves (Note: stocking activities or fishing restrictions may apply only in certain zones in marine parks and aquatic reserves) Planning controls in Environmental Planning Instruments (e.g. LEPs, SEPPs) under the EP&A Act that could limit where fishing could occur and /or protect foreshore vegetation and wetlands from disturbance or destruction.</p>

**APPENDIX B1 FRESHWATER STOCKING
RECORDS OF THE NSW FISHERIES
DATABASE**

Mth	Yr	Species	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
10	2001	aust bass	20,000	fry	psfc	far south coast bass stocking association inc.	brogo river	begs river basin	begs
10	1999	aust bass	17,000	fingerling	psfc	nsw fisheries	brogo dam jh	begs river basin	begs
10	1998	aust bass	12,000	fry	psfc	nsw fisheries	brogo dam jh	begs river basin	begs
10	1997	aust bass	40,000	fry	bowman native fish hatchery	far sth coast bass stocking assoc	brogo dam jh	begs river basin	begs
10	1997	aust bass	7,000	fry	psfc	nsw fisheries	brogo dam jh	begs river basin	begs
	1992	aust bass	13,000		psfc	nsw fisheries	brogo river above tidal influence	begs river basin	begs
7	1992	aust bass	1,300	fingerling	psfc	nsw fisheries	brogo dam jh	begs river basin	temora
0	1983	aust bass	8,000	fry	psfc	nsw fisheries	brogo dam jh	begs river basin	begs
10	1981	aust bass	12,000	fingerling	psfc	nsw fisheries	brogo dam jh	begs river basin	begs
12	1983	brown trout	1,000	fingerling	gaden	bemboka branch	bemboka river	begs river basin	bemboka
12	1983	brown trout	1,000	fingerling	gaden	bemboka branch	bemboka river	begs river basin	bemboka
12	1983	brown trout	1,000	fingerling	gaden	bemboka branch	cochrane (bemboka river) jh	begs river basin	bemboka
12	1983	brown trout	1,000	fingerling	gaden	bemboka branch	little brown mountain creek	begs river basin	bemboka
12	1983	brown trout	1,000	fingerling	gaden	bemboka branch	rutherford dam (rutherford creek) jh	begs river basin	bemboka
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	georges creek (to cochrane lake)	begs river basin	nimmitabel
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	greens creek (to cochrane lake)	begs river basin	nimmitabel
4	2002	golden perch	2,274	fry	nfc	bogan shire council		bogan	ashford
12	2000	golden perch	10,000		nfc	bogan shire council	bogan river recreation weir	bogan	nyngan
10	1999	aust bass	8,500	fingerling	psfc	nsw fisheries	bundanoon reservoir	clyde river basin	batemans bay
10	1999	aust bass	5,100	fingerling	psfc	nsw fisheries	flat rock	clyde river basin	batemans bay
10	1999	aust bass	2,000	fingerling	psfc	nsw fisheries	porters creek	clyde river basin	batemans bay
5	2002	golden perch	9,200	fry	nfc	deniliquin rsl fishing club		edward	uralla
4	2002	golden perch	32,323	fry	nfc	moulamein angling club		edward	balranad, euston
4	2001	golden perch	15,455		nfc	deniliquin rsl fishing club	edward river	edward	deniliquin
12	2001	murray cod	1,818	fry	nfc	moulamein angling club		edward	noulamein
1	2001	murray cod	10,000		nfc	deniliquin rsl fishing club	edward river	edward	deniliquin
12	2001	murray cod	2,424	fry	nfc	conargo shire council		edward	conargo
4	2002	golden perch	12,200	fry	nfc	royal & commercial hotels fishing clubs		gwydir	barham - murrabit
3	2002	golden perch	24,300	fry	nfc	uralla thunderbolt fishing club inc		gwydir	grong grong
4	2001	golden perch	42,460		nfc	moree fishing clubs re-stocking committee	gwydir and mehi rivers	gwydir	moree
3	2001	golden perch	2,273		nfc	royal & commercial hotels fishing clubs	gineroi reserve on gwydir river	gwydir	warialda
3	2001	golden perch	2,273		nfc	royal & commercial hotels fishing clubs	gravesend reserve no 19852	gwydir	gravesend
5	2002	murray cod	3,032	fry	nfc	uralla thunderbolt fishing club inc		gwydir	bundarra
4	2002	murray cod	3,150	fry	nfc	guyra anglers club inc.		gwydir	guyra
4	2001	murray cod	1,000		nfc	moree fishing clubs re-stocking committee	gwydir and mehi rivers	gwydir	moree
3	2001	murray cod	3,086		nfc	guyra anglers club inc.	moredun creek	gwydir	guyra
4	2002	golden perch	13,737	fry	nfc	royal & commercial hotels fishing clubs		gwydir	wanganella
3	2002	golden perch	24,242	fry	nfc	st kilda fishing club		gwydir	dareton
3	2002	golden perch	8,081	fry	nfc	moree fishing clubs re-stocking committee		gwydir / mehi	currawarra
3	2002	golden perch	11,313	fry	nfc	moree hotel allstars fishing club		gwydir / mehi	wellington
12	2001	murray cod	3,030	fry	nfc	moree hotel allstars fishing club		gwydir / mehi	moree
9	1985	aust bass	300	fingerling	psfc	nsw fisheries	sandpiper river reserve	karuah river basin	port stephens

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
7	1985	rainbow trout	6,880	fry	gaden	gaden	allans water	clarence river basin	
10	1984	rainbow trout	8,400	fry	gaden	gaden	allans water	clarence river basin	
10	1983	rainbow trout	8,000	fry	gaden	gaden	allans water	clarence river basin	ebor
9	1983	rainbow trout	10,000	fry	gaden	gaden	allans water	clarence river basin	ebor
7	1983	rainbow trout	52	age 4+	dutton	dutton	allans water	clarence river basin	ebor
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	allans water	clarence river basin	hernani
9	1998	rainbow trout	8,000	fry	dutton	dorrigo/ebor fishing club	allans water	clarence river basin	dorrigo
9	1998	rainbow trout	6,000	fry	dutton	dorrigo/ebor fishing club	allans water	clarence river basin	ebor
9	1986	rainbow trout	3,360	fry	dutton	dorrigo/ebor fishing club	allans water	clarence river basin	ebor
10	2001	rainbow trout	8,000	fry	dutton	nsw fisheries	allans water	clarence river basin	ebor
9	2001	rainbow trout	8,000	fry	dutton	netas (dorrigo / ebor branch)	allans water	clarence river basin	hernani
10	1984	rainbow trout	8,000	fry	dutton	guyra rod fishers club	balblair creek	clarence river basin	guyra
9	1983	rainbow trout	3,000	fry	dutton	guyra rod fishers club	balblair creek	clarence river basin	guyra
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	bangalow creek	clarence river basin	dorrigo
9	2001	brown trout	2,000	fry	dutton	netas (dorrigo / ebor branch)	bangalow creek	clarence river basin	deervale
1	1998	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	bielsdown river	clarence river basin	dorrigo
11	2001	rainbow trout	100	adults	dutton	nsw fisheries	bielsdown river	clarence river basin	dorrigo
9	2001	rainbow trout	16,000	fry	dutton	netas (dorrigo / ebor branch)	bielsdown river	clarence river basin	dorrigo
9	1998	rainbow trout	8,000	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	dorrigo
9	1986	rainbow trout	6,300	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	ebor
9	1986	rainbow trout	4,200	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	ebor
7	1985	rainbow trout	8,600	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	dorrigo
9	1983	rainbow trout	14,000	fry	dutton	dorrigo/ebor fishing club	bielsdown river	clarence river basin	dorrigo
9	2001	brown trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	biscuit creek	clarence river basin	ebor
9	1986	rainbow trout	840	fry	gaden	dorrigo/ebor fishing club	biscuit creek	clarence river basin	ebor
7	1985	rainbow trout	1,720	fry	dutton	dorrigo/ebor fishing club	biscuit creek	clarence river basin	
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	biscuit creek	clarence river basin	ebor
9	1983	rainbow trout	2,000	fry	gaden	dorrigo/ebor fishing club	biscuit creek	clarence river basin	ebor
7	1983	rainbow trout	50	age 4+	dutton	dutton	biscuit creek	clarence river basin	ebor
2	1998	eastern f/w cod	250	fingerling	booma fisheries	booma fisheries	blicks river	clarence river basin	dunburrabin
9	1998	rainbow trout	8,000	fry	dutton	dorrigo/ebor fishing club	blicks river	clarence river basin	dorrigo
3	1998	eastern f/w cod	1,000	fingerling	booma fisheries	booma fisheries	bobo river	clarence river basin	ulong
2	1998	eastern f/w cod	1,000	fingerling	booma fisheries	booma fisheries	bobo river	clarence river basin	ulong
2	1997	eastern f/w cod	1,500	fingerling	booma fisheries	booma fisheries	bobo river	clarence river basin	ulong
5	1984	brown trout	2,000	fingerling	dutton	mallard and claret fly fishers club	boonoo boonoo river	clarence river basin	tenterfield
4	1984	brown trout	10,000	fingerling	dutton	new england trout acclimat. society	boonoo boonoo river	clarence river basin	
9	2001	rainbow trout	8,000	fry	dutton	netas (dorrigo / ebor branch)	borra creek	clarence river basin	deervale
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	borra creek	clarence river basin	dorrigo
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	borra creek	clarence river basin	dorrigo
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	borra creek	clarence river basin	dorrigo
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	borra creek	clarence river basin	dorrigo
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	borra creek	clarence river basin	dorrigo
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	borra creek	clarence river basin	dorrigo
9	1998	rainbow trout	16,500	fry	dutton	guyra anglers club	boundary creek	clarence river basin	ebor
2	1998	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	boyd river	clarence river basin	glen innes
9	2001	brown trout	1,000	fry	dutton	netas (dorrigo / ebor branch)	brush creek	clarence river basin	hernani
3	1998	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	chandlers creek	clarence river basin	marengo

Clarence cont.

2	1998	eastern f/w cod	400	fingerling	booma fisheries	booma fisheries	chandlers creek	clarence river basin	wards mistake
3	1998	eastern f/w cod	2,500	fingerling	booma fisheries	booma fisheries	clarence river above tabulam	clarence river basin	tabulum
1	1998	eastern f/w cod	1,600	fingerling	booma fisheries	booma fisheries	clarence river above tabulam	clarence river basin	tenterfield
1	1998	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	clarence river between copmanhurst and tabulam	clarence river basin	baryulgil
2	1997	eastern f/w cod	3,000	fingerling	booma fisheries	booma fisheries	clarence river between copmanhurst and tabulam	clarence river basin	
11	2000	aust bass	3,700		psfc	big river bass fly fishing club / copmanhurst fishing club	clarence river between moleville rocks and copmanhurst, orara river and whiteman's creek	clarence river basin	copmanhurst
10	2002	aust bass	3,300	fry	psfc	project big fish inc		clarence river basin	copmanhurst
2	1997	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	cloud creeek	clarence river basin	nymboida
9	1998	rainbow trout	10,000	fry	dutton	dorrigo/ebor fishing club	coutts creek	clarence river basin	dorrigo
9	1986	rainbow trout	6,773	fry	gaden	dorrigo/ebor fishing club	coutts creek	clarence river basin	ebor
9	1986	rainbow trout	4,200	fry	gaden	dorrigo/ebor fishing club	coutts creek	clarence river basin	ebor
10	2001	rainbow trout	5,000	fry	dutton	nsw fisheries	coutts creek	clarence river basin	ebor
10	2001	rainbow trout	50	adults	dutton	nsw fisheries	coutts creek	clarence river basin	ebor
9	1998	rainbow trout	4,000	fry	dutton	dorrigo/ebor fishing club	coutts creek	clarence river basin	ebor
7	1985	rainbow trout	8,600	fry	dutton	dorrigo/ebor fishing club	coutts creek	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	coutts creek	clarence river basin	
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	coutts creek	clarence river basin	ebor
6	1984	rainbow trout	50	age 4+	dutton	dutton	coutts creek	clarence river basin	ebor
10	1983	rainbow trout	9,000	fry	gaden	dorrigo/ebor fishing club	coutts creek	clarence river basin	ebor
9	1983	rainbow trout	10,000	fry	gaden	dorrigo/ebor fishing club	coutts creek	clarence river basin	ebor
7	1983	rainbow trout	40	age 4+	dutton	dutton	coutts creek	clarence river basin	ebor
7	1983	rainbow trout	10	age 4+	dutton	dutton	coutts creek	clarence river basin	ebor
9	2001	rainbow trout	20,000	fry	dutton	netas (dorrigo / ebor branch)	coutts creek	clarence river basin	hermani
9	1999	rainbow trout	10,000	fry	dutton	dutton	darkie creek	clarence river basin	ebor
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	darkie creek	clarence river basin	ebor
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	darkie creek	clarence river basin	ebor
9	2001	brown trout	8,000	fry	dutton	netas (dorrigo / ebor branch)	deer park river	clarence river basin	deervale
9	1986	rainbow trout	4,200	fry	dutton	dorrigo/ebor fishing club	deer park river	clarence river basin	ebor
9	1986	rainbow trout	2,520	fry	dutton	dorrigo/ebor fishing club	deer park river	clarence river basin	ebor
7	1985	rainbow trout	5,160	fry	dutton	dorrigo/ebor fishing club	deer park river	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	deer park river	clarence river basin	
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	deer park river	clarence river basin	ebor
9	1999	rainbow trout	5,000	fry	dutton	dutton	dirty creek	clarence river basin	ebor
9	1986	rainbow trout	840	fry	gaden	dorrigo/ebor fishing club	doughboy creek	clarence river basin	ebor
9	1985	rainbow trout	10,000	fry	dutton	guyra rod fishers club	doughboy creek	clarence river basin	wongwibindra
8	1985	rainbow trout	6,000	fry	dutton	guyra rod fishers club	doughboy creek	clarence river basin	wongwibindra
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	doughboy creek	clarence river basin	ebor
9	1983	rainbow trout	8,000	fry	dutton	guyra rod fishers club	doughboy creek	clarence river basin	wongwibindra
9	1982	rainbow trout	4,000	fry	dutton	guyra rod fishers club	doughboy creek	clarence river basin	wongwibindra
9	2001	brown trout	1,000	fry	dutton	netas (dorrigo / ebor branch)	doughboy creek	clarence river basin	ebor
9	2001	brown trout	1,000	fry	dutton	netas (dorrigo / ebor branch)	eunices creek	clarence river basin	ebor
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	glen fernaigh river	clarence river basin	tyringham
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	ebor
9	1986	rainbow trout	3,360	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	ebor
9	1986	rainbow trout	2,100	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	ebor
7	1985	rainbow trout	6,880	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	tyringham

Clarence cont.

8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	tyringham
10	1983	rainbow trout	4,000	fry	dutton	dorrigo/ebor fishing club	glen fernaigh river	clarence river basin	tyringham
3	1998	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	guy fawkes river	clarence river basin	marengo
2	1998	eastern f/w cod	1,500	fingerling	booma fisheries	booma fisheries	guy fawkes river	clarence river basin	armidale
1	1998	eastern f/w cod	200	fingerling	booma fisheries	booma fisheries	guy fawkes river	clarence river basin	armidale
10	1999	rainbow trout	70	fry	dutton	dutton	guy fawkes river	clarence river basin	ebor
9	1999	rainbow trout	10,000	fry	dutton	dutton	guy fawkes river	clarence river basin	ebor
9	1998	rainbow trout	10,000	fry	dutton	dorrigo/ebor fishing club	guy fawkes river	clarence river basin	ebor
3	1997	rainbow trout	500	fingerling	dutton	dutton	guy fawkes river	clarence river basin	
9	1986	rainbow trout	3,360	fry	dutton	dorrigo/ebor fishing club	guy fawkes river	clarence river basin	ebor
9	1986	rainbow trout	4,515	fry	dutton	dutton	guy fawkes river	clarence river basin	ebor
7	1985	rainbow trout	7,740	fry	dutton	dorrigo/ebor fishing club	guy fawkes river	clarence river basin	
6	1984	rainbow trout	50	age 4+	dutton	dutton	guy fawkes river	clarence river basin	ebor
4	1984	rainbow trout	8,000	fry	dutton	dutton	guy fawkes river	clarence river basin	
10	1983	rainbow trout	57,000	fry	dutton	guyra rod fishers club	guy fawkes river	clarence river basin	
9	1983	rainbow trout	34,000	fingerling	dutton	dorrigo/ebor fishing club	guy fawkes river	clarence river basin	
9	1983	rainbow trout	10,000	fry	dutton	dorrigo/ebor fishing club	guy fawkes river	clarence river basin	ebor
7	1983	rainbow trout	106	age 4+	dutton	dutton	guy fawkes river	clarence river basin	ebor
7	1983	rainbow trout	92	age 4+	dutton	dutton	guy fawkes river	clarence river basin	ebor
7	1983	rainbow trout	58	age 4+	dutton	dutton	guy fawkes river	clarence river basin	ebor
8	1982	rainbow trout	132,000	fry	dutton	dutton	guy fawkes river	clarence river basin	
7	1982	rainbow trout	300	age 3+	dutton	dutton	guy fawkes river	clarence river basin	ebor
12	1981	rainbow trout	6,000	fingerling	dutton	dorrigo/ebor fishing club	guy fawkes river	clarence river basin	ebor
12	1981	rainbow trout	120,000	fry	dutton	dutton	guy fawkes river	clarence river basin	ebor
9	1981	rainbow trout	12,000	fry	dutton	dutton	guy fawkes river	clarence river basin	
6	1981	rainbow trout	208	age 3+	dutton	dutton	guy fawkes river	clarence river basin	ebor
6	1981	rainbow trout	29	age 4+	dutton	dutton	guy fawkes river	clarence river basin	ebor
8	1980	rainbow trout	237	age 3+	dutton	dutton	guy fawkes river	clarence river basin	ebor
9	2001	rainbow trout	18,000	fry	dutton	netas (dorrigo / ebor branch)	guy fawkes river	clarence river basin	ebor
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	guy fawkes river	clarence river basin	ebor
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	harness cask/mckenzie's ck	clarence river basin	dorrigo
10	1984	rainbow trout	8,400	fry	gaden	gaden	harness cask/mckenzie's ck	clarence river basin	
9	1983	rainbow trout	3,000	fry	gaden	gaden	harness cask/mckenzie's ck	clarence river basin	bostobrick
9	2001	brown trout	16,000	fry	dutton	netas (dorrigo / ebor branch)	harness cask/mckenzie's ck	clarence river basin	bostobrick
9	1986	rainbow trout	840	fry	dutton	dorrigo/ebor fishing club	jackass creek	clarence river basin	ebor
7	1985	rainbow trout	1,720	fry	dutton	dorrigo/ebor fishing club	jackass creek	clarence river basin	
9	2001	brown trout	1,000	fry	dutton	netas (dorrigo / ebor branch)	jackass creek	clarence river basin	deervale
9	1998	rainbow trout	6,000	fry	dutton	dorrigo/ebor fishing club	jocks water	clarence river basin	ebor
9	1986	rainbow trout	2,100	fry	dutton	dorrigo/ebor fishing club	jocks water	clarence river basin	ebor
9	1986	rainbow trout	4,515	fry	dutton	dutton	jocks water	clarence river basin	ebor
10	2001	rainbow trout	4,050	fry	dutton	nsw fisheries	jocks water	clarence river basin	ebor
10	2001	rainbow trout	50	adults	dutton	nsw fisheries	jocks water	clarence river basin	ebor
9	1999	rainbow trout	5,000	fry	dutton	dutton	jocks water	clarence river basin	ebor
7	1985	rainbow trout	4,300	fry	dutton	dorrigo/ebor fishing club	jocks water	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	jocks water	clarence river basin	
6	1984	rainbow trout	50	age 4+	dutton	dutton	jocks water	clarence river basin	ebor
9	1983	rainbow trout	10,000	fry	dutton	dorrigo/ebor fishing club	jocks water	clarence river basin	ebor
7	1983	rainbow trout	52	age 4+	dutton	dutton	jocks water	clarence river basin	ebor
7	1983	rainbow trout	33	age 4+	dutton	dutton	jocks water	clarence river basin	ebor

Clarence cont.

7	1982	rainbow trout	400	age 1+	dutton	dutton	jocks water	clarence river basin	
7	1982	rainbow trout	78	age 3+	dutton	dutton	jocks water	clarence river basin	
12	1981	rainbow trout	3,000	fingerling	dutton	dorrigo/ebor fishing club	jocks water	clarence river basin	ebor
9	2001	rainbow trout	6,000	fry	dutton	netas (dorrigo / ebor branch)	jocks water.	clarence river basin	ebor
9	1986	rainbow trout	1,260	fry	gaden	dorrigo/ebor fishing club	kangaroo creek	clarence river basin	ebor
9	1985	rainbow trout	6,000	fry	dutton	guyra rod fishers club	kangaroo creek	clarence river basin	wongwibinda
9	1985	rainbow trout	2,000	fry	dutton	inverell anglers assoc	kangaroo creek	clarence river basin	inverell
8	1985	rainbow trout	6,000	fry	dutton	guyra rod fishers club	kangaroo creek	clarence river basin	wongwibinda
10	1984	rainbow trout	10,000	fry	dutton	guyra rod fishers club	kangaroo creek	clarence river basin	wongwibinda
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	kangaroo creek	clarence river basin	ebor
8	1984	rainbow trout	8,000	fry	dutton	guyra rod fishers club	kangaroo creek	clarence river basin	wollomombi
9	1983	rainbow trout	2,000	fry	gaden	dorrigo/ebor fishing club	kangaroo creek	clarence river basin	ebor
9	1983	rainbow trout	6,000	fry	dutton	guyra rod fishers club	kangaroo creek	clarence river basin	wongwibinda
7	1983	rainbow trout	60	age 4+	dutton	dutton	kangaroo creek	clarence river basin	ebor
9	1982	rainbow trout	4,000	fry	dutton	guyra rod fishers club	kangaroo creek	clarence river basin	wongwibinda
9	2001	rainbow trout	2,000	fry	dutton	netas (dorrigo / ebor branch)	little falls creek	clarence river basin	dorrigo
9	1998	rainbow trout	1,000	fry	dutton	dorrigo/ebor fishing club	little falls creek	clarence river basin	ebor
9	1986	rainbow trout	2,100	fry	dutton	dorrigo/ebor fishing club	little falls creek	clarence river basin	dorrigo
9	1986	rainbow trout	840	fry	dutton	dorrigo/ebor fishing club	little falls creek	clarence river basin	ebor
9	1986	rainbow trout	2,257	fry	dutton	dutton	little falls creek	clarence river basin	dorrigo
7	1985	rainbow trout	4,300	fry	dutton	dorrigo/ebor fishing club	little falls creek	clarence river basin	dorrigo
7	1985	rainbow trout	1,720	fry	dutton	dorrigo/ebor fishing club	little falls creek	clarence river basin	
10	1983	rainbow trout	1,000	fry	dutton	dorrigo/ebor fishing club	little falls creek	clarence river basin	hernani
9	2001	brown trout	8,000	fry	dutton	netas (dorrigo / ebor branch)	little murray river	clarence river basin	deervale
9	2001	brown trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	little murray river	clarence river basin	deervale
5	1983	brown trout	7,000	fingerling	dutton	dutton	little murray river	clarence river basin	ebor
10	2001	rainbow trout	7,000	fry	dutton	nsw fisheries	main water/pantons creek	clarence river basin	ebor
9	2001	rainbow trout	16,000	fry	dutton	netas (dorrigo / ebor branch)	main water/pantons creek	clarence river basin	hernani
7	1983	rainbow trout	60	age 4+	dutton	dutton	main water/pantons creek	clarence river basin	hernani
10	1982	rainbow trout	100	age 4+	dutton	dutton	main water/pantons creek	clarence river basin	ebor
9	2001	brown trout	16,000	fry	dutton	netas (dorrigo / ebor branch)	main water/pantons creek	clarence river basin	hernani
9	1998	brown trout	6,500	fry	dutton	dorrigo/ebor fishing club	main water/pantons creek	clarence river basin	hernani
9	1986	brown trout	20,000	fry	dutton	dorrigo/ebor fishing club	main water/pantons creek	clarence river basin	ebor
10	1984	brown trout	28,000	fry	dutton	dorrigo/ebor fishing club	main water/pantons creek	clarence river basin	
4	1984	brown trout	10,000	fingerling	dutton	new england trout acclimat. society	main water/pantons creek	clarence river basin	
10	2001	rainbow trout	4,000	fry	dutton	nsw fisheries	majors creek	clarence river basin	ebor
9	2001	rainbow trout	2,000	fry	dutton	netas (dorrigo / ebor branch)	majors creek	clarence river basin	ebor
9	1998	rainbow trout	5,000	fry	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	ebor
9	1998	rainbow trout	4,000	fingerling	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	ebor
3	1997	rainbow trout	500	fingerling	dutton	dutton	majors creek	clarence river basin	
9	1986	rainbow trout	2,100	fry	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	ebor
9	1986	rainbow trout	4,515	fry	dutton	dutton	majors creek	clarence river basin	ebor
7	1985	rainbow trout	4,300	fry	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	
6	1984	rainbow trout	50	age 4+	dutton	dutton	majors creek	clarence river basin	ebor
9	1983	rainbow trout	10,000	fry	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	ebor
7	1983	rainbow trout	120	age 4+	dutton	dutton	majors creek	clarence river basin	ebor
7	1983	rainbow trout	60	age 4+	dutton	dutton	majors creek	clarence river basin	ebor
12	1981	rainbow trout	3,000	fingerling	dutton	dorrigo/ebor fishing club	majors creek	clarence river basin	ebor

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10	1981	rainbow trout	15,000	fry	dutton	tingha fishing club	majors creek	clarence river basin	tingha
3	1998	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	mann river	clarence river basin	jackadgery
11	1988	eastern f/w cod	320	fry	grafton hatchery	grafton research station	mann river	clarence river basin	jackadgery
9	1998	rainbow trout	8,000	fry	dutton	dorrigo/ebor fishing club	marengo creek	clarence river basin	dorrigo
9	1998	rainbow trout	6,000	fry	dutton	dorrigo/ebor fishing club	marengo creek	clarence river basin	ebor
9	1986	rainbow trout	2,100	fry	dutton	dorrigo/ebor fishing club	marengo creek	clarence river basin	ebor
7	1985	rainbow trout	4,300	fry	dutton	dorrigo/ebor fishing club	marengo creek	clarence river basin	
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	marengo creek	clarence river basin	hermani
10	1983	rainbow trout	9,000	fry	dutton	dorrigo/ebor fishing club	marengo creek	clarence river basin	hermani
9	2001	rainbow trout	12,000	fry	dutton	netas (dorrigo / ebor branch)	marengo creek	clarence river basin	marengo
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	meldrum creek	clarence river basin	deervale
9	1986	rainbow trout	4,200	fry	dutton	dorrigo/ebor fishing club	meldrum creek	clarence river basin	ebor
9	1986	rainbow trout	2,520	fry	dutton	dorrigo/ebor fishing club	meldrum creek	clarence river basin	ebor
7	1985	rainbow trout	5,160	fry	dutton	dorrigo/ebor fishing club	meldrum creek	clarence river basin	
10	1984	rainbow trout	8,400	fry	dutton	dorrigo/ebor fishing club	meldrum creek	clarence river basin	
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	meldrum creek	clarence river basin	ebor
9	1983	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	meldrum creek	clarence river basin	deervale
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	meldrum creek	clarence river basin	deervale
10	2001	rainbow trout	2,000	fry	dutton	nsw fisheries	middle creek	clarence river basin	ebor
9	1998	rainbow trout	4,000	fry	dutton	dorrigo/ebor fishing club	middle creek	clarence river basin	ebor
9	1998	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	muldiva creek	clarence river basin	dorrigo
9	1986	rainbow trout	1,680	fry	dutton	dorrigo/ebor fishing club	muldiva creek	clarence river basin	ebor
7	1985	rainbow trout	3,440	fry	dutton	dorrigo/ebor fishing club	muldiva creek	clarence river basin	
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	muldiva creek	clarence river basin	bostobrick
4	1984	brown trout	10,000	fingerling	dutton	new england trout acclimat. society	mullet creek	clarence river basin	
9	1988	rainbow trout	8,000	fry	dutton	glen innes anglers club	nine mile creek	clarence river basin	dundee
3	1998	eastern f/w cod	1,600	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	bostobrick
3	1998	eastern f/w cod	1,000	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	nymboida
3	1998	eastern f/w cod	600	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	nymboida
2	1998	eastern f/w cod	300	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	bostobrick
2	1998	eastern f/w cod	100	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	nymboida
1	1998	eastern f/w cod	1,330	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	bostobrick
1	1998	eastern f/w cod	600	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	nymboida
1	1998	eastern f/w cod	200	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	nymboida
2	1997	eastern f/w cod	1,300	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	ulong
2	1997	eastern f/w cod	800	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	bostobrick
2	1997	eastern f/w cod	500	fingerling	booma fisheries	booma fisheries	nymboida river	clarence river basin	nymboida
10	1984	brown trout	16,200	fry	dutton	guyra rod fishers club	oban river	clarence river basin	guyra
10	1984	rainbow trout	14,000	fry	dutton	guyra rod fishers club	oban river	clarence river basin	guyra
8	1984	rainbow trout	18,000	fry	dutton	guyra rod fishers club	oban river	clarence river basin	guyra
9	1983	rainbow trout	29,000	fry	dutton	guyra rod fishers club	oban river	clarence river basin	guyra
9	1982	rainbow trout	14,000	fry	dutton	guyra rod fishers club	oban river	clarence river basin	guyra
3	1998	eastern f/w cod	2,500	fingerling	booma fisheries	booma fisheries	orara river	clarence river basin	glenreagh
3	1998	eastern f/w cod	1,000	fingerling	booma fisheries	booma fisheries	orara river	clarence river basin	coramba
2	1997	eastern f/w cod	3,500	fingerling	booma fisheries	booma fisheries	orara river	clarence river basin	coutts crossing
11	1988	eastern f/w cod	5,432	fry	grafton hatchery	grafton research station	orara river	clarence river basin	coutts crossing
11	1988	eastern f/w cod	2,325	fry	grafton hatchery	grafton research station	orara river	clarence river basin	glen\glenreagh
1	1998	eastern f/w cod	250	fingerling	booma fisheries	booma fisheries	orara river, bucca creek	clarence river basin	nana glen
9	1998	rainbow trout	8,300	fry	dutton	guyra anglers club	reedy creek	clarence river basin	ebor

Clarence cont.

9	2001	rainbow trout	2,000	fry	dutton	netas (dorrigo / ebor branch)	rigney creek	clarence river basin	ebor
9	1998	rainbow trout	1,000	fry	dutton	dorrigo/ebor fishing club	rigney creek	clarence river basin	ebor
3	1997	rainbow trout	500	fingerling	dutton	dutton	rigney creek	clarence river basin	ebor
9	1986	rainbow trout	1,260	fry	dutton	dorrigo/ebor fishing club	rigney creek	clarence river basin	ebor
7	1985	rainbow trout	2,580	fry	dutton	dorrigo/ebor fishing club	rigney creek	clarence river basin	ebor
8	1984	rainbow trout	5,600	fry	dutton	dorrigo/ebor fishing club	rigney creek	clarence river basin	ebor
10	1983	rainbow trout	2,000	fry	dutton	dorrigo/ebor fishing club	rigney creek	clarence river basin	ebor
9	1983	rainbow trout	3,000	fry	dutton	dorrigo/ebor fishing club	rigney creek	clarence river basin	ebor
7	1983	rainbow trout	80	age 4+	dutton	dutton	rigney creek	clarence river basin	ebor
9	2001	rainbow trout	16,000	fry	dutton	netas (guyra branch)	rock vale creek	clarence river basin	guyra
9	1998	rainbow trout	16,500	fry	dutton	guyra anglers club	rock vale creek	clarence river basin	guyra
8	1996	rainbow trout	12,000	fry	dutton	guyra anglers club	rock vale creek	clarence river basin	guyra
8	1995	rainbow trout	10,000	fry	dutton	guyra anglers club	rock vale creek	clarence river basin	guyra
9	1998	rainbow trout	6,600	fry	dutton	guyra anglers club	round waterhole creek	clarence river basin	ebor
8	1995	rainbow trout	8,000	fry	dutton	guyra anglers club	round waterhole creek	clarence river basin	guyra
9	1985	rainbow trout	8,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
8	1985	rainbow trout	6,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
10	1984	rainbow trout	6,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
8	1984	rainbow trout	8,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
9	1983	rainbow trout	8,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
9	1982	rainbow trout	2,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
9	1981	rainbow trout	5,000	fry	dutton	guyra rod fishers club	round waterhole creek	clarence river basin	wards mistake
9	1998	rainbow trout	1,500	fry	dutton	guyra anglers club	sandy creek	clarence river basin	ebor
9	2001	rainbow trout	2,000	fry	dutton	netas (dorrigo / ebor branch)	sandy creek	clarence river basin	dorrigo
2	1998	eastern f/w cod	2,000	fingerling	booma fisheries	booma fisheries	sara river	clarence river basin	glen innes
2	1998	eastern f/w cod	200	fingerling	booma fisheries	booma fisheries	sara river	clarence river basin	glen innes
9	2001	brown trout	1,000	fry	dutton	netas (dorrigo / ebor branch)	scabby creek	clarence river basin	ebor
9	2001	brown trout	1,000	fry	dutton	netas (dorrigo / ebor branch)	swan creek	clarence river basin	hernani
9	1983	rainbow trout	3,000	fry	dutton	guyra rod fishers club	the backwater	clarence river basin	backwater
9	1982	rainbow trout	2,000	fry	dutton	guyra rod fishers club	the backwater	clarence river basin	backwater
2	1997	eastern f/w cod	100	fingerling	booma fisheries	booma fisheries	ulong creek	clarence river basin	ulong
9	1998	rainbow trout	1,000	fry	dutton	dorrigo/ebor fishing club	whisky creek	clarence river basin	dorrigo
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	whisky creek	clarence river basin	dorrigo
3	1998	eastern f/w cod	1,000	fingerling	booma fisheries	booma fisheries	wild cattle creek	clarence river basin	dorrigo
9	1986	rainbow trout	4,200	fry	dutton	dorrigo/ebor fishing club	wild cattle creek	clarence river basin	ebor
9	1986	rainbow trout	2,520	fry	dutton	dorrigo/ebor fishing club	wild cattle creek	clarence river basin	ebor
7	1985	rainbow trout	5,160	fry	dutton	dorrigo/ebor fishing club	wild cattle creek	clarence river basin	ebor
9	1983	rainbow trout	5,000	fry	dutton	walcha trout club	wild cattle creek	clarence river basin	nowendoc
9	1982	rainbow trout	4,000	fry	dutton	walcha trout club	wild cattle creek	clarence river basin	nowendoc
9	1998	rainbow trout	1,000	fry	dutton	dorrigo/ebor fishing club	yorum creek	clarence river basin	dorrigo
9	2001	rainbow trout	4,000	fry	dutton	netas (dorrigo / ebor branch)	yorum creek	clarence river basin	dorrigo

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	barwon river at mungindi	darling river basin	mungindi
5	1987	golden perch	4,400	fry	nfc	nfc	cobar	darling river basin	cobar
1	2000	golden perch	4,500	fingerling	jenny & phil orman	outback fishing	darling river - bourke	darling river basin	bourke
1	2000	murray cod	2,300	fingerling	jenny & phil orman	outback fishing	darling river - bourke	darling river basin	bourke
1	1992	murray cod	1,500	fingerling	grong grong	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
1	1991	murray cod	1,000	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
1	1991	murray cod	1,000	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
12	1990	murray cod	1,200	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	stuart town
12	1990	murray cod	800	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
1	1990	murray cod	800	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
1	1990	murray cod	400	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
1	1990	murray cod	370	fingerling	nfc	wentworth and district memorial services	darling river at wentworth	darling river basin	wentworth
5	1999	catfish	500	fry	murray cod hatcheries	broken hill city council	imperial lake	darling river basin	broken hill
3	1998	murray cod	1,400	fingerling	murray cod hatcheries	broken hill city council	imperial lake	darling river basin	broken hill
1	2000	golden perch	5,000	fry	nfc	nfc	small dam/lake (coonamble)	darling river basin	coonamble
1	2000	murray cod	2,000	fry	nfc	nfc	small dam/lake (coonamble)	darling river basin	coonamble
1	2000	golden perch	5,000	fry	nfc	nfc	the newy	darling river basin	cobar
1	2000	murray cod	2,000	fry	nfc	nfc	the newy	darling river basin	cobar

9	1997	aust bass	150	fry	searle aq	wauchope country club fishing club	camden haven river	Camden Haven R	kendall
2	1999	brown trout	1,000	fry	dutton	mid north coast trout acclimit. society	upsalls creek	Camden Haven R	comboyne
10	2001	rainbow trout	23,000	fry	dutton	netas (mid north coast branch)	upsalls creek	Camden Haven R	comboyne
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	upsalls creek	Camden Haven R	comboyne
10	1984	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	upsalls creek	Camden Haven R	comboyne
10	1983	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	upsalls creek	Camden Haven R	comboyne
10	1982	rainbow trout	1,000	fry	dutton	mid north coast trout acclimit. society	upsalls creek	Camden Haven R	comboyne
9	1981	rainbow trout	6,000	fry	dutton	mid north coast trout acclimit. society	upsalls creek	Camden Haven R	comboyne
9	1999	rainbow trout	114,000	fry	dutton	mid north coast trout acclimit. society	macks creek	Camden Haven R	comboyne
2	1999	rainbow trout	15,600	fry	dutton	mid north coast trout acclimit. society	macks creek	Camden Haven R	comboyne
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	macks creek	Camden Haven R	comboyne
8	1983	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	macks creek	Camden Haven R	comboyne
10	1982	rainbow trout	4,000	fry	dutton	mid north coast trout acclimit. society	macks creek	Camden Haven R	comboyne
9	1981	rainbow trout	6,000	fry	dutton	mid north coast trout acclimit. society	macks creek	Camden Haven R	comboyne
10	2001	rainbow trout	8,000	fry	dutton	netas (mid north coast branch)	macks creek	Camden Haven R	comboyne

Mth	Yr	Species Name	Number	Size	Hatchery	Stocking Organisation	Waterway	Basin/Catchment	Town
11	2001	aust bass	23,000	fry	psfc	hastings council		hastings river basin	beechwood
11	2001	aust bass	4,500	fry	psfc	mid north coast fly rodders association		hastings river basin	ellenborough
1	1984	aust bass	200	fry	nfc	wauchope rsl fishing club	bagnoo creek	hastings river basin	wauchope
11	1984	brown trout	4,000	fry	dutton	mid north coast trout acclimit. society	big creek	hastings river basin	elands
11	1984	brown trout	3,300	fry	dutton	mid north coast trout acclimit. society	big creek	hastings river basin	
6	1992	rainbow trout	180	adult	dutton	mid north coast trout acclimit. society	blacksand creek	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	blacksand creek	hastings river basin	elands
3	1999	rainbow trout	17,000	fry	dutton	mid north coast trout acclimit. society	branch creek	hastings river basin	comboyne
1	1988	brown trout	2,000	fingerling	dutton	mid north coast trout acclimit. society	brinawa creek	hastings river basin	elands
11	1987	brown trout	5,000	fry	dutton	mid north coast trout acclimit. society	brinawa creek	hastings river basin	elands
10	2001	rainbow trout	18,000	fry	dutton	netas (mid north coast branch)	doyles river	hastings river basin	comboyne
2	1999	rainbow trout	35,100	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	comboyne
9	1993	rainbow trout	24,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
9	1993	rainbow trout	16,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
9	1993	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
6	1992	rainbow trout	100	adult	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
10	1983	rainbow trout	6,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
10	1982	rainbow trout	12,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	elands
9	1981	rainbow trout	9,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	
10	1992	brown trout	3,000	fry	dutton	mid north coast trout acclimit. society	doyles river	hastings river basin	molong
1	1988	brown trout	2,000	fingerling	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
11	1987	brown trout	30,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
2	1999	rainbow trout	25,400	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	comboyne
9	1993	rainbow trout	12,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1993	rainbow trout	8,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1993	rainbow trout	6,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1993	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1993	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1992	rainbow trout	500	fingerling	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1992	rainbow trout	160	adult	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1992	rainbow trout	160	adult	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1992	rainbow trout	150	adult	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1992	rainbow trout	120	adult	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1992	rainbow trout	65	adult	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1991	rainbow trout	1,250	fingerling	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
6	1991	rainbow trout	50	yearling	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1986	rainbow trout	4,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	20,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	20,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	20,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	20,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	20,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	16,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	12,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	10,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1986	rainbow trout	50	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands

Hastings cont.

8	1985	rainbow trout	3,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1985	rainbow trout	3,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1985	rainbow trout	3,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
10	1984	rainbow trout	20,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
10	1984	rainbow trout	10,800	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
10	1984	rainbow trout	10,800	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
8	1984	rainbow trout	18,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
10	1983	rainbow trout	24,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
10	1982	rainbow trout	45,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1981	rainbow trout	30,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1981	rainbow trout	30,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1981	rainbow trout	15,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
9	1981	rainbow trout	15,000	fry	dutton	mid north coast trout acclimit. society	ellenborough river	hastings river basin	elands
10	2001	rainbow trout	18,000	fry	dutton	netas (mid north coast branch)	ellenborough river and tributaries	hastings river basin	comboyne
1	1984	aust bass	200	fry	nfc	wauchope rsl fishing club	forbes river	hastings river basin	yarras
9	1983	rainbow trout	6,000	fry	dutton	macleay f/w anglers assoc.	forbes river	hastings river basin	yarras
9	1982	rainbow trout	4,000	fry	dutton	macleay f/w anglers assoc.	forbes river	hastings river basin	yarras
2	1999	rainbow trout	13,900	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	comboyne
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	elands
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	elands
10	1984	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	comboyne
10	1983	rainbow trout	4,000	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	comboyne
10	1982	rainbow trout	4,000	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	comboyne
9	1981	rainbow trout	9,000	fry	dutton	mid north coast trout acclimit. society	frenchs creek	hastings river basin	comboyne
12	2000	aust bass	23,000		psfc	mid north coast fly rodders association /	hastings river	hastings river basin	beechwood
9	1997	aust bass	450	fry	searle aq	wauchope country club fishing club	hastings river above tidal influence	hastings river basin	ellensborough
9	1997	aust bass	300	fry	searle aq	wauchope country club fishing club	hastings river above tidal influence	hastings river basin	ellensborough
9	1997	aust bass	300	fry	searle aq	wauchope country club fishing club	hastings river above tidal influence	hastings river basin	ellensborough
1	1984	aust bass	400	fry	nfc	wauchope rsl fishing club	hastings river above tidal influence	hastings river basin	long flat
8	1993	aust bass	900	fingerling	searle aq	wauchope rsl fishing club	hastings river below tidal influence	hastings river basin	matons
8	1993	aust bass	200	fingerling	searle aq	wauchope rsl fishing club	hastings river below tidal influence	hastings river basin	matons
9	1981	rainbow trout	60,000	fry	dutton	mid north coast trout acclimit. society	hastings river above tidal influence	hastings river basin	elands
1	1988	brown trout	2,000	fingerling	dutton	mid north coast trout acclimit. society	little plains creek	hastings river basin	elands
9	1993	rainbow trout	4,000	fry	dutton	mid north coast trout acclimit. society	little plains creek	hastings river basin	elands
9	1993	rainbow trout	4,000	fry	dutton	mid north coast trout acclimit. society	little plains creek	hastings river basin	elands
9	1993	rainbow trout	2,000	fry	dutton	mid north coast trout acclimit. society	little plains creek	hastings river basin	elands
6	1992	rainbow trout	20	adult	dutton	mid north coast trout acclimit. society	little plains creek	hastings river basin	elands
8	1984	rainbow trout	6,000	fry	dutton	macleay f/w anglers assoc.	mooraback creek	hastings river basin	walcha
9	1982	rainbow trout	6,000	fry	dutton	macleay f/w anglers assoc.	mooraback creek	hastings river basin	yarras
8	1985	rainbow trout	3,000	fry	dutton	mid north coast trout acclimit. society	mumfords creek	hastings river basin	comboyne
10	2001	brown trout	18,000	fry	dutton	netas (mid north coast branch)	raffle's creek	hastings river basin	comboyne
1	1988	brown trout	1,000	fingerling	dutton	mid north coast trout acclimit. society	rays creek	hastings river basin	elands
2	1999	brown trout	3,500	fry	dutton	mid north coast trout acclimit. society	thone river	hastings river basin	comboyne
3	1999	rainbow trout	10,500	fry	dutton	mid north coast trout acclimit. society	thone river	hastings river basin	comboyne
2	1999	brown trout	1,500	fry	dutton	mid north coast trout acclimit. society	toms creek	hastings river basin	comboyne
10	2001	aust bass	30,000	fry	psfc	riverview tavern fishing club	wilsons river	hastings river basin	telegraph point
9	1997	aust bass	300	fry	searle aq	wauchope country club fishing club	wilsons river	hastings river basin	telegraph point
1	1984	aust bass	200	fry	psfc	wauchope rsl fishing club	wilsons river	hastings river basin	telegraph point

Mth	Yr	Species Name	Number	Size	Hatchery	Stocking Organisation	Waterway	Basin/Cmt	Town
12	1998	rainbow trout	1,000	fry	gaden	taralga fishing club	bannaby creek	hawkesbury	taralga
12	1993	rainbow trout	4,000	fry	gaden	taralga fishing club	bannaby creek	hawkesbury	taralga
1	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	bannaby creek	hawkesbury	taralga
12	1991	rainbow trout	4,000	fry	gaden	taralga fishing club	bannaby creek	hawkesbury	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	bannaby creek	hawkesbury	taralga
10	2001	rainbow trout	15,000	fry	dutton	csdac (berrima branch)	berrima weir	hawkesbury	berrima
1	1983	silver perch	32,300	fingerling	gaden	nfc	berrima weir (wollondilly)	hawkesbury	berrima
	1999	aust bass	1,050	fry	psfc	nsw fisheries	brooklyn dam	hawkesbury	brooklyn
10	1999	aust bass	3,040	fingerling	psfc	nsw fisheries	brooklyn dam	hawkesbury	brooklyn
10	1983	aust bass	8,000	fry	psfc	nsw fisheries	brooklyn dam	hawkesbury	brooklyn
11	1984	brown trout	6,000	fry	gaden	oberon branch	browns creek	hawkesbury	shooters hill
12	2001	golden perch	10,000	fry	nfc	nsw fisheries	captains flat dam	hawkesbury	queanbeyan
12	2001	murray cod	8,000	fry	nfc	nsw fisheries	captains flat dam	hawkesbury	queanbeyan
11	1984	brown trout	2,000	fry	gaden	oberon branch	coplins creek	hawkesbury	shooters hill
12	1993	rainbow trout	2,000	fry	gaden	taralga fishing club	cowpers creek	hawkesbury	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	cowpers creek	hawkesbury	taralga
5	1992	brown trout	3,000	fingerling	gaden	gaden	coxs river	hawkesbury	rylstone
9	1999	rainbow trout	2,000	fry	dutton	lithgow branch	coxs river	hawkesbury	lidsdale
5	1992	rainbow trout	6,000	fingerling	gaden	gaden	coxs river	hawkesbury	bathurst
10	2001	aust bass	1,600	fry	psfc	nsw fisheries	elizabeth macarthur institute	hawkesbury	camden
10	1999	aust bass	520	fingerling	psfc	nsw fisheries	elizabeth macurthar ag institute	hawkesbury	camden
	1998	aust bass	1,000	fry	psfc	nsw fisheries	elizabeth macurthar ag institute	hawkesbury	camden
3	1996	silver perch	5,000	fry	nfc	nfc	elizabeth macurthar ag institute	hawkesbury	camden
1	1992	silver perch	2,000	fingerling	abbington fh	nsw fisheries	elizabeth macurthar ag institute	hawkesbury	camden
10	1981	aust bass	8,500	fingerling	psfc	nsw fisheries	farleys lake	hawkesbury	penrith
10	1999	aust bass	1,050	fingerling	psfc	nsw fisheries	fountains creek dam no 1	hawkesbury	gosford
10	1999	aust bass	1,000	fingerling	psfc	nsw fisheries	fountains creek dam no 2	hawkesbury	gosford
10	1999	aust bass	1,000	fingerling	psfc	nsw fisheries	glenbrook lagoon	hawkesbury	glenbrook
12	2001	golden perch	50,000	fry	nfc	nsw fisheries	googong dam	hawkesbury	queanbeyan
4	2002	rainbow trout	10,000	fingerlings	gaden	nsw fisheries	googong dam	hawkesbury	queanbeyan
9	1983	aust bass	500	fingerling	psfc	nsw fisheries	gosford quarries dam	hawkesbury	gosford
12	1998	brown trout	3,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
12	1998	rainbow trout	5,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
12	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
1	1993	rainbow trout	5,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
12	1991	rainbow trout	5,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	guinecore creek	hawkesbury	taralga
12	1998	brown trout	5,000	fry	gaden	goulburn acclimatisation society	heffernans creek	hawkesbury	gunning
12	1998	rainbow trout	5,000	fry	gaden	goulburn acclimatisation society	heffernans creek	hawkesbury	gunning
4	1997	brown trout	1,500	fingerling	gaden	central acclimatisation society	hollanders river	hawkesbury	shooters hill
11	1984	brown trout	6,000	fry	gaden	oberon branch	hollanders river	hawkesbury	ginkin
12	1983	rainbow trout	1,000	fingerling	gaden	oberon branch	hollanders river	hawkesbury	tuglow
10	1997	aust bass	10,000	fry	abbington fh	penrith lakes dev. corp	international regatta centre	hawkesbury	penrith
11	1996	aust bass	12,000	fingerling	dilgers hatchery	penrith lakes dev. corp	international regatta centre	hawkesbury	penrith
10	1997	aust bass	2,000	fry	abbington fh	penrith lakes dev. corp	IRC (sthn detention lake)	hawkesbury	penrith
10	1998	aust bass	15,000	fingerling	dilgers hatchery	penrith lakes dev. corp	irc regatta lake	hawkesbury	penrith
10	2001	aust bass	8,200	fry	psfc	nsw fisheries	irc regatta lake	hawkesbury	penrith
1	2000	macquarie perch	5,000	fingerling	dilgers hatchery	penrith lakes dev. corp	irc main lake (penrith lakes)	hawkesbury	penrith

Hawkesbury cont.

1	2000	macquarie perch	2,500	fingerling	dilgers hatchery	penrith lakes dev. corp	irc middle detention basin (penrith)	hawkesbury	penrith
1	2000	macquarie perch	2,500	fingerling	dilgers hatchery	penrith lakes dev. corp	irc north detention basin	hawkesbury	penrith
1	2000	macquarie perch	5,000	fingerling	dilgers hatchery	penrith lakes dev. corp	irc regatta lake	hawkesbury	penrith
11	1984	brown trout	6,000	fry	gaden	oberon branch	jaunter creek	hawkesbury	shooters hill
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	kialla creek	hawkesbury	crookwell
	1995	aust bass	10,000		psfc	nsw fisheries	lake lyell	hawkesbury	
4	2000	brown trout	6,000	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
4	1999	brown trout	5,000	fry	gaden	gaden	lake lyell	hawkesbury	lithgow
2	1998	brown trout	5,000	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
4	1993	brown trout	10,000	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow-rydal
	1992	brown trout	10,000	fingerling	gaden	central acclimitisation society	lake lyell	hawkesbury	
7	1988	brown trout	3,500	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
5	2002	brown trout	50,000	fingerlings	gaden	nsw fisheries	lake lyell	hawkesbury	lithgow
4	2002	rainbow trout	20,000	fingerlings	gaden	nsw fisheries	lake lyell	hawkesbury	lithgow
3		rainbow trout	20,000	fingerling			lake lyell	hawkesbury	lithgow
4	2000	rainbow trout	50,000	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
2	2000	rainbow trout	25,000	fingerling	dutton	dutton	lake lyell	hawkesbury	lithgow
2	1998	rainbow trout	10,000	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
4	1997	rainbow trout	30,000	fingerling	gaden	central acclimitisation society	lake lyell	hawkesbury	lithgow
10	1993	rainbow trout	50,000		dutton	dutton	lake lyell	hawkesbury	
4	1993	rainbow trout	8,000	fingerling	gaden	gaden	lake lyell	hawkesbury	wallerawang
3	1989	rainbow trout	15,600	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
4	1988	rainbow trout	20,000	fingerling	gaden	gaden	lake lyell	hawkesbury	lithgow
10	1985	rainbow trout	24,000	fry	dutton	lithgow branch	lake lyell	hawkesbury	lithgow
12	1984	rainbow trout	18,000	fry	gaden	lithgow branch	lake lyell	hawkesbury	lithgow
12	1983	rainbow trout	22,000	fry	gaden	lithgow branch	lake lyell	hawkesbury	lithgow
12	1983	rainbow trout	12,000	fry	gaden	wallerawang branch	lake lyell	hawkesbury	rydal
11	1990	rainbow trout	110,000	fry	gaden	gaden	lake lyell	hawkesbury	
1	1980	silver perch	20,000	fingerling	nfc	nfc	lake sooley	hawkesbury	goulburn
10	1998	aust bass	27,140	fingerling	psfc	nsw fisheries	lake wallace	hawkesbury	lithgow
	1982	aust bass	23,000	fry	psfc	nsw fisheries	lake wallace	hawkesbury	lithgow
10	1982	aust bass	23,000	fry	psfc	nsw fisheries	lake wallace dam (coxs river)	hawkesbury	
4	2000	brown trout	4,000	fingerling	gaden	gaden	lake wallace	hawkesbury	wallerawang
4	1999	brown trout	4,000	fry	gaden	gaden	lake wallace	hawkesbury	wallerawang
5	1994	brown trout	5,000	fingerling	gaden	wallerawang branch	lake wallace	hawkesbury	wallerawang
4	1993	brown trout	5,000	fingerling	gaden	gaden	lake wallace	hawkesbury	wallerawang
	1992	brown trout	5,000	fingerling	gaden	central acclimitisation society	lake wallace	hawkesbury	
4	1991	brown trout	5,000	fingerling	gaden	gaden	lake wallace ash dam	hawkesbury	wallerawang
5	1994	brown trout	4,000	fingerling	gaden	central acclimitisation society	lake wallace dam (coxs river)	hawkesbury	
12	1991	brown trout	2,000	fry	gaden	wallerawang branch	lake wallace dam (coxs river)	hawkesbury	wallerawang
4	1989	brown trout	4,000	fingerling	gaden	gaden	lake wallace dam (coxs river)	hawkesbury	wallerawang
4	2000	rainbow trout	30,000	fingerling	gaden	gaden	lake wallace	hawkesbury	wallerawang
12	1999	rainbow trout	30,000	fingerling	gaden	gaden	lake wallace	hawkesbury	wallerawang
10	1999	rainbow trout	20,000	fry	dutton	dutton	lake wallace	hawkesbury	lithgow
4	1999	rainbow trout	10,000	fry	gaden	gaden	lake wallace	hawkesbury	wallerawang
10	1998	rainbow trout	10,000	fry	gaden	wallerawang branch	lake wallace	hawkesbury	wallerawang
2	1998	rainbow trout	10,000	fingerling	gaden	gaden	lake wallace	hawkesbury	lithgow
10	1997	rainbow trout	10,000	fry	dutton	wallerawang branch	lake wallace	hawkesbury	wallerawang
4	1997	rainbow trout	10,000	fingerling	gaden	central acclimitisation society	lake wallace	hawkesbury	wallerawang

Hawkesbury cont.

5	1994	rainbow trout	6,000	fingerling	gaden	wallerawang branch	lake wallace	hawkesbury	wallerawang
12	1993	rainbow trout	4,500	fry	gaden	wallerawang branch	lake wallace	hawkesbury	dubbo
4	1993	rainbow trout	10,000	fingerling	gaden	gaden	lake wallace	hawkesbury	burruga
12	1990	rainbow trout	8,000	fry	gaden	wallerawang branch	lake wallace	hawkesbury	wallerawang
12	2001	rainbow trout	15,000	fry	dutton	cas (wallerawang branch)	lake wallace (cox's river)	hawkesbury	wallerawang
10	1995	rainbow trout	12,000	fry	gaden	wallerawang branch	lake wallace ash dam	hawkesbury	wallerawang
4	1991	rainbow trout	5,000	fingerling	gaden	gaden	lake wallace ash dam	hawkesbury	wallerawang
12	1983	rainbow trout	3,000	fry	gaden	wallerawang branch	lake wallace ash dam	hawkesbury	wallerawang
9	1996	rainbow trout	13,000	fry	dutton	wallerawang branch	lake wallace dam (coxs river)	hawkesbury	wallerawang
5	1994	rainbow trout	5,000	fingerling	gaden	central acclimatisation society	lake wallace dam (coxs river)	hawkesbury	
12	1991	rainbow trout	8,000	fry	gaden	wallerawang branch	lake wallace dam (coxs river)	hawkesbury	wallerawang
3	1989	rainbow trout	15,600	fingerling	gaden	gaden	lake wallace dam (coxs river)	hawkesbury	wallerawang
12	1984	rainbow trout	16,000	fry	gaden	wallerawang branch	lake wallace dam (coxs river)	hawkesbury	wallerawang
12	1984	rainbow trout	1,000	fry	gaden	wallerawang branch	lidsdale dam (coxs)	hawkesbury	lidsdale
11	1984	brown trout	8,000	fry	gaden	oberon branch	long flat creek	hawkesbury	shooters hill
1	1994	aust bass	6,000		aust bass h	gosford council	mangrove creek already estab	hawkesbury	
9	1988	aust bass	8,000		aust bass h	gosford council	mangrove creek dam	hawkesbury	
0	1988	aust bass	8,000	fingerling	psfc	nsw fisheries	mangrove creek dam	hawkesbury	
5	1994	brown trout	5,000	fingerling	gaden	goulburn acclimitisation society	marsden weir wollondilly river	hawkesbury	goulburn
2	1996	rainbow trout	2,000	fingerling	gaden	southern dist. angling clubs (csdac)	marsden weir wollondilly river	hawkesbury	
5	1994	rainbow trout	4,000	fingerling	gaden	goulburn acclimitisation society	marsden weir wollondilly river	hawkesbury	goulburn
12	1980	rainbow trout	5,000	fry	gaden	goulburn acclimitisation society	marsden weir wollondilly river	hawkesbury	
1	1983	silver perch	33,000	fingerling	nfc	nfc	marsden weir wollondilly river	hawkesbury	goulburn
12	1993	rainbow trout	10,000	fry	gaden	berrima acclimatisation society	mittagong ex water supply dam	hawkesbury	mittagong
5	1993	rainbow trout	5,000	fingerling	gaden	gaden	mittagong ex water supply dam	hawkesbury	taralga
12	1992	rainbow trout	15,000	fry	gaden	berrima acclimatisation society	mittagong ex water supply dam	hawkesbury	moss vale
10	2001	rainbow trout	20,000	fry	dutton	csdac (berrima branch)	mittagong ex water supply dam	hawkesbury	mittagong
11	2001	brown trout	2,000	fry	gaden	mas (queanbeyan branch)	molongolo river	hawkesbury	queanbeyan
11	2001	brown trout	1,000	fry	gaden	mas (queanbeyan branch)	molongolo river	hawkesbury	queanbeyan
11	2001	brown trout	1,000	fry	gaden	mas (queanbeyan branch)	molongolo river	hawkesbury	queanbeyan
11	2001	rainbow trout	1,000	fry	gaden	mas (queanbeyan branch)	molongolo river	hawkesbury	queanbeyan
12	1991	rainbow trout	2,000	fry	gaden	taralga fishing club	mugby creek	hawkesbury	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	mugby creek	hawkesbury	taralga
12	1998	rainbow trout	10,000	fry	gaden	tarago fishing club	mulwaree ponds	hawkesbury	tarago
10	1997	rainbow trout	15,000	fry	dutton	tsa fishing club	mulwaree ponds no2 dam	hawkesbury	tarago
10	1997	rainbow trout	10,000	fry	dutton	tsa fishing club	mulwaree ponds no1 dam	hawkesbury	tarago
6	1997	rainbow trout	4,000	fingerling	gaden	tarago fishing club	mulwaree ponds no1 dam	hawkesbury	tarago
9	1996	rainbow trout	25,000	fry	dutton	tarago fishing club	mulwaree ponds no1 dam	hawkesbury	goulburn
2	1996	rainbow trout	5,000	fingerling	gaden	southern dist. angling clubs (csdac)	mulwaree ponds no1 dam	hawkesbury	
10	2001	rainbow trout	40,000	fry	dutton	csdac (tarago branch)	mulwaree river	hawkesbury	tarago
10	2001	brown trout	2,000	fry	dutton	csdac (taralga branch)	myrtle creek	hawkesbury	taralga
12	1998	brown trout	2,000	fry	gaden	taralga fishing club	myrtle creek	hawkesbury	taralga
10	2001	rainbow trout	2,000	fry	dutton	csdac (taralga branch)	myrtle creek	hawkesbury	taralga
12	1998	rainbow trout	2,000	fry	gaden	taralga fishing club	myrtle creek	hawkesbury	taralga
12	1993	rainbow trout	2,000	fry	gaden	taralga fishing club	myrtle creek	hawkesbury	taralga
12	1991	rainbow trout	2,000	fry	gaden	taralga fishing club	myrtle creek	hawkesbury	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	myrtle creek	hawkesbury	taralga
12	1984	rainbow trout	17,000	fry	gaden	nepean fishing club	nepean river below nepean dam	hawkesbury	penrith
12	1983	rainbow trout	11,000	fry	gaden	nepean fishing club	nepean river below nepean dam	hawkesbury	penrith

Hawkesbury cont.

	1992	brown trout	7,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	
5	1990	brown trout	5,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
3	1989	brown trout	9,700	fingerling	gaden	gaden	pejar creek	hawkesbury	goulburn
7	1988	brown trout	3,900	fingerling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
11	1984	brown trout	35,000	fry	gaden	gaden	pejar creek	hawkesbury	goulburn
10	1983	brown trout	8,000	fingerling	gaden	gaden	pejar creek	hawkesbury	goulburn
10	1983	brown trout	6,000	yearling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
10	1983	brown trout	1,000	yearling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
4	2000	brown trout	50,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
12	1998	brown trout	49,000	fry	gaden	goulburn acclimitisation society	pejar dam wollondilly river	hawkesbury	goulburn
2	1998	brown trout	10,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
5	1996	brown trout	30,000	fingerling	gaden	central acclimitisation society	pejar dam wollondilly river	hawkesbury	
5	1994	brown trout	5,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar dam wollondilly river	hawkesbury	
5	1993	brown trout	7,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	crookwell
4	1992	brown trout	8,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	sofala
3	1991	brown trout	10,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
5	1994	rainbow trout	12,000	fingerling	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
12	1990	rainbow trout	30,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
5	1990	rainbow trout	20,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
12	1989	rainbow trout	51,000	fry	gaden	gaden	pejar creek	hawkesbury	goulburn
12	1989	rainbow trout	35,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
3	1989	rainbow trout	10,150	fingerling	gaden	gaden	pejar creek	hawkesbury	goulburn
12	1988	rainbow trout	26,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
4	1988	rainbow trout	30,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
12	1987	rainbow trout	35,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
7	1987	rainbow trout	30,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
12	1986	rainbow trout	40,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
12	1986	rainbow trout	20,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
12	1986	rainbow trout	20,000	fry	gaden	southern dist. angling clubs (csdac)	pejar creek	hawkesbury	goulburn
9	1986	rainbow trout	750	fingerling	hume weir tf	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
12	1984	rainbow trout	22,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
12	1983	rainbow trout	15,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	goulburn
12	1982	rainbow trout	57,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	
12	1982	rainbow trout	50,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	
12	1981	rainbow trout	20,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	
12	1980	rainbow trout	25,000	fry	gaden	goulburn acclimitisation society	pejar creek	hawkesbury	
4	2002	rainbow trout	20,000	fingerlings	gaden	nsw fisheries	pejar dam	hawkesbury	goulburn
4	2000	rainbow trout	30,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
12	1999	rainbow trout	30,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
4	1999	rainbow trout	40,000	fry	gaden	gaden	pejar dam wollondilly river	hawkesbury	laggan
0	1999	rainbow trout	5,000	fry	gaden	goulburn acclimitisation society	pejar dam wollondilly river	hawkesbury	goulburn
12	1998	rainbow trout	40,000	fry	gaden	goulburn acclimitisation society	pejar dam wollondilly river	hawkesbury	goulburn
2	1998	rainbow trout	20,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
2	1996	rainbow trout	10,000	fingerling	gaden	southern dist. angling clubs (csdac)	pejar dam wollondilly river	hawkesbury	
12	1993	rainbow trout	15,000	fry	gaden	goulburn acclimitisation society	pejar dam wollondilly river	hawkesbury	goulburn
5	1993	rainbow trout	10,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	narrabri
12	1992	rainbow trout	30,000	fry	gaden	goulburn acclimitisation society	pejar dam wollondilly river	hawkesbury	mittagong
4	1992	rainbow trout	10,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	queanbeyan
12	1991	rainbow trout	30,000	fry	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn

Hawkesbury cont.

12	1991	rainbow trout	1,000	fry	gaden	goulburn acclimatisation society	pejar dam wollondilly river	hawkesbury	elands
3	1991	rainbow trout	10,000	fingerling	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
12	1990	rainbow trout	30,000	fry	gaden	gaden	pejar dam wollondilly river	hawkesbury	goulburn
1	1982	silver perch	21,400	fingerling	nfc	nfc	pejar creek	hawkesbury	goulburn
10	1997	rainbow trout	3,000	fry	dutton	wallerawang branch	pipers flat creek	hawkesbury	wallerawang
9	1996	rainbow trout	2,000	fry	dutton	wallerawang branch	pipers flat creek	hawkesbury	wallerawang
10	2001	brown trout	8,000	fry	dutton	csdac (goulburn branch)	sooley creek	hawkesbury	goulburn
12	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	swallowtail creek	hawkesbury	taralga
1	1993	rainbow trout	2,000	fry	gaden	taralga fishing club	swallowtail creek	hawkesbury	taralga
12	1991	rainbow trout	4,000	fry	gaden	taralga fishing club	swallowtail creek	hawkesbury	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	swallowtail creek	hawkesbury	taralga
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	swallowtail creek	hawkesbury	taralga
10	2001	brown trout	2,000	fry	dutton	csdac (taralga branch)	tarlo river	hawkesbury	taralga
10	2001	rainbow trout	2,000	fry	dutton	csdac (taralga branch)	tarlo river	hawkesbury	taralga
12	1998	rainbow trout	2,000	fry	gaden	goulburn acclimatisation society	tarlo river	hawkesbury	goulburn
9	1996	rainbow trout	12,500	fry	dutton	taralga fishing club	tarlo river	hawkesbury	goulburn
12	1993	rainbow trout	4,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
1	1993	rainbow trout	5,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
12	1991	rainbow trout	6,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
12	1990	rainbow trout	3,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
12	1984	rainbow trout	1,000	fry	gaden	taralga fishing club	tarlo river	hawkesbury	taralga
10	2001	aust bass	2,500	fry	psfc	nsw fisheries	thirlmere lakes	hawkesbury	thirlmere
12	1997	brook trout	10,000	fry	gaden	gaden	thompsons creek reservoir	hawkesbury	lithgow
4	2000	brown trout	10,000	fingerling	gaden	gaden	thompsons creek reservoir	hawkesbury	wallerawang
2	1998	brown trout	10,000	fingerling	gaden	gaden	thompsons creek reservoir	hawkesbury	lithgow
4	2000	rainbow trout	20,000	fingerling	gaden	gaden	thompsons creek reservoir	hawkesbury	wallerawang
12	1999	rainbow trout	20,000	fingerling	gaden	gaden	thompsons creek reservoir	hawkesbury	portland
2	1998	rainbow trout	15,000	fingerling	gaden	gaden	thompsons creek reservoir	hawkesbury	lithgow
12	1997	rainbow trout	40,000	fry	gaden	gaden	thompsons creek reservoir	hawkesbury	lithgow
10	2001	brown trout	2,000	fry	dutton	csdac (taralga branch)	town creek	hawkesbury	taralga
10	2001	rainbow trout	2,000	fry	dutton	csdac (taralga branch)	town creek	hawkesbury	taralga
12	1998	rainbow trout	2,000	fry	gaden	taralga fishing club	town creek	hawkesbury	taralga
4	1997	brown trout	2,500	fingerling	gaden	central acclimatisation society	tuglow river	hawkesbury	tuglow
11	1984	brown trout	2,000	fry	gaden	oberon branch	tuglow river	hawkesbury	ginkin
10	1984	brown trout	6,000	fry	gaden	oberon branch	tuglow river	hawkesbury	ginkin
4	2000	brown trout	1,000	fingerling	gaden	gaden	wentworth falls	hawkesbury	wentworth falls
4	1999	brown trout	1,000	fry	gaden	gaden	wentworth falls	hawkesbury	wentworth falls
5	2002	brown trout	2,000	fingerlings	gaden	nsw fisheries	wentworth falls dam	hawkesbury	wentworth falls
4	1999	brown trout	1,000	fingerling	gaden	gaden	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
4	1997	brown trout	1,000	fingerling	gaden	central acclimatisation society	wentworth falls dam (wentworth ck)	hawkesbury	wentworth
4	1993	brown trout	2,000	fingerling	gaden	gaden	wentworth falls dam (wentworth ck)	hawkesbury	orange
	1992	brown trout	2,000	fingerling	gaden	central acclimatisation society	wentworth falls dam (wentworth ck)	hawkesbury	
4	1989	brown trout	2,000	fingerling	gaden	gaden	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
7	1988	brown trout	1,000	fingerling	gaden	gaden	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
7	1987	brown trout	2,000	yearling	gaden	wentworth falls angling soc	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
7	1987	brown trout	2,000	yearling	gaden	wentworth falls angling soc	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
4	1991	brown trout	2,000	fingerling	gaden	gaden	wentworth falls lake (jamison creek)	hawkesbury	wentworth falls

Hawkesbury cont.

12	1984	rainbow trout	17,000	fry	gaden	wentworth falls angling soc	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
12	1983	rainbow trout	15,000	fry	dutton	fishing club	wentworth falls dam (wentworth ck)	hawkesbury	wentworth falls
4	1997	rainbow trout	1,000	fingerling	gaden	central acclimatisation society	wentworth falls lake (jamison creek)	hawkesbury	wentworth
11	2001	aust bass	2,500	fry	psfc	berrima district acclimatisation society	wingecarribee river	hawkesbury	berrima
1	1983	silver perch	32,300	fingerling	nfc	nfc	wingecarribee river	hawkesbury	berrima
10	2001	brown trout	6,000	fry	dutton	csdac (goulburn branch)	wollondilly river	hawkesbury	goulburn
10	2001	brown trout	6,000	fry	dutton	csdac (goulburn branch)	wollondilly river	hawkesbury	goulburn
12	1998	brown trout	4,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
12	1998	brown trout	2,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
10	1990	brown trout	2,000	fry	crookwell h	crookwell distr. fishing club	wollondilly river above goulburn	hawkesbury	crookwell
5	1990	brown trout	1,000	fingerling	gaden	southern dist. angling clubs (csdac)	wollondilly river above goulburn	hawkesbury	goulburn
10	1983	brown trout	4,000	yearling	gaden	southern dist. angling clubs (csdac)	wollondilly river above goulburn	hawkesbury	goulburn
9	1981	brown trout	8,000	fingerling	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
10	1993	brown trout	2,000	fry	crookwell h	crookwell distr. fishing club	wollondilly river below goulburn	hawkesbury	laggan
5	1993	brown trout	7,000	fingerling	gaden	gaden	wollondilly river below goulburn	hawkesbury	mittagong
3	1991	brown trout	8,000	fingerling	gaden	gaden	wollondilly river below goulburn	hawkesbury	goulburn
10	1983	brown trout	3,000	fingerling	gaden	gaden	wollondilly river below goulburn	hawkesbury	goulburn
5	1996	brown trout	1,000	fingerling	gaden	jindabyne branch	wollondilly wollondilly river	hawkesbury	
12	1998	rainbow trout	2,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
12	1998	rainbow trout	1,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
9	1996	rainbow trout	5,000	fry	dutton	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
12	1990	rainbow trout	8,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
12	1989	rainbow trout	2,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
12	1989	rainbow trout	2,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
12	1989	rainbow trout	2,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
11	1982	rainbow trout	2,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
9	1981	rainbow trout	3,000	fry	gaden	goulburn acclimatisation society	wollondilly river above goulburn	hawkesbury	goulburn
10	2001	rainbow trout	12,000	fry	dutton	csdac (goulburn branch)	wollondilly river	hawkesbury	goulburn
3	1991	rainbow trout	4,000	fingerling	gaden	gaden	wollondilly river below goulburn	hawkesbury	goulburn
0	1999	rainbow trout	10,000	fry	gaden	goulburn acclimatisation society	wollondilly river	hawkesbury	goulburn
10	2001	brown trout	7,500	fry	dutton	csdac (taralga branch)	woolshed creek	hawkesbury	taralga
12	1998	brown trout	7,000	fry	gaden	taralga fishing club	woolshed creek	hawkesbury	taralga
12	1998	rainbow trout	15,000	fry	gaden	taralga fishing club	woolshed creek	hawkesbury	taralga
10	2001	rainbow trout	30,000	fry	dutton	csdac (taralga branch)	woolshed creek	hawkesbury	taralga

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
9	1983	rainbow trout	2,000	fry	dutton	scone fishing club	branch creek	hunter river basin	moonan flat
2	1983	rainbow trout	2,000	fry	dutton	scone fishing club	branch creek	hunter river basin	moonan flat
8	1985	rainbow trout	4,000	fry	dutton	f/w fish as	bulls head creek	hunter river basin	moonan flat
8	1984	rainbow trout	7,000	fry	dutton	f/w fish as	bulls head creek	hunter river basin	scone
10	1983	rainbow trout	5,000	fry	dutton	f/w fish as	bulls head creek	hunter river basin	moonan flat
10	2001	brown trout	4,000	fry	dutton	netas (scone branch)	carters brook	hunter river basin	gundy
9	1998	brown trout	2,000	fry	dutton	scone fishing club	carters brook	hunter river basin	scone
9	1996	brown trout	5,000	fry	dutton	scone fishing club	carters brook	hunter river basin	scone
10	2001	rainbow trout	2,000	fry	dutton	netas (scone branch)	carters brook	hunter river basin	gundy
9	1998	brown trout	2,000	fry	dutton	scone fishing club	cross creek	hunter river basin	aberdeen
9	1996	brown trout	5,000	fry	dutton	scone fishing club	cross creek	hunter river basin	aberdeen
9	1998	brown trout	2,000	fry	dutton	scone fishing club	dartbrook creek	hunter river basin	bunnan
9	1996	brown trout	30,000	fry	dutton	scone fishing club	dartbrook creek	hunter river basin	scone
10	2001	brown trout	18,000	fry	dutton	netas (scone branch)	dartbrook creek	hunter river basin	scone
10	2001	brown trout	14,000	fry	dutton	netas (scone branch)	davis creek	hunter river basin	rouchel
9	1998	brown trout	2,000	fry	dutton	scone fishing club	davis creek	hunter river basin	aberdeen
9	1996	brown trout	5,000	fry	dutton	scone fishing club	davis creek	hunter river basin	aberdeen
11	1998	aust bass	2,737	fry	psfc	nsw fisheries	denman dam	hunter river basin	denman
3	1998	aust bass	100	fingerling	aquacultural	sinclair knight merz	detention basin @ forest hill estate	hunter river basin	garden suburb
3	1998	pacific blue eye	200	fingerling	aquacultural	sinclair knight merz	detention basin @ forest hill estate	hunter river basin	garden suburb
10	2001	aust bass	50,500	fry	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
10	2001	rainbow trout	150,000	fry	dutton	nsw fisheries	glenbawn dam	hunter river basin	scone
11	1999	aust bass	8,300	fingerling	aust bass h	scone fishing club	glenbawn dam	hunter river basin	scone
11	1999	aust bass	8,300	fingerling	aust bass h	scone fishing club	glenbawn dam	hunter river basin	scone
10	1999	aust bass	79,850	fingerling	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
10	1998	aust bass	20,130	fingerling	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
9	1998	aust bass	85,453	fingerling	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
11	1997	aust bass	2,580	fingerling	hatchery	nsw fishing clubs association	glenbawn dam	hunter river basin	scone
10	1996	aust bass	10,000	fingerling	searle aq	abc fishing club	glenbawn dam	hunter river basin	aberdeen
12	1994	aust bass	60,000		aust bass h	bass australia foundation	glenbawn dam	hunter river basin	
0	1989	aust bass	27,500	fingerling	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
12	1988	aust bass	1,800		aust bass h	scone fishing club	glenbawn dam	hunter river basin	
10	1987	aust bass	3,000	fingerling	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
9	1987	aust bass	600	fingerling	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
6	1987	aust bass	9,000	larvae	psfc	nsw fisheries	glenbawn dam	hunter river basin	scone
	1985	aust bass	7,000		psfc	nsw fisheries	glenbawn dam	hunter river basin	
1	1999	golden perch	171,000	fry	nfc	nfc	glenbawn dam	hunter river basin	scone
1	1997	golden perch	172,000	fry	nfc	nfc	glenbawn dam	hunter river basin	scone
1	1995	golden perch	108,000		nfc	nfc	glenbawn dam	hunter river basin	
	1993	golden perch	148,000		nfc	nfc	glenbawn dam	hunter river basin	
3	1990	golden perch	59,700	fry	nfc	nfc	glenbawn dam	hunter river basin	scone
2	1990	golden perch	84,000	fry	nfc	nfc	glenbawn dam	hunter river basin	scone
12	1988	golden perch	1,000	fingerling	nfc	nfc	glenbawn dam	hunter river basin	scone
1	1977	golden perch	127,010	fingerling	nfc	nfc	glenbawn dam	hunter river basin	scone
1	1977	golden perch	30,800	fingerling	nfc	nfc	glenbawn dam	hunter river basin	scone
11	1999	rainbow trout	100,000	fry	dutton	dutton	glenbawn dam	hunter river basin	scone
11	1999	rainbow trout	100	adult	dutton	dutton	glenbawn dam	hunter river basin	scone
0	1990	rainbow trout	20,000	fry	dutton	dutton	glenbawn dam	hunter river basin	scone
6	1987	rainbow trout	200,000	fry	dutton	dutton	glenbawn dam	hunter river basin	scone

Hunter cont.

6	1986	rainbow trout	100,000	1st year	dutton	dutton	glenbawn dam	hunter river basin	scone
11	1984	rainbow trout	11,160	fry	dutton	scone fishing club	glenbawn dam	hunter river basin	scone
8	1984	rainbow trout	24,000	fry	dutton	scone fishing club	glenbawn dam	hunter river basin	scone
1	1999	silver perch	144,614	fry	nfc	nfc	glenbawn dam	hunter river basin	scone
5	1997	silver perch	61,000	fingerling	nfc	nfc	glenbawn dam	hunter river basin	
1	1995	silver perch	114,000		nfc	nfc	glenbawn dam	hunter river basin	
1	1977	silver perch	68,000	fingerling	nfc	nfc	glenbawn dam	hunter river basin	scone
1	1977	silver perch	500	fingerling	nfc	nfc	glenbawn dam	hunter river basin	scone
10	2001	aust bass	24,500	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
11	2000	aust bass	8,500		psfc	anglers association	glennies creek dam	hunter river basin	singleton
10	2000	aust bass	7,000		psfc	competition	glennies creek dam	hunter river basin	singleton
	1999	aust bass	67,300	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
10	1999	aust bass	63,700	fingerling	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
	1998	aust bass	24,300	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
10	1998	aust bass	24,296	fingerling	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
9	1997	aust bass	15,000	fingerling	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
	1996	aust bass	14,000		psfc	nsw fisheries	glennies creek dam	hunter river basin	
	1996	aust bass	14,000	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
	1990	aust bass	3,500	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
7	1990	aust bass	3,500	fingerling	psfc	nsw fisheries	glennies creek dam	hunter river basin	scone
	1989	aust bass	2,500	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
0	1989	aust bass	2,500	fingerling	psfc	nsw fisheries	glennies creek dam	hunter river basin	scone
9	1988	aust bass	20,700	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
7	1988	aust bass	24,700	fry	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
7	1987	aust bass	3,000	larvae	psfc	nsw fisheries	glennies creek dam	hunter river basin	singleton
1	1991	brown trout	4,500	fingerling	gaden	gaden	glennies creek dam	hunter river basin	scone
1	2002	silver perch	80,000	fry	grafton fisheries	nsw fisheries	glennies creek dam	hunter river basin	singleton
	1990	golden perch	97,000		nfc	nfc	glennies creek dam	hunter river basin	
2	1990	golden perch	3,000	fry	hatchery	nfc	glennies creek dam	hunter river basin	singleton
	1999	aust bass	2,500	fry	psfc	nsw fisheries	grahamstown	hunter river basin	raymond terrace
8	1996	aust bass	66,000		psfc	nsw fisheries	grahamstown	hunter river basin	
10		aust bass	8,500	fingerling	psfc	nsw fisheries	hepburn dam	hunter river basin	weston
	1980	aust bass	8,500	fry	psfc	nsw fisheries	hepburn dam	hunter river basin	weston
10	2001	rainbow trout	12,000	fry	dutton	netas (scone branch)	hunter river	hunter river basin	moonan
2	2000	rainbow trout	10,000	fingerling	dutton	dutton	hunter river above glenbawn	hunter river basin	scone
9	1998	brown trout	3,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	scone
9	1996	brown trout	20,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	scone
		rainbow trout	3,000	fingerling	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
		rainbow trout	2,000	fingerling	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	gundy
9	1998	rainbow trout	10,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
9	1998	rainbow trout	10,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
9	1996	rainbow trout	18,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	scone
9	1996	rainbow trout	8,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
8	1984	rainbow trout	10,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
9	1983	rainbow trout	50,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	scone
9	1983	rainbow trout	10,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
2	1983	rainbow trout	12,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	moonan flat
10	1981	rainbow trout	15,000	fry	dutton	scone fishing club	hunter river above muswellbrook	hunter river basin	scone
2	2000	rainbow trout	10,000	fingerling	dutton	dutton	hunter river below glenbawn	hunter river basin	scone

Hunter cont.

9	1998	brown trout	2,000	fry	dutton	scone fishing club	keans creek	hunter river basin	aberdeen
9	1996	brown trout	5,000	fry	dutton	scone fishing club	keans creek	hunter river basin	aberdeen
10	2001	brown trout	4,000	fry	dutton	netas (scone branch)	keans creek	hunter river basin	rouchel
9	1998	brown trout	2,000	fry	dutton	scone fishing club	kiernans creek	hunter river basin	scone
9	1996	brown trout	5,000	fry	dutton	scone fishing club	kiernans creek	hunter river basin	scone
9	1980	aust bass	400	fingerling	psfc	nsw fisheries	kitchener dam	hunter river basin	cessnock
10	1999	aust bass	18,600	fingerling	psfc	nsw fisheries	lake liddell	hunter river basin	singleton
10	1998	aust bass	2,936	fry	psfc	nsw fisheries	lake liddell	hunter river basin	muswellbrook
10	1997	aust bass	43,684	fingerling	psfc	nsw fisheries	lake liddell	hunter river basin	singleton
2	1998	golden perch	100,000	fry	nfc		lake st clair	hunter river basin	singleton
10	1999	aust bass	24,890	fingerling	psfc	nsw fisheries	lostock dam patterson river	hunter river basin	singleton
9	1997	aust bass	8,860	fingerling	psfc	nsw fisheries	lostock dam patterson river	hunter river basin	patterson
0	1989	aust bass	25,000	fingerling	psfc	nsw fisheries	lostock dam patterson river	hunter river basin	scone
9	1982	aust bass	10,000	fingerling	psfc	nsw fisheries	lostock dam patterson river	hunter river basin	patterson
9	1980	aust bass	15,000	fingerling	psfc	nsw fisheries	lostock dam patterson river	hunter river basin	dungog
10	2001	brown trout	6,000	fry	dutton	netas (scone branch)	moonan brook	hunter river basin	moonan
9	1998	brown trout	3,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	moonan flat
9	1996	brown trout	5,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	scone
10	2001	rainbow trout	8,000	fry	dutton	netas (scone branch)	moonan brook	hunter river basin	moonan
9	1998	rainbow trout	10,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	moonan flat
9	1996	rainbow trout	12,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	moonan flat
8	1984	rainbow trout	6,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	moonan flat
9	1983	rainbow trout	10,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	moonan flat
2	1983	rainbow trout	11,000	fry	dutton	scone fishing club	moonan brook	hunter river basin	moonan flat
10	2001	rainbow trout	10,000	fry	dutton	netas (scone branch)	omadale brook	hunter river basin	moonan
9	1998	rainbow trout	20,000	fry	dutton	scone fishing club	omadale brook	hunter river basin	moonan flat
9	1996	rainbow trout	12,000	fry	dutton	scone fishing club	omadale brook	hunter river basin	moonan flat
8	1984	rainbow trout	10,000	fry	dutton	scone fishing club	omadale brook	hunter river basin	moonan flat
9	1983	rainbow trout	8,000	fry	dutton	scone fishing club	omadale brook	hunter river basin	moonan flat
2	1983	rainbow trout	6,000	fry	dutton	scone fishing club	omadale brook	hunter river basin	moonan flat
10	2001	rainbow trout	6,000	fry	dutton	netas (scone branch)	paddys creek	hunter river basin	moonan
9	1998	rainbow trout	10,000	fry	dutton	scone fishing club	paddys creek	hunter river basin	moonan flat
9	1996	rainbow trout	4,000	fry	dutton	scone fishing club	paddys creek	hunter river basin	moonan flat
8	1984	rainbow trout	6,000	fry	dutton	scone fishing club	paddys creek	hunter river basin	moonan flat
9	1983	rainbow trout	6,000	fry	dutton	scone fishing club	paddys creek	hunter river basin	moonan flat
2	1983	rainbow trout	6,000	fry	dutton	scone fishing club	paddys creek	hunter river basin	moonan flat
9	1998	brown trout	3,000	fry	dutton	scone fishing club	pages creek	hunter river basin	murrurundi
9	1996	brown trout	20,000	fry	dutton	scone fishing club	pages creek	hunter river basin	scone
8	1984	rainbow trout	4,000	fry	dutton	scone fishing club	pages creek	hunter river basin	moonan flat
2	1983	rainbow trout	2,000	fry	dutton	scone fishing club	pages creek	hunter river basin	moonan flat
10	2001	brown trout	44,000	fry	dutton	netas (scone branch)	pages river	hunter river basin	gundy
	1999	aust bass	67,300	fry	psfc	nsw fisheries	pages river	hunter river basin	singleton
10	1999	aust bass	63,700	fingerling	psfc	nsw fisheries	pages river	hunter river basin	singleton
	1998	aust bass	24,300	fry	psfc	nsw fisheries	pages river	hunter river basin	singleton
10	1998	aust bass	24,296	fingerling	psfc	nsw fisheries	pages river	hunter river basin	singleton
	1996	aust bass	14,000		psfc	nsw fisheries	pages river	hunter river basin	
	1996	aust bass	14,000	fry	psfc	nsw fisheries	pages river	hunter river basin	singleton
	1990	aust bass	3,500	fry	psfc	nsw fisheries	pages river	hunter river basin	singleton
7	1990	aust bass	3,500	fingerling	psfc	nsw fisheries	pages river	hunter river basin	scone

Hunter cont.

	1989	aust bass	2,500	fry	psfc	nsw fisheries	pages river	hunter river basin	singleton
0	1989	aust bass	2,500	fingerling	psfc	nsw fisheries	pages river	hunter river basin	scone
9	1988	aust bass	20,700	fry	psfc	nsw fisheries	pages river	hunter river basin	singleton
1	1991	brown trout	4,500	fingerling	gaden	gaden	pages river	hunter river basin	scone
2	1990	golden perch	3,000	fry	hatchery	nfc	pages river	hunter river basin	singleton
10	2001	rainbow trout	8,000	fry	dutton	netas (scone branch)	polblue creek	hunter river basin	moonan
9	1998	rainbow trout	15,000	fry	dutton	scone fishing club	polblue creek	hunter river basin	moonan flat
9	1996	rainbow trout	12,000	fry	dutton	scone fishing club	polblue creek	hunter river basin	moonan flat
8	1984	rainbow trout	6,000	fry	dutton	scone fishing club	polblue creek	hunter river basin	moonan flat
9	1983	rainbow trout	6,000	fry	dutton	scone fishing club	polblue creek	hunter river basin	moonan flat
2	1983	rainbow trout	6,000	fry	dutton	scone fishing club	polblue creek	hunter river basin	moonan flat
10	1999	aust bass	10,300	fingerling	psfc	nsw fisheries	pourmalong creek	hunter river basin	newcastle
10	2001	brown trout	20,000	fry	dutton	netas (scone branch)	rouchel brook	hunter river basin	rouchel
9	1998	brown trout	6,000	fry	dutton	scone fishing club	rouchel brook	hunter river basin	aberdeen
9	1996	brown trout	20,000	fry	dutton	scone fishing club	rouchel brook	hunter river basin	aberdeen
9	1998	brown trout	2,000	fry	dutton	scone fishing club	sparkes creek	hunter river basin	scone
9	1996	brown trout	5,000	fry	dutton	scone fishing club	sparkes creek	hunter river basin	scone
10	2001	brown trout	14,000	fry	dutton	netas (scone branch)	stewarts brook	hunter river basin	gundy
9	1998	rainbow trout	13,000	fry	dutton	scone fishing club	stewarts brook	hunter river basin	gundy
9	1996	rainbow trout	18,000	fry	dutton	scone fishing club	stewarts brook	hunter river basin	gundy
8	1984	rainbow trout	4,000	fry	dutton	scone fishing club	stewarts brook	hunter river basin	belltrees
9	1983	rainbow trout	2,000	fry	dutton	scone fishing club	stewarts brook	hunter river basin	belltrees
2	1983	rainbow trout	2,000	fry	dutton	scone fishing club	stewarts brook	hunter river basin	belltrees
10	2001	rainbow trout	2,000	fry	dutton	netas (scone branch)	stewarts brook	hunter river basin	gundy
10	2001	aust bass	1,000	fry	psfc	nsw fisheries	telarah lagoon	hunter river basin	maitland
	1997	aust bass	500	fry	psfc	nsw fisheries	telarah lagoon	hunter river basin	maitland
10	2001	brown trout	8,000	fry	dutton	netas (scone branch)	thompsons creek	hunter river basin	scone
9	1998	brown trout	2,000	fry	dutton	scone fishing club	thompsons creek	hunter river basin	scone
9	1996	brown trout	5,000	fry	dutton	scone fishing club	thompsons creek	hunter river basin	scone
10	1999	aust bass	550	fingerling	psfc	nsw fisheries	total agricultural river research station dam	hunter river basin	swansea
10	1998	aust bass	1,222	fry	psfc	nsw fisheries	total agricultural river research station dam	hunter river basin	patterson
7	1990	aust bass	500	fingerling	psfc	nsw fisheries	total agricultural river research station dam	hunter river basin	scone
10	2001	aust bass	850	fry	psfc	nsw fisheries	total college dam	hunter river basin	total
10	2001	rainbow trout	4,000	fry	dutton	netas (scone branch)	tubrabucca creek	hunter river basin	moonan
10	2001	brown trout	16,000	fry	dutton	netas (scone branch)	wybong creek	hunter river basin	bunna
9	1998	brown trout	3,000	fry	dutton	scone fishing club	wybong creek	hunter river basin	bunna
9	1996	brown trout	40,000	fry	dutton	scone fishing club	wybong creek	hunter river basin	scone

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
5	2002	golden perch	10,000	fry	nfc	lachlan shire council		lachlan river basin	glen innes
4	2002	golden perch	20,500	fry	nfc	euabalong anglers club		lachlan river basin	deniliquin
4	2002	golden perch	8,080	fry	nfc	lower lachlan landcare group		lachlan river basin	moama
4	2002	golden perch	3,232	fry	nfc	young district anglers association		lachlan river basin	galore
1	2002	golden perch	5,194	fry	nfc	manildra fishing club		lachlan river basin	euabalong
2	2002	murray cod	3,000	fry	nfc	young district anglers association		lachlan river basin	cowra
1	2002	murray cod	6,060	fry	nfc	railway hotel fishing club (cowra inc)		lachlan river basin	cowra
11	2001	murray cod	8,485	fry	nfc	lachlan shire council		lachlan river basin	condobolin
1	2001	murray cod	5,000	fry	nfc	lower lachlan landcare group		lachlan river basin	booligal
4	1997	brown trout	4,000	fingerling	gaden	gaden	abercrombie river	lachlan river basin	porters retreat
2	1998	golden perch	2,000		bowman native fish hatchery	railway hotel fishing club cowra	abercrombie river	lachlan river basin	wyangala
2	1998	golden perch	2,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	abercrombie river	lachlan river basin	wyangala
1	1990	murray cod	1,000	fingerling	uarah fish hatchery	bathurst branch	abercrombie river	lachlan river basin	bathurst
1	1985	murray cod	1,000	fingerling	uarah fish hatchery	bathurst branch	abercrombie river	lachlan river basin	tuena
12	1978	murray cod	1,000	fry	nfc	bigga fishing club	abercrombie river	lachlan river basin	greenmantle
9	1996	rainbow trout	12,500	fry	dutton	taralga fishing club	abercrombie river	lachlan river basin	taralga
11	1995	rainbow trout	500	fingerling	arch vale trout farm	binacrombi	abercrombie river	lachlan river basin	taralga
11	1995	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	abercrombie river	lachlan river basin	wyangala dam
12	1993	rainbow trout	5,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
1	1993	rainbow trout	5,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
12	1991	rainbow trout	6,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	goulburn
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
7	1988	rainbow trout	4,000	fingerling	gaden	central acclimitisation society	abercrombie river	lachlan river basin	taralga
12	1984	rainbow trout	2,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
12	1983	rainbow trout	1,000	fry	gaden	taralga fishing club	abercrombie river	lachlan river basin	taralga
	1993	trout cod	5,600		nfc	nfc	abercrombie river	lachlan river basin	
11	1997	rainbow trout	2,000	fingerling	gaden	burruga acclimitisation club	badgerhole creek	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	badgerhole creek	lachlan river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	badgerhole creek	lachlan river basin	burruga
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimitisation club	badgerhole creek	lachlan river basin	burruga
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimitisation club	badgerhole creek	lachlan river basin	mt david
11	1984	rainbow trout	1,000	fry	gaden	thompsons fc	badgerhole creek	lachlan river basin	burruga
12	1983	rainbow trout	2,000	fry	gaden	thompsons fc	badgerhole creek	lachlan river basin	burruga
11	1984	rainbow trout	1,000	fry	gaden	thompsons fc	baldrige creek	lachlan river basin	burruga
9	2001	brown trout	13,000	fry	dutton	cas (blayney and western branch)	belubula river	lachlan river basin	carcoar
9	2001	brown trout	7,000	fry	dutton	cas (canowindra branch)	belubula river	lachlan river basin	canowindra
9	2001	rainbow trout	21,000	fry	dutton	cas (blayney and western branch)	belubula river	lachlan river basin	mandurama
9	2001	rainbow trout	10,000	fry	dutton	cas (canowindra branch)	belubula river	lachlan river basin	canowindra
9	2001	rainbow trout	21,000	fry	dutton	cas (blayney and western branch)	belubula river	lachlan river basin	carcoar
9	2001	rainbow trout	6,000	fry	dutton	cas (blayney and western branch)	belubula river	lachlan river basin	blayney
9	1999	brown trout	3,000	fry	dutton	blayney and western	belubula river	lachlan river basin	carcoar
9	1999	brown trout	3,000	fry	dutton	blayney and western	belubula river	lachlan river basin	mandurama
11	1998	brown trout	10,000	fry	gaden	canowindra branch	belubula river	lachlan river basin	cowra
4	1997	brown trout	5,000	fingerling	gaden	central acclimitisation society	belubula river	lachlan river basin	blayney
5	1994	brown trout	5,000	fingerling	gaden	golden gully	belubula river	lachlan river basin	
4	1993	brown trout	2,000	fingerling	gaden	gaden	belubula river	lachlan river basin	carcoar
12	1992	brown trout	2,000	fry	gaden	canowindra branch	belubula river	lachlan river basin	
12	1992	brown trout	2,000	fry	gaden	canowindra branch	belubula river	lachlan river basin	canowindra
4	1992	brown trout	10,000	fingerling	gaden	gaden	belubula river	lachlan river basin	canowindra

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12	1991	brown trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	brown trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	brown trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	brown trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	brown trout	1,000	fry	gaden	canowindra branch	belubula river	lachlan river basin	canowindra
3	1991	brown trout	7,500	fingerling	gaden	gaden	belubula river	lachlan river basin	canowindra
9	1999	rainbow trout	6,000	fry	dutton	blayney and western	belubula river	lachlan river basin	carcoar
9	1999	rainbow trout	6,000	fry	dutton	blayney and western	belubula river	lachlan river basin	mandurama
9	1999	rainbow trout	11,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
9	1999	rainbow trout	11,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
11	1998	rainbow trout	10,000	fry	dutton	western branch	belubula river	lachlan river basin	mandurama
10	1998	rainbow trout	10,000	fry	gaden	blayney and western	belubula river	lachlan river basin	carcoar
10	1998	rainbow trout	10,000	fry	gaden	blayney and western	belubula river	lachlan river basin	carcoar
10	1997	rainbow trout	2,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
10	1997	rainbow trout	2,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
10	1997	rainbow trout	2,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
10	1997	rainbow trout	2,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
10	1997	rainbow trout	2,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
10	1997	rainbow trout	2,000	fry	dutton	canowindra branch	belubula river	lachlan river basin	canowindra
10	1997	rainbow trout	4,000	fry	dutton	lyndhurst-western / blayney	belubula river	lachlan river basin	carcoar
10	1997	rainbow trout	4,000	fry	dutton	western branch	belubula river	lachlan river basin	mandurama
10	1997	rainbow trout	2,000	fry	dutton	western branch	belubula river	lachlan river basin	lyndhurst
5	1994	rainbow trout	5,000		gaden	canowindra	belubula river	lachlan river basin	
4	1993	rainbow trout	1,000	fingerling	gaden	gaden	belubula river	lachlan river basin	lithgow-rydal
12	1992	rainbow trout	2,000	fry	gaden	lyndhurst-western / blayney	belubula river	lachlan river basin	mandurama
12	1992	rainbow trout	1,000	fry	gaden	lyndhurst-western / blayney	belubula river	lachlan river basin	canowindra
12	1991	rainbow trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	rainbow trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	rainbow trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	rainbow trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	rainbow trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1991	rainbow trout	1,000	fry	gaden	canowindra	belubula river	lachlan river basin	canowindra
12	1984	rainbow trout	2,000	fry	gaden	canowindra branch	belubula river	lachlan river basin	grabben gully
12	1983	rainbow trout	3,000	fry	gaden	gaden	belubula river	lachlan river basin	carcoar
12	1983	rainbow trout	4,000	fry	gaden	western branch	belubula river	lachlan river basin	lyndhurst
12	1993	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	biala creek	lachlan river basin	grabben gully
12	1991	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	biala creek	lachlan river basin	grabben gully
12	1990	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	biala creek	lachlan river basin	grabben gully
12	1987	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	biala creek	lachlan river basin	grabben gully
12	1986	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	bills gulley (wyangala dam)	lachlan river basin	wyangala dam
10	1997	rainbow trout	1,000	fry	dutton	western branch	blackhill creek	lachlan river basin	neville
12	1992	rainbow trout	1,000	fry	gaden	lyndhurst-western / blayney	blackhill creek	lachlan river basin	mandurama
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimatisation club	blackmans creek	lachlan river basin	dubbo
12	1984	rainbow trout	3,000	fry	gaden	bigga fishing club	blackmans creek	lachlan river basin	bigga
12	1984	rainbow trout	1,000	fry	gaden	yass branch	blakney creek	lachlan river basin	jerrawa
12	1983	rainbow trout	1,000	fry	gaden	gunning fishing club	blakney creek	lachlan river basin	gunning
12	1981	rainbow trout	6,000	fingerling	hume weir trout farm	hume weir trout farm	bogolong	lachlan river basin	khancoban
10	1993	brown trout	4,000	fry	crookwell hatchery	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
3	1991	brown trout	7,000	fingerling	gaden	gaden	bolong river	lachlan river basin	laggan
10	1990	brown trout	4,000	fry	crookwell hatchery	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
10	1999	rainbow trout	18,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1998	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell

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12	1998	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	bolong river	lachlan river basin	taralga
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	bolong river	lachlan river basin	taralga
11	1988	rainbow trout	2,300	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
11	1985	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1984	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1984	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1984	rainbow trout	2,000	fry	gaden	taralga fishing club	bolong river	lachlan river basin	taralga
11	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
12	1983	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	crookwell
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	laggan
2	1982	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	
12	1980	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	
12	1980	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	bolong river	lachlan river basin	
1	1962	silver perch	200	fingerling	nfc	nfc	boorowa river	lachlan river basin	boorowa
12	1988	rainbow trout	4,000	fry	gaden	orange trout acclimiti. soc.	boree creek	lachlan river basin	orange
12	1984	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	boree creek	lachlan river basin	orange
12	1984	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	boree creek	lachlan river basin	cudal
12	1983	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	boree creek	lachlan river basin	orange
12	1982	rainbow trout	4,000	fry	gaden	orange trout acclimiti. soc.	boree creek	lachlan river basin	
9	1999	rainbow trout	5,000	fry	dutton	blayney and western	brown creek	lachlan river basin	blayney
10	1998	rainbow trout	5,000	fry	gaden	blayney and western	brown creek	lachlan river basin	carcoar
10	1997	rainbow trout	2,000	fry	dutton	lyndhurst-western / blayney	brown creek	lachlan river basin	blayney
12	1992	rainbow trout	1,000	fry	gaden	lyndhurst-western / blayney	brown creek	lachlan river basin	carcoar
12	1983	rainbow trout	4,000	fry	gaden	gaden	brown creek	lachlan river basin	blayney
9	2001	rainbow trout	12,000	fry	dutton	cas (blayney and western branch)	brown creek	lachlan river basin	blayney
11	1997	rainbow trout	2,000	fingerling	gaden	burruga acclimitisation club	buck burraga creek	lachlan river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	buck burraga creek	lachlan river basin	burruga
11	1984	rainbow trout	4,000	fry	gaden	thompsons fc	buck burraga creek	lachlan river basin	burruga
12	1983	rainbow trout	4,000	fry	gaden	thompsons fc	buck burraga creek	lachlan river basin	burruga
12	1992	trout cod	8,000	fingerling	nfc	nfc	bumbuggan creek weir	lachlan river basin	bathurst
12	1998	brown trout	5,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
5	1994	brown trout	3,000	fingerling	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
4	1992	brown trout	6,000	fingerling	gaden	gaden	burra burra ck (or burra ck)	lachlan river basin	goulburn
12	1998	rainbow trout	15,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
5	1994	rainbow trout	5,000	fingerling	gaden	southern dist. angling clubs (csdac)	burra burra ck (or burra ck)	lachlan river basin	
5	1994	rainbow trout	5,000	fingerling	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
12	1993	rainbow trout	4,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
5	1993	rainbow trout	5,000	fingerling	gaden	gaden	burra burra ck (or burra ck)	lachlan river basin	moss vale
1	1993	rainbow trout	5,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga

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12	1991	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	crookwell
12	1991	rainbow trout	5,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
11	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	golspie
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	laggan
11	1985	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	golspie
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	golspie
12	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	golspie
12	1984	rainbow trout	4,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	golspie
12	1983	rainbow trout	4,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	taralga
2	1982	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	burra burra ck (or burra ck)	lachlan river basin	
12	1980	rainbow trout	5,000	fry	gaden	taralga fishing club	burra burra ck (or burra ck)	lachlan river basin	
3	1965	golden perch	400	fry	uarah fish hatchery	thompsons fc	burruga dam (thompson creek)	lachlan river basin	burruga
10	1998	rainbow trout	6,000	fry	gaden	burruga acclimitisation club	burruga dam (thompson creek)	lachlan river basin	burruga
11	1997	rainbow trout	3,000	fingerling	gaden	burruga acclimitisation club	burruga dam (thompson creek)	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	burruga dam (thompson creek)	lachlan river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	burruga dam (thompson creek)	lachlan river basin	burruga
12	1986	rainbow trout	1,000	fry	gaden	thompsons fc	burruga dam (thompson creek)	lachlan river basin	burruga
12	1987	golden perch	1,900	fingerling	nfc	crookwell distr. fishing club	butts creek	lachlan river basin	crookwell
12	1987	murray cod	700	fingerling	nfc	crookwell distr. fishing club	butts creek	lachlan river basin	crookwell
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	butts creek	lachlan river basin	crookwell
12	1984	rainbow trout	3,000	fry	gaden	central acclimitisation society	bymes creek	lachlan river basin	trunkey ck
	1990	golden perch	45,000		nfc	nfc	carcoar belebula	lachlan river basin	
2	1984	golden perch	37,300	fry	nfc	nfc	carcoar belebula	lachlan river basin	carcoar
1	1984	golden perch	25,000	fry	nfc	nfc	carcoar belebula	lachlan river basin	carcoar
12	1983	golden perch	25,600	fry	nfc	nfc	carcoar belebula	lachlan river basin	carcoar
12	1994	murray cod	20,000		nfc	nfc	carcoar belebula	lachlan river basin	
2	2002	golden perch	30,000	fry	nfc	nsw fisheries	carcoar dam	lachlan river basin	carcoar
1	2002	murray cod	10,000	fry	nfc	nsw fisheries	carcoar dam	lachlan river basin	carcoar
2	2002	silver perch	30,000	fry	nfc	nsw fisheries	carcoar dam	lachlan river basin	carcoar
1	2000	golden perch	10,000	fry	nfc	nfc	carcoar dam	lachlan river basin	orange
1	2000	murray cod	2,000	fry	nfc	nfc	carcoar dam	lachlan river basin	orange
10	1999	rainbow trout	20,000	fry	dutton	dutton	carcoar dam	lachlan river basin	blayney
1	2000	golden perch	5,000	fry	nfc	nfc	centenary dam	lachlan river basin	temora
1	2000	murray cod	2,000	fry	nfc	nfc	centenary dam	lachlan river basin	temora
10	1982	brown trout	10,000	fingerling	gaden	gaden	coates creek	lachlan river basin	hammers end
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	commissioners creek	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	commissioners creek	lachlan river basin	crookwell
12	1993	rainbow trout	4,000	fry	gaden	tuena fishing club	cooks vale creek	lachlan river basin	
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	crookwell
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	crookwell
12	1990	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	crookwell
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	laggan
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	laggan
11	1985	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	laggan

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12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	laggan
12	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	cooks vale creek	lachlan river basin	laggan
9	1999	rainbow trout	3,000	fry	dutton	blayney and western	coombing creek	lachlan river basin	carcoar
10	1997	rainbow trout	2,000	fry	dutton	lyndhurst-western / blayney	coombing creek	lachlan river basin	carcoar
12	1992	rainbow trout	1,000	fry	gaden	lyndhurst-western / blayney	coombing creek	lachlan river basin	blayney
12	1983	rainbow trout	1,000	fry	gaden	western branch	coombing creek	lachlan river basin	carcoar
12	1986	rainbow trout	2,000	fingerling	gaden	bathurst branch	copperhannia creek	lachlan river basin	rockley
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	cotton creek	lachlan river basin	crookwell
12	1999	brown trout	100,000	ova	gaden	gaden	crookwell dam	lachlan river basin	crookwell
2	1998	brown trout	5,000	fingerling	gaden	gaden	crookwell dam	lachlan river basin	crookwell
8	1994	brown trout	50,000	ova	gaden	gaden	crookwell dam	lachlan river basin	
10	1993	brown trout	10,000	fry	crookwell hatchery	crookwell distr. fishing club	crookwell dam	lachlan river basin	howlong
7	1988	brown trout	1,000	fingerling	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
1	2000	golden perch	4,000	fry	nfc	nfc	crookwell dam	lachlan river basin	crookwell
3	1999	golden perch	10,000	fry	nfc	nfc	crookwell dam	lachlan river basin	crookwell
3	1996	golden perch	10,000		nfc	nfc	crookwell dam	lachlan river basin	
1	1993	golden perch	21,000	fingerling	nfc	nfc	crookwell dam	lachlan river basin	
2	1989	golden perch	2,000	fingerling	nfc	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
1	2000	murray cod	3,000	fry	nfc	nfc	crookwell dam	lachlan river basin	crookwell
12	1999	rainbow trout	50,000	ova	gaden	gaden	crookwell dam	lachlan river basin	crookwell
11	1988	rainbow trout	7,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
12	1987	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
7	1987	rainbow trout	2,200	fingerling	gaden	southern dist. angling clubs (csdac)	crookwell dam	lachlan river basin	crookwell
12	1984	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
11	1984	rainbow trout	1,500	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
12	1983	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
12	1983	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
2	1982	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	crookwell dam	lachlan river basin	
2	1989	silver perch	2,000	fingerling	nfc	crookwell distr. fishing club	crookwell dam	lachlan river basin	crookwell
1	1982	silver perch	15,400	fry	nfc	nfc	crookwell dam	lachlan river basin	crookwell
4	2002	rainbow trout	2,000	fingerlings	gaden	nsw fisheries	crookwell dam (redground dam)	lachlan river basin	crookwell
3		rainbow trout	2,000	fingerling			crookwell dam (redground dam)	lachlan river basin	crookwell
10	2001	brown trout	20,000	fry	dutton	csdac (crookwell branch)	crookwell river	lachlan river basin	crookwell
10	2001	rainbow trout	16,000	fry	dutton	csdac (crookwell branch)	crookwell river	lachlan river basin	crookwell
10	2001	brown trout	20,000	fry	dutton	csdac (crookwell branch)	crookwell river	lachlan river basin	binda
10	2001	rainbow trout	16,000	fry	dutton	csdac (crookwell branch)	crookwell river	lachlan river basin	binda
10	1999	brown trout	20,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
5	1994	brown trout	3,000	fingerling	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
10	1993	brown trout	6,000	fry	crookwell hatchery	crookwell distr. fishing club	crookwell river	lachlan river basin	howlong
10	1990	brown trout	10,000	fry	crookwell hatchery	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
10	1990	brown trout	6,000	fry	crookwell hatchery	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
2	1989	golden perch	2,000	fingerling	nfc	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
10	1999	rainbow trout	15,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1998	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1998	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
5	1994	rainbow trout	2,000	fingerling	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell

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12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
1	1993	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1990	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1988	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
11	1988	rainbow trout	10,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1987	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
11	1985	rainbow trout	7,500	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
11	1985	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
11	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1982	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
2	1982	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1981	rainbow trout	20,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
12	1980	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
2	1989	silver perch	2,000	fingerling	nfc	crookwell distr. fishing club	crookwell river	lachlan river basin	crookwell
10	2001	brown trout	2,000	fry	dutton	csdac (taralga branch)	curraweela creek	lachlan river basin	taralga
10	2001	rainbow trout	4,000	fry	dutton	csdac (taralga branch)	curraweela creek	lachlan river basin	taralga
12	1991	rainbow trout	3,000	fry	gaden	taralga fishing club	curraweela creek	lachlan river basin	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	curraweela creek	lachlan river basin	taralga
12	1984	rainbow trout	3,000	fry	gaden	bigga fishing club	davis creek	lachlan river basin	bigga
11	1997	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	decca creek (wyangala dam)	lachlan river basin	wyangala dam
10	1993	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	diamond creek	lachlan river basin	laggan
12	1998	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	diamond creek	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	diamond creek	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	diamond creek	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	diamond creek	lachlan river basin	crookwell
11	1981	rainbow trout	500	fry	gaden	oberon branch	diamond creek	lachlan river basin	crookwell
9	2001	brown trout	14,000	fry	dutton	cas (blayney and western branch)	evans plains creek	lachlan river basin	blayney
9	2001	rainbow trout	6,000	fry	dutton	cas (blayney and western branch)	felltimber creek	lachlan river basin	mandurama
9	1999	rainbow trout	6,000	fry	dutton	blayney and western	felltimber creek	lachlan river basin	mandurama
10	1997	rainbow trout	2,000	fry	dutton	western branch	felltimber creek	lachlan river basin	mandurama
12	1992	rainbow trout	1,000	fry	gaden	lyndhurst-western / blayney	felltimber creek	lachlan river basin	captains flat
10	2001	rainbow trout	2,000	fry	dutton	otas (orange trout acc.society)	flyers creek	lachlan river basin	orange
11	1998	brown trout	3,000	fry	dutton	orange trout acclimiti. soc.	flyers creek	lachlan river basin	orange
10	1997	rainbow trout	3,000	fry	dutton	lyndhurst-western / blayney	flyers creek	lachlan river basin	forest reefs
10	1995	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	flyers creek	lachlan river basin	orange
12	1983	rainbow trout	4,000	fry	gaden	gaden	flyers creek	lachlan river basin	forest reefs
9	1996	rainbow trout	4,000	fry	dutton	grabben gullen hotel fishing club	glerine creek	lachlan river basin	crookwell
2	1996	golden perch	700	fingerling	uarah fish hatchery	gooloogong	gooloogong river reserve	lachlan river basin	gooloogong

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2	1996	golden perch	700	fingerling	uarah fish hatchery	gooloogong	gooloogong river reserve	lachlan river basin	gooloogong
2	1996	murray cod	400	fingerling	uarah fish hatchery	gooloogong	gooloogong river reserve	lachlan river basin	gooloogong
2	1996	murray cod	200	fingerling	uarah fish hatchery	gooloogong	gooloogong river reserve	lachlan river basin	gooloogong
10	1993	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	grabben gullen creek	lachlan river basin	laggan
10	1990	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	grabben gullen creek	lachlan river basin	crookwell
2	1998	golden perch	2,000		bowman native fish hatchery	railway hotel fishing club cowra	grabben gullen creek	lachlan river basin	wyangala
12	1998	rainbow trout	5,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gullen
12	1998	rainbow trout	2,500	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gullen
12	1993	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1993	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
1	1993	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
1	1993	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
1	1993	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1991	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	moss vale
12	1991	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1990	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1990	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1989	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1989	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1989	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1988	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1988	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1988	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1988	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
11	1988	rainbow trout	1,500	fry	gaden	crookwell distr. fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1987	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1986	rainbow trout	6,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1986	rainbow trout	6,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1984	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
11	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1983	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1980	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	grabben gullen creek	lachlan river basin	grabben gully
12	1983	rainbow trout	3,000	fry	gaden	western branch	grabbenbung creek	lachlan river basin	lyndhurst
12	1984	rainbow trout	1,000	fry	gaden	central acclimitisation society	grove creek	lachlan river basin	trunkey ck
1	2000	golden perch	5,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
3	1995	golden perch	5,000		nfc	nfc	gum bend lake	lachlan river basin	
12	1991	golden perch	10,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
1	1989	golden perch	10,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
1	2000	murray cod	2,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
1	1999	murray cod	5,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
	1993	murray cod	5,000		nfc	nfc	gum bend lake	lachlan river basin	
3	1995	silver perch	5,000		nfc	nfc	gum bend lake	lachlan river basin	
12	1991	silver perch	5,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
1	1989	silver perch	10,000	fry	nfc	nfc	gum bend lake	lachlan river basin	condobolin
10	2001	brown trout	8,000	fry	dutton	csdac (goulburn branch)	heffernans creek	lachlan river basin	goulburn
0	1999	rainbow trout	5,000	fry	gaden	goulburn acclimitisation society	heffernans creek	lachlan river basin	goulburn
9	1996	rainbow trout	5,000	fry	dutton	goulburn acclimitisation society	heffernans creek	lachlan river basin	goulburn
12	1998	rainbow trout	5,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gullen
9	1996	rainbow trout	4,000	fry	dutton	grabben gullen hotel fishing club	hume creek	lachlan river basin	gunning
12	1993	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
1	1993	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1991	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully

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12	1989	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
11	1988	rainbow trout	2,500	fry	gaden	crookwell distr. fishing club	hume creek	lachlan river basin	crookwell
12	1984	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
1	1993	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	tarago
12	1991	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1989	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1988	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1987	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1986	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1986	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1984	rainbow trout	5,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1983	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	hume creek	lachlan river basin	grabben gully
12	1983	rainbow trout	2,000	fry	gaden	gunning fishing club	hume creek	lachlan river basin	gunning
12	1982	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	hume creek	lachlan river basin	
11	1997	rainbow trout	6,000	fingerling	gaden	burruga acclimatisation club	isabella creek	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimatisation club	isabella creek	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimatisation club	isabella creek	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimatisation club	isabella creek	lachlan river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimatisation club	isabella creek	lachlan river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimatisation club	isabella creek	lachlan river basin	bally roe
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimatisation club	isabella creek	lachlan river basin	bally roe
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimatisation club	isabella creek	lachlan river basin	tarago
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimatisation club	isabella creek	lachlan river basin	burruga
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimatisation club	isabella creek	lachlan river basin	wallerawang
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimatisation club	isabella creek	lachlan river basin	buck burraga
12	1986	rainbow trout	3,000	fry	gaden	thompsons fc	isabella creek	lachlan river basin	burruga
11	1984	rainbow trout	5,000	fry	gaden	thompsons fc	isabella creek	lachlan river basin	burruga
12	1983	rainbow trout	4,000	fry	gaden	thompsons fc	isabella creek	lachlan river basin	burruga
10	2001	rainbow trout	6,000	fry	dutton	cas (burruga branch)	isabella creek	lachlan river basin	isabella
12	1986	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	jerrawa creek	lachlan river basin	lachlan
12	1986	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	jerrawa creek	lachlan river basin	lachlan
12	1983	rainbow trout	1,000	fry	gaden	gunning fishing club	jerrawa creek	lachlan river basin	lachlan
12	1986	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	jerrawa creek dam	lachlan river basin	lachlan
12	1986	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	jerrawa creek dam	lachlan river basin	lachlan
12	1983	rainbow trout	7,000	fry	gaden	bigga fishing club	jmb creek	lachlan river basin	bigga
12	1991	rainbow trout	2,000	fry	gaden	taralga fishing club	joes creek	lachlan river basin	taralga
10	1990	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	kangaloolah creek	lachlan river basin	neville
10	1999	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	kangaloolah creek	lachlan river basin	crookwell
2	1996	golden perch	600	fingerling	uarah fish hatchery	gooloogong	katies corner	lachlan river basin	gooloogong
2	1994	golden perch	600	fingerling	uarah fish hatchery	gooloogong	katies corner	lachlan river basin	gooloogong
2	1996	murray cod	200	fingerling	uarah fish hatchery	gooloogong	katies corner	lachlan river basin	gooloogong
2	1994	murray cod	200	fingerling	uarah fish hatchery	gooloogong	katies corner	lachlan river basin	gooloogong
1	2001	golden perch	5,196		nfc	euabalong anglers club	lachlan river	lachlan river basin	euabalong
9	2001	brown trout	6,000	fry	dutton	cas (canowindra branch)	lachlan river	lachlan river basin	canowindra
9	2001	rainbow trout	10,000	fry	dutton	cas (canowindra branch)	lachlan river	lachlan river basin	darbys falls
7	1988	brook trout	100	fingerling	wyangala trout farm	wyangala country club fishing club	lachlan river (above wyangala dam)	lachlan river basin	wyangala dam
3	1989	brown trout	3,000	fingerling	gaden	central acclimatisation society	lachlan river (above wyangala dam)	lachlan river basin	darby falls
9	1998	golden perch	3,000	fry	nfc	bigga fishing club	lachlan river (above wyangala dam)	lachlan river basin	
4	1997	golden perch	7,000	fingerling	nfc	grabben gullen hotel fishing club	lachlan river (above wyangala dam)	lachlan river basin	
1	1989	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
1	1989	golden perch	10,000	fingerling	cascade hatchery	lions club of hillston	lachlan river (above wyangala dam)	lachlan river basin	hillston

Lachlan cont.

3	1988	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
12	1987	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
4	1986	golden perch	7,000	fingerling	cascade hatchery	lions club of hillston	lachlan river (above wyangala dam)	lachlan river basin	hillston
10	1985	golden perch	1,100	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
1	1985	golden perch	1,100	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
12	1984	golden perch	1,100	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
10	1997	murray cod	8,000	fingerling	nfc	nfc	lachlan river (above wyangala dam)	lachlan river basin	
4	1988	murray cod	1,100	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
9	1987	murray cod	2,000	fry	nfc	bigga fishing club	lachlan river (above wyangala dam)	lachlan river basin	
3	1985	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
1	1985	murray cod	1,100	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
1	1979	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
12	1978	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan river (above wyangala dam)	lachlan river basin	gooloogong
10	1998	rainbow trout	4,000	fry	gaden	grabben gullen hotel fishing club	lachlan river (above wyangala dam)	lachlan river basin	grabben gully
2	1998	rainbow trout	3,000	fry	gaden	grabben gullen hotel fishing club	lachlan river (above wyangala dam)	lachlan river basin	grabben gully
3	1989	rainbow trout	3,000	fry	wyangala trout farm	wyangala country club fishing club	lachlan river (above wyangala dam)	lachlan river basin	wyangala dam
0	1989	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	lachlan river (above wyangala dam)	lachlan river basin	grabben gully
4	1988	rainbow trout	1,000	fingerling	wyangala trout farm	wyangala country club fishing club	lachlan river (above wyangala dam)	lachlan river basin	wyangala dam
10	1987	rainbow trout	17,000	fry	gaden	gunning fishing club	lachlan river (above wyangala dam)	lachlan river basin	gunning
6	1987	rainbow trout	4,000	fry	gaden	bigga fishing club	lachlan river (above wyangala dam)	lachlan river basin	bigga
6	1986	rainbow trout	2,000	fry	gaden	gunning fishing club	lachlan river (above wyangala dam)	lachlan river basin	gunning
3	1990	silver perch	3,000	fry	nfc	bigga fishing club	lachlan river (above wyangala dam)	lachlan river basin	
2	1990	silver perch	3,000	fry	nfc	bigga fishing club	lachlan river (above wyangala dam)	lachlan river basin	
9	1996	atlantic salmon	50,000	fry	gaden	gaden	lachlan r (bwn forbes & wyangala d)	lachlan river basin	orange
	1992	atlantic salmon	30,000	fry	gaden	gaden	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
12	1989	atlantic salmon	30,000	fingerling	gaden	gaden	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
9	1999	brown trout	9,000	fry	dutton	canowindra branch	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
11	1998	brown trout	5,000	fry	gaden	canowindra branch	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
	1995	brown trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
5	1994	brown trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
5	1994	brown trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	wyangala
12	1993	brown trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
4	1993	brown trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
	1992	brown trout	7,500	fingerling	gaden	gaden	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
8	1995	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
8	1995	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
12	1992	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	bombala
12	1992	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
3	1991	golden perch	2,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	lachlan r (bwn forbes & wyangala d)	lachlan river basin	wyangala
12	1986	golden perch	600	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	nimmitabel
9	1996	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
9	1996	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
8	1995	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
12	1994	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
	1990	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
12	1986	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	orange
12	1983	murray cod	200	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
9	1999	rainbow trout	9,000	fry	dutton	canowindra branch	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
10	1998	rainbow trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
4	1993	rainbow trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
4	1993	rainbow trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra

Lachlan cont.

4	1993	rainbow trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	wyangala
11	1990	rainbow trout	2,000	fry	gaden	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
12	1988	rainbow trout	3,000	fry	gaden	cowra services fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
6	1987	rainbow trout	2,000	fry	gaden	canowindra branch	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
12	1984	rainbow trout	6,000	fry	gaden	canowindra branch	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
11	1984	rainbow trout	10,000	fry	gaden	crookwell distr. fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	crookwell
8	1984	rainbow trout	2,000	fry	gaden	cowra services fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
1	1977	rainbow trout	2,500	fry	gaden	cowra services fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
1	1977	rainbow trout	2,500	fry	gaden	cowra services fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	darby falls
1	1977	rainbow trout	2,000	fry	gaden	cowra services fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
1	1977	rainbow trout	2,000	fry	gaden	cowra services fishing club	lachlan r (bwn forbes & wyangala d)	lachlan river basin	cowra
11	1984	silver perch	1,000	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	
2	1984	silver perch	500	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	gooloogong
1	1984	silver perch	1,000	fingerling	uarah fish hatchery	gooloogong	lachlan r (bwn forbes & wyangala d)	lachlan river basin	manilla
1	2000	golden perch	2,200	fingerling	cascade hatchery	eubalong anglers club	lachlan r (bwn wallaroi ck & junc)	lachlan river basin	eubalong
1	1973	golden perch	7,000	fingerling	nfc	bigga fishing club	lachlan r (bwn wallaroi ck & junc)	lachlan river basin	
1	2002	murray cod	30,000	fry	nfc	nsw fisheries	lake cargelligo	lachlan river basin	lake cargelligo
3	1998	golden perch	92,000	fry	nfc	nfc	lake cargelligo	lachlan river basin	lake cargelligo
1	1995	golden perch	50,000		nfc	nfc	lake cargelligo	lachlan river basin	
	1990	golden perch	50,000		nfc	nfc	lake cargelligo	lachlan river basin	
12	1987	golden perch	50,000	fry	nfc	nfc	lake cargelligo	lachlan river basin	lake cargelligo
12	1983	golden perch	52,400	fry	nfc	nfc	lake cargelligo	lachlan river basin	lake cargelligo
	1990	silver perch	40,000		nfc	nfc	lake cargelligo	lachlan river basin	
12	2001	golden perch	20,000	fry	nfc	nsw fisheries	lake centenary	lachlan river basin	temora
12	2001	murray cod	10,000	fry	nfc	nsw fisheries	lake centenary (temora township)	lachlan river basin	temora
2	1999	golden perch	10,000	fry	nfc	nfc	lake centenary (temora township)	lachlan river basin	temora
1	1999	murray cod	5,000	fry	nfc	nfc	lake centenary (temora township)	lachlan river basin	temora
	1993	murray cod	5,000		nfc	nfc	lake centenary (temora township)	lachlan river basin	
5	1992	silver perch	8,000	fingerling	nfc	nfc	lake centenary (temora township)	lachlan river basin	wentworth
12	1988	golden perch	9,800	fry	nfc	nfc	lake centenary (temora township)	lachlan river basin	temora
1	1982	golden perch	21,100	fingerling	nfc	nfc	lake centenary (temora township)	lachlan river basin	temora
12	1988	silver perch	5,700	fry	nfc	nfc	lake centenary (temora township)	lachlan river basin	temora
1	2000	golden perch	10,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
4	1997	golden perch	40,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
3	1995	golden perch	5,000		nfc	nfc	lake forbes	lachlan river basin	
12	1989	golden perch	20,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
5	1987	golden perch	20,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
1	1985	golden perch	27,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
12	1983	golden perch	49,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
1	2000	murray cod	2,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
1	1999	murray cod	4,000	fry	nfc	nfc	lake forbes	lachlan river basin	forbes
3	1995	silver perch	5,000		nfc	nfc	lake forbes	lachlan river basin	
12	2001	golden perch	20,000	fry	nfc	nsw fisheries	lake wyangan	lachlan river basin	griffith
12	2001	murray cod	10,000	fry	nfc	nsw fisheries	lake wyangan	lachlan river basin	griffith
5	2000	golden perch	20,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
1	1999	golden perch	10,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
2	1998	golden perch	15,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
1	1995	golden perch	20,000		nfc	nfc	lake wyangan	lachlan river basin	
1	1993	golden perch	21,000	fingerling	nfc	nfc	lake wyangan	lachlan river basin	
12	1991	golden perch	5,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
1	1989	golden perch	10,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith

Lachlan cont.

4	1988	golden perch	5,000	fingerling	nfc	nfc	lake wyangan	lachlan river basin	griffith
1	1985	golden perch	20,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
1	1977	golden perch	12,500	fingerling	nfc	nfc	lake wyangan	lachlan river basin	griffith
12	1999	murray cod	9,000	fry	nfc	nsw fisheries	lake wyangan	lachlan river basin	griffith
1	1999	murray cod	5,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
	1993	murray cod	6,000		nfc	nfc	lake wyangan	lachlan river basin	
12	1990	murray cod	8,000	fingerling	nfc	nfc	lake wyangan	lachlan river basin	
1	1989	murray cod	4,800	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
12	1991	silver perch	5,000	fry	nfc	nfc	lake wyangan	lachlan river basin	griffith
4	1988	silver perch	11,000	fingerling	nfc	nfc	lake wyangan	lachlan river basin	griffith
2	1981	silver perch	30,000	fingerling	nfc	nfc	lake wyangan	lachlan river basin	griffith
1	1977	silver perch	12,500	fingerling	nfc	nfc	lake wyangan	lachlan river basin	griffith
12	1983	rainbow trout	1,000	fry	gaden	gunning fishing club	lerida creek	lachlan river basin	gunning
4	1997	brown trout	4,000	fingerling	gaden	central acclimitisation society	little river	lachlan river basin	porters retreat
9	1999	rainbow trout	2,000	fingerling	dutton	burruga acclimitisation club	little river	lachlan river basin	arkstone
10	1998	rainbow trout	6,000	fry	gaden	burruga acclimitisation club	little river	lachlan river basin	burruga
11	1997	rainbow trout	6,000	fingerling	gaden	burruga acclimitisation club	little river	lachlan river basin	burruga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	little river	lachlan river basin	taralga
12	1983	rainbow trout	7,000	fingerling	gaden	oberon branch	little river	lachlan river basin	porters retreat
5	1994	brown trout	1,000	fingerling	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
10	1993	brown trout	4,000	fry	crookwell hatchery	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
10	1999	rainbow trout	11,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
5	1994	rainbow trout	1,000	fingerling	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	taralga
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	lost river	lachlan river basin	grabben gully
11	1985	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
11	1984	rainbow trout	1,500	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1983	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	crookwell
12	1982	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	
2	1982	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	
12	1980	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	lost river	lachlan river basin	
1	2001	golden perch	5,566		nfc	lower lachlan landcare group	lower lachlan river	lachlan river basin	booligal
9	1999	brown trout	6,000	fry	dutton	bathurst branch	macquarie river	lachlan river basin	bathurst
12	1986	murray cod	1,800	fingerling	nariel trout farm	bathurst branch	macquarie river	lachlan river basin	hill end
9	1999	rainbow trout	9,000	fry	dutton	bathurst branch	macquarie river	lachlan river basin	bathurst
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	macquarie river	lachlan river basin	orange
10	1995	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	macquarie river	lachlan river basin	orange
3	1991	rainbow trout	10,000	fingerling	gaden	gaden	macquarie river	lachlan river basin	wellington
	1992	trout cod	3,600		nfc	nfc	macquarie river	lachlan river basin	bathurst
11	1998	rainbow trout	5,000	fry	dutton	western branch	mandurama creek	lachlan river basin	mandurama
10	1998	rainbow trout	5,000	fry	gaden	blayney and western	mandurama creek	lachlan river basin	carcoar
10	1997	rainbow trout	2,000	fry	dutton	western branch	mandurama creek	lachlan river basin	mandurama

Lachlan cont.

12	1992	rainbow trout	1,000	fry	gaden	lyndhurst-western / blayney	mandurama creek	lachlan river basin	mandurama
12	1983	rainbow trout	3,000	fry	gaden	western branch	mandurama creek	lachlan river basin	mandurama
9	2001	rainbow trout	6,000	fry	dutton	cas (blayney and western branch)	mandurama ponds	lachlan river basin	mandurama
9	1999	rainbow trout	6,000	fry	dutton	blayney and western	mandurama ponds	lachlan river basin	mandurama
12	1991	golden perch	2,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	markhams creek (wyangala dam)	lachlan river basin	wyangala
1	1990	murray cod	500	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	markhams creek (wyangala dam)	lachlan river basin	wyangala
12	1986	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	markhams creek (wyangala dam)	lachlan river basin	wyangala dam
10	1995	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	meadow flat creek	lachlan river basin	orange
12	1988	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	meadow flat creek	lachlan river basin	orange
12	1986	rainbow trout	4,000	fry	gaden	orange trout acclimiti. soc.	meadow flat creek	lachlan river basin	orange
12	1986	rainbow trout	4,000	fry	gaden	orange trout acclimiti. soc.	meadow flat creek	lachlan river basin	orange
12	1984	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	meadow flat creek	lachlan river basin	orange
2	1996	golden perch	620	fingerling	uarah fish hatchery	gooloogong	merriganowry bridge	lachlan river basin	gooloogong
2	1994	golden perch	600	fingerling	uarah fish hatchery	gooloogong	merriganowry bridge	lachlan river basin	gooloogong
2	1994	murray cod	200	fingerling	uarah fish hatchery	gooloogong	merriganowry bridge	lachlan river basin	gooloogong
12	1986	rainbow trout	1,200	fry	gaden	crookwell distr. fishing club	mianga creek	lachlan river basin	laggan
12	1993	rainbow trout	1,000	fry	gaden	taralga fishing club	monkey creek	lachlan river basin	taralga
1	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	monkey creek	lachlan river basin	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	monkey creek	lachlan river basin	taralga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	moss grove creek	lachlan river basin	burruga
12	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	mt werong creek	lachlan river basin	taralga
1	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	mt werong creek	lachlan river basin	grabben gully
12	1991	rainbow trout	3,000	fry	gaden	taralga fishing club	mt werong creek	lachlan river basin	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	mt werong creek	lachlan river basin	taralga
10	1999	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	mulgowrie creek	lachlan river basin	binda
12	1991	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	mulgowrie creek	lachlan river basin	crookwell
12	1986	rainbow trout	6,000	fry	gaden	crookwell distr. fishing club	myanga creek	lachlan river basin	
12	1986	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	oakey creek (wyangala dam)	lachlan river basin	wyangala dam
9	1996	rainbow trout	3,000	fry	dutton	grabben gullen hotel fishing club	old man gunyah creek	lachlan river basin	gunning
10	1993	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	phils river	lachlan river basin	laggan
10	1990	brown trout	4,000	fry	crookwell hatchery	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
10	1999	rainbow trout	11,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
12	1998	rainbow trout	6,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
1	1993	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1990	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
11	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	crookwell
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
11	1985	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
11	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan
2	1982	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	laggan

Lachlan cont.

12	1980	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	phils river	lachlan river basin	
7	1988	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	pitt straight (wyangala dam)	lachlan river basin	wyangala dam
2	1982	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	plamona creek	lachlan river basin	
2	1996	golden perch	700	fingerling	uarah fish hatchery	gooloogong	red bend	lachlan river basin	gooloogong
2	1996	murray cod	200	fingerling	uarah fish hatchery	gooloogong	red bend	lachlan river basin	gooloogong
10	1999	rainbow trout	11,000	fry	gaden	crookwell distr. fishing club	redground dam	lachlan river basin	crookwell
12	1998	rainbow trout	6,000	fry	gaden	crookwell distr. fishing club	redground dam	lachlan river basin	crookwell
10	1993	brown trout	4,000	fry	crookwell hatchery	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
10	1990	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
10	1999	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
12	1998	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	taralga
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
5	1994	rainbow trout	5,000	fry	gaden	tarago fishing club	reedy creek	lachlan river basin	tarago
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
12	1990	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
11	1988	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
11	1985	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
9	1985	rainbow trout	6,000	fry	dutton	guyra rod fishers club	reedy creek	lachlan river basin	guyra
8	1985	rainbow trout	4,000	fry	dutton	guyra rod fishers club	reedy creek	lachlan river basin	guyra
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
11	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
12	1983	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	crookwell
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	laggan
12	1983	rainbow trout	2,000	fingerling	gaden	oberon branch	reedy creek	lachlan river basin	ginkin
8	1983	rainbow trout	4,000	fry	dutton	walcha trout club	reedy creek	lachlan river basin	walcha
2	1982	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	
12	1980	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	reedy creek	lachlan river basin	
10	2001	rainbow trout	10,000	fry	dutton	cas (burruga branch)	retreat river	lachlan river basin	arkstone
9	1999	rainbow trout	3,000	fingerling	dutton	burruga acclimatisation club	retreat river	lachlan river basin	arkstone
5	1990	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	rocky bridge creek (wyangala dam)	lachlan river basin	wyangala dam
1	1984	murray cod	300	fry	nfc	guyra anglers club	sandy creek	lachlan river basin	guyra
12	1978	murray cod	1,000	fry	nfc	bigga fishing club	sandy creek	lachlan river basin	gabine
4	1999	rainbow trout	500	fingerling	gaden	batlow branch	sandy creek	lachlan river basin	batlow
8	1996	rainbow trout	18,000	fry	dutton	guyra anglers club	sandy creek	lachlan river basin	guyra
8	1995	rainbow trout	18,000	fry	dutton	guyra anglers club	sandy creek	lachlan river basin	guyra
9	1985	rainbow trout	30,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra
8	1985	rainbow trout	40,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra
12	1984	rainbow trout	6,000	fry	gaden	bigga fishing club	sandy creek	lachlan river basin	bigga
10	1984	rainbow trout	42,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra
8	1984	rainbow trout	40,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra
12	1983	rainbow trout	4,000	fry	gaden	bigga fishing club	sandy creek	lachlan river basin	bigga
9	1983	rainbow trout	47,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra

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9	1982	rainbow trout	24,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra
9	1981	rainbow trout	25,000	fry	dutton	guyra rod fishers club	sandy creek	lachlan river basin	guyra
10	1999	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
12	1998	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	crookwell
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	crookwell
11	1988	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
11	1985	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
12	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
11	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	laggan
2	1982	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	sapling creek	lachlan river basin	
4	2002	golden perch	82,000	fry	nfc	nsw fisheries	split rock dam	lachlan river basin	manilla
1	2002	murray cod	40,000	fry	nfc	nsw fisheries	split rock dam	lachlan river basin	manilla
4	2002	silver perch	15,000	fry	nfc	nsw fisheries	split rock dam	lachlan river basin	manilla
1	2002	silver perch	146,600	fry	grafton fisheries centre	nsw fisheries	split rock dam	lachlan river basin	manilla
2	2000	golden perch	100,000	fry	nfc	nfc	split rock dam	lachlan river basin	manilla
3	1998	golden perch	60,000	fry	nfc	nfc	split rock dam	lachlan river basin	barraba
2	1996	golden perch	20,000	fingerling	manilla fishing club	manilla fishing club	split rock dam	lachlan river basin	manilla
4	1995	golden perch	703	fingerling	nfc	manilla fishing club	split rock dam	lachlan river basin	manilla
2	1995	golden perch	40,000	fingerling	nfc	manilla fishing club	split rock dam	lachlan river basin	nimmitabel
3	1994	golden perch	3,000	fingerling	manilla fishing club	manilla fishing club	split rock dam	lachlan river basin	manilla
1	1994	golden perch	2,500	fingerling	manilla fishing club	manilla fishing club	split rock dam	lachlan river basin	manilla
12	1999	murray cod	40,000	fry	nfc	nsw fisheries	split rock dam	lachlan river basin	manilla
3	1998	silver perch	57,000	fry	nfc	nfc	split rock dam	lachlan river basin	barraba
10	2001	brown trout	2,000	fry	dutton	otas (orange trout acc.society)	spring creek	lachlan river basin	orange
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	spring creek	lachlan river basin	orange
10	1995	rainbow trout	4,000	fry	dutton	orange trout acclimiti. soc.	spring creek	lachlan river basin	orange
12	1986	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	spring creek	lachlan river basin	orange
12	1986	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	spring creek	lachlan river basin	
12	1984	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	spring creek	lachlan river basin	orange
12	1983	rainbow trout	4,000	fry	gaden	western branch	sydenham creek	lachlan river basin	mandurama
12	1993	rainbow trout	2,000	fry	gaden	taralga fishing club	taralga creek	lachlan river basin	taralga
1	1993	rainbow trout	2,000	fry	gaden	taralga fishing club	taralga creek	lachlan river basin	taralga
12	1991	rainbow trout	2,000	fry	gaden	taralga fishing club	taralga creek	lachlan river basin	taralga
12	1990	rainbow trout	1,000	fry	gaden	taralga fishing club	taralga creek	lachlan river basin	taralga
10	2001	rainbow trout	13,000	fry	dutton	cas (burruga branch)	thompsons creek	lachlan river basin	burruga
9	1999	rainbow trout	9,000	fingerling	dutton	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
9	1999	rainbow trout	9,000	fingerling	dutton	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
10	1998	rainbow trout	12,000	fry	gaden	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
11	1997	rainbow trout	6,000	fingerling	gaden	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
8	1995	rainbow trout	5,000	fingerling	dutton	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	thompsons creek	lachlan river basin	burruga
12	1992	rainbow trout	2,000	fingerling	tumut club	burruga acclimitisation club	thompsons creek	lachlan river basin	mt david
12	1992	rainbow trout	2,000	fingerling	tumut club	burruga acclimitisation club	thompsons creek	lachlan river basin	bally roe

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12	1986	rainbow trout	2,000	fry	gaden	thompsons fc	thompsons creek	lachlan river basin	burruga
11	1984	rainbow trout	4,000	fry	gaden	thompsons fc	thompsons creek	lachlan river basin	burruga
12	1983	rainbow trout	4,000	fry	gaden	thompsons fc	thompsons creek	lachlan river basin	
1	1988	murray cod	500	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	tiger bay (wyangala dam)	lachlan river basin	bigga
12	1989	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	tiger bay (wyangala dam)	lachlan river basin	wyangala dam
10	1999	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	todmill park dam	lachlan river basin	crookwell
12	1998	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	todmill park dam	lachlan river basin	crookwell
12	1993	rainbow trout	6,000	fry	gaden	tuena fishing club	tuena creek	lachlan river basin	bombala
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	tuena creek	lachlan river basin	laggan
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	tuena creek	lachlan river basin	tuena
12	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	waiborough creek	lachlan river basin	taralga
12	1998	rainbow trout	2,500	fry	gaden	grabben gullen hotel fishing club	wattle creek	lachlan river basin	grabben gullen
9	1996	rainbow trout	4,000	fry	dutton	grabben gullen hotel fishing club	wattle creek	lachlan river basin	gunning
12	1993	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	wattle creek	lachlan river basin	grabben gully
12	1989	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	wattle creek	lachlan river basin	grabben gully
12	1984	rainbow trout	1,000	fry	gaden	grabben gullen hotel fishing club	wattle creek	lachlan river basin	grabben gully
10	1999	brown trout	5,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
5	1994	brown trout	1,000	fingerling	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
10	1993	brown trout	6,000	fry	crookwell hatchery	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
10	1990	brown trout	3,000	fry	crookwell hatchery	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1998	rainbow trout	8,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
9	1996	rainbow trout	2,500	fry	dutton	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
5	1994	rainbow trout	2,000	fingerling	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1993	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
1	1993	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	taralga
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1991	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
11	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1987	rainbow trout	2,000	fry	gaden	grabben gullen hotel fishing club	wheeo creek	lachlan river basin	grabben gully
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
11	1985	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1984	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
11	1984	rainbow trout	1,500	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1983	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1982	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
2	1982	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1980	rainbow trout	3,000	fry	gaden	crookwell distr. fishing club	wheeo creek	lachlan river basin	crookwell
12	1998	brown trout	3,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1998	rainbow trout	5,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
1	1993	rainbow trout	3,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1991	rainbow trout	3,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga

Lachlan cont.

12	1987	rainbow trout	4,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1984	rainbow trout	1,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
12	1983	rainbow trout	2,000	fry	gaden	taralga fishing club	wiarborough creek	lachlan river basin	taralga
7	1988	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	windy point (wyangala dam)	lachlan river basin	wyangala dam
12	2000	rainbow trout	16,700	fry	gaden	bigga fishing club	woolshed creek	lachlan river basin	bigga
1	1993	rainbow trout	4,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
5	1994	brown trout	2,000	fingerling	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
1	1990	murray cod	1,000	fingerling	uarah fish hatchery	bathurst branch	woolshed creek	lachlan river basin	bathurst
5	1994	rainbow trout	3,000	fingerling	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1993	rainbow trout	4,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1991	rainbow trout	4,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1987	rainbow trout	4,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1984	rainbow trout	2,000	fry	gaden	taralga fishing club	woolshed creek	lachlan river basin	taralga
12	1976	rainbow trout	16,700	fry	gaden	bigga fishing club	woolshed creek	lachlan river basin	bigga
2	2002	golden perch	120,000	fry	nfc	nsw fisheries	wyangala dam	lachlan river basin	cowra
2	2002	silver perch	170,000	fry	nfc	nsw fisheries	wyangala dam	lachlan river basin	cowra
2	2001	golden perch	6,494		nfc	young district anglers association	wyangala dam	lachlan river basin	cowra
2	2001	murray cod	3,030		nfc	young district anglers association	wyangala dam	lachlan river basin	cowra
1	2001	murray cod	4,500		nfc	railway hotel fishing club (cowra inc)	wyangala dam	lachlan river basin	cowra
12	1984	brown trout	5,000	fingerling	gaden	central acclimitisation society	wyangala dam	lachlan river basin	
3	1965	brown trout	5,000	fingerling	gaden	gaden	wyangala dam	lachlan river basin	wentworth falls
3	1999	golden perch	16,000	fingerling	flamingo fish enterprises	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
1	1999	golden perch	154,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
2	1998	golden perch	100,000	fingerling	nfc	nfc	wyangala dam	lachlan river basin	
5	1997	golden perch	90,000	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
10	1996	golden perch	106,500	fingerling	nfc	nfc	wyangala dam	lachlan river basin	cowra
1	1996	golden perch	122,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
1	1993	golden perch	100,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
1	1992	golden perch	2,000			bowman native fish hatchery	railway hotel fishing club cowra	lachlan river basin	wyangala
12	1991	golden perch	2,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
3	1991	golden perch	2,000			bowman native fish hatchery	railway hotel fishing club cowra	lachlan river basin	
12	1990	golden perch	143,000	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
5	1990	golden perch	90,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
1	1990	golden perch	2,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
0	1990	golden perch	1,500	fingerling	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1988	golden perch	168,600	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
	1985	golden perch	7,800	fingerling	hanwood	wyangala country club fishing club	wyangala dam	lachlan river basin	wyangala
12	1985	golden perch	122,000		nfc	nfc	wyangala dam	lachlan river basin	
12	1984	golden perch	80,000		nfc	nfc	wyangala dam	lachlan river basin	
12	1999	murray cod	4,000	fingerling	flamingo fish enterprises	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
12	1998	murray cod	38,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
2	1998	murray cod	1,400	fingerling	uarah fish hatchery	wyangala country club fishing club	wyangala dam	lachlan river basin	inverell
11	1997	murray cod	6,500	fingerling	nfc	wyangala country club fishing club	wyangala dam	lachlan river basin	wyangala
4	1997	murray cod	19,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1994	murray cod	38,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1991	murray cod	19,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
3	1989	murray cod	500	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
2	1989	murray cod	500	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala

Lachlan cont.

12	1988	murray cod	10,600	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1988	murray cod	1,800	fingerling	nfc	wyangala country club fishing club	wyangala dam	lachlan river basin	wyangala
1	1985	murray cod	1,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
12	1984	murray cod	1,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
12	1984	murray cod	10,600	fingerling	nfc	wyangala country club fishing club	wyangala dam	lachlan river basin	wyangala
11	1984	murray cod	1,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
4	1984	murray cod	1,000	fingerling	bowman native fish hatchery	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala
12	1983	murray cod	38,000		nfc	nfc	wyangala dam	lachlan river basin	
12	1983	murray cod	10,600	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
10	1999	rainbow trout	200,000	fry	dutton	dutton	wyangala dam	lachlan river basin	cowra
4	1999	rainbow trout	50,000	fingerling	gaden	nsw fisheries	wyangala dam	lachlan river basin	wyangala
11	1997	rainbow trout	4,000	fry	wyangala trout farm	nsw fishing clubs association	wyangala dam	lachlan river basin	wyangala dam
1	1995	rainbow trout	6,000	fry	gaden	canowindra branch	wyangala dam	lachlan river basin	wyangala
1	1995	rainbow trout	6,000	fry	gaden	gaden	wyangala dam	lachlan river basin	wyangala
12	1994	rainbow trout	14,000	fingerling	gaden	canowindra branch	wyangala dam	lachlan river basin	wyangala
1	1990	rainbow trout	1,000	fingerling	wyangala trout farm	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala dam
4	1988	rainbow trout	50,000	fingerling	gaden	central acclimitisation society	wyangala dam	lachlan river basin	wyangala
10	1985	rainbow trout	75,000	fry	gaden	gaden	wyangala dam	lachlan river basin	cowra
12	1984	rainbow trout	8,000		wyangala trout farm	wyangala country club fishing club	wyangala dam	lachlan river basin	
1	1981	rainbow trout	35,000	fingerling	gaden	central acclimitisation society	wyangala dam	lachlan river basin	
4	2000	silver perch	115,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
1	1998	silver perch	130,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
5	1997	silver perch	35,000	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
1	1997	silver perch	37,400	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
9	1996	silver perch	41,500	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
2	1995	silver perch	80,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
	1993	silver perch	62,400	fry	nfc	nfc	wyangala dam	lachlan river basin	darby falls
10	1993	silver perch	4,500	fingerling	condobolin hatcheries	railway hotel fishing club cowra	wyangala dam	lachlan river basin	wyangala dam
1	1993	silver perch	100,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1990	silver perch	106,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1988	silver perch	31,000	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1984	silver perch	113,900	fry	nfc	nfc	wyangala dam	lachlan river basin	cowra
12	1983	silver perch	100,000	fingerling	nfc	nfc	wyangala dam	lachlan river basin	
12	1983	silver perch	31,000	fry	nfc	nfc	wyangala dam	lachlan river basin	wyangala
1	1983	silver perch	31,000		nfc	nfc	wyangala dam	lachlan river basin	
1	1963	silver perch	80,000		nfc	nfc	wyangala dam	lachlan river basin	
12	1960	silver perch	106,000		nfc	nfc	wyangala dam	lachlan river basin	

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
10	1999	aust bass	5,000	fingerling	psfc	nsw fisheries	lake parramatta (hunts creek)	georges river	parramatta
9	1998	aust bass	10,745	fry	psfc	nsw fisheries	lake parramatta (hunts creek)	georges river	parramatta
0	1989	aust bass	7,500		psfc	nsw fisheries	lake parramatta (hunts creek)	georges river	parramatta
10	1983	aust bass	11,000	fingerling	psfc	nsw fisheries	lake parramatta (hunts creek)	georges river	parramatta
10	1982	aust bass	17,000	fry	psfc	nsw fisheries	lake parramatta (hunts creek)	georges river	parramatta
12	1995	aust bass	200	fingerling	searle aq	blacktown city council	plumpton park wetland	georges river	blacktown
0	1991	aust bass	4,000	fingerling	psfc	nsw fisheries	testers weir (georges river)	georges river	
10	2001	aust bass	6,000	fry	psfc	nsw fisheries	manly dam	georges river	manly
9	1998	aust bass	10,583	fingerling	psfc	nsw fisheries	manly dam (curl curl creek)	georges river	manly
12	1994	aust bass	20,000		aust bass h	bass australia foundation	manly dam (curl curl creek)	georges river	manly
0	1989	aust bass	10,000	fingerling	psfc	nsw fisheries	manly dam (curl curl creek)	georges river	manly
	1985	aust bass	200		psfc	nsw fisheries	manly dam (curl curl creek)	georges river	manly
8	1982	aust bass	12,000	fry	psfc	nsw fisheries	manly dam (curl curl creek)	georges river	manly
11	1998	aust bass	2,000	fingerling	aust bass h	centennial & moore park trust	fly casting pond	georges river	randwick
11	1998	aust bass	2,000	fingerling	aust bass h	centennial & moore park trust	model yacht pond	georges river	randwick
		rainbow trout	5,000		gaden	gaden	manly dam (curl curl creek)	georges river	manly
5	1996	rainbow trout	5,000	fingerling	gaden	gaden	manly dam (curl curl creek)	georges river	manly
1	1992	silver perch	3,000	fingerling	abbington fh	nsw fisheries	manly dam (curl curl creek)	georges river	manly
9	1998	aust bass	5,518	fingerling	psfc	nsw fisheries	botany bay	georges river	kurnell
12	1992	brown trout	7,000	fingerling	gaden	southern dist. angling clubs (csdac)	lake george	lake george basin	
12	1991	brown trout	10,000	fry	gaden	tarago fishing club	taylors creek	lake george basin	grabben gully
12	1991	golden perch	137,000	fry	nfc	nfc	lake george basin	lake george basin	goulburn
1	1990	golden perch	50,000	fry	nfc	nfc	lake george	lake george basin	collector
1	1990	golden perch	20,000	fry	nfc	nfc	lake george	lake george basin	collector
12	1960	golden perch	1,000	fingerling	nfc	nfc	lake george	lake george basin	goulburn
12	1992	murray cod	25,000	fingerling	nfc	nfc	lake george basin	lake george basin	
2	1992	murray cod	1,200	fingerling	uarah fish hatchery	nfc	lake george	lake george basin	bungendore
12	1984	rainbow trout	25,500	fry	gaden	gaden	lake george	lake george basin	collector
1	1993	silver perch	127,000	fingerling	nfc	nfc	lake george basin	lake george basin	
3	1990	silver perch	88,300	fry	nfc	nfc	lake george	lake george basin	collector
1	1990	silver perch	28,300	fry	nfc	nfc	lake george	lake george basin	collector
1	1985	silver perch	25,500	fry	nfc	nfc	lake george	lake george basin	collector
11	2001	aust bass	4,000	fry	psfc	southern bass fishing club		lake illawarra	dapto
11	2000	aust bass	8,000		psfc	southern bass fishing club	macquarie rivulet	lake illawarra	albion park
12	1984	rainbow trout	4,000	fry	gaden	deue branch	deua river	moruya river basin	araluen
11	1983	rainbow trout	4,000	fry	gaden	deue branch	deua river	moruya river basin	araluen
11	1982	rainbow trout	30,000	fry	gaden	deue branch	deua river	moruya river basin	
12	1981	rainbow trout	1,760	fry	gaden	gaden	deua river	moruya river basin	
12	1980	rainbow trout	1,740	fry	gaden	deue branch	deua river	moruya river basin	
10	2001	aust bass	12,000	fry	psfc	bulahdelah fishing club		myall	bulahdelah
10	2000	aust bass	7,500		psfc	bulahdelah fishing club	myall river	myall	bulahdelah
1	1998	eastern f/w cod	100	fingerling	booma fisheries	booma fisheries	north creek	nambucca river basin	dorrigo

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
5	2002	golden perch	40,404	fry	nfc	inverell shire council		macintyre	moree
3	2002	golden perch	40,404	fry	nfc	yetman fishing club		macintyre	mathoura
5	2002	murray cod	4,545	fry	nfc	inverell shire council		macintyre	inverell
4	2002	murray cod	4,846	fry	nfc	graman fishing club		macintyre river basin	inverell
3	2000	murray cod	1,000	fingerling	ray mepham	tenterfield inland fishing club	back creek	macintyre river basin	tenterfield
3	2000	murray cod	1,000	fingerling	ray mepham	tenterfield inland fishing club	back creek	macintyre river basin	tenterfield
9	1998	rainbow trout	36,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
9	1995	rainbow trout	50,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
8	1994	rainbow trout	54,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
8	1993	rainbow trout	58,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
8	1992	rainbow trout	24,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
8	1992	rainbow trout	14,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
9	1991	rainbow trout	30,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
9	1991	rainbow trout	28,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
9	1988	rainbow trout	16,000	fry	dutton	glen innes anglers club	beardy river	macintyre river basin	glen innes
8	1996	rainbow trout	28,000	fry	dutton	glen innes anglers club	beardy river (maybole arm)	macintyre river basin	glen innes
9	1997	rainbow trout	56,000	fry	dutton	glen innes anglers club	beardy river (grahams valley arm)	macintyre river basin	glen innes
8	1996	rainbow trout	28,000	fry	dutton	glen innes anglers club	beardy river (grahams valley arm)	macintyre river basin	glen innes
9	1998	rainbow trout	12,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
9	1998	rainbow trout	10,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
6	1986	rainbow trout	72,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
8	1984	rainbow trout	20,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
7	1984	rainbow trout	12,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
10	1983	rainbow trout	6,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
9	1983	rainbow trout	22,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
9	1982	rainbow trout	22,000	fry	dutton	glen innes anglers club	beardy waters	macintyre river basin	glen innes
9	2001	rainbow trout	56,000	fry	dutton	netas (glenn innes branch)	beardy waters	macintyre river basin	glen innes
4	1983	silver perch	6,500	fry	nfc	emnaville re-stocking club	beardy river	macintyre river basin	emnaville
4	1983	silver perch	4,000	fry	nfc	emnaville re-stocking club	beardy river	macintyre river basin	emnaville
4	2000	murray cod	1,300	age 1+	ray mepham	ashford amateur fishing club	beaumont crossing	macintyre river basin	ashford
5	1988	golden perch	11,667	fingerling	nfc	not specified	bonshaw weir	macintyre river basin	texas
4	1988	golden perch	12,963	fingerling	nfc	not specified	bonshaw weir	macintyre river basin	texas
9	2001	rainbow trout	8,000	fry	dutton	netas (guyra branch)	boorolong creek	macintyre river basin	guyra
10	2001	rainbow trout	8,000	fry	dutton	netas (armidale branch)	boorolong creek	macintyre river basin	armidale
10	2001	rainbow trout	24,000	fry	dutton	netas (armidale branch)	boorolong creek	macintyre river basin	armidale
10	2001	rainbow trout	8,000	fry	dutton	netas (armidale branch)	boorolong creek	macintyre river basin	armidale
9	1999	rainbow trout	16,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1999	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1999	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1999	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1998	rainbow trout	20,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	guyra
9	1998	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	guyra
9	1998	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	guyra
9	1998	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	guyra
10	1997	rainbow trout	2,400	fry	dutton	guyra anglers club	boorolong creek	macintyre river basin	guyra
9	1996	rainbow trout	20,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1996	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1996	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1996	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1994	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1994	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1994	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale

Macintyre cont.

9	1993	rainbow trout	22,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1993	rainbow trout	12,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1993	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1990	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1990	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1990	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1990	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1990	rainbow trout	12,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1990	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1989	rainbow trout	20,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1988	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1988	rainbow trout	4,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1986	rainbow trout	20,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1986	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1986	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1986	rainbow trout	4,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1985	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1985	rainbow trout	10,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	guyra
8	1985	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1985	rainbow trout	12,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1985	rainbow trout	12,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1985	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1985	rainbow trout	8,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	guyra
10	1984	rainbow trout	8,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	guyra
9	1984	rainbow trout	16,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1984	rainbow trout	8,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	boorolong
8	1984	rainbow trout	30,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1984	rainbow trout	16,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
8	1984	rainbow trout	7,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	guyra
9	1983	rainbow trout	18,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1982	rainbow trout	22,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	armidale
9	1982	rainbow trout	4,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	boorolong
9	1981	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	macintyre river basin
9	1981	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boorolong creek	macintyre river basin	macintyre river basin
9	1981	rainbow trout	5,000	fry	dutton	guyra rod fishers club	boorolong creek	macintyre river basin	guyra
5	2000	murray cod	1,667	fingerling	ray mephram	inverell shire council	brodies plains	macintyre river basin	inverell
5	2000	murray cod	1,667	fingerling	ray mephram	inverell shire council	brodies plains	macintyre river basin	inverell
3	2000	murray cod	750	age 1+	ray mephram	inverell shire council	brodies plains	macintyre river basin	inverell
12	1987	murray cod	200	fingerling	nfc	glen innes anglers club	club dam	macintyre river basin	glen innes
4	2002	golden perch	65,000	fry	nfc	nsw fisheries	copeton dam	macintyre river basin	inverell
1	2002	silver perch	60,000	fry	grafton fisheries cent	nsw fisheries	copeton dam	macintyre river basin	inverell
3	2001	golden perch	12,000		nfc	oxford inland fishing club inc.	copeton dam	macintyre river basin	inverell
6	1979	atlantic salmon	1,921	adult	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
10	1978	atlantic salmon	38,989	fingerling	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
10	1976	brook trout	222,100	fingerling	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
12	1975	brook trout	18,000	fingerling	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
12	1974	brook trout	22,000	fingerling	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
4	2000	golden perch	148,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
1	1999	golden perch	162,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
4	1998	golden perch	12,000	fingerling	ray mephram	oxford inland fishing club inc	copeton dam	macintyre river basin	inverell
3	1997	golden perch	95,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
3	1996	golden perch	78,000		nfc	nfc	copeton dam	macintyre river basin	macintyre river basin

Macintyre cont.

3	1995	golden perch	5,000	fingerling	granite belt fisheries	sth. railway hotel fishing club	copeton dam	macintyre river basin	bibbenluke
2	1994	golden perch	6,500	fingerling	granite belt fisheries	railway hotel anglers social club inverell	copeton dam	macintyre river basin	inverell
2	1993	golden perch	6,000	fingerling	granite belt fisheries	sth. railway hotel fishing club	copeton dam	macintyre river basin	goolma
12	1991	golden perch	100,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
3	1987	golden perch	37,700	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
1	1985	golden perch	5,000	fry	bingara murray cod	bingara angling club	copeton dam	macintyre river basin	bingara
12	1984	golden perch	5,000	fry	bingara murray cod	bingara angling club	copeton dam	macintyre river basin	
1	1979	golden perch	199,900	fingerling	nfc	nfc	copeton dam	macintyre river basin	inverell
4	2000	murray cod	6,250	fingerling	ray mephram	oxford inland fishing club inc	copeton dam	macintyre river basin	inverell
12	1999	murray cod	50,000	fry	nfc	nsw fisheries	copeton dam	macintyre river basin	inverell
3	1999	murray cod	3,000	fingerling	ray mephram	oxford inland fishing club inc	copeton dam	macintyre river basin	inverell
12	1998	murray cod	41,000	fry	nfc	nfc	copeton dam	macintyre river basin	bingara
11	1998	murray cod	1,400	fingerling	jenny & phil orman	nsw fishing clubs association	copeton dam	macintyre river basin	inverell
4	1998	murray cod	210	adult	ray mephram	oxford inland fishing club inc	copeton dam	macintyre river basin	inverell
1	1998	murray cod	30,000	fingerling	nfc	nfc	copeton dam	macintyre river basin	inverell
12	1997	murray cod	30,000	fingerling	nfc	nfc	copeton dam	macintyre river basin	inverell
4	1997	murray cod	2,600	fingerling	ray mephram	oxford inland fishing club inc	copeton dam	macintyre river basin	inverell
	1994	murray cod	35,000		nfc	nfc	copeton dam	macintyre river basin	
12	1993	murray cod	35,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
5	1991	murray cod	1,050	fry	ray mephram	inverell anglers assoc	copeton dam	macintyre river basin	inverell
12	1990	murray cod	25,000	fingerling	nfc	nfc	copeton dam	macintyre river basin	murwillumbah
6	1984	rainbow trout	900	fingerling	dutton	inverell anglers assoc	copeton dam	macintyre river basin	inverell
6	1984	rainbow trout	200	adult	dutton	inverell anglers assoc	copeton dam	macintyre river basin	inverell
12	1976	rainbow trout	10,740	fingerling	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
12	1973	rainbow trout	12,000	fingerling	dutton	new england trout acclimat. society	copeton dam	macintyre river basin	inverell
1	2000	silver perch	71,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
11	1999	silver perch	18,500	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
1	1999	silver perch	100,000	fry	nfc	nfc	copeton dam	macintyre river basin	inverell
3	1998	silver perch	50,000	fingerling	grafton hatchery	grafton research station	copeton dam	macintyre river basin	inverell
1	1998	silver perch	158,800	fingerling	grafton hatchery	grafton research station	copeton dam	macintyre river basin	inverell
5	1997	silver perch	56,000	fingerling	grafton hatchery	grafton research station	copeton dam	macintyre river basin	bingara
2	1997	silver perch	3,000	fingerling	granite belt fisheries	railway hotel fishing club armidale	copeton dam	macintyre river basin	inverell
2	1997	silver perch	3,000	fingerling	granite belt fisheries	railway hotel fishing club armidale	copeton dam	macintyre river basin	inverell
2	1996	silver perch	10,000	fingerling	granite belt fisheries	railway hotel fishing club armidale	copeton dam	macintyre river basin	inverell
1	1988	silver perch	100,000	fingerling	nfc	nfc	copeton dam	macintyre river basin	bingara
1	1987	silver perch	10,000	fry	bingara murray cod	bingara angling club	copeton dam	macintyre river basin	bingara
10	1984	brown trout	3,300	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
5	1984	brown trout	3,000	fingerling	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
2	1995	golden perch	600	fingerling	granite belt fisheries	tenterfield inland fishing club	deepwater ck (flows into mole r)	macintyre river basin	tenterfield
2	1994	golden perch	600	fingerling	ray mephram	tenterfield inland fishing club	deepwater ck (flows into mole r)	macintyre river basin	tenterfield
4	1992	golden perch	3,740	fingerling	ray mephram	deepwater fishing club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
3	1992	golden perch	1,000	fingerling	granite belt fisheries	tenterfield inland fishing club	deepwater ck (flows into mole r)	macintyre river basin	tenterfield
2	1987	golden perch	28,400	fingerling	nfc	deepwater fishing club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
2	1984	golden perch	23,000	fingerling	nfc	emmaville re-stocking club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
2	1995	murray cod	600	fingerling	granite belt fisheries	tenterfield inland fishing club	deepwater ck (flows into mole r)	macintyre river basin	tenterfield
2	1994	murray cod	6,000	fingerling	ray mephram	deepwater fishing club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
2	1994	murray cod	500	fingerling	ray mephram	tenterfield inland fishing club	deepwater ck (flows into mole r)	macintyre river basin	tenterfield
3	1992	murray cod	1,000	fingerling	nfc	tenterfield inland fishing club	deepwater ck (flows into mole r)	macintyre river basin	tenterfield
12	1986	murray cod	9,200	fingerling	nfc	deepwater fishing club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
11	1986	rainbow trout	8,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
8	1985	rainbow trout	54,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
11	1984	rainbow trout	10,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater

Macintyre cont.

10	1984	rainbow trout	32,400	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
7	1984	rainbow trout	25,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
10	1983	rainbow trout	15,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
10	1983	rainbow trout	15,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
8	1983	rainbow trout	50,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1982	rainbow trout	18,000	fry	dutton	glen innes anglers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1982	rainbow trout	36,400	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	sandy flat
9	1982	rainbow trout	16,200	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1982	rainbow trout	12,200	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1982	rainbow trout	12,200	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1982	rainbow trout	12,200	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1981	rainbow trout	70,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
9	1981	rainbow trout	70,000	fry	dutton	mallard and claret fly fishers club	deepwater ck (flows into mole r)	macintyre river basin	deepwater
10	1998	brown trout	2,000	fry	dutton	mallard and claret fly fishers club	deepwater	macintyre river basin	deepwater
10	1998	brown trout	1,500	fry	dutton	mallard and claret fly fishers club	deepwater	macintyre river basin	deepwater
4	1984	brown trout	10,000	fry	dutton	new england trout acclimat. society	deepwater	macintyre river basin	deepwater
4	2000	murray cod	2,500	fingerling	ray mepham	deepwater fishing club	deepwater	macintyre river basin	deepwater
10	1998	rainbow trout	50,500	fry	dutton	mallard and claret fly fishers club	deepwater	macintyre river basin	deepwater
10	1998	rainbow trout	42,000	fry	dutton	mallard and claret fly fishers club	deepwater	macintyre river basin	deepwater
9	1986	rainbow trout	28,200	fry	dutton	mallard and claret fly fishers club	deepwater	macintyre river basin	deepwater
9	2001	brown trout	14,000	fry	dutton	netas (mallard and claret branch)	deepwater	macintyre river basin	deepwater
9	2001	rainbow trout	50,000	fry	dutton	netas (mallard and claret branch)	deepwater	macintyre river basin	deepwater
5	2002	murray cod	3,050	fry	nfc	tenterfield fishing & restocking club inc	dumaresq river	macintyre river basin	tenterfield
3	1987	golden perch	6,000	fingerling	uarah fish hatchery	texas fishing club	dumaresq river	macintyre river basin	bowshaw
3	1987	golden perch	6,000	fingerling	uarah fish hatchery	texas fishing club	dumaresq river	macintyre river basin	texas
3	1987	golden perch	6,000	fingerling	uarah fish hatchery	texas fishing club	dumaresq river	macintyre river basin	texas
3	1986	golden perch	5,000	fingerling	uarah fish hatchery	texas fishing club	dumaresq river	macintyre river basin	texas
3	1986	golden perch	5,000	fingerling	uarah fish hatchery	texas fishing club	dumaresq river	macintyre river basin	texas
3	1986	golden perch	3,900	fingerling	uarah fish hatchery	texas fishing club	dumaresq river	macintyre river basin	texas
5	1990	rainbow trout	2,000	fingerling	gaden	gaden	dumaresq river	macintyre river basin	gaden
9	2001	rainbow trout	18,667	fry	dutton	netas (glenn innes branch)	falls creek	macintyre river basin	glen innes
8	1996	rainbow trout	14,000	fry	dutton	glen innes anglers club	falls creek	macintyre river basin	matheson
8	1993	rainbow trout	6,000	fry	dutton	glen innes anglers club	falls creek	macintyre river basin	glen innes
9	1991	rainbow trout	8,000	fry	dutton	glen innes anglers club	falls creek	macintyre river basin	wellingrove
9	2001	rainbow trout	14,000	fry	dutton	netas (glenn innes branch)	furracabad creek	macintyre river basin	glen innes
9	1998	rainbow trout	10,800	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
9	1997	rainbow trout	14,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
8	1996	rainbow trout	12,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
9	1995	rainbow trout	32,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
8	1994	rainbow trout	14,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
8	1993	rainbow trout	14,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
8	1992	rainbow trout	12,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
9	1991	rainbow trout		fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
9	1988	rainbow trout	3,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
6	1986	rainbow trout	24,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
8	1984	rainbow trout	12,000	fry	dutton	glen innes anglers club	furracabad creek	macintyre river basin	glen innes
1	1985	golden perch	50,000	fingerling	nfc	tenterfield inland fishing club	glenlyon dam (pike river .)	macintyre river basin	tenterfield
3	1984	golden perch	12,800	fingerling	nfc	tenterfield inland fishing club	glenlyon dam (pike river .)	macintyre river basin	tenterfield
10	1998	brown trout	1,600	fingerling	dutton	inverell anglers assoc	gwydir river	macintyre river basin	inverell
11	1996	brown trout	6,000	fingerling	dutton	inverell anglers assoc	gwydir river	macintyre river basin	bingara
4	2000	golden perch	1,500	fry	jenny & phil orman	warialda royal hotel and commercial tavern	gwydir river	macintyre river basin	gravesend
3	2000	golden perch	49,000	fingerling	uarah fish hatchery	moree and dist. fishing club	gwydir river	macintyre river basin	moree

Macintyre cont.

4	1999	golden perch	2,500	fingerling	jenny & phil orman	royal hotel fishing club	gwydir river	macintyre river basin	gravesend
10	1998	rainbow trout	6,000	fingerling	dutton	inverell anglers assoc	gwydir river	macintyre river basin	inverell
9	2001	brown trout	8,000	fry	dutton	netas (inverell branch)	gwydir river - bingara	macintyre river basin	bingara
8	1996	rainbow trout	14,000	fingerling	dutton	inverell anglers assoc	gwydir river - bingara	macintyre river basin	bingara
8	1993	rainbow trout	10,000	fingerling	dutton	inverell anglers assoc	gwydir river - bingara	macintyre river basin	bingara
1	1988	golden perch	1,000	fingerling	psfc	bundarra fishing club	gwydir river below copeton dam	macintyre river basin	
8	1994	rainbow trout	14,000	fingerling	dutton	inverell anglers assoc	gwydir river below copeton dam	macintyre river basin	bingara
9	1985	rainbow trout	6,000	fry	dutton	armidale trout anglers club	gwydir river above copeton dam	macintyre river basin	armidale
3	1990	golden perch	1,500	fingerling	nfc	moree and dist. fishing club	gwydir river above copeton dam	macintyre river basin	bingara
3	1990	golden perch	500	fingerling	nfc	uralla fishing club	gwydir river above copeton dam	macintyre river basin	moree
3	1990	golden perch	2,300	fingerling	dutton	walcha trout club	gwydir river above copeton dam	macintyre river basin	
1	1989	golden perch	3,000	fingerling	psfc	bundarra fishing club	gwydir river above copeton dam	macintyre river basin	
1	1989	golden perch	3,000	fingerling	psfc	uralla fishing club	gwydir river above copeton dam	macintyre river basin	
1	1989	golden perch	1,000	fingerling	psfc	uralla fishing club	gwydir river above copeton dam	macintyre river basin	
1	1988	golden perch	1,000	fingerling	psfc	guyra anglers club	gwydir river above copeton dam	macintyre river basin	bundarra
1	1988	golden perch	1,000	fingerling	psfc	uralla fishing club	gwydir river above copeton dam	macintyre river basin	
2	1987	golden perch	1,800	fingerling	psfc	bingara angling club	gwydir river above copeton dam	macintyre river basin	
2	1987	golden perch	1,800	fry	nfc	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
1	1986	golden perch	500,000	larvae	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
1	1986	golden perch	6,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
1	1986	golden perch	4,500	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	uralla
1	1986	golden perch	500	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bundarra
1	1985	golden perch	215,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
12	1984	golden perch	95,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
11	1988	murray cod	500	fingerling	psfc	guyra anglers club	gwydir river above copeton dam	macintyre river basin	
11	1988	murray cod	500	fingerling	nfc	moree and dist. fishing club	gwydir river above copeton dam	macintyre river basin	
11	1987	murray cod	15,700	fingerling	psfc	bingara angling club	gwydir river above copeton dam	macintyre river basin	
11	1987	murray cod	1,000	fingerling	psfc	bundarra fishing club	gwydir river above copeton dam	macintyre river basin	moree
11	1987	murray cod	1,000	fingerling	psfc	guyra anglers club	gwydir river above copeton dam	macintyre river basin	
11	1987	murray cod	2,000	fingerling	psfc	moree and dist. fishing club	gwydir river above copeton dam	macintyre river basin	
11	1987	murray cod	1,000	fingerling	psfc	uralla fishing club	gwydir river above copeton dam	macintyre river basin	
11	1986	murray cod	13,500	fingerling	psfc	bingara angling club	gwydir river above copeton dam	macintyre river basin	
11	1986	murray cod	13,600	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
11	1986	murray cod	1,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	pallamallawa
11	1986	murray cod	1,000	fingerling	psfc	pallamallawa fishing club	gwydir river above copeton dam	macintyre river basin	bingara
11	1985	murray cod	9,500	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
11	1985	murray cod	1,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	moree
11	1985	murray cod	1,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	gravesend
11	1985	murray cod	1,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	pallamallawa
11	1985	murray cod	1,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	uralla
12	1984	murray cod	4,000	fingerling	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
9	1985	rainbow trout	8,000	fry	dutton	inverell anglers assoc	gwydir river above copeton dam	macintyre river basin	inverell
9	1985	rainbow trout	5,000	fry	dutton	inverell anglers assoc	gwydir river above copeton dam	macintyre river basin	inverell
7	1985	rainbow trout	7,750	fry	dutton	inverell anglers assoc	gwydir river above copeton dam	macintyre river basin	inverell
10	1984	rainbow trout	8,000	fry	dutton	armidale trout anglers club	gwydir river above copeton dam	macintyre river basin	uralla
10	1984	rainbow trout	8,000	fry	dutton	armidale trout anglers club	gwydir river above copeton dam	macintyre river basin	uralla
10	1983	rainbow trout	6,000	fry	dutton	inverell anglers assoc	gwydir river above copeton dam	macintyre river basin	inverell
4	1987	silver perch	1,500	fingerling	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
1	1987	silver perch	35,000	fingerling	psfc	bingara angling club	gwydir river above copeton dam	macintyre river basin	
1	1987	silver perch	35,000	fry	bingara murray cod	bingara angling club	gwydir river above copeton dam	macintyre river basin	bingara
12	1986	silver perch		larvae	psfc	bingara angling club	gwydir river above copeton dam	macintyre river basin	
2	1991	golden perch	10,000	fingerling	nfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	bingara

Macintyre cont.

3	1990	golden perch	15,700	fingerling	nfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	
1	1989	golden perch	25,000	fingerling	psfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	
1	1988	golden perch	12,700	fingerling	psfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	
12	1987	golden perch		larvae	psfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	bingara
2	1991	murray cod	1,000	fingerling	nfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	toonumbar
11	1988	murray cod	6,500	fingerling	psfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	
3	1990	silver perch	1,000	fingerling	nfc	bingara angling club	gwydir river between camurra and copeton dam	macintyre river basin	bingara
4	1996	golden perch	500	fingerling	ray mephram	bundarra fishing club	gwydir river- bundarra	macintyre river basin	bundarra
4	1996	golden perch	500	fingerling	ray mephram	bundarra fishing club	gwydir river- bundarra	macintyre river basin	bundarra
4	1996	golden perch	500	fingerling	ray mephram	bundarra fishing club	gwydir river- bundarra	macintyre river basin	bundarra
4	1996	murray cod	100	1st year	ray mephram	bundarra fishing club	gwydir river- bundarra	macintyre river basin	bundarra
2	1996	silver perch	200	fingerling	granite belt fisheries	bundarra fishing club	gwydir river- bundarra	macintyre river basin	bundarra
1	1998	golden perch	17,167	fingerling	granite belt fisheries	moree and dist. fishing club	gwydir/mehi river upstream of pallamallawa	macintyre river basin	moree
3	1997	golden perch	16,600	fingerling	granite belt fisheries	moree and dist. fishing club	gwydir/mehi river upstream of pallamallawa	macintyre river basin	moree
2	1996	golden perch	19,230	fingerling	granite belt fisheries	moree and dist. fishing club	gwydir/mehi river upstream of pallamallawa	macintyre river basin	moree
1	1998	murray cod	3,333	fingerling	granite belt fisheries	moree and dist. fishing club	gwydir/mehi river upstream of pallamallawa	macintyre river basin	moree
1	1997	murray cod	3,150	fingerling	granite belt fisheries	moree and dist. fishing club	gwydir/mehi river upstream of pallamallawa	macintyre river basin	moree
2	1996	murray cod	1,250	fingerling	granite belt fisheries	moree and dist. fishing club	gwydir/mehi river upstream of pallamallawa	macintyre river basin	moree
2	1987	golden perch	10,000	fingerling	nfc	not specified	hilton weir	macintyre river basin	goondiwindi
1	1990	murray cod	600	fingerling	uarah fish hatchery	not specified	hilton weir	macintyre river basin	goondiwindi
2	1987	murray cod	5,000	fingerling	nfc	not specified	hilton weir	macintyre river basin	goondiwindi
4	1996	golden perch	3,600	fingerling	ray mephram	empire hotel social fishing club inc	inverell (macintyre river .)	macintyre river basin	inverell
3	1999	murray cod	805	fingerling	ray mephram	oxford inland fishing club inc	inverell (macintyre river .)	macintyre river basin	inverell
3	1999	murray cod	570	fingerling	ray mephram	oxford inland fishing club inc	inverell (macintyre river .)	macintyre river basin	inverell
5	1998	golden perch	1,800	fingerling	ray mephram	empire hotel social fishing club inc	inverell dam	macintyre river basin	inverell
3	2001	golden perch	5,000		nfc	inverell shire council	inverell township	macintyre river basin	inverell
8	1996	rainbow trout	8,000	fingerling	dutton	inverell anglers assoc	kings plains creek	macintyre river basin	elsmore
9	1991	rainbow trout	2,000	fry	dutton	inverell anglers assoc	kings plains creek	macintyre river basin	inverell
8	1984	rainbow trout	3,000	fry	dutton	inverell anglers assoc	kings plains creek	macintyre river basin	inverell
4	2002	golden perch	5,000	fry	nfc	nsw fisheries	lake inverell	macintyre river basin	inverell
1	2002	murray cod	2,000	fry	nfc	nsw fisheries	lake inverell	macintyre river basin	inverell
4	2000	golden perch	4,800	fingerling	ray mephram	inverell shire council	lake inverell	macintyre river basin	inverell
3	2000	murray cod	1,250	age 1+	ray mephram	empire hotel social fishing club inc	lake inverell	macintyre river basin	inverell
3	2000	murray cod	1,750	age 1+	ray mephram	inverell shire council	lake inverell	macintyre river basin	inverell
3	1990	murray cod	2,000	fingerling	ray mephram	inverell anglers assoc	lake inverell	macintyre river basin	inverell
2	2000	rainbow trout	15,000	fingerling	dutton	dutton	lake inverell	macintyre river basin	inverell
6	1984	rainbow trout	200	adult	dutton	inverell anglers assoc	lake inverell	macintyre river basin	inverell
3	2001	murray cod	3,500		nfc	inverell shire council	lake inverell / brodies plains	macintyre river basin	inverell
9	1998	rainbow trout	16,500	fry	dutton	guyra anglers club	limestone creek	macintyre river basin	tingha
9	2001	rainbow trout	18,000	fry	dutton	netas (guyra branch)	limestone creek	namoi	guyra
8	1996	rainbow trout	14,000	fry	dutton	guyra anglers club	limestone creek	namoi	wandsworth
8	1995	rainbow trout	14,000	fry	dutton	guyra anglers club	limestone creek	namoi	guyra
4	2001	golden perch	12,000		nfc	yetman fishing club	macintyre river	macintyre river basin	yetman
2	2001	golden perch	1364		nfc	boggabilla town & country club fishing club	macintyre river	macintyre river basin	boggabilla
4	2000	golden perch	5,000	fingerling	ray mephram	australian hotel social fishing club	macintyre river	macintyre river basin	inverell
5	1996	golden perch	5,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
5	1996	golden perch	4,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
5	1996	golden perch	3,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
5	1996	golden perch	3,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
5	1996	golden perch	3,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	wallangra
4	1996	golden perch	5,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
4	1996	golden perch	5,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell

Macintyre cont.

4	1996	golden perch	4,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
4	1996	golden perch	3,500	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
4	1996	golden perch	2,500	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	wallangra
6	1989	golden perch	15,000	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
6	1989	golden perch	8,000	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
6	1989	golden perch	1,000	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
3	1989	golden perch	1,500	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
3	1989	golden perch	500	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
4	1986	golden perch	572	fingerling	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
4	2001	golden perch	3,000	nfc		ashford amateur fishing club inc	kwiamble national park, race course, cattle crossing, lezlie	macintyre river basin	ashford
4	2000	golden perch	7,000	fingerling	ray mephram	yetman fishing club	macintyre r goondiwindi to junction	macintyre river basin	yetman
3	1992	golden perch	6,000	fingerling	uarah fish hatchery	ashford amateur fishing club	macintyre r goondiwindi to junction	macintyre river basin	ashford
4	1986	golden perch	572	fingerling	nfc	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
6	1993	golden perch	5,500	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river above jcn with severn river	macintyre river basin	inverell
5	1998	golden perch	3,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	wallangra
5	1998	golden perch	2,500	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
5	1998	golden perch	1,800	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
5	1998	golden perch	1,200	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
5	1998	golden perch	800	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
4	1998	golden perch	900	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
4	1998	golden perch	3,000	fingerling	ray mephram	oxford inland fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
3	2001	golden perch	11,364	nfc		oxford inland fishing club inc.	macintyre r elsmore to wallangra	macintyre river basin	inverell
4	2001	murray cod	4,000	nfc		graman fishing club	macintyre river, oakwood river crossing to wallangra river	macintyre river basin	inverell
4	2000	murray cod	6,250	fingerling	ray mephram	oxford inland fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
2	1999	murray cod	900	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
2	1999	murray cod	300	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	bukkulla
2	1999	murray cod	300	fingerling	ray mephram	empire hotel social fishing club inc	macintyre r bwn inverell & wallangra	macintyre river basin	wallangra
4	2001	murray cod	1,600	nfc		ashford amateur fishing club inc	kwiamble national park, race course, cattle crossing, lezlie	macintyre river basin	ashford
4	2001	murray cod	8,000	nfc		yetman fishing club	macintyre river	macintyre river basin	yetman
2	2001	murray cod	2046	nfc		boggabilla town & country club fishing club	macintyre river	macintyre river basin	boggabilla
6	2000	murray cod	2,500	fingerling	ray mephram	australian hotel social fishing club	macintyre river	macintyre river basin	inverell
5	2000	murray cod	5,000	fingerling	ray mephram	australian hotel social fishing club	macintyre river	macintyre river basin	inverell
3	2000	murray cod	3,500	fingerling	ray mephram	australian hotel social fishing club	macintyre river	macintyre river basin	inverell
3	2000	murray cod	2,200	fingerling	ray mephram	graman fishing club	macintyre river	macintyre river basin	graman
2	1994	murray cod	2,000	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river	macintyre river basin	inverell
6	1989	murray cod	686	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
3	1989	murray cod	1,800	fingerling	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
6	1993	murray cod	985	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river above jcn with severn river	macintyre river basin	ashford
3	1993	murray cod	1,750	fingerling	ray mephram	empire hotel social fishing club inc	macintyre river above jcn with severn river	macintyre river basin	daraton
6	1991	murray cod	1,750	fingerling	ray mephram	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
5	1991	murray cod	1,500	fry	ray mephram	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	wallangra
3	1990	murray cod	2,500	fingerling	ray mephram	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
3	1990	murray cod	1,300	fingerling	ray mephram	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
3	1990	murray cod	1,000	fingerling	ray mephram	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
2	1988	murray cod	2,800	fingerling	ray mephram	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
4	2000	murray cod	4,584	fingerling	ray mephram	yetman fishing club	macintyre r goondiwindi to junction	macintyre river basin	yetman
4	2000	murray cod	3,750	fingerling	ray mephram	yetman fishing club	macintyre r goondiwindi to junction	macintyre river basin	yetman
3	1992	murray cod	1,450	fingerling	ray mephram	ashford amateur fishing club	macintyre r goondiwindi to junction	macintyre river basin	orange
10	1998	rainbow trout	9,700	fingerling	dutton	inverell anglers assoc	macintyre river	macintyre river basin	inverell
10	1998	rainbow trout	8,000	fingerling	dutton	inverell anglers assoc	macintyre river	macintyre river basin	wandsworth
9	1998	rainbow trout	22,000	fingerling	dutton	inverell anglers assoc	macintyre river	macintyre river basin	wandsworth
8	1996	rainbow trout	12,000	fry	dutton	glen innes anglers club	macintyre river	macintyre river basin	swan vale

Macintyre cont.

8	1996	rainbow trout	22,000	fingerling	dutton	inverell anglers assoc	macintyre river	macintyre river basin	elsmore
8	1994	rainbow trout	14,000	fry	dutton	glen innes anglers club	macintyre river	macintyre river basin	swan vale
8	1994	rainbow trout	42,000	fingerling	dutton	inverell anglers assoc	macintyre river	macintyre river basin	elsmore
8	1993	rainbow trout	40,000	fingerling	dutton	inverell anglers assoc	macintyre river	macintyre river basin	elsmore
11	1990	rainbow trout	20,000	fingerling	gaden	inverell anglers assoc	macintyre river	macintyre river basin	
9	1985	rainbow trout	4,000	fry	dutton	inverell anglers assoc	macintyre river	macintyre river basin	inverell
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	macintyre river	macintyre river basin	
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	macintyre river	macintyre river basin	
7	1985	rainbow trout	2,480	fry	dutton	inverell anglers assoc	macintyre river	macintyre river basin	inverell
7	1985	rainbow trout	2,170	fry	dutton	inverell anglers assoc	macintyre river	macintyre river basin	inverell
9	2001	rainbow trout	46,000	fry	dutton	netas (inverell branch)	macintyre river	macintyre river basin	elsmore
9	1991	rainbow trout	16,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	14,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	14,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	14,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	8,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	4,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	4,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	2,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1988	rainbow trout	12,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	
8	1984	rainbow trout	22,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
10	1983	rainbow trout	7,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1983	rainbow trout	56,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	tingha
9	1982	rainbow trout	51,350	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	tingha
9	1981	rainbow trout	30,000	fry	dutton	inverell anglers assoc	macintyre river above jcn with severn river	macintyre river basin	inverell
9	1991	rainbow trout	4,000	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
9	1991	rainbow trout	2,000	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
9	1985	rainbow trout	4,000	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
7	1985	rainbow trout	2,480	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
7	1985	rainbow trout	2,170	fry	dutton	inverell anglers assoc	macintyre r goondiwindi to junction	macintyre river basin	inverell
1	2000	silver perch	60	adult	mr b rhoades	inland fishing festival committee	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
1	1999	silver perch	60	adult		inland fishing festival committee	macintyre r bwn inverell & wallangra	macintyre river basin	inverell
2	1987	silver perch	20,000	fry	ray mephram	inverell anglers assoc	macintyre river	macintyre river basin	inverell
1	1962	silver perch	400	fingerling	nfc		macintyre river above jcn with severn river	macintyre river basin	
1	1960	silver perch	400	fry	nfc		macintyre r goondiwindi to junction	macintyre river basin	
2	1995	golden perch	400	fingerling	granite belt fisheries	tenterfield inland fishing club	mole river	macintyre river basin	tenterfield
2	1990	golden perch	14,000	fry	granite belt fisheries	tenterfield inland fishing club	mole river	macintyre river basin	tenterfield
12	1988	golden perch	6,700	fingerling	nfc	deepwater fishing club	mole river	macintyre river basin	deepwater
12	1988	golden perch	6,700	fingerling	nfc	deepwater fishing club	mole river	macintyre river basin	deepwater
3	1999	murray cod	2,000	fingerling	ray mephram	tenterfield inland fishing club	mole river	macintyre river basin	tenterfield
2	1995	murray cod	2,100	fingerling	granite belt fisheries	tenterfield inland fishing club	mole river	macintyre river basin	tenterfield
2	1994	murray cod	1,000	fingerling	ray mephram	tenterfield inland fishing club	mole river	macintyre river basin	tenterfield
12	1988	murray cod	15,000	fingerling	nfc	deepwater fishing club	mole river	macintyre river basin	deepwater
12	1988	murray cod	10,000	fingerling	nfc	deepwater fishing club	mole river	macintyre river basin	deepwater
9	1998	rainbow trout	22,000	fry	dutton	guyra anglers club	moredun creek	macintyre river basin	tingha
9	1998	rainbow trout	12,000	fry	dutton	guyra anglers club	moredun creek	macintyre river basin	tingha
8	1996	rainbow trout	2,200	fry	dutton	guyra anglers club	moredun creek	macintyre river basin	guyra
8	1995	rainbow trout	40,000	fry	dutton	guyra anglers club	moredun creek	macintyre river basin	wandsworth
9	2001	rainbow trout	38,000	fry	dutton	netas (guyra branch)	moredun creek	macintyre river basin	guyra

Macintyre cont.

8	1984	rainbow trout	16,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	ben lomond
10	1983	rainbow trout	15,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	
10	1983	rainbow trout	3,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	ben lomond
9	1983	rainbow trout	50,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	ben lomond
9	1982	rainbow trout	26,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	ben lomond
9	1981	rainbow trout	40,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	wandsworth
9	1981	rainbow trout	10,000	fry	dutton	wandsworth rod fishermen's assoc.	moredun creek	macintyre river basin	ben lomond
3	2000	murray cod	2,614	age 1+	ray mephram	guyra anglers club	moredun creek	macintyre river basin	guyra
9	2001	rainbow trout	18,667	fry	dutton	netas (glenn innes branch)	oakey creek	macintyre river basin	glen innes
9	1998	rainbow trout	36,000	fry	dutton	glen innes anglers club	oakey creek	macintyre river basin	glen innes
9	1998	rainbow trout	12,000	fry	dutton	glen innes anglers club	oakey creek	macintyre river basin	glen innes
8	1996	rainbow trout	14,000	fry	dutton	glen innes anglers club	oakey creek	macintyre river basin	matheson
10	1995	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	oakey creek	macintyre river basin	orange
8	1993	rainbow trout	6,000	fry	dutton	glen innes anglers club	oakey creek	macintyre river basin	glen innes
9	1991	rainbow trout	16,000	fry	dutton	glen innes anglers club	oakey creek	macintyre river basin	wellinggrove
9	1998	rainbow trout	22,000	fry	dutton	guyra anglers club	ollera creek	macintyre river basin	tingha
9	1998	rainbow trout	10,000	fry	dutton	guyra anglers club	ollera creek	macintyre river basin	wandsworth
9	2001	rainbow trout	32,000	fry	dutton	netas (inverell branch)	paradise creek	macintyre river basin	elsmore
10	1998	rainbow trout	8,000	fingerling	dutton	inverell anglers assoc	paradise creek	macintyre river basin	wandsworth
10	1998	rainbow trout	2,000	fingerling	dutton	inverell anglers assoc	paradise creek	macintyre river basin	wandsworth
9	1998	rainbow trout	28,000	fingerling	dutton	inverell anglers assoc	paradise creek	macintyre river basin	ashford
8	1996	rainbow trout	28,000	fingerling	dutton	inverell anglers assoc	paradise creek	macintyre river basin	elsmore
4	1996	rainbow trout	4,500	1st year	dutton	inverell anglers assoc	paradise creek	macintyre river basin	elsmore
8	1994	rainbow trout	28,000	fingerling	dutton	inverell anglers assoc	paradise creek	macintyre river basin	elsmore
8	1993	rainbow trout	34,000	fingerling	dutton	inverell anglers assoc	paradise creek	macintyre river basin	elsmore
9	1988	rainbow trout	12,000	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	inverell
9	1985	rainbow trout	6,000	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	inverell
9	1985	rainbow trout	4,000	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	inverell
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	
7	1985	rainbow trout	3,100	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	
8	1984	rainbow trout	10,000	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	inverell
10	1983	rainbow trout	8,000	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	inverell
9	1983	rainbow trout	14,000	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	elsmore
9	1982	rainbow trout	15,800	fry	dutton	inverell anglers assoc	paradise creek	macintyre river basin	elsmore
3	1999	murray cod	1,000	fingerling	ray mephram	tenterfield inland fishing club	pike creek	macintyre river basin	tenterfield
9	2001	rainbow trout	16,000	fry	dutton	netas (guyra branch)	querra creek	macintyre river basin	guyra
9	2001	rainbow trout	12,000	fry	dutton	netas (inverell branch)	querra creek	macintyre river basin	tingha
9	1998	rainbow trout	9,900	fry	dutton	guyra anglers club	querra creek	macintyre river basin	tingha
9	1998	rainbow trout	8,000	fingerling	dutton	inverell anglers assoc	querra creek	macintyre river basin	tingha
8	1996	rainbow trout	12,000	fry	dutton	guyra anglers club	querra creek	macintyre river basin	guyra
8	1996	rainbow trout	12,000	fingerling	dutton	inverell anglers assoc	querra creek	macintyre river basin	elsmore
8	1995	rainbow trout	10,000	fry	dutton	guyra anglers club	querra creek	macintyre river basin	wandsworth
8	1994	rainbow trout	12,000	fingerling	dutton	inverell anglers assoc	querra creek	macintyre river basin	elsmore
8	1993	rainbow trout	12,000	fingerling	dutton	inverell anglers assoc	querra creek	macintyre river basin	elsmore
9	1991	rainbow trout	8,000	fry	dutton	inverell anglers assoc	querra creek	macintyre river basin	inverell
9	1991	rainbow trout	4,000	fry	dutton	inverell anglers assoc	querra creek	macintyre river basin	kingston
8	1984	rainbow trout	6,000	fry	dutton	wandsworth rod fishermen's assoc.	querra creek	macintyre river basin	wandsworth
9	1983	rainbow trout		fry	dutton	wandsworth rod fishermen's assoc.	querra creek	macintyre river basin	wandsworth
9	1982	rainbow trout	3,000	fry	dutton	wandsworth rod fishermen's assoc.	querra creek	macintyre river basin	wandsworth
9	1981	rainbow trout	4,000	fry	dutton	wandsworth rod fishermen's assoc.	querra creek	macintyre river basin	wandsworth
8	1984	rainbow trout	6,000	fry	dutton	wandsworth rod fishermen's assoc.	reedy creek (querra creek)	macintyre river basin	wandsworth
9	1983	rainbow trout		fry	dutton	wandsworth rod fishermen's assoc.	reedy creek (querra creek)	macintyre river basin	wandsworth

Macintyre cont.

9	1982	rainbow trout	11,850	fry	dutton	inverell anglers assoc	reedy creek (querra creek)	macintyre river basin	tingha
9	1982	rainbow trout	3,000	fry	dutton	wandsworth rod fishermen's assoc.	reedy creek (querra creek)	macintyre river basin	wandsworth
9	1981	rainbow trout	6,000	fry	dutton	wandsworth rod fishermen's assoc.	reedy creek (querra creek)	macintyre river basin	wandsworth
9	2001	rainbow trout	21,000	fry	dutton	netas (guyra branch)	sandy creek (laura creek)	macintyre river basin	guyra
9	2001	rainbow trout	21,000	fry	dutton	netas (guyra branch)	sandy creek (laura creek)	macintyre river basin	guyra
9	1998	rainbow trout	24,000	fry	dutton	guyra anglers club	sandy creek (laura creek)	macintyre river basin	guyra
10	1997	rainbow trout	1,000	fry	dutton	guyra anglers club	sandy creek (laura creek)	macintyre river basin	guyra
9	1985	rainbow trout	30,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
8	1985	rainbow trout	40,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
10	1984	rainbow trout	42,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
8	1984	rainbow trout	40,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
9	1983	rainbow trout	47,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
9	1982	rainbow trout	24,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
9	1981	rainbow trout	25,000	fry	dutton	guyra rod fishers club	sandy creek (laura creek)	macintyre river basin	guyra
1	1984	murray cod	300	fry	nfc	guyra anglers club	sandy creek (laura creek)	macintyre river basin	guyra
1	1999	golden perch	4,000	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
1	1999	golden perch	900	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	glen innes
1	1999	golden perch	900	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	emmalee
4	1995	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	manilla
4	1995	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	manilla
4	1995	golden perch	600	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
5	1993	golden perch	5,000	fingerling	uarah fish hatchery	ashford amateur fishing club	severn river	macintyre river basin	nimmitabel
1	1997	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
1	1997	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
1	1997	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
1	1997	golden perch	600	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
1	1997	golden perch	500	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	dundee
4	1996	golden perch	1,200	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	1,200	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	1,200	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	1996	golden perch	600	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
12	1987	golden perch	200	fingerling	nfc	glen innes anglers club	severn river	macintyre river basin	glen innes
4	1985	golden perch	7,000	fry	nfc	emmalee re-stocking club	severn river	macintyre river basin	emmalee
4	1985	golden perch	5,000	fry	nfc	emmalee re-stocking club	severn river	macintyre river basin	emmalee
3	1982	golden perch	15,000	fingerling	nfc	emmalee re-stocking club	severn river	macintyre river basin	emmalee
2	1999	golden perch	130,000	fry	nfc	nfc	severn river	macintyre river basin	inverell
4	1997	golden perch	128,000	fry	nfc	nfc	severn river	macintyre river basin	inverell
3	1995	golden perch	83,000		nfc	nfc	severn river	macintyre river basin	
1	1993	golden perch	76,000	fingerling	nfc	nfc	severn river	macintyre river basin	jerilderie
2	1987	golden perch	1,000	fry	bingara murray cod	bingara angling club	severn river	macintyre river basin	ashford
2	1987	golden perch	42,600	fry	nfc	nfc	severn river	macintyre river basin	ashford
1	1986	golden perch	5,000	fry	bingara murray cod	bingara angling club	severn river	macintyre river basin	ashford
3	1985	golden perch	23,750	fry	nfc	nfc	severn river	macintyre river basin	ashford
2	1981	golden perch	91,920	fingerling	nfc	nfc	severn river	macintyre river basin	inverell
5	2002	golden perch	18,182	fry	nfc	ashford amateur fishing club inc	severn	macintyre river basin	ashford
5	2002	golden perch	18,181	fry	nfc	inverell shire council	severn	macintyre river basin	inverell

Macintyre cont.

12	2001	golden perch	15,151	fry	nfc	glen innes & district anglers club	severn	macintyre river basin	narrowmine /
5	2001	golden perch	4,546		nfc	glen innes & district anglers club	severn river	macintyre river basin	glen innes,
5	2001	golden perch	5,454		nfc	railway refreshment rooms amateur fishing	severn river between dundee and stratborie reserves	macintyre river basin	glen innes
5	2001	golden perch	2,000		nfc	tenterfield fishing & restocking club inc	tenterfield creek(severn)	macintyre river basin	tenterfield
5	1998	golden perch	1,000	fingerling	ray mephram	ashford amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
5	1998	golden perch	1,000	fingerling	ray mephram	ashford amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
5	1998	golden perch	500	fingerling	ray mephram	ashford amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
5	1998	golden perch	500	fingerling	ray mephram	ashford amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	1,800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	1,200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	1,200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	1,200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
5	1998	golden perch	1,000	fingerling	ray mephram	ashford amateur fishing club	severn river upstream of ashford	macintyre river basin	ashford
5	1998	golden perch	1,000	fingerling	ray mephram	ashford amateur fishing club	severn river upstream of ashford	macintyre river basin	ashford
5	1998	golden perch	500	fingerling	ray mephram	ashford amateur fishing club	severn river upstream of ashford	macintyre river basin	ashford
2	1998	golden perch	2,400	fingerling	granite belt fisheries	rrr amateur fishing club	severn river upstream of dundee	macintyre river basin	ashford
2	1998	golden perch	1,600	fingerling	granite belt fisheries	rrr amateur fishing club	severn river upstream of dundee	macintyre river basin	ashford
5	2000	murray cod	2,500	fingerling	ray mephram	railway hotel anglers social club inverell	severn river	macintyre river basin	ashford
4	2001	murray cod	3,032		nfc	glen innes & district anglers club	severn river	macintyre river basin	ashford
5	2001	murray cod	7,000		nfc	tenterfield fishing & restocking club inc	tenterfield creek(severn)	macintyre river basin	ashford
4	2001	murray cod	3,032		nfc	empire hotel fishing club inc.	wells crossing(severn)	macintyre river basin	ashford
5	2000	murray cod	2,140	fingerling	ray mephram	rrr amateur fishing club	severn river	macintyre river basin	ashford
5	2000	murray cod	1,200	fingerling	ray mephram	rrr amateur fishing club	severn river	macintyre river basin	ashford
4	2000	murray cod	1,500	age 1+	ray mephram	glen innes anglers club	severn river	macintyre river basin	ashford
4	2000	murray cod	1,000	age 1+	ray mephram	glen innes anglers club	severn river	macintyre river basin	ashford
4	2000	murray cod	750	fingerling	ray mephram	rrr amateur fishing club	severn river	macintyre river basin	ashford
4	2000	murray cod	500	fingerling	ray mephram	rrr amateur fishing club	severn river	macintyre river basin	ashford
4	2000	murray cod	500	fingerling	ray mephram	rrr amateur fishing club	severn river	macintyre river basin	ashford
2	1999	murray cod	2,700	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
12	1983	murray cod	300	fingerling	nfc	glen innes anglers club	severn river	macintyre river basin	ashford
12	1998	murray cod	38,000	fry	nfc	nfc	severn river	macintyre river basin	ashford
5	1998	murray cod	70	fingerling	ray mephram	ashford amateur fishing club	severn river upstream of ashford	macintyre river basin	ashford
1	1996	murray cod	20,000	fingerling	nfc	nfc	severn river	macintyre river basin	ashford
	1990	murray cod	24,400		nfc	nfc	severn river	macintyre river basin	ashford
11	1988	murray cod	500	fingerling	psfc	ashford amateur fishing club	severn river	macintyre river basin	ashford
11	1986	murray cod	2,000	fry	bingara murray cod	bingara angling club	severn river	macintyre river basin	ashford
11	1985	murray cod	2,000	fry	bingara murray cod	bingara angling club	severn river	macintyre river basin	ashford
5	1999	murray cod	25,000	fingerling	ray mephram	glen innes anglers club	severn river	macintyre river basin	ashford
1	1999	murray cod	200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	macintyre river basin	ashford
3	1993	murray cod	1,450	fingerling	ray mephram	ashford amateur fishing club	severn river	macintyre river basin	ashford
4	2002	murray cod	2,274	fry	nfc	ashford amateur fishing club inc	severn	macintyre river basin	ashford
4	2002	murray cod	4,732	fry	nfc	inverell shire council	severn	macintyre river basin	ashford
5	2002	murray cod	2,122	fry	nfc	railway refreshment rooms amateur fishing	severn	macintyre river basin	ashford
5	2002	murray cod	3,000	fry	nfc	glen innes & district anglers club	severn	macintyre river basin	ashford
5	1998	murray cod	100	fingerling	ray mephram	ashford amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
5	1998	murray cod	100	fingerling	ray mephram	ashford amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	murray cod	400	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	murray cod	200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	murray cod	200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	murray cod	200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
2	1998	murray cod	200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river dundee to ashford	macintyre river basin	ashford
9	1997	rainbow trout	4,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	ashford

Macintyre cont.

8	1996	rainbow trout	4,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
9	1995	rainbow trout	6,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
8	1994	rainbow trout	6,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
9	1988	rainbow trout	6,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
6	1986	rainbow trout	48,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
8	1984	rainbow trout	20,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
7	1984	rainbow trout	9,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
10	1983	rainbow trout	8,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
9	1983	rainbow trout	22,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
9	1982	rainbow trout	22,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	dundee
9	1981	rainbow trout	70,000	fry	dutton	glen innes anglers club	severn river	macintyre river basin	glen innes
5	1998	macquarie	100	fingerling	ray mephram	ashford amateur fishing club	severn river	dundee to ashford	
2	1998	silver perch	1,000	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	dundee to ashford	
2	1998	silver perch	1,000	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	dundee to ashford	
2	1998	silver perch	600	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	dundee to ashford	
2	1998	silver perch	2,200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river	upstream of dundee	
1	1997	silver perch	1,200	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
1	1997	silver perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
1	1997	silver perch	600	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
1	1997	silver perch	400	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
4	1985	silver perch	5,000	fry	nfc	emmaville re-stocking club	severn river		
4	1983	silver perch	7,000	fry	nfc	emmaville re-stocking club	severn river		
4	1983	silver perch	7,000	fry	nfc	emmaville re-stocking club	severn river		
1	1983	silver perch	30,000	fingerling	nfc	emmaville re-stocking club	severn river		
3	1995	silver perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
3	1995	silver perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
3	1995	silver perch	600	fingerling	granite belt fisheries	rrr amateur fishing club	severn river		
1	1999	silver perch	60,285	fry	nfc	nfc	severn river		
3	1998	silver perch	27,008	fingerling	grafton hatchery	grafton research station	severn river		
1	1998	silver perch	115,600	fingerling	grafton hatchery	grafton research station	severn river		
5	1997	silver perch	56,000	fry	grafton hatchery	grafton research station	severn river		
3	1995	silver perch	41,000		nfc	nfc	severn river		
5	1994	silver perch	25,000	fingerling	grafton hatchery	grafton research station	severn river		
2	1988	silver perch	50,000	fry	nfc	nfc	severn river		
4	1995	golden perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	strathbogie		
1	1983	golden perch	24,000	fingerling	nfc	emmaville re-stocking club	strathbogie		
3	1995	silver perch	800	fingerling	granite belt fisheries	rrr amateur fishing club	strathbogie		
8	1996	rainbow trout	6,000	fingerling	dutton	inverell anglers assoc	swan brook creek		
9	1997	rainbow trout	10,000	fry	dutton	glen innes anglers club	swan brook creek		
8	1993	rainbow trout	14,000	fry	dutton	glen innes anglers club	swan brook creek		
8	1992	rainbow trout	6,000	fry	dutton	glen innes anglers club	swan brook creek		
9	1991	rainbow trout	8,000	fry	dutton	glen innes anglers club	swan brook creek		
9	1988	rainbow trout	4,000	fry	dutton	glen innes anglers club	swan brook creek		
6	1986	rainbow trout	24,000	fry	dutton	glen innes anglers club	swan brook creek		
9	1985	rainbow trout	2,000	fry	dutton	inverell anglers assoc	swan brook creek		
7	1984	rainbow trout	2,000	fry	dutton	glen innes anglers club	swan brook creek		
9	1983	rainbow trout	4,000	fry	dutton	glen innes anglers club	swan brook creek		
9	1982	rainbow trout	4,000	fry	dutton	glen innes anglers club	swan brook creek		
9	2001	rainbow trout	14,000	fry	dutton	netas (glenn innes branch)	swan vale creek		
9	1998	rainbow trout	10,850	fry	dutton	glen innes anglers club	swan vale creek		
2	1995	golden perch	4,000	fingerling	granite belt fisheries	tenterfield inland fishing club	tenterfield creek		
2	1994	golden perch	4,100	fingerling	ray mephram	tenterfield inland fishing club	tenterfield creek		

Macintyre cont.

3	1992	golden perch	2,000	fingerling	granite belt fisheries	tenterfield inland fishing club	tenterfield creek	macintyre river basin	tenterfield
2	1991	golden perch	5,000	fingerling	nfc	jennings fishing club inc.	tenterfield creek	macintyre river basin	tenterfield
2	1990	golden perch	14,000	fry	granite belt fisheries	tenterfield inland fishing club	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
1	1988	golden perch	33,000	fry	nfc	tenterfield inland fishing club	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
3	2000	murray cod	3,250	fingerling	ray mephram	tenterfield inland fishing club	tenterfield creek	macintyre river basin	tenterfield
3	1999	murray cod	2,000	fingerling	ray mephram	tenterfield inland fishing club	tenterfield creek	macintyre river basin	tenterfield
2	1995	murray cod	2,300	fingerling	granite belt fisheries	tenterfield inland fishing club	tenterfield creek	macintyre river basin	tenterfield
2	1994	murray cod	2,000	fingerling	ray mephram	tenterfield inland fishing club	tenterfield creek	macintyre river basin	tenterfield
3	1992	murray cod	1,000	fingerling	nfc	tenterfield inland fishing club	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
1	1992	murray cod	200	fingerling	granite belt fisheries	jennings fishing club inc.	tenterfield ck (flows into severn)	macintyre river basin	crookwell
1	1992	murray cod	200	fingerling	granite belt fisheries	jennings fishing club inc.	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
1	1992	murray cod	100	fingerling	granite belt fisheries	jennings fishing club inc.	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
3	1990	murray cod	1,000	fingerling	ray mephram	tenterfield inland fishing club	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
12	1987	murray cod	3,000	fry	nfc	tenterfield inland fishing club	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
1	1962	silver perch	200	fingerling	nfc	nfc	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
1	1960	silver perch	200	fry	nfc	nfc	tenterfield ck (flows into severn)	macintyre river basin	tenterfield
4	1985	golden perch	5,000	fry	nfc	emmaville re-stocking club	tip head crossing	macintyre river basin	emmaville
9	2001	rainbow trout	18,666	fry	dutton	netas (glenn innes branch)	wellingrove creek	macintyre river basin	glen innes
9	1998	rainbow trout	12,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1997	rainbow trout	56,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
8	1996	rainbow trout	28,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1995	rainbow trout	50,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
8	1993	rainbow trout	30,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
8	1993	rainbow trout	14,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
8	1992	rainbow trout	24,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	swan vale
8	1992	rainbow trout	12,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1991	rainbow trout	14,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	wellingrove
9	1991	rainbow trout	4,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1991	rainbow trout	4,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1991	rainbow trout	4,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1991	rainbow trout	2,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	adaminaby
9	1991	rainbow trout	2,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
9	1988	rainbow trout	12,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	glen innes
6	1986	rainbow trout	72,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	matheson
8	1984	rainbow trout	20,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	wellingrove
7	1984	rainbow trout	12,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	matheson
10	1983	rainbow trout	6,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	matheson
9	1983	rainbow trout	22,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	matheson
9	1982	rainbow trout	22,000	fry	dutton	glen innes anglers club	wellingrove creek	macintyre river basin	matheson
4	2000	murray cod	1,300	age 1+	ray mephram	ashford amateur fishing club	wells crossing	macintyre river basin	ashford
3	2001	golden perch	5,000		nfc	deepwater freshwater fishing club	west of new england highway, deepwater	macintyre river basin	deepwater

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
11	2001	aust bass	5,000	fry	psfc	bass kempsey inc		macleay river basin	kempsey
11	2001	aust bass	3,800	fry	psfc	st kilda fishing club		macleay river basin	armidale
9	2001	rainbow trout	5,000	fry	dutton	netas (walcha branch)	apsley river	macleay river basin	walcha
9	2001	rainbow trout	4,000	fry	dutton	netas (walcha branch)	apsley river	macleay river basin	walcha
9	2001	rainbow trout	3,000	fry	dutton	netas (walcha branch)	apsley river	macleay river basin	walcha
10	1998	rainbow trout	6,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
10	1998	rainbow trout	5,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
10	1998	rainbow trout	5,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
10	1998	rainbow trout	5,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
9	1997	rainbow trout	5,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
9	1997	rainbow trout	5,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
8	1995	rainbow trout	1,000	fingerling	dutton	walcha trout club	apsley river	macleay river basin	walcha
10	1994	rainbow trout	4,000	fingerling	dutton	walcha trout club	apsley river	macleay river basin	walcha
6	1986	rainbow trout	180	age 4+	dutton	dutton	apsley river	macleay river basin	walcha
8	1985	rainbow trout	28,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
9	1984	rainbow trout	50,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
9	1984	rainbow trout	175	age 4+	dutton	walcha trout club	apsley river	macleay river basin	walcha
8	1984	rainbow trout	22,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
6	1984	rainbow trout	380	age 4+	dutton	walcha trout club	apsley river	macleay river basin	walcha
9	1997	brown trout	10,000	fry	dutton	walcha trout club	apsley river	macleay river basin	walcha
9	1999	rainbow trout	2,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	ebor
9	1998	rainbow trout	9,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	ebor
3	1997	rainbow trout	500	fingerling	dutton	dutton	barwick creek	macleay river basin	
9	1996	rainbow trout	4,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	armidale
9	1994	rainbow trout	4,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	ebor
9	1985	rainbow trout	6,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	ebor
10	1984	rainbow trout	4,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	armidale
9	1984	rainbow trout	6,000	fry	dutton	armidale trout anglers club	barwick creek	macleay river basin	armidale
7	1983	rainbow trout	53	age 4+	dutton	dutton	barwick creek	macleay river basin	ebor
10	1982	rainbow trout	11,000	fry	dutton	dutton	barwick creek	macleay river basin	ebor
7	1982	rainbow trout	100	age 1+	dutton	dutton	barwick creek	macleay river basin	scone
10	1981	rainbow trout	15,000	fry	dutton	tingha fishing club	barwick creek	macleay river basin	scone
10	2001	rainbow trout	2,000	fry	dutton	netas (armidale branch)	barwick creek	macleay river basin	ebor
8	1984	rainbow trout	2,000	fry	dutton	macleay f/w anglers assoc.	bluff creek	macleay river basin	toorooka
9	1983	rainbow trout	4,000	fry	dutton	macleay f/w anglers assoc.	bluff creek	macleay river basin	willawarrin
9	1982	rainbow trout	2,000	fry	dutton	macleay f/w anglers assoc.	bluff creek	macleay river basin	willawarrin
9	1999	rainbow trout	20,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1998	rainbow trout	9,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	wollomombi
9	1998	rainbow trout	7,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	wollomombi
9	1998	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	wollomombi
9	1996	rainbow trout	22,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1996	rainbow trout	12,000	fry	dutton	guyra anglers club	boundary creek	macleay river basin	guyra
8	1995	rainbow trout	10,000	fry	dutton	guyra anglers club	boundary creek	macleay river basin	guyra
9	1993	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1990	rainbow trout	12,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1990	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1990	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1989	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1988	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1986	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1986	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale

Macleay cont.

9	1986	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1985	rainbow trout	6,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	guyra
9	1985	rainbow trout	16,000	fry	dutton	guyra rod fishers club	boundary creek	macleay river basin	guyra
8	1985	rainbow trout	20,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1985	rainbow trout	12,000	fry	dutton	guyra rod fishers club	boundary creek	macleay river basin	guyra
10	1984	rainbow trout	12,000	fry	dutton	guyra rod fishers club	boundary creek	macleay river basin	guyra
9	1984	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1984	rainbow trout	10,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1984	rainbow trout	8,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
8	1984	rainbow trout	10,000	fry	dutton	guyra rod fishers club	boundary creek	macleay river basin	guyra
9	1983	rainbow trout	18,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	scone
9	1983	rainbow trout	6,000	fry	dutton	guyra rod fishers club	boundary creek	macleay river basin	guyra
9	1982	rainbow trout	22,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	armidale
9	1981	rainbow trout	14,000	fry	dutton	armidale trout anglers club	boundary creek	macleay river basin	scone
9	1981	rainbow trout	7,500	fry	dutton	guyra rod fishers club	boundary creek	macleay river basin	guyra
9	2001	brown trout	8,000	fry	dutton	netas (dorrigo / ebor branch)	boundary creek	macleay river basin	hernani
10	2001	rainbow trout	20,000	fry	dutton	netas (armidale branch)	boundary creek	macleay river basin	rockvale
9	2001	rainbow trout	20,000	fry	dutton	netas (guyra branch)	boundary creek	macleay river basin	guyra
12	1986	rainbow trout	2,000	fry	gaden	yass branch	carrolls creek	macleay river basin	burrinjuck sra
9	1982	rainbow trout	4,000	fry	dutton	macleay f/w anglers assoc.	carrolls creek	macleay river basin	willawarrin
10	2001	brown trout	2,000	fry	dutton	netas (macleay branch)	carrolls creek	macleay river basin	toorooka
9	1996	rainbow trout	4,000	fry	dutton	armidale trout anglers club	chandler river	macleay river basin	armidale
9	1990	rainbow trout	4,000	fry	dutton	armidale trout anglers club	chandler river	macleay river basin	wollomombi
9	1986	rainbow trout	6,000	fry	dutton	armidale trout anglers club	chandler river	macleay river basin	wollomombi
9	1985	rainbow trout	8,000	fry	dutton	armidale trout anglers club	chandler river	macleay river basin	armidale
10	1984	rainbow trout	12,000	fry	dutton	armidale trout anglers club	chandler river	macleay river basin	armidale
9	1998	rainbow trout	11,500	fry	dutton	macleay f/w anglers assoc.	cunnawarra creek	macleay river basin	ebor
8	1990	rainbow trout	8,000	fry	dutton	macleay f/w anglers assoc.	cunnawarra creek	macleay river basin	ebor
9	1984	rainbow trout	10,000	fry	dutton	macleay f/w anglers assoc.	cunnawarra creek	macleay river basin	diamond flat
8	1984	rainbow trout	6,000	fry	dutton	macleay f/w anglers assoc.	cunnawarra creek	macleay river basin	lower ck
9	1983	rainbow trout	3,000	fry	dutton	macleay f/w anglers assoc.	cunnawarra creek	macleay river basin	ebor
9	1982	rainbow trout	6,000	fry	dutton	macleay f/w anglers assoc.	cunnawarra creek	macleay river basin	ebor
8	1984	rainbow trout	12,000	fry	dutton	walcha trout club	double hut creek	macleay river basin	walcha
11	2001	rainbow trout	100	adults	dutton	nsw fisheries	dumaresq dam	macleay river basin	armidale
2	2000	rainbow trout	10,000	fingerling	dutton	dutton	dumaresq dam	macleay river basin	armidale
10	1999	rainbow trout	300	fry	dutton	dutton	dumaresq dam	macleay river basin	armidale
8	1998	rainbow trout	60	fingerling	dutton	st kilda fishing club armidale	dumaresq dam	macleay river basin	armidale
6	1988	rainbow trout	186	adult	dutton	dutton	dumaresq dam	macleay river basin	armidale
6	1987	rainbow trout	260	adult	dutton	dutton	dumaresq dam	macleay river basin	armidale
6	1985	rainbow trout	460	age 1+	dutton	dutton	dumaresq dam	macleay river basin	armidale
6	1985	rainbow trout	75	age 1+	dutton	dutton	dumaresq dam	macleay river basin	armidale
6	1985	rainbow trout	35	age 2+	dutton	dutton	dumaresq dam	macleay river basin	armidale
5	1984	rainbow trout	350	age 4+	dutton	dutton	dumaresq dam	macleay river basin	armidale
4	1984	rainbow trout	800	age 4+	dutton	dutton	dumaresq dam	macleay river basin	armidale
10	1982	rainbow trout	100	age 4+	dutton	dutton	dumaresq dam	macleay river basin	armidale
11	1999	silver perch	3,200	fry	nfc	nfc	dumaresq dam	macleay river basin	armidale
10	2001	rainbow trout	10,000	fry	dutton	netas (macleay branch)	dyke river	macleay river basin	bellbrook
9	1998	rainbow trout	20,000	fry	dutton	macleay f/w anglers assoc.	dyke river	macleay river basin	bellbrook
8	1990	rainbow trout	14,000	fry	dutton	macleay f/w anglers assoc.	dyke river	macleay river basin	ebor
9	1984	rainbow trout	12,000	fry	dutton	macleay f/w anglers assoc.	dyke river	macleay river basin	lower ck
8	1984	rainbow trout	4,000	fry	dutton	macleay f/w anglers assoc.	dyke river	macleay river basin	lower ck

Macleay cont.

9	1983	rainbow trout	3,000	fry	dutton	macleay f/w anglers assoc.	dyke river	macleay river basin	ebor
9	1982	rainbow trout	6,000	fry	dutton	macleay f/w anglers assoc.	dyke river	macleay river basin	ebor
10	2001	rainbow trout	20,000	fry	dutton	netas (macleay branch)	felters creek	macleay river basin	toorooka
8	1984	rainbow trout	3,000	fry	dutton	macleay f/w anglers assoc.	felters creek	macleay river basin	toorooka
9	1983	rainbow trout	4,000	fry	dutton	macleay f/w anglers assoc.	felters creek	macleay river basin	willawarrin
9	1982	rainbow trout	4,000	fry	dutton	macleay f/w anglers assoc.	felters creek	macleay river basin	willawarrin
11	1999	aust bass	3,300	fry	aust bass h	st kilda fishing club armidale	gara river	macleay river basin	armidale
9	1986	rainbow trout	16,000	fry	dutton	armidale trout anglers club	gara river	macleay river basin	armidale
9	1985	rainbow trout	16,000	fry	dutton	armidale trout anglers club	gara river	macleay river basin	armidale
9	1985	rainbow trout	8,000	fry	dutton	armidale trout anglers club	gara river	macleay river basin	armidale
9	1984	rainbow trout	24,000	fry	dutton	armidale trout anglers club	gara river	macleay river basin	armidale
1	2001	aust bass	2,000		psfc	st kilda fishing club	gara river dam	macleay river basin	armidale
9	1985	rainbow trout	14,000	fry	dutton	guyra rod fishers club	georges ck	macleay river basin	bundarra
8	1985	rainbow trout	12,000	fry	dutton	guyra rod fishers club	georges ck	macleay river basin	bundarra
10	1984	rainbow trout	16,000	fry	dutton	guyra rod fishers club	georges ck	macleay river basin	bundarra
8	1984	rainbow trout	10,000	fry	dutton	guyra rod fishers club	georges ck	macleay river basin	bundarra
9	1983	rainbow trout	14,000	fry	dutton	guyra rod fishers club	georges ck	macleay river basin	bundarra
9	1982	rainbow trout	12,000	fry	dutton	guyra rod fishers club	georges ck	macleay river basin	bundarra
9	1987	brown trout	5,000	fry	walcha trout club hatchery	walcha trout club	jenkins creek	macleay river basin	walcha
9	1987	brown trout	5,000	fry	dutton	walcha trout club	jenkins creek	macleay river basin	walcha
10	1984	brown trout	2,000	fry	walcha trout club hatchery	walcha trout club	jenkins creek	macleay river basin	walcha
9	1987	brown trout	5,000	fry	walcha trout club hatchery	walcha trout club	levenhead creek	macleay river basin	walcha
9	1987	brown trout	5,000	fry	dutton	walcha trout club	levenhead creek	macleay river basin	walcha
4	1984	brown trout	1,000	fingerling	dutton	walcha trout club	levenhead creek	macleay river basin	walcha
9	1981	rainbow trout	40,000	fry	dutton	macleay f/w anglers assoc.	macleay river above tidal influence	macleay river basin	
9	1986	rainbow trout	2,000	fry	dutton	armidale trout anglers club	maiden creek	macleay river basin	ebor
9	1997	brown trout	10,000	fry	dutton	walcha trout club	maineys creek	macleay river basin	walcha
8	1984	rainbow trout	11,000	fry	dutton	walcha trout club	maineys creek	macleay river basin	walcha
1	2001	aust bass	2,000		psfc	st kilda fishing club	malpas dam	macleay river basin	guyra
9	1997	aust bass	4,000	fingerling	psfc	nsw fisheries	malpas dam gara river	macleay river basin	guyra
11	1992	aust bass	680	fry	nfc	st kilda fishing club armidale	malpas dam gara river	macleay river basin	glen innes
10	1999	rainbow trout	100,000	fry	dutton	dutton	malpas dam gara river	macleay river basin	armidale
10	1999	rainbow trout	150	fry	dutton	dutton	malpas dam gara river	macleay river basin	armidale
10	1998	rainbow trout	50,000	fingerling	dutton	dutton	malpas dam gara river	macleay river basin	guyra
11	1990	rainbow trout	100,000	fingerling	gaden	gaden	malpas dam gara river	macleay river basin	wellington
9	2001	brown trout	4,000	fry	dutton	netas (walcha branch)	mcleods creek	macleay river basin	nowendoc
9	1997	brown trout	10,000	fry	dutton	walcha trout club	mcleods creek	macleay river basin	walcha
9	1987	brown trout	5,000	fry	walcha trout club hatchery	walcha trout club	mcleods creek	macleay river basin	walcha
9	1987	brown trout	5,000	fry	dutton	walcha trout club	mcleods creek	macleay river basin	walcha
10	1984	brown trout	12,000	fry	walcha trout club hatchery	walcha trout club	mcleods creek	macleay river basin	walcha
4	1984	brown trout	7,000	fingerling	dutton	walcha trout club	mcleods creek	macleay river basin	walcha
10	1987	brown trout	6,000	fry	dutton	armidale trout anglers club	mihi river or mihi creek	macleay river basin	armidale
10	1983	brown trout	4,000	fry	dutton	armidale trout anglers club	mihi river or mihi creek	macleay river basin	armidale
8	1986	rainbow trout	4,000	fry	dutton	armidale trout anglers club	mihi river or mihi creek	macleay river basin	armidale
10	1984	brown trout	8,000	fry	dutton	walcha trout club	mountain creek	macleay river basin	walcha
4	1984	brown trout	2,000	fingerling	dutton	walcha trout club	mountain creek	macleay river basin	walcha
10	2001	rainbow trout	4,000	fry	dutton	netas (armidale branch)	oaky river	macleay river basin	wollomombi
9	1999	rainbow trout	4,000	fry	dutton	armidale trout anglers club	oaky river	macleay river basin	wollomombi
9	1998	rainbow trout	9,000	fry	dutton	armidale trout anglers club	oaky river	macleay river basin	wollomombi
8	1990	rainbow trout	8,000	fry	dutton	walcha trout club	oaky river	macleay river basin	ebor
9	1986	rainbow trout	18,000	fry	dutton	armidale trout anglers club	oaky river	macleay river basin	ebor

Macleay cont.

9	1982	rainbow trout	10,000	fry	dutton	guyra rod fishers club	rockvale creek wollomombi river	macleay river basin	guyra
9	1981	rainbow trout	14,000	fry	dutton	armidale trout anglers club	rockvale creek wollomombi river	macleay river basin	scone
9	1981	rainbow trout	14,000	fry	dutton	armidale trout anglers club	rockvale creek wollomombi river	macleay river basin	scone
9	1981	rainbow trout	7,500	fry	dutton	guyra rod fishers club	rockvale creek wollomombi river	macleay river basin	guyra
4	1984	brown trout	10,000	fingerling	dutton	new england trout acclimat. society	saumarez creek	macleay river basin	scone
9	1986	rainbow trout	4,000	fry	dutton	armidale trout anglers club	saumarez creek	macleay river basin	armidale
8	1986	rainbow trout	8,000	fry	dutton	armidale trout anglers club	saumarez creek	macleay river basin	armidale
9	1985	rainbow trout	28,000	fry	dutton	armidale trout anglers club	saumarez creek	macleay river basin	armidale
9	1984	rainbow trout	38,000	fry	dutton	armidale trout anglers club	saumarez creek	macleay river basin	armidale
9	1996	brown trout	14,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	armidale
9	1993	brown trout	8,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
11	1990	brown trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
9	1988	brown trout	26,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
10	1987	brown trout	24,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
10	1984	brown trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	armidale
4	1984	brown trout	5,000	fingerling	dutton	dutton	serpentine ck	macleay river basin	ebor
4	1983	brown trout	10,000	fingerling	dutton	dutton	serpentine ck	macleay river basin	ebor
11	1982	brown trout	2,000	fry	dutton	dutton	serpentine ck	macleay river basin	scone
7	1982	brown trout	7,000	fingerling	dutton	dutton	serpentine ck	macleay river basin	scone
9	1998	rainbow trout	16,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
9	1994	rainbow trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
11	1990	rainbow trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
8	1989	rainbow trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
9	1985	rainbow trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	ebor
9	1984	rainbow trout	4,000	fry	dutton	armidale trout anglers club	serpentine ck	macleay river basin	armidale
9	2001	rainbow trout	4,000	fry	dutton	netas (walcha branch)	smith creek	macleay river basin	walcha
9	2001	rainbow trout	4,000	fry	dutton	netas (walcha branch)	smith creek	macleay river basin	walcha
9	2001	rainbow trout	2,000	fry	dutton	netas (walcha branch)	smith creek	macleay river basin	walcha
9	1997	brown trout	20,000	fry	dutton	walcha trout club	smith creek	macleay river basin	walcha
8	1997	rainbow trout	13,000	fry	dutton	walcha trout club	smith creek	macleay river basin	walcha
8	1997	rainbow trout	2,000	fry	dutton	walcha trout club	smith creek	macleay river basin	walcha
11	1995	rainbow trout	1,800	fry	dutton	walcha trout club	smith creek	macleay river basin	walcha
8	1995	rainbow trout	1,000	fingerling	dutton	walcha trout club	smith creek	macleay river basin	walcha
9	1997	brown trout	10,000	fry	dutton	walcha trout club	stockyard creek	macleay river basin	walcha
10	1984	brown trout	1,000	fry	walcha trout club hatchery	walcha trout club	stockyard creek	macleay river basin	walcha
10	1998	rainbow trout	3,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
9	1997	rainbow trout	5,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
9	1997	rainbow trout	5,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1996	rainbow trout	24,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1996	rainbow trout	10,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
10	1994	rainbow trout	7,000	fingerling	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1990	rainbow trout	8,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
9	1989	rainbow trout	8,000	fingerling	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1985	rainbow trout	8,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
8	1984	rainbow trout	8,000	fry	dutton	walcha trout club	stony creek	macleay river basin	walcha
10	1999	brown trout	42,200	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
9	1998	brown trout	2,400	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi

Macleay cont.

9	1996	brown trout	14,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	armidale
9	1993	brown trout	6,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
11	1990	brown trout	8,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
10	2001	brown trout	25,000	fry	dutton	netas (armidale branch)	styx river	macleay river basin	armidale
9	1988	brown trout	8,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
2	2000	rainbow trout	5,000	fingerling	dutton	dutton	styx river	macleay river basin	ebor
9	1999	rainbow trout	6,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
9	1999	rainbow trout	6,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
9	1999	rainbow trout	4,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
9	1999	rainbow trout	4,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
9	1999	rainbow trout	10,750	fry	dutton	dutton	styx river	macleay river basin	ebor
9	1998	rainbow trout	2,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
3	1997	rainbow trout	2,000	fingerling	dutton	dutton	styx river	macleay river basin	
9	1996	rainbow trout	12,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	armidale
9	1996	rainbow trout	4,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	armidale
9	1994	rainbow trout	10,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
9	1994	rainbow trout	4,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
11	1990	rainbow trout	4,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
11	1990	rainbow trout	4,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
3	1986	rainbow trout	3,000	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
3	1986	rainbow trout	2,000	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
9	1985	rainbow trout	8,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
6	1984	rainbow trout	2,500	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	armidale
9	1983	rainbow trout	90,000	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	scone
9	1983	rainbow trout	18,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	scone
7	1983	rainbow trout	100	age 4+	dutton	dutton	styx river	macleay river basin	ebor
7	1983	rainbow trout	53	age 4+	dutton	dutton	styx river	macleay river basin	ebor
10	1982	rainbow trout	11,000	fry	dutton	dutton	styx river	macleay river basin	ebor
10	1982	rainbow trout	181	age 4+	dutton	dutton	styx river	macleay river basin	ebor
9	1982	rainbow trout	22,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	ebor
7	1982	rainbow trout	329	age 1+	dutton	dutton	styx river	macleay river basin	scone
1	1982	rainbow trout	13,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	scone
1	1982	rainbow trout	7,500	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	scone
1	1982	rainbow trout	7,500	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	scone
12	1981	rainbow trout	13,000	fingerling	dutton	armidale trout anglers club	styx river	macleay river basin	wollomombi
9	1981	rainbow trout	70,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	armidale
9	1981	rainbow trout	14,000	fry	dutton	armidale trout anglers club	styx river	macleay river basin	scone
8	1980	rainbow trout	195	age 2+	dutton	dutton	styx river	macleay river basin	wattle flat
10	2001	rainbow trout	24,000	fry	dutton	netas (armidale branch)	styx river	macleay river basin	armidale
10	2001	rainbow trout	4,000	fry	dutton	netas (armidale branch)	styx (little styx river)	macleay river basin	ebor
9	1999	rainbow trout	2,000	fry	dutton	armidale trout anglers club	styx (little styx river)	macleay river basin	wollomombi
9	1999	rainbow trout	2,000	fry	dutton	armidale trout anglers club	styx (little styx river)	macleay river basin	wollomombi
11	2001	rainbow trout	400	adults	dutton	nsw fisheries	styx (little styx river)	macleay river basin	ebor
11	2001	rainbow trout	300	adults	dutton	nsw fisheries	styx river upper	macleay river basin	ebor
11	1984	brown trout	18,000	fry	gaden	oberon branch	swamp creek	macleay river basin	shooters hill
10	1984	brown trout	6,670	fry	dutton	walcha trout club	swamp creek	macleay river basin	walcha
12	1983	rainbow trout	1,000	fry	gaden	oberon branch	swamp creek	macleay river basin	shooters hill
10	1984	brown trout	1,000	fry	walcha trout club hatchery	walcha trout club	tea tree springs	macleay river basin	walcha
9	2001	brown trout	10,000	fry	dutton	netas (walcha branch)	tia river	macleay river basin	walcha
9	2001	brown trout	10,000	fry	dutton	netas (walcha branch)	tia river	macleay river basin	nowendoc
9	2001	brown trout	10,000	fry	dutton	netas (walcha branch)	tia river	macleay river basin	walcha

Macleay cont.

9	2001	brown trout	10,000	fry	dutton	netas (walcha branch)	tia river	macleay river basin	walcha
9	2001	brown trout	6,000	fry	dutton	netas (walcha branch)	tia river	macleay river basin	walcha
10	1998	brown trout	31,960	fry	dutton	walcha trout club	tia river	macleay river basin	walcha
9	1997	brown trout	15,000	fry	dutton	walcha trout club	tia river	macleay river basin	walcha
9	1997	brown trout	10,000	fry	dutton	walcha trout club	tia river	macleay river basin	walcha
10	1996	brown trout	80,000	fry	dutton	walcha trout club	tia river	macleay river basin	walcha
9	1987	brown trout	5,000	fry	walcha trout club hatchery	walcha trout club	tia river	macleay river basin	walcha
9	1987	brown trout	10,000	fry	dutton	walcha trout club	tia river	macleay river basin	walcha
10	1984	brown trout	7,000	fry	walcha trout club hatchery	walcha trout club	tia river	macleay river basin	walcha
4	1984	brown trout	10,000	fingerling	dutton	new england trout acclimat. society	tia river	macleay river basin	scone
4	1984	brown trout	4,000	fingerling	dutton	walcha trout club	tia river	macleay river basin	walcha
9	1983	brown trout	39,000	fry	walcha trout club hatchery	walcha trout club	tia river	macleay river basin	walcha
10	1998	rainbow trout	6,000	fry	dutton	walcha trout club	warnes river	macleay river basin	walcha
10	1998	rainbow trout	10,000	fry	dutton	walcha trout club	waters creek	macleay river basin	walcha
8	1985	rainbow trout	12,000	fry	dutton	walcha trout club	wilsons creek	macleay river basin	walcha
8	1984	rainbow trout	6,000	fry	dutton	walcha trout club	wilsons creek	macleay river basin	walcha
9	1998	rainbow trout	28,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1998	rainbow trout	19,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1998	rainbow trout	12,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1998	rainbow trout	6,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1998	rainbow trout	5,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1996	rainbow trout	16,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1996	rainbow trout	14,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1996	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1996	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1994	rainbow trout	16,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1994	rainbow trout	16,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1994	rainbow trout	12,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1994	rainbow trout	8,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1993	rainbow trout	12,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1993	rainbow trout	12,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1993	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1993	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1990	rainbow trout	14,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1990	rainbow trout	12,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1990	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1990	rainbow trout	8,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1990	rainbow trout	8,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1990	rainbow trout	8,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1990	rainbow trout	2,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1989	rainbow trout	5,500	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
8	1989	rainbow trout	32,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1989	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	wollomombi
9	1988	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1988	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1988	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1986	rainbow trout	14,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1986	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1986	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
9	1986	rainbow trout	8,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1986	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
8	1986	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale

Macleay cont.

8	1986	rainbow trout	4,000	fry	dutton	armidale trout anglers club	wollomombi creek	macleay river basin	armidale
2	2000	rainbow trout	6,250	fingerling	dutton	armidale trout anglers club	wollomombi river	macleay river basin	wollomombi
2	2000	rainbow trout	1,800	fingerling	dutton	armidale trout anglers club	wollomombi river	macleay river basin	wollomombi
2	2000	rainbow trout	5,000	fingerling	dutton	dutton	wollomombi river	macleay river basin	wollomombi
9	1999	rainbow trout	20,000	fry	dutton	armidale trout anglers club	wollomombi river	macleay river basin	armidale
9	1999	rainbow trout	16,000	fry	dutton	armidale trout anglers club	wollomombi river	macleay river basin	armidale
9	1999	rainbow trout	16,000	fry	dutton	armidale trout anglers club	wollomombi river	macleay river basin	wollomombi
9	1999	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi river	macleay river basin	armidale
9	1999	rainbow trout	10,000	fry	dutton	armidale trout anglers club	wollomombi river	macleay river basin	armidale
10	2001	rainbow trout	32,000	fry	dutton	netas (armidale branch)	wollomombi river	macleay river basin	rockvale
10	2001	rainbow trout	22,000	fry	dutton	netas (armidale branch)	wollomombi river	macleay river basin	rockvale
10	2001	rainbow trout	20,000	fry	dutton	netas (armidale branch)	wollomombi river	macleay river basin	rockvale
9	1997	brown trout	8,800	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	yarrowitch
10	1998	rainbow trout	6,000	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	yarrowitch
10	1998	rainbow trout	6,000	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	yarrowitch
10	1998	rainbow trout	6,000	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	yarrowitch
11	1995	rainbow trout	1,800	1st year	dutton	walcha trout club	yarrowitch river	macleay river basin	yarrowitch
8	1995	rainbow trout	10,000	fingerling	dutton	walcha trout club	yarrowitch river	macleay river basin	walcha
10	1994	rainbow trout	14,000	fingerling	dutton	walcha trout club	yarrowitch river	macleay river basin	yarrowitch
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	walcha
8	1985	rainbow trout	50,000	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	walcha
8	1985	rainbow trout	24,000	fry	dutton	walcha trout club	yarrowitch river	macleay river basin	walcha

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
4	2002	golden perch	8,100	fry	nfc	narromine shire council		macquarie river basin	yanco
3	2002	golden perch	8,080	fry	nfc	courthouse hotel fishing club		macquarie river basin	talmalmo
2	2002	golden perch	5,194	fry	nfc	warren shire council		macquarie river basin	manildra
1	2001	golden perch	15,584	fry	nfc	orange city council		macquarie river basin	booligal
12	2001	murray cod	6,993	fry	nfc	narromine shire council		macquarie river basin	narromine / trangie
12	2001	murray cod	4,000	fry	nfc	warren shire council		macquarie river basin	warren
8	1983	rainbow trout	500	fry	dutton	coolah district angling club	bald hills creek	macquarie river basin	
9	1981	rainbow trout	1,000	fry	dutton	coolah district angling club	bald hills creek	macquarie river basin	
12	2001	rainbow trout	6,000	fry	dutton	cas (molong branch)	bell river	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	bell river	macquarie river basin	molong
10	2001	rainbow trout	2,000	fry	dutton	otas (orange trout acc.society)	bell river	macquarie river basin	orange
5	1994	brown trout	2,000		gaden	molong branch	bell river	macquarie river basin	
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	bell river	macquarie river basin	orange
10	1995	rainbow trout	4,000	fry	gaden	molong branch	bell river	macquarie river basin	molong
5	1994	rainbow trout	2,000		gaden	molong branch	bell river	macquarie river basin	
12	1993	rainbow trout	3,000	fry	gaden	molong branch	bell river	macquarie river basin	molong
4	1993	rainbow trout	3,000	fingerling	gaden	gaden	bell river	macquarie river basin	bathurst
12	1992	rainbow trout	2,000	fingerling	gaden	molong branch	bell river	macquarie river basin	molong
12	1985	rainbow trout	7,000	fingerling	dutton	molong branch	bell river	macquarie river basin	molong
12	1985	rainbow trout	6,000	fingerling	dutton	molong branch	bell river	macquarie river basin	molong
12	1985	rainbow trout	4,000	fingerling	dutton	molong branch	bell river	macquarie river basin	molong
12	1985	rainbow trout	3,000	fingerling	dutton	molong branch	bell river	macquarie river basin	molong
12	1985	rainbow trout	3,000	fingerling	dutton	molong branch	bell river	macquarie river basin	molong
12	1984	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	bell river	macquarie river basin	orange
12	1983	rainbow trout	7,000	fry	gaden	molong branch	bell river	macquarie river basin	molong
12	1983	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	bell river	macquarie river basin	orange
12	1982	rainbow trout	13,000	fry	gaden	orange trout acclimiti. soc.	bell river	macquarie river basin	
12	1981	rainbow trout	10,000	fry	gaden	orange trout acclimiti. soc.	bell river	macquarie river basin	
12	1981	rainbow trout	3,000	fry	gaden	orange trout acclimiti. soc.	bell river	macquarie river basin	
12	1980	rainbow trout	15,000	fry	gaden	orange trout acclimiti. soc.	bell river	macquarie river basin	
5	2001	golden perch	22,726		nfc	bathurst city council	ben chifley dam	macquarie river basin	bathurst
4	1993	brown trout	5,000	fingerling	gaden	gaden	ben chifley	macquarie river basin	bathurst
	1992	brown trout	5,000	fingerling	gaden	central acclimitisation society	ben chifley	macquarie river basin	
1	2000	golden perch	10,000	fry	nfc	nfc	ben chifley	macquarie river basin	bathurst
2	1989	golden perch	61,500	fry	nfc	nfc	ben chifley	macquarie river basin	bathurst
1	1981	golden perch	23,000	fingerling	nfc	nfc	ben chifley	macquarie river basin	bathurst
12	1960	golden perch	1,000	fingerling	nfc	nfc	ben chifley	macquarie river basin	bathurst
1	2000	murray cod	2,000	fry	nfc	nfc	ben chifley	macquarie river basin	bathurst
1	1998	murray cod	7,000	fingerling	nfc	nfc	ben chifley	macquarie river basin	bathurst
12	1994	murray cod	23,000		nfc	nfc	ben chifley	macquarie river basin	
1	1990	murray cod	1,000	fingerling	uarah fish hatchery	bathurst branch	ben chifley	macquarie river basin	bathurst
1	1983	murray cod	2,000	fry	nfc	bathurst branch	ben chifley	macquarie river basin	bathurst
10	1999	rainbow trout	20,000	fry	dutton	dutton	ben chifley	macquarie river basin	bathurst
4	1993	rainbow trout	5,000	fingerling	gaden	gaden	ben chifley	macquarie river basin	golden gully
3	1991	rainbow trout	5,000	fingerling	gaden	gaden	ben chifley	macquarie river basin	bathurst
3	1989	rainbow trout	7,800	fingerling	gaden	gaden	ben chifley	macquarie river basin	bathurst
12	1984	rainbow trout	3,000	fry	gaden	central acclimitisation society	ben chifley	macquarie river basin	bathurst
12	1983	rainbow trout	7,000	fry	gaden	bathurst branch	ben chifley	macquarie river basin	the lagoon
1	1998	silver perch	20,000	fry	nfc	nfc	ben chifley	macquarie river basin	bathurst
1	1988	silver perch	50,000	fingerling	nfc	nfc	ben chifley	macquarie river basin	bathurst
1	1963	silver perch	300	fingerling	nfc	nfc	ben chifley	macquarie river basin	bathurst

Macquarie cont.

2	2002	golden perch	20,000	fry	nfc	nsw fisheries	ben chifley dam	macquarie river basin	bathurst
12	2001	rainbow trout	1,000	fry	dutton	cas (oberon branch)	bindo creek	macquarie river basin	oberon
12	1999	golden perch	10,000	fingerling	lachlan valley fisheries	bogan shire council	bogan river weir	macquarie river basin	nyngan
1	1999	golden perch	10,000	fingerling	fishco pty ltd	bogan shire council	bogan river weir	macquarie river basin	nyngan
3	1998	golden perch	10,000	fingerling	fishco pty ltd	bogan shire council	bogan river weir	macquarie river basin	nyngan
3	1998	golden perch	10,000	fingerling	fishco pty ltd	bogan shire council	bogan river weir	macquarie river basin	nyngan
12	1996	golden perch	10,000	fingerling	fishco pty ltd	bogan shire council	bogan river weir	macquarie river basin	nyngan
12	1996	golden perch	10,000	fingerling	condo fisheries	bogan shire council	bogan river weir	macquarie river basin	nyngan
12	2001	rainbow trout	4,000	fry	dutton	cas (oberon branch)	brisbane valley creek	macquarie river basin	oberon
11	1998	brown trout	3,000	fry	gaden	oberon branch	brisbane valley creek	macquarie river basin	oberon
4	1997	brown trout	2,000	fingerling	gaden	central acclimitisation society	brisbane valley creek	macquarie river basin	oberon
11	1984	brown trout	4,000	fry	gaden	oberon branch	brisbane valley creek	macquarie river basin	oberon
10	1984	brown trout	42,000	fry	gaden	oberon branch	brisbane valley creek	macquarie river basin	oberon
10	1983	brown trout	20,000	fry	gaden	oberon branch	brisbane valley creek	macquarie river basin	oberon
10	1999	rainbow trout	8,000	fry	dutton	oberon branch	brisbane valley creek	macquarie river basin	
12	1988	rainbow trout	3,000	fry	gaden	orange trout acclimiti. soc.	broken shaft creek	macquarie river basin	orange
12	1984	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	broken shaft creek	macquarie river basin	orange
12	2001	rainbow trout	1,000	fry	dutton	cas (oberon branch)	buckemall creek	macquarie river basin	oberon
12	2001	murray cod	40,000	fry	nfc	nsw fisheries	nsw fisheries	macquarie river basin	wellington
3	2002	silver perch	108,000	fry	nfc	nsw fisheries	burrendong	macquarie river basin	wellington
3	2000	golden perch	10,000	fingerling	lachlan valley fisheries	nsw fishing clubs association	burrendong	macquarie river basin	mumbil
1	1999	golden perch	99,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
3	1997	golden perch	10,000	fingerling	grong grong	gulgong amateur fishing club	burrendong	macquarie river basin	mudgee
1	1997	golden perch	130,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
	1993	golden perch	122,000		nfc	nfc	burrendong	macquarie river basin	
12	1989	golden perch	135,900	fry	nfc	nfc	burrendong	macquarie river basin	wellington
12	1987	golden perch	50,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
3	1985	golden perch	22,000	fry	nfc	nfc	burrendong	macquarie river basin	stuart town
1	1979	golden perch	179,800	fingerling	nfc	nfc	burrendong	macquarie river basin	wellington
12	1998	murray cod	30,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
1	1998	murray cod	30,000	fingerling	nfc	nfc	burrendong	macquarie river basin	wellington
3	1996	murray cod	3,000	fingerling	grong grong	gulgong amateur fishing club	burrendong	macquarie river basin	mudgee
	1993	murray cod	35,000		nfc	nfc	burrendong	macquarie river basin	
1	1993	murray cod	3,500	fingerling	uarah fish hatchery	not specified	burrendong	macquarie river basin	narrabri
	1991	murray cod	21,500		nfc	nfc	burrendong	macquarie river basin	
1	1989	murray cod	3,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
3	1997	silver perch	106,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
1	1989	silver perch	35,000	fry	nfc	nfc	burrendong	macquarie river basin	wellington
3	1988	silver perch	24,400	fry	nfc	nfc	burrendong	macquarie river basin	wellington
12	1978	silver perch	54,700	fingerling	nfc	nfc	burrendong	macquarie river basin	wellington
10	2001	rainbow trout	2,000	fry	dutton	otas (orange trout acc.society)	cadiangulongcreek	macquarie river basin	orange
12	2001	brown trout	2,000	fry	dutton	cas (oberon branch)	campbells river	macquarie river basin	oberon
9	2001	brown trout	4,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	bathurst
9	2001	brown trout	4,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	bathurst
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	bathurst
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	rockley
10	2001	rainbow trout	5,000	fry	dutton	cas (burruga branch)	campbells river	macquarie river basin	burruga
9	2001	rainbow trout	6,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	bathurst
9	2001	rainbow trout	6,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	bathurst
9	2001	rainbow trout	4,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	bathurst
9	2001	rainbow trout	2,000	fry	dutton	cas (bathurst branch)	campbells river	macquarie river basin	rockley

Macquarie cont.

10	1999	brown trout	28,000	fry	dutton	oberon branch	campbells river	macquarie river basin	bathurst
9	1999	brown trout	6,000	fry	dutton	bathurst branch	campbells river	macquarie river basin	bathurst
11	1998	brown trout	3,000	fry	gaden	oberon branch	campbells river	macquarie river basin	black springs
4	1997	brown trout	1,000	fingerling	gaden	central acclimitisation society	campbells river	macquarie river basin	rockley
5	1994	brown trout	5,000	fingerling	gaden	central acclimitisation society	campbells river	macquarie river basin	
11	1984	brown trout	4,000	fry	gaden	oberon branch	campbells river	macquarie river basin	black springs
11	1984	brown trout	2,000	fry	gaden	oberon branch	campbells river	macquarie river basin	dog rocks
7	1984	brown trout	10,000	fingerling	gaden	gaden	campbells river	macquarie river basin	black springs
9	1983	brown trout	11,000	fingerling	gaden	gaden	campbells river	macquarie river basin	black springs
9	1982	brown trout	12,500	fingerling	gaden	gaden	campbells river	macquarie river basin	black springs
9	1999	rainbow trout	10,000	fry	dutton	bathurst branch	campbells river	macquarie river basin	bathurst
9	1999	rainbow trout	9,000	fingerling	dutton	burruga acclimitisation club	campbells river	macquarie river basin	burruga
11	1998	rainbow trout	7,000	fry	gaden	oberon branch	campbells river	macquarie river basin	black springs
11	1998	rainbow trout	1,000	fry	gaden	oberon branch	campbells river	macquarie river basin	rockley
10	1998	rainbow trout	6,000	fingerling	gaden	bathurst branch	campbells river	macquarie river basin	rockley
10	1998	rainbow trout	4,000	fingerling	gaden	bathurst branch	campbells river	macquarie river basin	the lagoon
10	1998	rainbow trout	6,000	fry	gaden	burruga acclimitisation club	campbells river	macquarie river basin	burruga
11	1997	rainbow trout	4,000	fingerling	gaden	burruga acclimitisation club	campbells river	macquarie river basin	burruga
9	1996	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	campbells river	macquarie river basin	burruga
8	1995	rainbow trout	2,500	fingerling	dutton	burruga acclimitisation club	campbells river	macquarie river basin	mt david
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimitisation club	campbells river	macquarie river basin	burruga
12	1992	rainbow trout	1,000	fingerling	tumut club	burruga acclimitisation club	campbells river	macquarie river basin	burruga
12	1991	rainbow trout	2,000	fingerling	gaden	bathurst branch	campbells river	macquarie river basin	rockley
12	1984	rainbow trout	2,000	fry	gaden	central acclimitisation society	campbells river	macquarie river basin	rockley
12	1984	rainbow trout	2,000	fry	gaden	thompsons fc	campbells river	macquarie river basin	black springs
12	1983	rainbow trout	2,000	fingerling	gaden	oberon branch	campbells river	macquarie river basin	black springs
12	1983	rainbow trout	1,000	fry	gaden	thompsons fc	campbells river	macquarie river basin	black springs
10	1999	rainbow trout	2,000	fry	dutton	oberon branch	captain kings creek	macquarie river basin	
11	1998	rainbow trout	3,000	fry	gaden	oberon branch	captain kings creek	macquarie river basin	oberon
12	2001	brown trout	2,000	fry	dutton	cas (oberon branch)	captain kings creek	macquarie river basin	oberon
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	captain kings creek	macquarie river basin	o'connell
9	2001	rainbow trout	2,000	fry	dutton	cas (bathurst branch)	captain kings creek	macquarie river basin	o'connell
12	1986	rainbow trout	1,000	fingerling	gaden	bathurst branch	cheshire creek	macquarie river basin	bathurst
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	clear creek	macquarie river basin	bathurst
9	2001	rainbow trout	2,000	fry	dutton	cas (bathurst branch)	clear creek	macquarie river basin	bathurst
12	1986	rainbow trout	1,000	fingerling	gaden	bathurst branch	clear creek	macquarie river basin	bathurst
1	1978	golden perch	333	fry	nfc	coolah district angling club	coolaburrangundy river	macquarie river basin	
1	1977	golden perch	1,000	fry	nfc	coolah district angling club	coolaburrangundy river	macquarie river basin	
1	1976	golden perch	400	fry	nfc	coolah district angling club	coolaburrangundy river	macquarie river basin	
4	1999	rainbow trout	47,000	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	coolah
7	1990	rainbow trout	30,000	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	coolah
12	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	coolaburrangundy river	macquarie river basin	crookwell
11	1986	rainbow trout	6,000	fry	triton trout Pty Ltd	coolah district angling club	coolaburrangundy river	macquarie river basin	coolah
11	1986	rainbow trout	6,000	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	coolah
8	1983	rainbow trout	6,500	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	
8	1983	rainbow trout	4,000	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	
9	1981	rainbow trout	5,000	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	
9	1981	rainbow trout	3,900	fry	dutton	coolah district angling club	coolaburrangundy river	macquarie river basin	
2	1984	golden perch	400	fingerling	nfc	sofala branch	crudine creek	macquarie river basin	sofala
12	1993	rainbow trout	5,500	fingerling	gaden	rylstone kandos anglers club	crudine creek	macquarie river basin	ilford
12	1984	rainbow trout	3,000	fry	gaden	sofala branch	crudine creek	macquarie river basin	sofala

Macquarie cont.

	1993	trout cod	5,600		nfc	nfc	crudine creek	macquarie river basin	
12	2001	brown trout	3,000	fry	dutton	cas (sofala branch)	crudine river	macquarie river basin	sofala
12	2001	rainbow trout	4,000	fry	dutton	cas (sofala branch)	crudine river	macquarie river basin	sofala
12	2001	brown trout	3,000	fry	dutton	cas (mudgee branch)	cudgegong river	macquarie river basin	mudgee
12	2001	rainbow trout	4,000	fry	dutton	cas (mudgee branch)	cudgegong river	macquarie river basin	mudgee
12	2001	rainbow trout	2,000	fry	dutton	cas (mudgee branch)	cudgegong river	macquarie river basin	mudgee
12	2001	rainbow trout	2,000	fry	dutton	cas (mudgee branch)	cudgegong river	macquarie river basin	mudgee
12	2001	rainbow trout	2,000	fry	dutton	cas (mudgee branch)	cudgegong river	macquarie river basin	oberon
12	2001	rainbow trout	30,000	fry	dutton	cas (rylstone kandos branch)	cudgegong river	macquarie river basin	rylstone
5	1994	brown trout	5,000	fingerling	gaden	central acclimatisation society	cudgegong river	macquarie river basin	
5	1994	brown trout	3,000	fingerling	gaden	central acclimatisation society	cudgegong river	macquarie river basin	
5	1992	brown trout	2,000	fingerling	gaden	gaden	cudgegong river	macquarie river basin	bathurst
4	1991	brown trout	5,000	fingerling	gaden	gaden	cudgegong river	macquarie river basin	rylstone
4	1993	golden perch	3,000	fingerling	uarah fish hatchery	mudgee branch	cudgegong river	macquarie river basin	gooloogong
4	1993	golden perch	2,000	fingerling	uarah fish hatchery	mudgee branch	cudgegong river	macquarie river basin	mudgee
4	1993	golden perch	2,000	fingerling	uarah fish hatchery	mudgee branch	cudgegong river	macquarie river basin	mudgee
4	1993	golden perch	1,000	fingerling	uarah fish hatchery	mudgee branch	cudgegong river	macquarie river basin	mudgee
2	1993	golden perch	6,000	fingerling	nfc	gulgong amateur fishing club	cudgegong river	macquarie river basin	inverell
1	1994	murray cod	400	fingerling	uarah fish hatchery	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
1	1994	murray cod	300	fingerling	uarah fish hatchery	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
1	1993	murray cod	400	fingerling	uarah fish hatchery	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
1	1993	murray cod	200	fingerling	uarah fish hatchery	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
1	1993	murray cod	200	fingerling	uarah fish hatchery	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
9	1999	rainbow trout	20,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
9	1999	rainbow trout	30,000	fry	dutton	rylstone kandos anglers club	cudgegong river	macquarie river basin	rylstone
10	1998	rainbow trout	8,000	fingerling	gaden	rylstone kandos anglers club	cudgegong river	macquarie river basin	rylstone
10	1997	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1997	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1997	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1997	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1997	rainbow trout	2,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1997	rainbow trout	2,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1995	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1995	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
10	1995	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong river	macquarie river basin	mudgee
5	1994	rainbow trout	5,000	fingerling	gaden	central acclimatisation society	cudgegong river	macquarie river basin	
4	1993	rainbow trout	3,000	fingerling	gaden	gaden	cudgegong river	macquarie river basin	molong
12	1992	rainbow trout	4,000	fry	gaden	courthouse hotel fishing club	cudgegong river	macquarie river basin	glen innes
12	1992	rainbow trout	4,000	fingerling	gaden	kandos)	cudgegong river	macquarie river basin	jindabyne
12	1986	rainbow trout	2,000	fry	gaden	kandos)	cudgegong river	macquarie river basin	rylstone
12	1986	rainbow trout	1,000	fry	gaden	kandos)	cudgegong river	macquarie river basin	rylstone
12	1986	rainbow trout	1,000	fry	gaden	kandos)	cudgegong river	macquarie river basin	rylstone
10	1985	rainbow trout	4,000	fry	dutton	kandos)	cudgegong river	macquarie river basin	rylstone
10	1985	rainbow trout	2,000	fry	dutton	kandos)	cudgegong river	macquarie river basin	rylstone
12	1984	rainbow trout	8,000	fry	gaden	kandos)	cudgegong river	macquarie river basin	rylstone
12	1984	rainbow trout	5,000	fry	gaden	kandos)	cudgegong river	macquarie river basin	kandos
12	1983	rainbow trout	15,000	fry	gaden	kandos)	cudgegong river	macquarie river basin	rylstone
12	1983	rainbow trout	10,000	fry	gaden	mudgee branch	cudgegong river	macquarie river basin	rylstone
1	1962	silver perch	300	fingerling	nfc	nfc	cudgegong river	macquarie river basin	portland
10	1995	rainbow trout	4,000	fry	dutton	courthouse hotel fishing club	cudgegong weir	macquarie river basin	mudgee

Macquarie cont.

12	2001	brown trout	2,000	fry	dutton	cas (oberon branch)	duckmaloi river	macquarie river basin	oberon
10	1999	brown trout	10,000	fry	dutton	oberon branch	duckmaloi river	macquarie river basin	
10	1984	brown trout	6,000	fry	gaden	oberon branch	duckmaloi river	macquarie river basin	edith
11	1983	rainbow trout	30,000	fry	gaden	oberon branch	duckmaloi river	macquarie river basin	oberon
1	2000	golden perch	15,000	fry	nfc	nfc	dunns swamp	macquarie river basin	rylstone
1	2000	golden perch	2,000	fingerling	nfc	rylstone kandos anglers club	dunns swamp	macquarie river basin	rylstone
3	1999	golden perch	10,000	fry	nfc	rylstone kandos anglers club	dunns swamp	macquarie river basin	rylstone
1	1995	golden perch	21,000	fingerling	nfc	nfc	dunns swamp	macquarie river basin	kandos
1	2000	murray cod	5,000	fry	nfc	nfc	dunns swamp	macquarie river basin	rylstone
1	2000	murray cod	5,000	fingerling	nfc	rylstone kandos anglers club	dunns swamp	macquarie river basin	rylstone
10	1998	rainbow trout	2,000	fingerling	gaden	rylstone kandos anglers club	dunns swamp	macquarie river basin	rylstone
10	2001	rainbow trout	2,000	fry	dutton	otas (orange trout acc.society)	emu swamp creek	macquarie river basin	orange
9	1999	brown trout	8,000	fry	dutton	blayney and western	evans plains creek	macquarie river basin	new bridge
10	1982	brown trout	10,200	age 1+	gaden	gaden	evans plains creek	macquarie river basin	7
10	1982	brown trout	5,000	fingerling	gaden	gaden	evans plains creek	macquarie river basin	
9	1999	rainbow trout	3,000	fry	dutton	bathurst branch	evans plains creek	macquarie river basin	bathurst
12	1983	rainbow trout	2,000	fry	gaden	gaden	evans plains creek	macquarie river basin	7
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	fish river	macquarie river basin	o'connell
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	fish river	macquarie river basin	o'connell
9	2001	brown trout	4,000	fry	dutton	cas (lithgow branch)	fish river	macquarie river basin	tarana
9	2001	brown trout	4,000	fry	dutton	cas (lithgow branch)	fish river	macquarie river basin	tarana
9	2001	brown trout	4,000	fry	dutton	cas (lithgow branch)	fish river	macquarie river basin	tarana
9	2001	rainbow trout	4,000	fry	dutton	cas (bathurst branch)	fish river	macquarie river basin	o'connell
9	2001	rainbow trout	4,000	fry	dutton	cas (bathurst branch)	fish river	macquarie river basin	o'connell
10	1999	rainbow trout	16,000		dutton	oberon branch	fish river	macquarie river basin	
9	1999	brown trout	6,000	fry	dutton	bathurst branch	fish river	macquarie river basin	o'connell
9	1999	brown trout	9,000	fry	dutton	lithgow branch	fish river	macquarie river basin	sodwals
11	1998	brown trout	2,000	fingerling	dutton	bathurst branch	fish river	macquarie river basin	o'connell
4	1997	brown trout	1,000	fingerling	gaden	central acclimitisation society	fish river	macquarie river basin	tarana
4	1997	brown trout	1,000	fingerling	gaden	central acclimitisation society	fish river	macquarie river basin	bathurst
4	1993	brown trout	2,000	fingerling	gaden	gaden	fish river	macquarie river basin	wyangala
	1992	brown trout	2,000	fingerling	gaden	central acclimitisation society	fish river	macquarie river basin	
9	1999	rainbow trout	6,000	fry	dutton	bathurst branch	fish river	macquarie river basin	o'connell
9	1999	rainbow trout	9,000	fry	dutton	lithgow branch	fish river	macquarie river basin	tarana
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	fish river	macquarie river basin	o'connell
12	1991	rainbow trout	3,000	fingerling	gaden	bathurst branch	fish river	macquarie river basin	o'connell
7	1988	rainbow trout	1,000	fingerling	gaden	central acclimitisation society	fish river	macquarie river basin	o'connell
11	1981	rainbow trout	4,000	fry	gaden	oberon branch	fish river	macquarie river basin	
11	1981	rainbow trout	3,000	fry	gaden	oberon branch	fish river	macquarie river basin	oberon
1	1988	rainbow trout	1,500	fry	gaden	orange trout acclimiti. soc.	forestry creek dam	macquarie river basin	orange
12	1984	rainbow trout	4,000	fry	gaden	orange trout acclimiti. soc.	fredrick vally creek	macquarie river basin	orange
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	gilmandyke creek	macquarie river basin	rockley
9	2001	rainbow trout	2,000	fry	dutton	cas (bathurst branch)	gilmandyke creek	macquarie river basin	rockley
4	1997	brown trout	1,500	fingerling	gaden	central acclimitisation society	gilmandyke creek	macquarie river basin	oberon
9	1999	rainbow trout	3,000	fry	dutton	bathurst branch	gilmandyke creek	macquarie river basin	rockley
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	gilmandyke creek	macquarie river basin	rockley
12	1984	rainbow trout	2,000	fry	gaden	central acclimitisation society	gilmandyke creek	macquarie river basin	rockley
12	1983	rainbow trout	3,000	fry	gaden	bathurst branch	gilmandyke creek	macquarie river basin	gilmandyke
9	1999	brown trout	6,000	fry	dutton	blayney and western	golden gully	macquarie river basin	mandurama
4	1992	brown trout	10,000	fingerling	gaden	gaden	golden gully	macquarie river basin	blayney
1	1988	rainbow trout	3,000	fry	gaden	orange trout acclimiti. soc.	golf club dam	macquarie river basin	orange

Macquarie cont.

5	1994	brown trout	2,000	fingerling	gaden	orange trout acclimiti. soc.	gosling creek	macquarie river basin	
12	1999	golden perch	7,500	fingerling	lachlan valley fisheries	orange city council	gosling creek	macquarie river basin	orange
10	1998	rainbow trout	4,000	fry	dutton	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
10	1995	rainbow trout	4,000	fry	dutton	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
1	1995	rainbow trout	7,000	fingerling	dutton	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
5	1994	rainbow trout	3,000		gaden	orange trout acclimiti. soc.	gosling creek	macquarie river basin	
12	1986	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
12	1984	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
12	1983	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	gosling creek	macquarie river basin	orange
12	1999	silver perch	7,500	fingerling	lachlan valley fisheries	orange city council	gosling creek	macquarie river basin	orange
2	2002	golden perch	4,000	fry	nfc	nsw fisheries	gosling creek reservoir	macquarie river basin	orange
3	2002	murray cod	2,000	fry	nfc	nsw fisheries	gosling creek reservoir	macquarie river basin	bathurst
2	2002	silver perch	3,000	fry	nfc	nsw fisheries	gosling creek reservoir	macquarie river basin	orange
8	1983	rainbow trout	1,000	fry	dutton	coolah district angling club	gundare creek	macquarie river basin	
9	1981	rainbow trout	900	fry	dutton	coolah district angling club	gundare creek	macquarie river basin	
1	2000	silver perch	200	fingerling/ fry	bowman native fish hatchery	blayney shire council	heritage park stormwater ponds	macquarie river basin	blayney
12	2001	rainbow trout	4,000	fry	dutton	cas (oberon branch)	hollander's river	macquarie river basin	oberon
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	judds creek	macquarie river basin	rockley
9	2001	rainbow trout	2,000	fry	dutton	cas (bathurst branch)	judds creek	macquarie river basin	rockley
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	judds creek	macquarie river basin	rockley
9	1999	rainbow trout	1,000	fry	dutton	oberon branch	junction wild cat creek	macquarie river basin	
10	1998	rainbow trout	4,000	fry	dutton	orange trout acclimiti. soc.	kerrs creek	macquarie river basin	orange
4	2002	brown trout	2,000	fingerlings	gaden	nsw fisheries	lake canobolas	macquarie river basin	orange
2	2002	golden perch	4,000	fry	nfc	nsw fisheries	lake canobolas	macquarie river basin	orange
1	2002	murray cod	5,000	fry	nfc	nsw fisheries	lake canobolas	macquarie river basin	orange
4	2002	rainbow trout	2,000	fingerlings	gaden	nsw fisheries	lake canobolas	macquarie river basin	orange
3		rainbow trout	2,000	fingerling			lake canobolas	macquarie river basin	orange
2	2002	silver perch	3,000	fry	nfc	nsw fisheries	lake canobolas	macquarie river basin	orange
3	1995	brown trout	1,600	fry	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	gooloogong
3	1995	brown trout	1,600	fingerling	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	orange
3	1989	brown trout	3,500	fingerling	gaden	gaden	lake canobolas	macquarie river basin	orange
8	1988	brown trout	4,000	fingerling	gaden	gaden	lake canobolas	macquarie river basin	orange
1	2000	golden perch	10,000	fry	nfc	nfc	lake canobolas	macquarie river basin	orange
3	1993	golden perch	10,000	fingerling	nfc	nfc	lake canobolas	macquarie river basin	jerilderie
1	2000	murray cod	2,000	fry	nfc	nfc	lake canobolas	macquarie river basin	orange
4	1998	rainbow trout	8,000	fingerling	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	orange
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	orange
3	1996	rainbow trout	2,000	fingerling	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	orange
3	1989	rainbow trout	6,300	fingerling	gaden	gaden	lake canobolas	macquarie river basin	orange
8	1988	rainbow trout	2,000	fingerling	gaden	gaden	lake canobolas	macquarie river basin	orange
4	1986	rainbow trout	450	sub-adult	nfc	not specified	lake canobolas	macquarie river basin	orange
12	1983	rainbow trout	8,000	fry	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	orange
12	1982	rainbow trout	9,000	fry	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	
12	1980	rainbow trout	15,000	fry	gaden	orange trout acclimiti. soc.	lake canobolas	macquarie river basin	
12	2001	brown trout	23,000	fry	dutton	cas (oberon branch)	lake oberon	macquarie river basin	oberon
12	1983	rainbow trout	2,000	fry	gaden	mudgee branch	limestone creek dam	macquarie river basin	mudgee
12	2001	brown trout	1,000	fry	dutton	cas (oberon branch)	little river	macquarie river basin	oberon
12	1986	rainbow trout	4,000	fry	gaden	crookwell distr. fishing club	log creek	macquarie river basin	laggan
9	1981	rainbow trout	900	fry	dutton	coolah district angling club	log creek	macquarie river basin	
11	1981	rainbow trout	1,000	fry	gaden	oberon branch	long arm creek	macquarie river basin	

Macquarie cont.

11	1998	brown trout	3,000	fingerling	dutton	bathurst branch	lower macquarie broadwater	macquarie river basin	bathurst
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	lower macquarie broadwater	macquarie river basin	bathurst
9	2001	brown trout	4,000	fry	dutton	cas (bathurst branch)	macquarie river	macquarie river basin	bathurst
9	2001	brown trout	4,000	fry	dutton	cas (bathurst branch)	macquarie river	macquarie river basin	bathurst
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	macquarie river	macquarie river basin	bathurst
9	2001	rainbow trout	6,000	fry	dutton	cas (bathurst branch)	macquarie river	macquarie river basin	bathurst
9	2001	rainbow trout	6,000	fry	dutton	cas (bathurst branch)	macquarie river	macquarie river basin	bathurst
9	2001	rainbow trout	4,000	fry	dutton	cas (bathurst branch)	macquarie river	macquarie river basin	bathurst
2	1999	catfish	3,700	fingerling	condo fisheries	warren shire council	macquarie - narromine and above	macquarie river basin	warren
2	2000	golden perch	10,000	fingerling	lachlan valley fisheries	warren shire council	macquarie - narromine and above	macquarie river basin	warren
12	1999	golden perch	10,000	fingerling	lachlan valley fisheries	narromine shire council	macquarie - narromine and above	macquarie river basin	narromine
2	1999	golden perch	1,600	fingerling	condo fisheries	warren shire council	macquarie - narromine and above	macquarie river basin	warren
1	2000	murray cod	3,000	fingerling	murray cod hatcheries	narromine jets fishing club	macquarie - narromine and above	macquarie river basin	narromine
12	1999	murray cod	4,000	fingerling	lachlan valley fisheries	narromine shire council	macquarie - narromine and above	macquarie river basin	narromine
5	1992	brown trout	3,000	fingerling	gaden	gaden	macquarie above burrendong dam	macquarie river basin	crookwell
12	1991	brown trout	1,000	fingerling	gaden	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
3	1991	brown trout	5,000	fingerling	gaden	gaden	macquarie above burrendong dam	macquarie river basin	bathurst
7	1988	brown trout	4,400	fingerling	gaden	gaden	macquarie above burrendong dam	macquarie river basin	bathurst
2	1995	murray cod	1,000	fingerling	uarah fish hatchery	bathurst branch	macquarie above burrendong dam	macquarie river basin	ganmain
1	1990	murray cod	1,000	fingerling	uarah fish hatchery	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
12	1986	murray cod	3,270	fingerling	nariel trout farm	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
5	1992	rainbow trout	2,000	fingerling	gaden	gaden	macquarie above burrendong dam	macquarie river basin	khancoban
12	1991	rainbow trout	3,000	fingerling	gaden	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
7	1988	rainbow trout	3,000	fingerling	gaden	central acclimitisation society	macquarie above burrendong dam	macquarie river basin	bathurst
12	1986	rainbow trout	1,000	fingerling	gaden	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
12	1986	rainbow trout	1,000	fingerling	gaden	bathurst branch	macquarie above burrendong dam	macquarie river basin	bathurst
2	1999	silver perch	6,000	fry	condo fisheries	warren shire council	macquarie above burrendong dam	macquarie river basin	warren
3	1991	brown trout	18,000	fingerling	gaden	gaden	macquarie dubbo to burrendong	macquarie river basin	wellington
3	1991	brown trout	5,000	fingerling	gaden	gaden	macquarie dubbo to burrendong	macquarie river basin	wellington
5	1990	brown trout	5,000	fingerling	gaden	not specified	macquarie dubbo to burrendong	macquarie river basin	wellington
4	1990	brown trout	5,000	fingerling	gaden	gaden	macquarie dubbo to burrendong	macquarie river basin	
3	1994	golden perch	1,600	fingerling	condo fisheries	dubbo city council	macquarie dubbo to burrendong	macquarie river basin	jingellic
3	1993	golden perch	3,000	fry	nfc	dubbo city council	macquarie dubbo to burrendong	macquarie river basin	inverell
4	1986	golden perch	1,800	fry	uarah fish hatchery	bathurst branch	macquarie dubbo to burrendong	macquarie river basin	bathurst
12	1990	rainbow trout	10,000	fingerling	gaden	gaden	macquarie dubbo to burrendong	macquarie river basin	wellington
12	1989	rainbow trout	75,000	fry	gaden	gaden	macquarie dubbo to burrendong	macquarie river basin	wellington
3	1994	silver perch	5,400	fingerling	condo fisheries	dubbo city council	macquarie dubbo to burrendong	macquarie river basin	jindabyne
3	1993	silver perch	3,000	fingerling	nfc	dubbo city council	macquarie dubbo to burrendong	macquarie river basin	dubbo
12	1998	trout cod	46,000	fry	nfc	nfc	macquarie dubbo to burrendong	macquarie river basin	narromine
12	1992	trout cod	8,700	fingerling	nfc	nfc	macquarie dubbo to burrendong	macquarie river basin	dubbo
12	2000	golden perch	7,794	nfc	nfc	narromine shire council	macquarie d/s of narromine	macquarie river basin	narromine
12	2000	murray cod	3,636	nfc	nfc	narromine shire council	macquarie d/s of narromine	macquarie river basin	narromine
12	2000	golden perch	7,794	nfc	nfc	warren shire council	macquarie u/s of warren	macquarie river basin	nyngan
12	2000	murray cod	3,636	nfc	nfc	warren shire council	macquarie u/s of warren	macquarie river basin	warren
10	1984	brown trout	6,000	fry	gaden	oberon branch	mckeons creek	macquarie river basin	edith
3	1995	brown trout	400	fingerling	gaden	orange trout acclimiti. soc.	meadow creek	macquarie river basin	orange
10	1998	rainbow trout	4,000	fry	dutton	orange trout acclimiti. soc.	meadow creek	macquarie river basin	orange
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	meadow creek	macquarie river basin	orange
10	2001	brown trout	4,000	fry	dutton	otas (orange trout acc.society)	molong creek	macquarie river basin	orange

Macquarie cont.

12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
12	2001	rainbow trout	3,000	fry	dutton	cas (molong branch)	molong creek	macquarie river basin	molong
10	2001	rainbow trout	2,000	fry	dutton	otas (orange trout acc.society)	molong creek	macquarie river basin	orange
11	1998	brown trout	2,000	fry	dutton	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
10	1995	brown trout	3,500	fingerling	gaden	molong branch	molong creek	macquarie river basin	molong
10	1995	brown trout	3,500	fingerling	gaden	molong branch	molong creek	macquarie river basin	molong
5	1994	brown trout	2,000		gaden	molong branch	molong creek	macquarie river basin	
4	1993	brown trout	3,000	fingerling	gaden	gaden	molong creek	macquarie river basin	molong
4	1993	brown trout	2,000	fingerling	gaden	gaden	molong creek	macquarie river basin	molong
	1992	brown trout	3,000	fingerling	gaden	central acclimatisation society	molong creek	macquarie river basin	
4	1992	brown trout	3,000	fingerling	gaden	gaden	molong creek	macquarie river basin	blayney
8	1988	brown trout	1,700	fingerling	gaden	gaden	molong creek	macquarie river basin	orange
10	1998	rainbow trout	18,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
10	1998	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
10	1998	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
10	1995	rainbow trout	4,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
10	1995	rainbow trout	4,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
10	1995	rainbow trout	2,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
10	1995	rainbow trout	2,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
10	1995	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
1	1995	rainbow trout	1,500	fingerling	dutton	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
5	1994	rainbow trout	2,000		gaden	molong branch	molong creek	macquarie river basin	
12	1993	rainbow trout	2,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
12	1993	rainbow trout	2,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
12	1993	rainbow trout	2,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
4	1993	rainbow trout	3,000	fingerling	gaden	gaden	molong creek	macquarie river basin	mudgee
12	1992	rainbow trout	4,000	fingerling	gaden	molong branch	molong creek	macquarie river basin	rylstone
12	1988	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
8	1988	rainbow trout	8,000	fingerling	gaden	gaden	molong creek	macquarie river basin	orange
1	1988	rainbow trout	11,500	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
12	1986	rainbow trout	3,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
12	1986	rainbow trout	3,000	fry	gaden	molong branch	molong creek	macquarie river basin	molong
12	1986	rainbow trout	5,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
12	1986	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
12	1985	rainbow trout	17,000	fingerling	dutton	molong branch	molong creek	macquarie river basin	molong
12	1985	rainbow trout	4,000	fingerling	dutton	molong branch	molong creek	macquarie river basin	molong
12	1985	rainbow trout	3,000	fingerling	dutton	molong branch	molong creek	macquarie river basin	molong
12	1985	rainbow trout	3,000	fingerling	dutton	molong branch	molong creek	macquarie river basin	molong
12	1984	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
12	1984	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
12	1983	rainbow trout	2,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	orange
12	1981	rainbow trout	4,000	fry	gaden	orange trout acclimiti. soc.	molong creek	macquarie river basin	
9	1999	brown trout	6,000	fry	dutton	bathurst branch	native dog creek	macquarie river basin	oberon

Macquarie cont.

11	1998	brown trout	4,000	fingerling	dutton	bathurst branch	native dog creek	macquarie river basin	oberon
10	1999	rainbow trout	3,000	fry	dutton	oberon branch	native dog creek	macquarie river basin	oberon
9	1999	rainbow trout	3,000	fry	dutton	bathurst branch	native dog creek	macquarie river basin	oberon
11	1998	rainbow trout	6,000	fry	gaden	oberon branch	native dog creek	macquarie river basin	oberon
11	1997	brown trout	6,000	fry	gaden	bombala branch	native dog creek	macquarie river basin	bombala
12	1983	rainbow trout	2,000	fry	gaden	oberon branch	native dog creek	macquarie river basin	essington
8	1983	rainbow trout	2,000	fry	dutton	coolah district angling club	norfolk island creek	macquarie river basin	
8	1983	rainbow trout	1,000	fry	dutton	coolah district angling club	norfolk island creek	macquarie river basin	
9	1981	rainbow trout	2,100	fry	dutton	coolah district angling club	norfolk island creek	macquarie river basin	
9	1981	rainbow trout	900	fry	dutton	coolah district angling club	norfolk island creek	macquarie river basin	
4	2002	rainbow trout	20,000	fingerlings	gaden	nsw fisheries	oberon dam	macquarie river basin	oberon
12	1999	brown trout	50,000	ova	gaden	gaden	oberon dam	macquarie river basin	oberon
2	1998	brown trout	5,000	fingerling	gaden	gaden	oberon dam	macquarie river basin	oberon
8	1994	brown trout	50,000	ova	gaden	gaden	oberon dam	macquarie river basin	oberon
2	2000	rainbow trout	25,000	fingerling	dutton	dutton	oberon dam	macquarie river basin	oberon
12	1999	rainbow trout	50,000	ova	gaden	gaden	oberon dam	macquarie river basin	oberon
10	1999	rainbow trout	80,000	fry	dutton	dutton	oberon dam	macquarie river basin	oberon
10	1999	rainbow trout	18,000	fry	dutton	oberon branch	oberon dam	macquarie river basin	oberon
11	1998	rainbow trout	30,000	fry	gaden	oberon branch	oberon dam	macquarie river basin	oberon
4	1997	rainbow trout	50,000	fingerling	gaden	central acclimitisation society	oberon dam	macquarie river basin	oberon
6	1996	rainbow trout	100,000		gaden	gaden	oberon dam	macquarie river basin	oberon
	1995	rainbow trout	50,000	fingerling/ fry	gaden	gaden	oberon dam	macquarie river basin	oberon
	1993	rainbow trout	100,000	fingerling/ fry	gaden	gaden	oberon dam	macquarie river basin	oberon
10	1993	rainbow trout	100,000	fry	dutton	dutton	oberon dam	macquarie river basin	oberon
	1992	rainbow trout	100,000	fingerling/ fry	gaden	gaden	oberon dam	macquarie river basin	oberon
11	1990	rainbow trout	110,000	fingerling	gaden	gaden	oberon dam	macquarie river basin	oberon
12	1984	rainbow trout	19,000	fry	gaden	oberon branch	oberon dam	macquarie river basin	oberon
1	1995	rainbow trout	1,500	fingerling	dutton	orange trout acclimiti. soc.	ophir creek	macquarie river basin	orange
12	1991	trout cod	1,800	fry	nfc	central acclimitisation society	ophir creek	macquarie river basin	hill end
12	1984	rainbow trout	3,000	fry	gaden	sofala branch	palmers oaky creek	macquarie river basin	palmers oaky
12	1983	rainbow trout	3,000	fry	gaden	bathurst branch	palmers oaky creek	macquarie river basin	palmers oaky
4	1997	brown trout	2,000	fingerling	gaden	central acclimitisation society	peppers creek	macquarie river basin	rockley
9	1999	rainbow trout	3,000	fry	dutton	bathurst branch	peppers creek	macquarie river basin	rockley
10	1999	brown trout	1,000	fry	dutton	oberon branch	pepper's creek	macquarie river basin	
11	1981	rainbow trout	500	fry	gaden	oberon branch	race course creek	macquarie river basin	
9	2001	brown trout	4,000	fry	dutton	cas (lithgow branch)	river lett	macquarie river basin	hartley
9	1999	rainbow trout	6,000	fry	dutton	lithgow branch	river lett	macquarie river basin	hartley
4	1989	brown trout	2,000	fingerling	gaden	gaden	rylstone dam	macquarie river basin	rylstone
1	2000	golden perch	15,000	fry	nfc	nfc	rylstone dam	macquarie river basin	rylstone
1	2000	golden perch	20,000	fingerling	nfc	rylstone kandos anglers club	rylstone dam	macquarie river basin	rylstone
2	1997	golden perch	19,000	fry	nfc	nfc	rylstone dam	macquarie river basin	rylstone
	1990	golden perch	20,000		nfc	nfc	rylstone dam	macquarie river basin	
1	2000	murray cod	5,000	fingerling	nfc	rylstone kandos anglers club	rylstone dam	macquarie river basin	rylstone
12	1986	rainbow trout	2,000	fry	gaden	kandos)	rylstone dam	macquarie river basin	rylstone
10	1985	rainbow trout	2,000	fry	dutton	kandos)	rylstone dam	macquarie river basin	rylstone
12	1984	rainbow trout	4,000	fry	gaden	kandos)	rylstone dam	macquarie river basin	rylstone
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	sewells creek	macquarie river basin	o'connell
9	2001	rainbow trout	2,000	fry	dutton	cas (bathurst branch)	sewells creek	macquarie river basin	o'connell
9	2001	brown trout	4,000	fry	dutton	cas (lithgow branch)	solitary creek	macquarie river basin	tarana
9	1999	brown trout	6,000	fry	dutton	lithgow branch	solitary creek	macquarie river basin	tarana
12	1990	rainbow trout	1,000	fry	gaden	wallerawang branch	solitary creek	macquarie river basin	tarana

Macquarie cont.

9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	spring creek	macquarie river basin	orange
10	2001	rainbow trout	4,000	fry	dutton	otas (orange trout acc.society)	summer hill creek	macquarie river basin	orange
10	1998	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
10	1998	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
9	1996	rainbow trout	2,000	fry	dutton	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
12	1988	rainbow trout	3,000	fry	gaden	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
12	1988	rainbow trout	3,000	fry	gaden	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
12	1986	rainbow trout	3,000	fry	gaden	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
12	1986	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
12	1984	rainbow trout	1,000	fry	gaden	orange trout acclimiti. soc.	summer hill creek	macquarie river basin	orange
4	1999	rainbow trout	36,800	fry	dutton	coolah district angling club	talbragar river	macquarie river basin	coolah
4	1997	brown trout	2,500	fingerling	gaden	central acclimitisation society	triangle creek	macquarie river basin	rockley
12	1984	rainbow trout	5,000	fry	gaden	central acclimitisation society	triangle creek	macquarie river basin	rockley
7	1990	rainbow trout	10,000	fry	dutton	coolah district angling club	turee creek	macquarie river basin	coolah
11	1986	rainbow trout	2,000	fry	dutton	coolah district angling club	turee creek	macquarie river basin	coolah
8	1983	rainbow trout	3,000	fry	dutton	coolah district angling club	turee creek	macquarie river basin	
9	1981	rainbow trout	3,900	fry	dutton	coolah district angling club	turee creek	macquarie river basin	
12	2001	rainbow trout	10,000	fry	dutton	cas (sofala branch)	turon river	macquarie river basin	sofala
4	1992	brown trout	6,000	fingerling	gaden	gaden	turon river	macquarie river basin	ando
4	1989	brown trout	2,600	fingerling	gaden	gaden	turon river	macquarie river basin	sofala
2	1984	golden perch	1,400	fingerling	nfc	sofala branch	turon river	macquarie river basin	sofala
2	1984	golden perch	400	fingerling	nfc	sofala branch	turon river	macquarie river basin	turondale
12	1986	murray cod	600	fingerling	nariel trout farm	bathurst branch	turon river	macquarie river basin	
4	1992	rainbow trout	16,000	fingerling	gaden	gaden	turon river	macquarie river basin	moss vale
7	1988	rainbow trout	2,000	fingerling	gaden	central acclimitisation society	turon river	macquarie river basin	turondale
12	1984	rainbow trout	9,000	fry	gaden	sofala branch	turon river	macquarie river basin	sofala
12	1984	rainbow trout	2,000	fry	gaden	sofala branch	turon river	macquarie river basin	sallys flat
12	1984	rainbow trout	2,000	fry	gaden	sofala branch	turon river	macquarie river basin	turondale
1	1963	silver perch	300	fingerling	nfc	nfc	turon river	macquarie river basin	
12	1991	trout cod	1,700	fry	nfc	central acclimitisation society	turon river	macquarie river basin	turondale
5	1994	brown trout	2,000	fingerling	gaden	central acclimitisation society	vales ck (or queen charlotte)	macquarie river basin	
12	1991	brown trout	2,000	fingerling	gaden	bathurst branch	vales ck (or queen charlotte)	macquarie river basin	perthville
9	1999	rainbow trout	6,000	fry	dutton	bathurst branch	vales ck (or queen charlotte)	macquarie river basin	perthville
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	vales ck (or queen charlotte)	macquarie river basin	perthville
12	1984	rainbow trout	1,000	fry	gaden	wallerawang branch	williwa creek	macquarie river basin	portland
9	2001	brown trout	2,000	fry	dutton	cas (bathurst branch)	winburndale rivulet	macquarie river basin	peel
9	2001	rainbow trout	4,000	fry	dutton	cas (bathurst branch)	winburndale rivulet	macquarie river basin	peel
10	1998	rainbow trout	4,000	fingerling	gaden	bathurst branch	winburndale rivulet	macquarie river basin	peel
11	1984	brown trout	60,000	fry	gaden	gaden	windamere	macquarie river basin	mudgee
4	1984	brown trout	57,000	1st year	gaden	gaden	windamere	macquarie river basin	mudgee
3	1999	golden perch	122,000	fry	nfc	nfc	windamere	macquarie river basin	rylstone
3	1999	golden perch	11,000	fry	nfc	rylstone kandos anglers club	windamere	macquarie river basin	rylstone
11	1998	golden perch	122,000		nfc	nfc	windamere	macquarie river basin	rylstone
2	1997	golden perch	92,000	fry	nfc	nfc	windamere	macquarie river basin	mudgee
3	1996	golden perch	11,500	fingerling	grong grong	gulgong amateur fishing club	windamere	macquarie river basin	mudgee
1	1996	golden perch	99,000		nfc	nfc	windamere	macquarie river basin	
1	1995	golden perch	110,000		nfc	nfc	windamere	macquarie river basin	
1	1993	golden perch	111,000	fingerling	nfc	nfc	windamere	macquarie river basin	crookwell
12	1991	golden perch	97,000	fry	nfc	nfc	windamere	macquarie river basin	mudgee
3	1989	golden perch	56,700	fry	nfc	nfc	windamere	macquarie river basin	mudgee
4	1988	golden perch	11,000	fry	nfc	nfc	windamere	macquarie river basin	mudgee

Macquarie cont.

1	1985	golden perch	57,950	fry	nfc	nfc	windamere	macquarie river basin
1	1985	golden perch	21,650	fry	nfc	nfc	windamere	macquarie river basin gudgegong
12	1984	golden perch	9,800	fry	nfc	nfc	windamere	macquarie river basin gudgegong
1	2000	murray cod	5,500	fingerling	murray darling fisheries	rylstone kandos anglers club	windamere	macquarie river basin rylstone
12	1999	murray cod	40,000	fry	nfc	nfc	windamere	macquarie river basin mudgee
12	1999	murray cod	50,000	fingerling	nfc	rylstone kandos anglers club	windamere	macquarie river basin rylstone
2	1999	murray cod	1,300	fingerling	murray darling fisheries	rylstone kandos anglers club	windamere	macquarie river basin rylstone
2	1997	murray cod	1,700	fingerling	murray cod hatcheries	rylstone kandos anglers club	windamere	macquarie river basin rylstone
12	1995	murray cod	20,000		nfc	nfc	windamere	macquarie river basin
12	1992	murray cod	43,200	fingerling	nfc	nfc	windamere	macquarie river basin adaminaby
1	1992	murray cod	2,600	fry	uarah fish hatchery	central acclimatisation society	windamere	macquarie river basin rylstone
1	1990	murray cod	15,800	fry	nfc	nfc	windamere	macquarie river basin mudgee
12	1985	murray cod	2,800	fry	uarah fish hatchery	kandos)	windamere	macquarie river basin rylstone
5	1990	rainbow trout	10,000	fingerling	gaden	gaden	windamere	macquarie river basin mudgee
10	1985	rainbow trout	16,000	fry	dutton	kandos)	windamere	macquarie river basin rylstone
12	1984	rainbow trout	30,000	fry	gaden	gaden	windamere	macquarie river basin cudgegong
12	1984	rainbow trout	17,000	fry	gaden	mudgee branch	windamere	macquarie river basin mudgee
4	1998	silver perch	183,000	fry	nfc	nfc	windamere	macquarie river basin rylstone
4	1996	silver perch	176,000		nfc	nfc	windamere	macquarie river basin
	1993	silver perch	115,000		nfc	nfc	windamere	macquarie river basin
12	1991	silver perch	106,000	fry	nfc	nfc	windamere	macquarie river basin mudgee
4	1988	silver perch	41,000	fry	nfc	nfc	windamere	macquarie river basin mudgee
1	1985	silver perch	54,050	fry	nfc	nfc	windamere	macquarie river basin mudgee
4	2002	golden perch	69,000	fry	nfc	nsw fisheries	windamere dam	macquarie river basin mudgee
12	2001	murray cod	40,000	fry	nfc	nsw fisheries	windamere dam	macquarie river basin mudgee
5	1992	brown trout	500	fingerling	gaden	gaden	windburndale river	macquarie river basin bathurst
12	1984	rainbow trout	4,000	fry	gaden	central acclimatisation society	windburndale river	macquarie river basin duramanna
9	1999	brown trout	6,000	fry	dutton	bathurst branch	wisemans creek	macquarie river basin o'connell
11	1998	brown trout	4,000	fingerling	dutton	bathurst branch	wisemans creek	macquarie river basin oberon
10	1999	rainbow trout	3,000	fry	dutton	oberon branch	wisemans creek	macquarie river basin o'connell
9	1999	rainbow trout	3,000	fry	dutton	bathurst branch	wisemans creek	macquarie river basin o'connell
11	1998	rainbow trout	4,000	fry	gaden	oberon branch	wisemans creek	macquarie river basin wiseman's creek
10	1998	rainbow trout	2,000	fingerling	gaden	bathurst branch	wisemans creek	macquarie river basin o'connell
9	2001	brown trout	1,000	fry	dutton	cas (lithgow branch)	wisemans creek	macquarie river basin
9	2001	rainbow trout	4,000	fry	dutton	cas (bathurst branch)	wisemans creek	macquarie river basin o'connell

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
8	1997	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	backwater creek or back creek	manning river basin	topdale
10	2001	rainbow trout	6,000	fry	dutton	netas (scone branch)	backwater creek or back creek	manning river basin	tomalla station
8	1984	rainbow trout	6,000	fry	dutton	scone fishing club	backwater creek or back creek	manning river basin	moonan flat
9	1983	rainbow trout	6,000	fry	dutton	scone fishing club	backwater creek or back creek	manning river basin	moonan flat
2	1983	rainbow trout	6,000	fry	dutton	scone fishing club	backwater creek or back creek	manning river basin	moonan flat
9	2001	brown trout	10,000	fry	dutton	netas (tamworth branch)	barnard river	manning river basin	hanging rock
6	1998	brown trout	15,000	fry	dutton	tamworth trout fishing club	barnard river	manning river basin	nundle
10	1997	brown trout	8,000	fry	dutton	tamworth trout fishing club	barnard river	manning river basin	niangala
9	1996	brown trout	10,000	fry	dutton	tamworth trout fishing club	barnard river	manning river basin	tamworth
9	2001	rainbow trout	2,000	fry	dutton	netas (tamworth branch)	barnard river	manning river basin	hanging rock
9	2001	rainbow trout	20,000	fry	dutton	netas (tamworth branch)	barnard river	manning river basin	hanging rock
10	1998	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	gloucester
10	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	gloucester
10	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	gloucester
9	1998	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	gloucester
9	1998	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	gloucester
9	1998	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	gloucester
8	1985	rainbow trout	25,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	barrington
8	1985	rainbow trout	11,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	moonan flat
8	1984	rainbow trout	34,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	barrington
10	1983	rainbow trout	24,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	barrington
10	1982	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	barrington
10	1982	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	moonan flat
9	1981	rainbow trout	6,500	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	barrington
9	1981	rainbow trout	5,000	fry	dutton	barrington tops and glouster f/w fish as	barrington river	manning river basin	moonan flat
10	2001	rainbow trout	10,000	fry	dutton	netas (barrington / gloucester branch)	barrington river	manning river basin	gloucester
10	2001	rainbow trout	8,000	fry	dutton	netas (barrington / gloucester branch)	barrington river	manning river basin	gloucester
10	2001	rainbow trout	8,000	fry	dutton	netas (barrington / gloucester branch)	barrington river	manning river basin	gloucester
8	1985	rainbow trout	11,000	fry	dutton	barrington tops and glouster f/w fish as	beean beean creek	manning river basin	moonan flat
8	1984	rainbow trout	7,000	fry	dutton	barrington tops and glouster f/w fish as	beean beean creek	manning river basin	gloucester
10	1983	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	beean beean creek	manning river basin	moonan flat
10	1982	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	beean beean creek	manning river basin	moonan flat
9	1981	rainbow trout	3,500	fry	dutton	barrington tops and glouster f/w fish as	beean beean creek	manning river basin	moonan flat
6	1998	brown trout	15,000	fry	dutton	tamworth trout fishing club	ben halls creek	manning river basin	nundle
8	1985	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	bromlow creek	manning river basin	moonan flat
8	1984	rainbow trout	7,000	fry	dutton	barrington tops and glouster f/w fish as	bromlow creek	manning river basin	scone
10	1983	rainbow trout	5,000	fry	dutton	barrington tops and glouster f/w fish as	bromlow creek	manning river basin	moonan flat
10	1982	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	bromlow creek	manning river basin	moonan flat
9	1981	rainbow trout	3,500	fry	dutton	barrington tops and glouster f/w fish as	bromlow creek	manning river basin	moonan flat
1	1988	brown trout	5,000	fingerling	dutton	mid north coast trout acclimit. society	cells river	manning river basin	elands
8	1985	rainbow trout	3,000	fry	dutton	mid north coast trout acclimit. society	cells river	manning river basin	elands
8	1984	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	cobakh creek	manning river basin	gloucester
10	1983	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	cobakh creek	manning river basin	barrington
8	1985	rainbow trout	1,500	fry	dutton	mid north coast trout acclimit. society	coolpi creek	manning river basin	elands
9	1983	rainbow trout	6,000	fry	dutton	walcha trout club	cooplacurripa river	manning river basin	nowendoc
9	1982	rainbow trout	8,000	fry	dutton	walcha trout club	cootwong creek	manning river basin	nowendoc
10	2001	rainbow trout	6,000	fry	dutton	netas (barrington / gloucester branch)	dilgry river	manning river basin	gloucester
10	2001	rainbow trout	6,000	fry	dutton	netas (barrington / gloucester branch)	dilgry river	manning river basin	gloucester
10	1998	rainbow trout	2,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	gloucester
9	1998	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	gloucester
8	1985	rainbow trout	11,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	moonan flat

Manning cont.

8	1985	rainbow trout	7,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	barrington
8	1984	rainbow trout	17,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	gloucester
10	1983	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	barrington
10	1982	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	moonan flat
10	1982	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	barrington
9	1981	rainbow trout	3,500	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	barrington
9	1981	rainbow trout	3,500	fry	dutton	barrington tops and glouster f/w fish as	dilgry river	manning river basin	moonan flat
8	1985	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	edwards creek	manning river basin	moonan flat
8	1984	rainbow trout	7,000	fry	dutton	barrington tops and glouster f/w fish as	edwards creek	manning river basin	scone
10	1983	rainbow trout	5,000	fry	dutton	barrington tops and glouster f/w fish as	edwards creek	manning river basin	moonan flat
10	1981	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	edwards creek	manning river basin	moonan flat
9	1981	rainbow trout	3,500	fry	dutton	barrington tops and glouster f/w fish as	edwards creek	manning river basin	moonan flat
10	2001	rainbow trout	4,000	fry	dutton	netas (barrington / gloucester branch)	gloucester river	manning river basin	gloucester
10	2001	rainbow trout	4,000	fry	dutton	netas (barrington / gloucester branch)	gloucester river	manning river basin	gloucester
10	1998	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
10	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
9	1998	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
8	1985	rainbow trout	13,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
8	1984	rainbow trout	28,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
10	1983	rainbow trout	14,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
10	1982	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
9	1981	rainbow trout	5,000	fry	dutton	barrington tops and glouster f/w fish as	gloucester river	manning river basin	gloucester
9	1998	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	gummi creek	manning river basin	gloucester
9	1998	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	gummi creek	manning river basin	gloucester
9	1998	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	gummi creek	manning river basin	gloucester
8	1984	rainbow trout	42,000	fry	dutton	barrington tops and glouster f/w fish as	gummi creek	manning river basin	scone
10	1983	rainbow trout	30,000	fry	dutton	barrington tops and glouster f/w fish as	gummi creek	manning river basin	barrington
10	2001	rainbow trout	2,000	fry	dutton	netas (barrington / gloucester branch)	kerripit river	manning river basin	gloucester
9	1998	rainbow trout	2,000	fry	dutton	barrington tops and glouster f/w fish as	kerripit river	manning river basin	gloucester
10	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	gloucester
9	1998	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	gloucester
8	1985	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	barrington
8	1984	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	gloucester
10	1983	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	barrington
10	1982	rainbow trout	2,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	barrington
9	1981	rainbow trout	2,000	fry	dutton	barrington tops and glouster f/w fish as	kholwha creek	manning river basin	barrington
10	2001	rainbow trout	10,000	fry	dutton	netas (barrington / gloucester branch)	kholwha creek	manning river basin	gloucester
8	1984	rainbow trout	10,000	fry	dutton	wandsworth rod fishermans assoc.	limestone creek	manning river basin	wandsworth
12	1983	rainbow trout	2,000	fry	gaden	yass branch	limestone creek	manning river basin	wee jasper
10	1983	rainbow trout	5,000	fry	dutton	wandsworth rod fishermans assoc.	limestone creek	manning river basin	wandsworth
9	1983	rainbow trout		fry	dutton	wandsworth rod fishermans assoc.	limestone creek	manning river basin	wandsworth
2	1983	rainbow trout	2,000	fry	dutton	scone fishing club	limestone creek	manning river basin	moonan flat
9	1982	rainbow trout	12,000	fry	dutton	wandsworth rod fishermans assoc.	limestone creek	manning river basin	wandsworth
9	1981	rainbow trout	8,000	fry	dutton	wandsworth rod fishermans assoc.	limestone creek	manning river basin	wandsworth
9	1983	rainbow trout	2,000	fry	dutton	scone fishing club	lingera creek	manning river basin	moonan flat
10	2001	rainbow trout	2,000	fry	dutton	netas (scone branch)	lingera creek	manning river basin	tomalla station
10	2001	rainbow trout	4,000	fry	dutton	netas (scone branch)	long swamp	manning river basin	tomalla station
9	1983	rainbow trout	2,000	fry	dutton	scone fishing club	long swamp	manning river basin	moonan flat
2	1983	rainbow trout	2,000	fry	dutton	scone fishing club	long swamp	manning river basin	moonan flat
10	2001	rainbow trout	6,000	fry	dutton	netas (scone branch)	manning river	manning river basin	moonan
10	2001	rainbow trout	12,000	fry	dutton	netas (barrington / gloucester branch)	manning river (below gummi falls)	manning river basin	gloucester

Manning cont.

10	2001	rainbow trout	12,000	fry	dutton	netas (barrington / gloucester branch)	manning river (gummi plain)	manning river basin	gloucester
10	2001	rainbow trout	12,000	fry	dutton	netas (barrington / gloucester branch)	manning river (top gummi)	manning river basin	gloucester
8	1985	rainbow trout	25,000	fry	dutton	barrington tops and glouster f/w fish as	manning -wingham to nowendoc r jun	manning river basin	moonan flat
8	1985	rainbow trout	18,000	fry	dutton	barrington tops and glouster f/w fish as	manning -wingham to nowendoc r jun	manning river basin	barrington
10	1982	rainbow trout	8,000	fry	dutton	barrington tops and glouster f/w fish as	manning -wingham to nowendoc r jun	manning river basin	barrington
10	1982	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	manning -wingham to nowendoc r jun	manning river basin	moonan flat
9	1981	rainbow trout	6,500	fry	dutton	barrington tops and glouster f/w fish as	manning -wingham to nowendoc r jun	manning river basin	barrington
	1995	aust bass	20,000		psfc	nsw fisheries	manning river below wingham	manning river basin	
10	2001	brown trout	10,000	fry	dutton	netas (barrington / gloucester branch)	manning river (lower)	manning river basin	gloucester
10	2001	rainbow trout	8,000	fry	dutton	netas (barrington / gloucester branch)	moppy river	manning river basin	gloucester
10	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	moppy river	manning river basin	gloucester
9	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	moppy river	manning river basin	gloucester
8	1985	rainbow trout	7,000	fry	dutton	barrington tops and glouster f/w fish as	morphey creek	manning river basin	barrington
8	1984	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	morphey creek	manning river basin	gloucester
10	1983	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	morphey creek	manning river basin	barrington
10	1982	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	morphey creek	manning river basin	barrington
9	1981	rainbow trout	3,500	fry	dutton	barrington tops and glouster f/w fish as	morphey creek	manning river basin	barrington
9	1983	rainbow trout	5,000	fry	dutton	walcha trout club	mukki creek	manning river basin	nowendoc
8	1997	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	myall river (into Barnard)	manning river basin	niangala
9	1997	brown trout	20,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
9	1997	brown trout	10,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
10	1996	brown trout	80,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
9	2001	rainbow trout	12,000	fry	dutton	netas (walcha branch)	nowendoc river	manning river basin	walcha
10	1998	rainbow trout	4,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
10	1998	rainbow trout	3,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
8	1997	rainbow trout	15,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
8	1996	rainbow trout	40,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
11	1995	rainbow trout	1,800	1st year	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
8	1995	rainbow trout	10,000	fingerling	dutton	walcha trout club	nowendoc river	manning river basin	walcha
9	1990	rainbow trout	40,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
8	1985	rainbow trout	20,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	walcha
10	1983	rainbow trout	42,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
9	1982	rainbow trout	18,000	fry	dutton	walcha trout club	nowendoc river	manning river basin	nowendoc
8	1985	rainbow trout	8,000	fry	dutton	walcha trout club	nuggetty creek	manning river basin	walcha
9	1997	brown trout	10,000	fry	dutton	walcha trout club	peel creek	manning river basin	nowendoc
9	1997	brown trout	10,000	fry	dutton	walcha trout club	peel creek	manning river basin	nowendoc
10	2001	rainbow trout	6,000	fry	dutton	netas (scone branch)	pigna barney creek	manning river basin	ellerston
8	1985	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	saxby creek	manning river basin	moonan flat
8	1984	rainbow trout	7,000	fry	dutton	barrington tops and glouster f/w fish as	saxby creek	manning river basin	scone
10	1983	rainbow trout	5,000	fry	dutton	barrington tops and glouster f/w fish as	saxby creek	manning river basin	moonan flat
10	1982	rainbow trout	6,000	fry	dutton	barrington tops and glouster f/w fish as	saxby creek	manning river basin	moonan flat
9	1981	rainbow trout	5,000	fry	dutton	barrington tops and glouster f/w fish as	saxby creek	manning river basin	moonan flat
8	1984	rainbow trout	4,000	fry	dutton	scone fishing club	sheep station creek	manning river basin	moonan flat
9	1983	rainbow trout	2,000	fry	dutton	scone fishing club	sheep station creek	manning river basin	moonan flat
2	1983	rainbow trout	4,000	fry	dutton	scone fishing club	sheep station creek	manning river basin	moonan flat
10	2001	rainbow trout	4,000	fry	dutton	netas (scone branch)	sheep station creek	manning river basin	tomalla station
10	2001	rainbow trout	23,000	fry	dutton	netas (mid north coast branch)	tirril creek	manning river basin	comboyne
10	2001	rainbow trout	6,000	fry	dutton	netas (scone branch)	tomalla creek	manning river basin	tomalla station
9	1998	rainbow trout	4,000	fry	dutton	barrington tops and glouster f/w fish as	tomalla creek	manning river basin	gloucester

Manning cont.

12	1986	rainbow trout	800	fry	gaden	crookwell distr. fishing club	tomalla creek	manning river basin	laggan
8	1984	rainbow trout	6,000	fry	dutton	scone fishing club	tomalla creek	manning river basin	moonan flat
9	1983	rainbow trout	8,000	fry	dutton	scone fishing club	tomalla creek	manning river basin	moonan flat
2	1983	rainbow trout	6,000	fry	dutton	scone fishing club	tomalla creek	manning river basin	moonan flat
10	2001	rainbow trout	6,000	fry	dutton	netas (barrington / gloucester branch)	tomalla creek	manning river basin	gloucester
8	1997	rainbow trout	28,000	fry	dutton	tamworth trout fishing club	tuggolo creek	manning river basin	niangala
8	1997	rainbow trout	6,000	fry	dutton	tamworth trout fishing club	tuggolo creek	manning river basin	topdale
8	1996	rainbow trout	24,000	fry	dutton	tamworth trout fishing club	tuggolo creek	manning river basin	niangala
8	1996	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	tuggolo creek	manning river basin	niangala
10	1998	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	tuggolo creek	namoi	nundle
9	1998	rainbow trout	3,000	fry	dutton	tamworth trout fishing club	tuggolo creek	namoi	nundle
6	1998	rainbow trout	28,000	fry	dutton	tamworth trout fishing club	tuggolo creek	namoi	nundle

Mth	Yr	Species Name	Number	Size	Hatchery	Stocking Organisation	Waterway	Basin	Town
5	2002	golden perch	10,000	fry	nfc	barham dsmc angling club		murray	pilliga
						mathoura fishing classic committee / mathoura			
5	2002	golden perch	23,000	fry	nfc	chamber of commerce		murray	narrabri
5	2002	golden perch	8,081	fry	nfc	rex hunt future fish foundation		murray	morundah
4	2002	golden perch	5,000	fry	nfc	lavington anglers club		murray	bingara
4	2002	golden perch	5,000	fry	nfc	tooleybuc and piangil district fishing club		murray	gravesend
3	2002	golden perch	8,080	fry	nfc	red cliffs apex club		murray	red cliffs
2	2002	golden perch	3,896	fry	nfc	coomealla memorial sporting club limited		murray	moulamein
3	2001	golden perch	4,545	fry	nfc	cobb highway fishing club		murray	moree
2	2002	murray cod	3,490	fry	nfc	jindera anglers club		murray	albury
2	2002	murray cod	16,250	fry	nfc	rex hunt future fish foundation		murray	albury
4	2002	golden perch	4,545	fry	nfc	echuca-moama sport fishing club inc		murray	armidale / bundara
3	2002	golden perch	8,080	fry	nfc	tocumwal angling club		murray	tocumwal
4	2002	murray cod	14,545	fry	nfc	corowa anglers club		murray	corowa
1	2002	murray cod	4,364	fry	nfc	tocumwal angling club		murray	tocumwal
3	2001	golden perch	10,000		nfc	coolamon anglers club	17 mile reserve, murrumbidgee river	murray	currawarra / coolamon
12	2000	golden perch	1,515		nfc	yanco hotel social anglers	between yanco weir and gogeldrie weir, nandirong beach	murray	yanco
		murray cod	4,545			yanco hotel social anglers	between yanco weir and gogeldrie weir, nandirong beach	murray	yanco
3	2001	golden perch	9,090		nfc	tocumwal angling club	downstream of tocumwal road bridge	murray	tocumwal
1	2000	murray cod	4,545			tocumwal angling club	downstream of tocumwal road bridge	murray	tocumwal
1	2001	murray cod	2,425		nfc	moulamein angling club	edward river	murray	moulamein
1	2001	golden perch	2,728		nfc	mathoura chamber of commerce & citizens	gulpha creek	murray	mathoura
1	2001	murray cod	1,273		nfc	mathoura chamber of commerce & citizens	gulpha creek	murray	mathoura
12	2000	murray cod	12,120		nfc	crown fishing club	hay weir pool, murrumbidgee river	murray	hay
3	2001	golden perch	9,090		nfc	balranald ex servicemens club	murray river	murray	euston
1	2001	golden perch	10,389		nfc	mathoura picnic point fishing classic committee	murray river	murray	mathoura
2	2001	murray cod	3,030		nfc	balranald ex servicemens club	murray river	murray	euston
1	2001	murray cod	4,849		nfc	mathoura picnic point fishing classic committee	murray river	murray	mathoura
	2001	murray cod	4,544		nfc	barham dsmc angling club	murray river (barham mill bend, barham township, snaggy point, the gardens, henry lane)	murray	barham - murrabit
5	2001	golden perch	7,272		nfc	jindera anglers club	murray river at 12 mile reserve	murray	albury
12	2000	murray cod	3,636		nfc	jindera anglers club	murray river at 12 mile reserve	murray	albury
2	2001	golden perch	30,000		nfc	coomealla memorial sporting club limited	murray river dareton	murray	dareton
1	2001	golden perch	2,000		nfc	red cliffs apex club	murray river karadoc sandbar	murray	red cliffs
1	2001	murray cod	900		nfc	red cliffs apex club	murray river karadoc sandbar	murray	red cliffs
5	2001	golden perch	11,362		nfc	echuca-moama sport fishing club inc	murray river mceudy area	murray	echuca
1	2001	murray cod	3,786		nfc	echuca-moama sport fishing club inc	murray river mceudy area	murray	echuca
1	2001	murray cod	4,542		nfc	lavington anglers club	murray river, dora dora, fernbank, jingellic	murray	talmalmo
5	2001	golden perch	9,100		nfc	howlong anglers club incorporated	murray river, howlong	murray	howlong
12	2000	murray cod	3,030		nfc	howlong anglers club incorporated	murray river, howlong	murray	howlong
	2001	murray cod	4,545		nfc	tooleybuc and piangil district fishing club	murray river, near murray street boat ramp, town water supply near	murray	tooleybuc
		golden perch			nfc		goodnight, town water supply near piangil		
	2001	golden perch	6,060		nfc	tooleybuc and piangil district fishing club	murray river, near murray street boat ramp, town water supply near	murray	tooleybuc
		murray cod			nfc		goodnight, town water supply near piangil		
2	2001	murray cod	6,060		nfc	balranald ex servicemens club	murrumbidgee river	murray	balranald
1	2001	murray cod	2,425		nfc	murray downs advancement group	port of murray downs marina	murray	swan hill
		murray cod	15,200		nfc	corowa anglers club	wagon wheel reserve, collondina state forest	murray	corowa

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Org	Waterway	Basin/Ctmt	Town
3	2002	golden perch	55,500	fry	nfc	jindera anglers club		murray-riverina	mulwala
1	2000	golden perch	4,000	fry	nfc	nfc	barham dam	murray-riverina	barham
1	2000	murray cod	1,000	fry	nfc	nfc	barham dam	murray-riverina	barham
2	1995	catfish	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	catfish	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1993	catfish	400	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite
2	1993	catfish	250	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite
3	1992	catfish	350	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite hotel
3	2000	golden perch	1,000	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
12	1999	golden perch	5,700	fingerling	australian freshwater aquaculture	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
1	1999	golden perch	36,000	fingerling	australian freshwater aquaculture	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
3	1998	golden perch	10,000	fry	nfc	nfc	edward river	murray-riverina	moulamein
4	1997	golden perch	1,000	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
3	1997	golden perch	8,750	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
3	1996	golden perch	10,000		nfc	nfc	edward river	murray-riverina	deniliquin
3	1996	golden perch	10,000	fry	nfc	nfc	edward river	murray-riverina	deniliquin
2	1995	golden perch	5,000	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
2	1995	golden perch	400	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	golden perch	400	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	golden perch	300	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	golden perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
3	1992	golden perch	200	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite hotel
1	2000	murray cod	1,800	fingerling	australian freshwater aquaculture	moulamein angling club	edward river	murray-riverina	moulamein
12	1999	murray cod	2,000	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
12	1999	murray cod	2,700	fingerling	australian freshwater aquaculture	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
4	1997	murray cod	250	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
3	1997	murray cod	5,800	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
2	1995	murray cod	2,500	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
2	1995	murray cod	400	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	murray cod	400	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1993	murray cod	700	fingerling	uarah fish hatchery	balranald	edward river	murray-riverina	kyalite
2	1993	murray cod	200	fingerling	uarah fish hatchery	balranald	edward river	murray-riverina	kyalite
3	1992	murray cod	250	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite hotel
4	1997	silver perch	8,850	fingerling	uarah fish hatchery	deniliquin rsl fishing club	edward river	murray-riverina	deniliquin
4	1997	silver perch	1,000	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	silver perch	500	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	silver perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1995	silver perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	edward river	murray-riverina	kyalite
2	1993	silver perch	250	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite
2	1993	silver perch	200	fingerling	murray cod hatcheries	balranald	edward river	murray-riverina	kyalite
2	2000	golden perch	3,000	fingerling	australian freshwater aquaculture	mathoura chamber of commerce and citizens	gulpha creek	murray-riverina	mathoura
12	1999	murray cod	1,400	fingerling	australian freshwater aquaculture	mathoura chamber of commerce and citizens	gulpha creek	murray-riverina	mathoura
1	1993	silver perch	5,000	fry	nfc	nfc	jerilderie fish farm	murray-riverina	jerilderie
12	2001	golden perch	4,000	fry	nfc	nsw fisheries	jerilderie weir	murray-riverina	jerilderie
12	2001	murray cod	4,000	fry	nfc	nsw fisheries	jerilderie weir	murray-riverina	jerilderie
1	2000	golden perch	4,000	fry	nfc	nfc	jerilderie weir	murray-riverina	jerilderie
1	1996	golden perch	5,000		nfc	nfc	jerilderie weir	murray-riverina	jerilderie
1	1993	golden perch	2,000	fingerling	nfc	nfc	jerilderie weir	murray-riverina	jerilderie
1	2000	murray cod	1,000	fry	nfc	nfc	jerilderie weir	murray-riverina	jerilderie
1	1999	murray cod	2,000	fry	nfc	nfc	jerilderie weir	murray-riverina	jerilderie
1	1993	silver perch	2,000	fingerling	nfc	nfc	jerilderie weir	murray-riverina	gooloogong

Murray-Riverina cont.

1	2000	murray cod	16,670	age 1+	uarah fish hatchery	corowa anglers club	jillimatong lagoon	murray-riverina	corowa
2	2000	golden perch	500	fingerling	murray darling fisheries	nsw fisheries	lake mulwala	murray-riverina	mulwala
12	1999	golden perch	300,000	fry	nfc	nfc	lake mulwala	murray-riverina	mulwala
10	1998	golden perch	102,000		nfc	nfc	lake mulwala	murray-riverina	tocumwal
3	1996	golden perch	15,000		nfc	nfc	lake mulwala	murray-riverina	
4	1995	golden perch	65,000		nfc	nfc	lake mulwala	murray-riverina	tocumwal
1	1995	golden perch	101,000		nfc	nfc	lake mulwala	murray-riverina	
	1993	golden perch	10,000		nfc	nfc	lake mulwala	murray-riverina	tocumwal
	1993	golden perch	6,000		nfc	nfc	lake mulwala	murray-riverina	
12	1991	golden perch	207,000	fry	nfc	nfc	lake mulwala	murray-riverina	mulwala
12	1987	golden perch	50,000	fry	nfc	nfc	lake mulwala	murray-riverina	mulwala
3	1997	silver perch	10,000	fry	nfc	nfc	lake mulwala	murray-riverina	yarrowonga
3	1996	silver perch	8,000		nfc	nfc	lake mulwala	murray-riverina	
4	1995	silver perch	10,000		nfc	nfc	lake mulwala	murray-riverina	
11	1991	silver perch	50,000	fry	nfc	nfc	lake mulwala	murray-riverina	mulwala
12	2001	golden perch	100,000	fry	nfc	nsw fisheries	lake mulwala	murray-riverina	mulwala
3	1996	golden perch	5,000	fingerling	nfc	nfc	lake urana	murray-riverina	jerilderie
2	1996	golden perch	5,000		nfc	nfc	lake urana	murray-riverina	
1	1982	golden perch	10,600	fingerling	nfc	nfc	lake urana	murray-riverina	
12	1999	murray cod	3,000	fry	nfc	nsw fisheries	lake urana	murray-riverina	urana
1	1999	murray cod	3,000	fry	nfc	nfc	lake urana	murray-riverina	jerilderie
1	1998	murray cod	1,000	fry	nfc	nfc	lake urana	murray-riverina	jerilderie
12	1994	murray cod	3,000		nfc	nfc	lake urana	murray-riverina	
	1993	murray cod	4,000		nfc	nfc	lake urana	murray-riverina	
1	1998	silver perch	10,000	fry	nfc	nfc	lake urana	murray-riverina	jerilderie
3	1990	golden perch	4,500	fry	nfc	not specified	little edward lagoon	murray-riverina	mathoura
1	2000	golden perch	4,000	fry	nfc	nfc	moulamein dam	murray-riverina	moulamein
1	2000	murray cod	1,000	fry	nfc	nfc	moulamein dam	murray-riverina	moulamein
3	1996	silver perch	1,000	fry	nfc	nfc	murray darling basin committee	murray-riverina	
3	1995	silver perch	1,000	fry	nfc	nfc	murray darling basin committee	murray-riverina	
1	1997	golden perch	2,500	fingerling	uarah fish hatchery	balranald	murray river	murray-riverina	euston
4	1994	golden perch	10,000	fingerling	uarah fish hatchery	coomealla memorial club	murray river	murray-riverina	dareton
1	1994	golden perch	1,500	fingerling	uarah fish hatchery	garrison hotel fishing club albury	murray river	murray-riverina	albury
1	1994	golden perch	1,500	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
2	1997	murray cod	8,500	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
1	1997	murray cod	2,500	fingerling	uarah fish hatchery	balranald	murray river	murray-riverina	euston
1	1997	murray cod	1,666	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
2	1996	murray cod	6,000	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
1	1996	murray cod	1,000	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
3	1994	murray cod	3,000	fingerling	uarah fish hatchery	barham angling club	murray river	murray-riverina	
1	1994	murray cod	1,500	fingerling	uarah fish hatchery	garrison hotel fishing club albury	murray river	murray-riverina	albury
1	1994	murray cod	3,000	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
1	1990	murray cod	530	fingerling	uarah fish hatchery	not specified	murray river	murray-riverina	dareton
1	1994	silver perch	1,500	fingerling	uarah fish hatchery	howlong	murray river	murray-riverina	howlong
3	2000	golden perch	10,000	fingerling	uarah fish hatchery	howlong	murray river - howlong	murray-riverina	howlong
1	2000	murray cod	3,340	fingerling	uarah fish hatchery	howlong	murray river - howlong	murray-riverina	howlong
1	1998	murray cod	5,000	fingerling	uarah fish hatchery	howlong	murray river - howlong	murray-riverina	howlong
2	2000	golden perch	5,000	age 1+	uarah fish hatchery	balranald	murray river at euston	murray-riverina	euston
3	1999	golden perch	2,500	fingerling	uarah fish hatchery	balranald ex-servicemens angling club	murray river at euston	murray-riverina	euston
2	1998	golden perch	2,500	fingerling	uarah fish hatchery	balranald	murray river at euston	murray-riverina	euston
2	2000	murray cod	5,000	age 1+	uarah fish hatchery	balranald	murray river at euston	murray-riverina	euston

Murray-Riverina cont.

3	1999	murray cod	2,500	fingerling	uarah fish hatchery	balranald ex-servicemens angling club	murray river at euston	murray-riverina	euston
2	1998	murray cod	2,500	fingerling	uarah fish hatchery	balranald	murray river at euston	murray-riverina	euston
11	1993	atlantic salmon	30,000	fingerling	gaden	gaden	murray - hume dam to tocumwal	murray-riverina	albury
11	1991	atlantic salmon	30,000	fry	gaden	gaden	murray - hume dam to tocumwal	murray-riverina	albury
3	2000	golden perch	10,000	fingerling	uarah fish hatchery	jindera angling club	murray - hume dam to tocumwal	murray-riverina	albury
4	1999	golden perch	17,000	fingerling	uarah fish hatchery	corowa anglers club	murray - hume dam to tocumwal	murray-riverina	corowa
3	1995	golden perch	1,000	fingerling	grong grong	indigo creek fishing club	murray - hume dam to tocumwal	murray-riverina	gooloogong
2	1995	golden perch	2,000	fingerling	uarah fish hatchery	howlong	murray - hume dam to tocumwal	murray-riverina	tuena
1	1995	golden perch	500	fingerling	murray cod hatcheries	tocumwal angling club	murray - hume dam to tocumwal	murray-riverina	inverell
1	2000	murray cod	3,333	fingerling	uarah fish hatchery	jindera angling club	murray - hume dam to tocumwal	murray-riverina	albury
2	1995	murray cod	1,600	fingerling	uarah fish hatchery	howlong	murray - hume dam to tocumwal	murray-riverina	howlong
2	1995	murray cod	400	fingerling	uarah fish hatchery	howlong	murray - hume dam to tocumwal	murray-riverina	wauchope
1	1995	murray cod	500	fingerling	murray cod hatcheries	tocumwal angling club	murray - hume dam to tocumwal	murray-riverina	bombala
2	1992	murray cod	3,300	fingerling	uarah fish hatchery	howlong	murray - hume dam to tocumwal	murray-riverina	howlong
12	1990	rainbow trout	10,000	fry	gaden	gaden	murray - hume dam to tocumwal	murray-riverina	albury
11	1990	rainbow trout	10,000	fingerling	gaden	gaden	murray - hume dam to tocumwal	murray-riverina	jingellic
2	1995	silver perch	7,000	fingerling	uarah fish hatchery	howlong	murray - hume dam to tocumwal	murray-riverina	tuena
1	1995	silver perch	500	fingerling	murray cod hatcheries	tocumwal angling club	murray - hume dam to tocumwal	murray-riverina	tocumwal
3	1998	murray cod	750	fry	uarah fish hatchery	lavington anglers club	murray -lake hume to corryong	murray-riverina	talmalmo
3	1998	murray cod	750	fry	uarah fish hatchery	lavington anglers club	murray -lake hume to corryong	murray-riverina	talmalmo
3	1998	murray cod	750	fry	uarah fish hatchery	lavington anglers club	murray -lake hume to corryong	murray-riverina	jingellic
3	1998	murray cod	325	fry	uarah fish hatchery	lavington anglers club	murray -lake hume to corryong	murray-riverina	jingellic
1	1991	murray cod	1,000	fingerling	nfc	wentworth and district memorial services	murray -swan hill to SA border	murray-riverina	wentworth
12	1990	murray cod	800	fingerling	nfc	wentworth and district memorial services	murray -swan hill to SA border	murray-riverina	wentworth
12	1990	murray cod	200	fingerling	nfc	wentworth and district memorial services	murray -swan hill to SA border	murray-riverina	wentworth
1	1990	murray cod	400	fingerling	nfc	wentworth and district memorial services	murray -swan hill to SA border	murray-riverina	wentworth
3	2000	golden perch	10,000	fingerling	uarah fish hatchery	tocumwal angling club	murray-tocumwal to swan hill	murray-riverina	tocumwal
1	2000	golden perch	7,142	fingerling	australian freshwater aquaculture	echuca-moama sportfishing club	murray-tocumwal to swan hill	murray-riverina	moama
3	1996	golden perch	2,000	fingerling	uarah fish hatchery	tocumwal angling club	murray-tocumwal to swan hill	murray-riverina	tocumwal
3	1996	golden perch	2,000	fingerling	uarah fish hatchery	tocumwal angling club	murray-tocumwal to swan hill	murray-riverina	tocumwal
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	tocumwal angling club	murray-tocumwal to swan hill	murray-riverina	tocumwal
1	2000	murray cod	5,000	fingerling	uarah fish hatchery	tocumwal angling club	murray-tocumwal to swan hill	murray-riverina	tocumwal
12	1999	murray cod	3,400	fingerling	australian freshwater aquaculture	echuca-moama sportfishing club	murray-tocumwal to swan hill	murray-riverina	moama
1	1996	murray cod	2,500	fingerling	uarah fish hatchery	tocumwal angling club	murray-tocumwal to swan hill	murray-riverina	tocumwal
1	1995	murray cod	3,000	fingerling	uarah fish hatchery	barham angling club	murray-tocumwal to swan hill	murray-riverina	barham
2	2000	golden perch	50,000	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	dareton
0	1997	golden perch	15,000	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	dareton
2	1993	golden perch	10,000	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	dareton
2	1992	golden perch	10,000	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	dareton
2	1993	murray cod	3,000	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	tenterfield
1	1992	murray cod	3,000	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	dareton
1	1992	murray cod	2,500	fingerling	grong grong	wentworth and district memorial services	murray-wentworth to mildura	murray-riverina	wentworth
1	1991	murray cod	5,715	fingerling	uarah fish hatchery	coomealla memorial club	murray-wentworth to mildura	murray-riverina	wentworth
2	1995	catfish	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	catfish	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	catfish	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1994	catfish	750	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1993	catfish	100	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	inverell
2	1993	catfish	100	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	kyalite
3	1992	catfish	350	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	kyalite hotel
12	2001	golden perch	7,792	fry	nfc	wakool & district restocking group	wakool / neimer	murray-riverina	orange

Murray-Riverina cont.

4	2001	golden perch	3,363		nfc	wakool & district restocking group	wakool river	murray-riverina	wakool
2	2000	golden perch	9,090			kyalite angling club	wakool river	murray-riverina	kyalite
4	1997	golden perch	1,000	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	golden perch	1,100	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	golden perch	500	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	golden perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	golden perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	golden perch	600	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	golden perch	400	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	golden perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1994	golden perch	2,550	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1993	golden perch	100	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	kyalite
1	2001	murray cod	1,515		nfc	kyalite angling club	wakool river	murray-riverina	kyalite
1	2001	murray cod	908		nfc	wakool & district restocking group	wakool river	murray-riverina	wakool
4	1997	murray cod	250	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	murray cod	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	murray cod	100	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	murray cod	100	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	murray cod	100	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	murray cod	300	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	murray cod	300	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	murray cod	100	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1994	murray cod	850	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1993	murray cod	100	fingerling	uarah fish hatchery	balranald	wakool river	murray-riverina	kyalite
2	1993	murray cod	100	fingerling	uarah fish hatchery	balranald	wakool river	murray-riverina	kyalite
3	1992	murray cod	200	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	kyalite hotel
4	1997	silver perch	1,000	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	silver perch	1,300	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	silver perch	500	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	silver perch	500	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1996	silver perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	silver perch	200	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1995	silver perch	100	fingerling	murray cod hatcheries	kyalite hotel fishing club	wakool river	murray-riverina	kyalite
2	1993	silver perch	100	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	kyalite
2	1993	silver perch	100	fingerling	murray cod hatcheries	balranald	wakool river	murray-riverina	kyalite
0	1991	golden perch	207,000	fry	nfc	nfc	yarrowonga weir	murray-riverina	
1	1988	golden perch	50,000	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala
1	1982	golden perch	113,100	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala
2	1981	golden perch	72,200	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala
12	1980	golden perch	57,000	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala
2	1980	golden perch	43,700	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala
1	1991	silver perch	50,000	fry	nfc	nfc	yarrowonga weir	murray-riverina	
1	1983	silver perch	18,400	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala
3	1980	silver perch	48,000	fingerling	nfc	nfc	yarrowonga weir	murray-riverina	mulwala

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Catchment	Town
5	2002	golden perch	9,092	fry	nfc	leeton hotel anglers club inc		murrumbidgee	bundarra
4	2002	golden perch	24,240	fry	nfc	bidgee fishing classic committee		murrumbidgee	tooleybuc /
4	2002	golden perch	8,081	fry	nfc	wagga wagga boat club anglers		murrumbidgee	moulamein
4	2002	golden perch	4,040	fry	nfc	whitton social anglers club		murrumbidgee	whitton
4	2002	golden perch	4,040	fry	nfc	yanco hotel social anglers		murrumbidgee	yanco
3	2002	golden perch	4,040	fry	nfc	coolamon anglers club		murrumbidgee	yass
2	2002	golden perch	2,600	fry	nfc	balranald ex servicemens club		murrumbidgee	wagga wagga
2	2002	golden perch	5,195	fry	nfc	narrandera bowling and fishing club inc		murrumbidgee	wagga wagga
2	2002	murray cod	7,662	fry	nfc	crown fishing club		murrumbidgee	hay
2	2002	murray cod	2,909	fry	nfc	narrandera bowling and fishing club inc		murrumbidgee	morundah
2	2002	murray cod	1,454	fry	nfc	whitton social anglers club		murrumbidgee	whitton
2	2002	murray cod	1,455	fry	nfc	yanco hotel social anglers		murrumbidgee	yanco
12	2001	golden perch	10,000	fry	nfc	transgrid freshwater fishing club		murrumbidgee	warren
2	2002	murray cod	2,909	fry	nfc	transgrid freshwater fishing club		murrumbidgee	yass
5	2002	golden perch	4,546	fry	nfc	ganmain anglers club inc		murrumbidgee	yetman
2	2002	golden perch	6,500	fry	nfc	tolland hotel anglers club		murrumbidgee	cowra
2	2002	murray cod	2,908	fry	nfc	ganmain anglers club inc		murrumbidgee	galore
2	2002	murray cod	1,212	fry	nfc	tolland hotel anglers club		murrumbidgee	wagga wagga
12	2001	murray cod	6,848	fry	nfc	tumut acclimatisation society		murrumbidgee	tumut
2	1997	golden perch	225	fingerling	uarah fish hatchery	matong social fishing club	7 mile offtake (bundidgery creek)	murrumbidgee	narrandera
2	1997	murray cod	125	fingerling	uarah fish hatchery	matong social fishing club	7 mile offtake (bundidgery creek)	murrumbidgee	narrandera
12	1999	brown trout	1,000	fry	gaden	batlow branch	adelong creek	murrumbidgee	adelong
12	1998	brown trout	1,500	fry	gaden	tumut branch	adelong creek	murrumbidgee	
5	1997	brown trout	2,000	fingerling	gaden	batlow branch	adelong creek	murrumbidgee	batlow
5	1997	brown trout	1,000	fingerling	gaden	batlow branch	adelong creek	murrumbidgee	batlow
12	1999	rainbow trout	1,000	fry	gaden	batlow branch	adelong creek	murrumbidgee	adelong
4	1987	rainbow trout	2,000	fingerling	gaden	batlow branch	adelong creek	murrumbidgee	wondalga
12	1983	rainbow trout	500	fry	gaden	batlow branch	adelong creek	murrumbidgee	batlow
12	1980	rainbow trout	700	fry	gaden	batlow branch	adelong creek	murrumbidgee	batlow
11	2001	brown trout	5,000	fry	gaden	mas (tumut branch)	adjunbilly creek	murrumbidgee	tumut
12	2001	brown trout	10,000	fry	gaden	mas (cooma branch)	alum creek	murrumbidgee	cooma
12	1998	brown trout	6,000	fingerling	gaden	cooma branch	alum creek	murrumbidgee	cooma
4	1991	brown trout	1,000	fingerling	gaden	gaden	alum creek	murrumbidgee	shannons flat
5	1990	brown trout	500	fingerling	gaden	gaden	alum creek	murrumbidgee	cooma
5	1990	brown trout	200	fingerling	gaden	gaden	alum creek	murrumbidgee	cooma
5	1994	brown trout	2,000	fingerling	gaden	monaro acclimitisation society	anembo creek	murrumbidgee	
12	1981	rainbow trout	1,760	fry	gaden	gaden	anembo creek	murrumbidgee	
1	1999	golden perch	10,000	fry	nfc	nfc	ariah park lake	murrumbidgee	ariah park
5	1989	golden perch	8,000	fingerling	nfc	nfc	ariah park lake	murrumbidgee	temora
1	1985	golden perch	2,000	fry	nfc	nfc	ariah park lake	murrumbidgee	ariah park
12	2001	brown trout	12,000	fry	gaden	mas (cooma branch)	badja river	murrumbidgee	cooma
4	1991	brown trout	2,000	fingerling	gaden	gaden	badja river	murrumbidgee	numeralla
12	1983	rainbow trout	5,000	fingerling	gaden	badja springs branch	badja river	murrumbidgee	numeralla
12	1981	rainbow trout	3,600	fry	gaden	gaden	badja river	murrumbidgee	
12	1999	brown trout	500	fry	gaden	batlow branch	bago creek	murrumbidgee	batlow
5	1997	brown trout	2,000	fingerling	gaden	batlow branch	bago creek	murrumbidgee	batlow
12	1999	rainbow trout	500	fry	gaden	batlow branch	bago creek	murrumbidgee	batlow
4	1999	rainbow trout	1,400	fingerling	gaden	batlow branch	bago creek	murrumbidgee	batlow
4	1987	rainbow trout	1,000	fingerling	gaden	batlow branch	bago creek	murrumbidgee	batlow
12	1984	rainbow trout	1,000	fry	gaden	anembo branch	ballinafad creek	murrumbidgee	captains flat
12	1983	rainbow trout	1,000	fry	gaden	queanbeyan branch	ballinafad creek	murrumbidgee	captains flat

Murrumbidgee cont.

4	1999	rainbow trout	1,000	fingerling	gaden	batlow branch	batlow dam	murrumbidgee	batlow
5	1997	rainbow trout	1,000	fingerling	gaden	batlow branch	batlow dam	murrumbidgee	batlow
12	1988	perch	1,300	fry	nfc	nfc	batlow river	murrumbidgee	batlow
12	1981	rainbow trout	3,600	fry	gaden	gaden	batlow river	murrumbidgee	
5	1992	murray cod	250	fingerling	ray mephram	barwon amateur fishing club	beavers creek weir and river egulator (beavers c)	murrumbidgee	mungindi
3	1991	trout cod	8,000		nfc	nfc	bendora dam	murrumbidgee	
0	1989	trout cod	740	fry	nfc	nfc	bendora dam	murrumbidgee	canberra
3	2000	golden perch	4,000	age 1+	uarah fish hatchery	bidgee fishing classic committee	berembed weeir (murrumbidgee east of nar)	murrumbidgee	grong grong
2	1997	golden perch	225	fingerling	uarah fish hatchery	matong social fishing club	berembed weeir (murrumbidgee east of nar)	murrumbidgee	grong grong
2	1987	golden perch	32,000	fry	nfc	nfc	berembed weeir (murrumbidgee east of nar)	murrumbidgee	berembed
4	1984	golden perch	15,000	fry	uarah fish hatchery	ganmain golf anglers club	berembed weeir (murrumbidgee east of nar)	murrumbidgee	
2	2000	murray cod	2,600	age 1+	uarah fish hatchery	bidgee fishing classic committee	berembed weeir (murrumbidgee east of nar)	murrumbidgee	grong grong
2	1997	murray cod	125	fingerling	uarah fish hatchery	matong social fishing club	berembed weeir (murrumbidgee east of nar)	murrumbidgee	grong grong
	1993	trout cod	5,800		nfc	nfc	berembed weeir (murrumbidgee east of nar)	murrumbidgee	wagga wagga
12	1991	silver perch	5,000	fry	nfc	nfc	bethungra (wandalybingle creek) pwd	murrumbidgee	cootamundra
1	1999	murray cod	2,000	fry	nfc	nfc	bethungra dam	murrumbidgee	bethungra
2	2000	golden perch	3,480	fingerling	murray cod hatcheries	walla walla anglers club	billabong creek	murrumbidgee	walla walla
5	1993	brown trout	6,000	fingerling	gaden	gaden	blowering (tumul river)	murrumbidgee	talbingo
5	1993	brown trout	6,000	fingerling	gaden	gaden	blowering (tumul river)	murrumbidgee	adaminaby
12	1984	brown trout	35,000	fry	gaden	gaden	blowering (tumul river)	murrumbidgee	tumul
5	2000	golden perch	18,000	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
12	1998	golden perch	232,000	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
1	1996	golden perch	103,000		nfc	nfc	blowering (tumul river)	murrumbidgee	
3	1995	golden perch	36,000		nfc	nfc	blowering (tumul river)	murrumbidgee	
12	1991	golden perch	94,000	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
	1990	golden perch	7,000		nfc	nfc	blowering (tumul river)	murrumbidgee	
3	1989	golden perch	56,700	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
1	1988	golden perch	32,000	fingerling	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
3	1984	golden perch	29,600	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
2	1984	golden perch	38,400	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
2	1984	golden perch	23,800	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
2	1984	golden perch	21,800	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
12	1983	golden perch	32,000	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
3	1981	golden perch	47,840	fingerling	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
12	1980	golden perch	203,480	fingerling	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
12	1999	murray cod	40,000	fry	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
12	1997	murray cod	17,000	fingerling	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
12	1995	murray cod	20,000		nfc	nfc	blowering (tumul river)	murrumbidgee	
12	1994	murray cod	10,000		nfc	nfc	blowering (tumul river)	murrumbidgee	
	1993	murray cod	13,000		nfc	nfc	blowering (tumul river)	murrumbidgee	
12	1992	murray cod	15,000	fingerling	nfc	nfc	blowering (tumul river)	murrumbidgee	
	1991	murray cod	21,500		nfc	nfc	blowering (tumul river)	murrumbidgee	
1	1988	murray cod	3,700	fingerling	nfc	nfc	blowering (tumul river)	murrumbidgee	tumul
4	1999	rainbow trout	600	fingerling	gaden	batlow branch	blowering (tumul river)	murrumbidgee	batlow
4	1999	rainbow trout	50,000	fingerling	gaden	nsw fisheries	blowering (tumul river)	murrumbidgee	tumul
12	1998	rainbow trout	10,000	fry	gaden	tumul branch	blowering (tumul river)	murrumbidgee	tumul
11	1996	rainbow trout	210,000	age 1+	pl)	snowy mt. trout farm	blowering (tumul river)	murrumbidgee	tumul
6	1991	rainbow trout	6,000	fingerling	gaden	tumul branch	blowering (tumul river)	murrumbidgee	tumul
6	1991	rainbow trout	6,000	fingerling	gaden	tumul branch	blowering (tumul river)	murrumbidgee	tumul
5	1990	rainbow trout	20,000	fingerling	gaden	gaden	blowering (tumul river)	murrumbidgee	tumul
9	1989	rainbow trout	80,000	fingerling	triton trout Pty Ltd	tumul branch	blowering (tumul river)	murrumbidgee	tumul

Murrumbidgee cont.

4	1988	rainbow trout	8,000	fingerling	gaden	gaden	blowering (tumut river)	murrumbidgee	tumut
12	1987	rainbow trout	2,500	fry	gaden	batlow branch	blowering (tumut river)	murrumbidgee	batlow
12	1987	rainbow trout	2,500	fry	gaden	batlow branch	blowering (tumut river)	murrumbidgee	batlow
12	1984	rainbow trout	6,000	fry	gaden	batlow branch	blowering (tumut river)	murrumbidgee	batlow
12	1983	rainbow trout	5,000	fry	gaden	batlow branch	blowering (tumut river)	murrumbidgee	batlow
12	1981	rainbow trout	41,000	fingerling	gaden	snowy mt. trout farm	blowering (tumut river)	murrumbidgee	tumut
12	1980	rainbow trout	2,000	fry	gaden	batlow branch	blowering (tumut river)	murrumbidgee	
1	1991	silver perch	108,000	fingerling	nfc	nfc	blowering (tumut river)	murrumbidgee	
12	1990	silver perch	108,000		nfc	nfc	blowering (tumut river)	murrumbidgee	
2	1988	silver perch	88,100	fry	nfc	nfc	blowering (tumut river)	murrumbidgee	tumut
2	1984	silver perch	3,600	fry	nfc	nfc	blowering (tumut river)	murrumbidgee	tumut
11	2001	brown trout	20,000	fry	gaden	mas (tumut branch)	blowering (tumut river)	murrumbidgee	tumut
1	2002	murray cod	52,000	fry	nfc	nsw fisheries	blowering (tumut river)	murrumbidgee	tumut
11	2001	rainbow trout	20,000	fry	gaden	mas (tumut branch)	blowering (tumut river)	murrumbidgee	tumut
12	2000	murray cod	6,818		nfc	tumut acclimatisation society	blowering (tumut river)	murrumbidgee	tumut
11	2001	brown trout	5,000	fry	gaden	mas (tumut branch)	bombowlie creek	murrumbidgee	tumut
12	2001	rainbow trout	5,000	fry	gaden	mas (adaminaby branch)	boundary creek	murrumbidgee	adaminiby
12	2001	murray cod	4,000	fry	nfc	nsw fisheries	bowman's lagoon	murrumbidgee	wagga wagga
12	1999	brown trout	500	fry	gaden	batlow branch	buddong creek	murrumbidgee	batlow
12	1999	rainbow trout	500	fry	gaden	batlow branch	buddong creek	murrumbidgee	batlow
12	1983	rainbow trout	2,000	fry	gaden	talbingo branch	buddong creek	murrumbidgee	talbingo
5	1997	rainbow trout	1,500	fingerling	gaden	batlow branch	buddong creek	murrumbidgee	batlow
12	1984	rainbow trout	3,000	fry	gaden	talbingo branch	buddong creek	murrumbidgee	talbingo
12	1982	rainbow trout	4,000	fry	gaden	talbingo branch	buddong creek	murrumbidgee	
12	1980	rainbow trout	1,740	fry	gaden	talbingo branch	buddong creek	murrumbidgee	
12	2001	brown trout	7,500	fry	gaden	mas (adaminaby branch)	bugtown creek	murrumbidgee	adaminiby
12	1983	rainbow trout	1,000	fry	gaden	yass branch	bull flat creek	murrumbidgee	brindabella
0	1990	brown trout	30,000	fry	gaden	gaden	bundidgerry creek	murrumbidgee	
2	1997	golden perch	10,000	fingerling	uarah fish hatchery	narranderra bowling & fishing club	bundidgerry creek	murrumbidgee	narranderra
1	1991	golden perch	128,000	fingerling	nfc	nfc	bundidgerry creek	murrumbidgee	
0	1989	golden perch	57,000	fingerling	nfc	nfc	bundidgerry creek	murrumbidgee	
2	1997	murray cod	3,000	fingerling	uarah fish hatchery	narranderra bowling & fishing club	bundidgerry creek	murrumbidgee	narranderra
2	1997	murray cod	2,000	fingerling	uarah fish hatchery	narranderra bowling & fishing club	bundidgerry creek	murrumbidgee	narranderra
1	1988	murray cod	500	fry	uarah fish hatchery	nfc	bundidgerry creek	murrumbidgee	grong grong
10	1990	brown trout	4,000	fry	crookwell hatchery	crookwell distr. fishing club	burra creek	murrumbidgee	crookwell
4	1994	rainbow trout	500	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	burra creek	murrumbidgee	tumberumba
12	1990	rainbow trout	2,000	fry	gaden	taralga fishing club	burra creek	murrumbidgee	taralga
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	crookwell
12	1989	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	crookwell
12	1989	rainbow trout	2,000	fry	gaden	taralga fishing club	burra creek	murrumbidgee	taralga
12	1988	rainbow trout	2,000	fry	gaden	taralga fishing club	burra creek	murrumbidgee	taralga
11	1988	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	crookwell
12	1987	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	
12	1986	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	golspie
12	1986	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	
11	1985	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	golspie
12	1984	rainbow trout	2,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	golspie
12	1984	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	golspie
12	1983	rainbow trout	1,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	golspie
12	1983	rainbow trout	4,000	fry	gaden	taralga fishing club	burra creek	murrumbidgee	taralga
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	burra creek	murrumbidgee	tumberumba

Murrumbidgee cont.

2	1982	rainbow trout	5,000	fry	gaden	crookwell distr. fishing club	burra creek	murrumbidgee	
12	1980	rainbow trout	5,000	fry	gaden	taralga fishing club	burra creek	murrumbidgee	
12	1999	atlantic salmon	125,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1999	atlantic salmon	125,000	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	yass
4	1999	atlantic salmon	40,000	fry	gaden	nsw fisheries	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1997	atlantic salmon	35,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1996	atlantic salmon	110,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
11	1995	atlantic salmon	105,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1993	atlantic salmon	75,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1991	atlantic salmon	70,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
11	1990	atlantic salmon	118,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1989	atlantic salmon	205,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
11	1988	atlantic salmon	225,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
11	1987	atlantic salmon	280,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
11	1986	atlantic salmon	235,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	wee jasper
4	1986	atlantic salmon	41,170	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
10	1984	atlantic salmon	212,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	wee jasper
3	1984	atlantic salmon	12,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	caravan park
3	1984	atlantic salmon	11,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	wee jasper
11	1982	atlantic salmon	4,750	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	
10	1981	atlantic salmon	400,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	
3	2000	golden perch	111,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
1	1999	golden perch	60,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1998	golden perch	150,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
1	1997	golden perch	114,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
	1994	golden perch	225,000		nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
4	1993	golden perch	30,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yarrowonga
1	1993	golden perch	73,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
2	1980	golden perch	121,400	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
3	1979	golden perch	35,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
1	1963	golden perch	200	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1960	golden perch	1,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1998	murray cod	30,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1995	murray cod	22,000		nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
12	1994	murray cod	15,000		nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
12	1992	murray cod	26,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
12	1991	murray cod	20,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
4	2000	rainbow trout	50,000	fingerling	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	yass
4	1999	rainbow trout	35,000	fry	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
10	1998	rainbow trout	100,000	fingerling	dutton	dutton	burrinjuck (murrumbidgee river)	murrumbidgee	yass
4	1997	rainbow trout	50,000	fingerling	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	yass
3	1996	rainbow trout	50,000	fingerling	gaden	monaro acclimitisation society	burrinjuck (murrumbidgee river)	murrumbidgee	
4	1994	rainbow trout	50,000	age 3+	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	
6	1993	rainbow trout	36,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
6	1993	rainbow trout	36,000	fingerling	gaden	monaro acclimitisation society	burrinjuck (murrumbidgee river)	murrumbidgee	
4	1992	rainbow trout	50,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	jindabyne
4	1991	rainbow trout	6,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
4	1989	rainbow trout	6,300	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
3	1989	rainbow trout	17,400	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
4	1988	rainbow trout	8,000	fingerling	gaden	gaden	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1987	rainbow trout	3,000	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	burrinjuck sra

Murrumbidgee cont.

12	1987	rainbow trout	3,000	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	burrinjuck sra
12	1987	rainbow trout	3,000	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	woolgarlo
12	1987	rainbow trout	3,000	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	wee jasper
12	1984	rainbow trout	4,000	fry	gaden	yass branch	burrinjuck (murrumbidgee river)	murrumbidgee	yass
1	1982	rainbow trout	60,000	fingerling	pl)	snowy mt. trout farm	burrinjuck (murrumbidgee river)	murrumbidgee	yass
3	2000	silver perch	64,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
3	1999	silver perch	155,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
1	1998	silver perch	135,000	fry	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
12	1997	silver perch	135,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
3	1996	silver perch	62,000		nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
	1994	silver perch	35,000		nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
3	1993	silver perch	35,000	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	
2	1981	silver perch	26,225	fingerling	nfc	nfc	burrinjuck (murrumbidgee river)	murrumbidgee	yass
11	2001	atlantic salmon	230,000	fry	gaden	nsw fisheries	burrinjuck dam	murrumbidgee	yass
12	2001	golden perch	131,000	fry	nfc	nsw fisheries	burrinjuck dam	murrumbidgee	yass
2	2002	murray cod	20,000	fry	nfc	nsw fisheries	burrinjuck dam	murrumbidgee	yass
2	2002	silver perch	90,000	fry	nfc	nsw fisheries	burrinjuck dam	murrumbidgee	yass
12	1983	rainbow trout	3,000	fry	gaden	yass branch	carey creek	murrumbidgee	wee jasper
12	1989	rainbow trout	1,000	fry	gaden	upper goodradigbee branch	cave creek	murrumbidgee	kiandra
12	1983	rainbow trout	1,000	fry	gaden	cooma branch	celeys creek	murrumbidgee	peakview
3	2001	golden perch	14,436		nfc	narrandera bowling and fishing club inc	columbo creek	murrumbidgee	morundah
12	1983	rainbow trout	1,000	fry	gaden	yass branch	cooleman creek	murrumbidgee	brindabella
8	1984	brown trout	2,000	ova	gaden	cooma branch	cooma creek	murrumbidgee	cooma
12	1983	rainbow trout	2,000	fry	gaden	cooma branch	cooma creek	murrumbidgee	cooma
12	1981	rainbow trout	8,100	fry	gaden	gaden	cooma creek	murrumbidgee	
12	1981	rainbow trout	2,000	fingerling	hume weir trout farm	hume weir trout farm	cooma creek	murrumbidgee	cooma
1	1998	silver perch	5,000	fry	nfc	nfc	cootamundra lagoon	murrumbidgee	cootamundra
4	1991	brown trout	1,000	fingerling	gaden	gaden	cowra creek	murrumbidgee	cooma
12	1983	rainbow trout	1,000	fry	gaden	cooma branch	cowra creek	murrumbidgee	peakview
12	1983	rainbow trout	1,000	fry	gaden	yass branch	dinnertime creek	murrumbidgee	wee jasper
11	2001	brook trout	5,000	fry	gaden	nsw fisheries	dry dam	murrumbidgee	cabramurra
11	1999	brook trout	5,000	fry	gaden	gaden	dry dam	murrumbidgee	cabramurra
12	1997	brook trout	5,000	fingerling	gaden	gaden	dry dam	murrumbidgee	cabramurra
11	2001	rainbow trout	5,000	fry	gaden	mas (tumul branch)	emu creek	murrumbidgee	tumul
3	2001	golden perch	9,500		nfc	leeton hotel anglers club inc	euroley beach, m1a state forest	murrumbidgee	yanco
1	2002	murray cod	4,000	fry	nfc	nsw fisheries	finley lake	murrumbidgee	finley
1	2000	golden perch	4,000	fry	nfc	nfc	finley lake	murrumbidgee	finley
1	1987	golden perch	5,000	fry	nfc	nfc	finley lake	murrumbidgee	finley
1	2000	murray cod	1,000	fry	nfc	nfc	finley lake	murrumbidgee	finley
12	2001	golden perch	7,000	fry	nfc	nsw fisheries	five mile reserve weir	murrumbidgee	narrandera
3	2002	silver perch	6,000	fry	nfc	nsw fisheries	five mile reserve weir	murrumbidgee	narrandera
1	2000	golden perch	2,000	fry	nfc	nfc	forest dam 1&2	murrumbidgee	tumul
1	2000	murray cod	2,000	fry	nfc	nfc	forest dam 1&2	murrumbidgee	tumul
11	1994	brown trout	1,000	fingerling	gaden	gaden	geroodie river ivulet	murrumbidgee	adaminaby
12	1978	golden perch	147,500	fingerling	nfc	nfc	gillenbah lagoon	murrumbidgee	narrandera
11	2001	rainbow trout	10,000	fry	gaden	mas (tumul branch)	gillmore creek	murrumbidgee	tumul
12	1999	brown trout	1,500	fry	gaden	batlow branch	gilmore creek	murrumbidgee	batlow
12	1999	rainbow trout	1,500	fry	gaden	batlow branch	gilmore creek	murrumbidgee	batlow
12	1999	brown trout	500	fry	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	batlow
12	1999	rainbow trout	500	fry	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	batlow
5	1997	rainbow trout	500	fingerling	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	batlow

Murrumbidgee cont.

5	1997	rainbow trout	500	fingerling	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	batlow
5	1997	rainbow trout	500	fingerling	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	batlow
4	1987	rainbow trout	1,000	fingerling	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	batlow
12	1980	rainbow trout	700	fry	gaden	batlow branch	gilmore creek (little gilmore creek)	murrumbidgee	tumut
2	1987	golden perch	44,300	fry	nfc	nfc	gogelorie weir (murrumbidgee)	murrumbidgee	gogeldrie
11	1995	atlantic salmon	5,000	fry	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	wee jasper
10	1983	atlantic salmon	213,000	fry	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	wee jasper
11	1982	atlantic salmon	4,750	age 1+	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
5	1981	atlantic salmon	20,000	1st year	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
11	1998	brown trout	2,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1997	brown trout	3,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
11	1994	brown trout	1,000	fingerling	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
11	1994	brown trout	1,000	fingerling	gaden	monaro acclimitisation society	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
5	1993	brown trout	3,000	fingerling	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
7	1987	brown trout	2,500	yearling	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
11	1998	rainbow trout	6,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1996	rainbow trout	3,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
3	1996	rainbow trout	5,000	fingerling	gaden	monaro acclimitisation society	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
1	1993	rainbow trout	7,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	mudgee
12	1989	rainbow trout	6,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1988	rainbow trout	4,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1987	rainbow trout	12,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1984	rainbow trout	7,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1984	rainbow trout	3,000	fry	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	wee jasper
12	1983	rainbow trout	1,000	fry	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	wee jasper
11	1983	rainbow trout	6,000	fry	gaden	upper goodradigbee branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	brindabella
12	1981	rainbow trout	3,600	fry	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
12	1980	rainbow trout	7,000	fry	gaden	gaden	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
12	1980	rainbow trout	25,000	fry	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
12	1980	rainbow trout	12,000	fry	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
12	1980	rainbow trout	7,830	fry	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
12	1980	rainbow trout	7,330	fry	gaden	yass branch	goodradigbee river (off burrinjuck dam south)	murrumbidgee	
10	1979	brown trout	2,000	fingerling	gaden	queanbeyan branch	googong (queanbeyan river)	murrumbidgee	queanbeyan
1	1999	golden perch	60,000	fry	nfc	nfc	googong (queanbeyan river)	murrumbidgee	queanbeyan
3	1993	golden perch	52,000	fingerling	nfc	nfc	googong (queanbeyan river)	murrumbidgee	
1	1987	golden perch	100,000	fry	uarah fish hatchery	act parks & wildlife service	googong (queanbeyan river)	murrumbidgee	queanbeyan
12	1997	murray cod	16,000	fingerling	nfc	nfc	googong (queanbeyan river)	murrumbidgee	queanbeyan
12	1994	murray cod	20,000	nfc	nfc	nfc	googong (queanbeyan river)	murrumbidgee	
4	1999	rainbow trout	20,000	fingerling	gaden	nsw fisheries	googong (queanbeyan river)	murrumbidgee	queanbeyan
12	1996	rainbow trout	10,000	fingerling	gaden	gaden	googong (queanbeyan river)	murrumbidgee	queanbeyan
4	1992	rainbow trout	10,000	fingerling	gaden	gaden	googong (queanbeyan river)	murrumbidgee	yass
12	1980	rainbow trout	1,740	fingerling	gaden	anembo branch	googong (queanbeyan river)	murrumbidgee	queanbeyan
12	1980	rainbow trout	30,000	fingerling	nfc	not specified	googong (queanbeyan river)	murrumbidgee	queanbeyan
12	1980	rainbow trout	30,000	fingerling	gaden	queanbeyan branch	googong (queanbeyan river)	murrumbidgee	queanbeyan
12	1980	rainbow trout	25,000	fry	gaden	queanbeyan branch	googong (queanbeyan river)	murrumbidgee	
12	1979	rainbow trout	2,000	fingerling	gaden	queanbeyan branch	googong (queanbeyan river)	murrumbidgee	queanbeyan
8	1979	rainbow trout	15,000	fry	gaden	anembo branch	googong (queanbeyan river)	murrumbidgee	queanbeyan
8	1979	rainbow trout	15,000	fry	nfc	not specified	googong (queanbeyan river)	murrumbidgee	queanbeyan
4	2000	silver perch	60,000	fry	nfc	nfc	googong (queanbeyan river)	murrumbidgee	queanbeyan
	1993	silver perch	40,000	nfc	nfc	nfc	googong (queanbeyan river)	murrumbidgee	
1	1983	silver perch	99,675	fingerling	nfc	nfc	googong (queanbeyan river)	murrumbidgee	queanbeyan

Murrumbidgee cont.

5	1993	brown trout	2,000	fingerling	gaden	gaden	goorudee river ivulet	murrumbidgee	lithgow
5	1993	brown trout	2,000	fingerling	gaden	gaden	goorudee river ivulet	murrumbidgee	jeremy
4	1992	brown trout	2,000	fingerling	gaden	gaden	goorudee river ivulet	murrumbidgee	ashford
5	1991	brown trout	2,000	fingerling	gaden	gaden	goorudee river ivulet	murrumbidgee	adaminaby
5	1990	brown trout	1,500	fingerling	gaden	gaden	goorudee river ivulet	murrumbidgee	adaminaby
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	greenlands (swamp) creek .	murrumbidgee	nimmitabel
5	1997	brown trout	1,000	fingerling	gaden	batlow branch	hindmarsh creek	murrumbidgee	batlow
12	1982	atlantic salmon	4,000	age 1+	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
11	1980	atlantic salmon	38,000	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
4	1983	brook trout	9,400	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
11	1994	brown trout	1,000	fingerling	gaden	gaden	jounama pondage (tumut river)	murrumbidgee	talbingo
11	1994	brown trout	1,000	fingerling	gaden	monaro acclimitisation society	jounama pondage (tumut river)	murrumbidgee	
5	1993	brown trout	4,000	fingerling	gaden	gaden	jounama pondage (tumut river)	murrumbidgee	adaminaby
5	1993	brown trout	4,000	fingerling	gaden	gaden	jounama pondage (tumut river)	murrumbidgee	braidwood
5	1992	brown trout	1,700	fingerling	gaden	gaden	jounama pondage (tumut river)	murrumbidgee	little hartley
1	2000	golden perch	8,000	fry	nfc	nfc	jounama pondage (tumut river)	murrumbidgee	tumut
12	1991	golden perch	10,000	fry	nfc	nfc	jounama pondage (tumut river)	murrumbidgee	tumut
	1990	golden perch	14,000		nfc	nfc	jounama pondage (tumut river)	murrumbidgee	
1	2000	murray cod	3,000	fry	nfc	nfc	jounama pondage (tumut river)	murrumbidgee	tumut
5	1990	rainbow trout	5,000	fingerling	gaden	gaden	jounama pondage (tumut river)	murrumbidgee	talbingo
12	1984	rainbow trout	3,000	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	talbingo
12	1983	rainbow trout	3,000	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	talbingo
12	1982	rainbow trout	9,000	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
12	1982	rainbow trout	5,000	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
12	1980	rainbow trout	3,480	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
12	1980	rainbow trout	1,740	fry	gaden	talbingo branch	jounama pondage (tumut river)	murrumbidgee	
12	1991	silver perch	6,000		nfc	nfc	jounama pondage (tumut river)	murrumbidgee	
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	kybayan river	murrumbidgee	nimmitabel
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	kybayan river	murrumbidgee	nimmitabel
11	1998	brown trout	10,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	
11	1998	brown trout	5,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	
5	1997	brown trout	1,500	fingerling	gaden	kydra-kybean branch	kybayan river	murrumbidgee	nimmitabel
3	1989	brown trout	2,600	fingerling	gaden	gaden	kybayan river	murrumbidgee	nimmitabel
9	1983	brown trout	5,000	fingerling	gaden	gaden	kybayan river	murrumbidgee	nimmitabel
8	1982	brown trout	8,000	age 1+	gaden	gaden	kybayan river	murrumbidgee	
12	1986	rainbow trout	1,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	nimmitabel
12	1986	rainbow trout	1,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	nimmitabel
12	1986	rainbow trout	1,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	nimmitabel
12	1984	rainbow trout	3,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	nimmitabel
12	1983	rainbow trout	3,000	fry	gaden	kydra-kybean branch	kybayan river	murrumbidgee	
12	1998	brown trout	3,000	fry	gaden	nimmitabel branch mas	kydra creek	murrumbidgee	nimmitabel
5	1997	brown trout	500	fingerling	gaden	kydra-kybean branch	kydra creek	murrumbidgee	nimmitabel
4	1997	brown trout	500	fingerling	gaden	nimmitabel branch mas	kydra creek	murrumbidgee	nimmitabel
5	1995	brown trout	500	fingerling	gaden	nimmitable branch (nimmitable anglers cl	kydra creek	murrumbidgee	nimmitabel
4	1993	brown trout	500	fingerling	gaden	nimmitabel branch mas	kydra creek	murrumbidgee	nimmitabel
9	1983	brown trout	5,000	fingerling	gaden	gaden	kydra creek	murrumbidgee	nimmitabel
3	1995	rainbow trout	2,000	fingerling	gaden	nimmitable branch (nimmitable anglers cl	kydra creek	murrumbidgee	nimmitabel
5	1994	rainbow trout	250	fingerling	gaden	nimmitabel branch mas	kydra creek	murrumbidgee	nimmitabel
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	kydra creek	murrumbidgee	nimmitabel
1	1993	rainbow trout	250	fry	gaden	nimmitabel branch mas	kydra creek	murrumbidgee	bungarby
12	1984	rainbow trout	3,000	fry	gaden	kydra-kybean branch	kydra creek	murrumbidgee	nimmitabel

Murrumbidgee cont.

12	2001	brown trout	1,500	fry	gaden	mas (nimmitabel branch)	kydra river	murrumbidgee	nimmitabel
12	1999	brown trout	1,500	fry	gaden	nimmitabel branch mas	kydra river	murrumbidgee	nimmitabel
12	2001	golden perch	20,000	fry	nfc	nsw fisheries	lake albert	murrumbidgee	wagga wagga
12	2001	murray cod	10,000	fry	nfc	nsw fisheries	lake albert	murrumbidgee	wagga wagga
1	1999	golden perch	10,000	fry	nfc	nfc	lake albert	murrumbidgee	wagga wagga
1	1996	golden perch	10,000		nfc	nfc	lake albert	murrumbidgee	
1	1995	golden perch	10,000		nfc	nfc	lake albert	murrumbidgee	
1	1993	golden perch	25,000	fingerling	nfc	nfc	lake albert	murrumbidgee	
1	1991	golden perch	15,000	fingerling	nfc	nfc	lake albert	murrumbidgee	
1	1981	golden perch	28,250	fingerling	nfc	nfc	lake albert	murrumbidgee	
1	1976	golden perch	25,000	fingerling	nfc	nfc	lake albert	murrumbidgee	wagga wagga
12	1960	golden perch	1,000	fingerling	nfc	nfc	lake albert	murrumbidgee	wagga wagga
12	1999	murray cod	10,000	fry	nfc	nsw fisheries	lake albert	murrumbidgee	wagga wagga
1	1989	silver perch	15,000	fry	nfc	nfc	lake albert	murrumbidgee	wagga wagga
2	1999	golden perch	20,000	fry	nfc	nfc	lake talbot	murrumbidgee	narrandera
1	1995	golden perch	10,000		nfc	nfc	lake talbot	murrumbidgee	
	1993	golden perch	20,000		nfc	nfc	lake talbot	murrumbidgee	
3	1990	golden perch	5,000	fry	nfc	nfc	lake talbot	murrumbidgee	narrandera
3	1989	golden perch	8,000	fry	nfc	nfc	lake talbot	murrumbidgee	narrandera
12	1999	murray cod	10,000	fry	nfc	nsw fisheries	lake talbot	murrumbidgee	narrandera
12	1994	murray cod	3,000		nfc	nfc	lake talbot	murrumbidgee	
12	1993	murray cod	3,000	fry	nfc	nfc	lake talbot	murrumbidgee	
12	1992	murray cod	3,000	fingerling	nfc	nfc	lake talbot	murrumbidgee	
12	1988	murray cod	2,000	fry	nfc	nfc	lake talbot	murrumbidgee	narrandera
12	1991	silver perch	20,000		nfc	nfc	lake talbot	murrumbidgee	
3	1989	silver perch	2,600	fry	nfc	nfc	lake talbot	murrumbidgee	narrandera
5	1985	brook trout	2,700	fingerling	gaden	gaden	lake tantangara	murrumbidgee	adaminaby
5	1985	brook trout	50	age 1+	gaden	gaden	lake tantangara	murrumbidgee	adaminaby
12	1981	rainbow trout	6,000	fingerling	hume weir trout farm	hume weir trout farm	leather barrel creek	murrumbidgee	cooma
4	1987	rainbow trout	1,000	fingerling	gaden	batlow branch	little gilmour creek	murrumbidgee	batlow
5	1997	rainbow trout	500	fingerling	gaden	batlow branch	long creek	murrumbidgee	batlow
12	1984	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	long creek	murrumbidgee	tumberumba
12	1986	rainbow trout	200	fry	gaden	yass branch	mcpersons creek	murrumbidgee	burrinjuck sra
11	2001	rainbow trout	10,000	fry	gaden	mas (tumul branch)	michalong creek	murrumbidgee	bondo
11	1985	atlantic salmon	250,000	fry	gaden	gaden	michalong creek	murrumbidgee	wee jasper
12	1983	rainbow trout	3,000	fry	gaden	yass branch	michalong creek	murrumbidgee	wee jasper
9	1999	rainbow trout	30	adult	gaden	bathurst branch	mill creek	murrumbidgee	talbingo
12	1999	brown trout	2,000	fry	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	queanbeyan
12	1999	brown trout	2,000	fry	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	queanbeyan
12	1998	brown trout	2,400	fry	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	queanbeyan
12	1998	brown trout	1,400	fry	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	queanbeyan
12	1998	brown trout	1,200	fry	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	hoskinstown
5	1995	brown trout	500	fingerling	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	queanbeyan
6	1994	brown trout	500	fingerling	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	queanbeyan
1	1999	murray cod	5,000	fry	nfc	nfc	molonglo river (off 410004)	murrumbidgee	captains flat
12	1983	rainbow trout	1,000	fry	gaden	queanbeyan branch	molonglo river (off 410004)	murrumbidgee	captains flat
11	2001	rainbow trout	1,000	fry	gaden	mas (queanbeyan branch)	molonglo river	murrumbidgee	captains flat
12	2000	golden perch	3,030		nfc	gundagai anglers club	morleys creek	murrumbidgee	gundagai
12	2000	murray cod	1,516		nfc	gundagai anglers club	morleys creek	murrumbidgee	gundagai
1	2000	golden perch	4,160	fingerling	murray cod hatcheries	gundagai anglers	morleys creek	murrumbidgee	gundagai
1	2000	murray cod	1,000	fingerling	murray cod hatcheries	gundagai anglers	morleys creek	murrumbidgee	gundagai

Murrumbidgee cont.

12	1989	rainbow trout	1,000	fry	gaden	gaden	morrass river	murrumbidgee	adaminaby
12	1989	rainbow trout	1,000	fry	gaden	gaden	morrass river	murrumbidgee	adaminaby
12	1989	rainbow trout	1,000	fry	gaden	gaden	morrass river	murrumbidgee	adaminaby
12	2001	rainbow trout	5,000	fry	gaden	mas (adaminaby branch)	murrumbidgee river	murrumbidgee	adaminaby
12	2001	rainbow trout	12,000	fry	gaden	mas (cooma branch)	murrumbidgee river	murrumbidgee	cooma
2	2002	golden perch	45,000	fry	nfc	nsw fisheries	murrumbidgee river	murrumbidgee	narrandera
4	1996	brown trout	2,000	fingerling	gaden	queanbeyan branch	murrumbidgee river	murrumbidgee	captains flat
4	1996	brown trout	1,000	fingerling	gaden	queanbeyan branch	murrumbidgee river	murrumbidgee	bredbo
3	1998	golden perch	2,000	fingerling	flamingo fish enterprises	ashmont fishing club	murrumbidgee river	murrumbidgee	wagga wagga
2	1998	golden perch	200	fingerling	murray cod hatcheries	shanty hotel fishing club	murrumbidgee river	murrumbidgee	alfredtown
2	1997	golden perch	500	fingerling	cascade hatchery	crown fishing club hay	murrumbidgee river	murrumbidgee	hay
2	1997	golden perch	500	fingerling	cascade hatchery	crown fishing club hay	murrumbidgee river	murrumbidgee	hay
2	1997	golden perch	500	fingerling	cascade hatchery	crown fishing club hay	murrumbidgee river	murrumbidgee	hay
2	1997	golden perch	500	fingerling	cascade hatchery	crown fishing club hay	murrumbidgee river	murrumbidgee	hay
2	1997	golden perch	5,000	fingerling	uarah fish hatchery	narranderra bowling & fishing club	murrumbidgee river	murrumbidgee	narrandera
1	1997	golden perch	2,500	fingerling	uarah fish hatchery	balranald	murrumbidgee river	murrumbidgee	balranald
3	1996	golden perch	1,000	fingerling	b maher	narranderra bowling & fishing club	murrumbidgee river	murrumbidgee	narrandera
2	1996	golden perch	5,000	fingerling	uarah fish hatchery	coolamon lions club	murrumbidgee river	murrumbidgee	ganmain
3	1995	golden perch	5,350	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	tocumwal
3	1995	golden perch	1,750	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	grong grong
3	1995	golden perch	1,250	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	currawarna
3	1995	golden perch	750	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	tocumwal
3	1994	golden perch	5,000	fingerling	uarah fish hatchery	coolamon angling club	murrumbidgee river	murrumbidgee	matons
2	1987	golden perch	29,000	fry	nfc	nfc	murrumbidgee river	murrumbidgee	yanco
2	1987	golden perch	13,500	fry	nfc	nfc	murrumbidgee river	murrumbidgee	yanco
1	1987	golden perch	24,000	fry	nfc	nfc	murrumbidgee river	murrumbidgee	yanco
2	1998	murray cod	200	fingerling	murray cod hatcheries	shanty hotel fishing club	murrumbidgee river	murrumbidgee	alfredtown
2	1998	murray cod	200	fingerling	murray cod hatcheries	shanty hotel fishing club	murrumbidgee river	murrumbidgee	alfredtown
2	1998	murray cod	200	fingerling	murray cod hatcheries	shanty hotel fishing club	murrumbidgee river	murrumbidgee	alfredtown
1	1997	murray cod	2,500	fingerling	uarah fish hatchery	balranald	murrumbidgee river	murrumbidgee	balranald
2	1996	murray cod	5,000	fingerling	uarah fish hatchery	coolamon lions club	murrumbidgee river	murrumbidgee	ganmain
5	1995	murray cod	600	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	alfredtown
3	1994	murray cod	1,500	fingerling	uarah fish hatchery	ganmain angling club	murrumbidgee river	murrumbidgee	matons
1	1993	murray cod	3,000	fingerling	uarah fish hatchery	leeton hotel anglers	murrumbidgee river	murrumbidgee	leeton
3	1996	rainbow trout	10,000	fingerling	gaden	southern dist. angling clubs (csdac)	murrumbidgee river	murrumbidgee	
5	1995	silver perch	5,350	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	alfredtown
5	1995	silver perch	1,750	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	grong grong
5	1995	silver perch	1,250	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	currawarna
5	1995	silver perch	750	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	murrumbidgee river	murrumbidgee	wagga wagga
3	1985	silver perch	8,500	fry	nfc	nfc	murrumbidgee river	murrumbidgee	
1	1996	trout cod	6,000		nfc	nfc	murrumbidgee river	murrumbidgee	wantabadgery
1	1996	trout cod	6,000		nfc	nfc	murrumbidgee river	murrumbidgee	adaminaby
1	1996	trout cod	5,700		nfc	nfc	murrumbidgee river	murrumbidgee	
12	1994	trout cod	5,000		nfc	nfc	murrumbidgee river	murrumbidgee	gundagai
	1993	trout cod	6,700		nfc	nfc	murrumbidgee river	murrumbidgee	cooma
	1993	trout cod	5,000		nfc	nfc	murrumbidgee river	murrumbidgee	adaminaby
3	1989	brown trout	4,600	fingerling	gaden	gaden	murrumbidgee river	btwn wagga & burrinjuck	yass
3	1995	golden perch	8,600	fingerling	uarah fish hatchery	ganmain golf anglers club	murrumbidgee river	btwn wagga & burrinjuck	yanco
3	1995	murray cod	500	fingerling	uarah fish hatchery	ganmain golf anglers club	murrumbidgee river	btwn wagga & burrinjuck	currawarna
12	1989	rainbow trout	1,000	fry	gaden	gaden	murrumbidgee river	btwn wagga & burrinjuck	adaminaby
4	1988	rainbow trout	8,000	fingerling	gaden	gaden	murrumbidgee river	btwn wagga & burrinjuck	adaminaby

Murrumbidgee cont.

4	1988	rainbow trout	7,000	fingerling	gaden	gaden	murrumbidgee river	btwn wagga & burrinjuck	murrumbidgee	cooma
12	1986	rainbow trout	1,000	fry	gaden	yass branch	murrumbidgee river	btwn wagga & burrinjuck	murrumbidgee	bookham
12	1984	rainbow trout	3,000	fry	gaden	yass branch	murrumbidgee river	btwn wagga & burrinjuck	murrumbidgee	bookham
12	1981	rainbow trout	18,000	fingerling	hume weir trout farm	hume weir trout farm	murrumbidgee river	btwn wagga & burrinjuck	murrumbidgee	cooma
12	1980	rainbow trout	500	fry	gaden	yass branch	murrumbidgee river	btwn wagga & burrinjuck	murrumbidgee	
12	1992	trout cod	6,000	fingerling	nfc	nfc	murrumbidgee river	btwn wagga & burrinjuck	murrumbidgee	bathurst
4	1992	brown trout	3,000	fingerling	gaden	gaden	murrumbidgee river	headwaters south of act	murrumbidgee	adaminaby
5	1991	rainbow trout	3,200	fingerling	gaden	gaden	murrumbidgee river	headwaters south of act	murrumbidgee	adaminaby
5	1990	rainbow trout	2,000	fingerling	gaden	gaden	murrumbidgee river	headwaters south of act	murrumbidgee	adaminaby
12	1989	rainbow trout	1,000	fry	gaden	gaden	murrumbidgee river	headwaters south of act	murrumbidgee	adaminaby
12	1989	rainbow trout	1,000	fry	gaden	gaden	murrumbidgee river	headwaters south of act	murrumbidgee	adaminaby
12	1990	trout cod	9,000	fry	nfc	nfc	murrumbidgee river	headwaters south of act	murrumbidgee	
1	2000	golden perch	5,000	fingerling	uarah fish hatchery	yanco hotel social anglers	murrumbidgee river	(west of narrandera)	murrumbidgee	yanco
2	1998	golden perch	2,500	fingerling	uarah fish hatchery	balranald	murrumbidgee river	(west of narrandera)	murrumbidgee	balranald
10	1997	golden perch	1,000	fingerling	murray cod hatcheries	whitton social anglers club	murrumbidgee river	(west of narrandera)	murrumbidgee	whitton
5	1987	golden perch	21,300	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
2	1987	golden perch	24,200	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1986	golden perch	32,500	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	yanco
12	1986	golden perch	30,300	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1986	golden perch	27,600	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1986	golden perch	15,000	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
1	2000	murray cod	1,666	fingerling	uarah fish hatchery	yanco hotel social anglers	murrumbidgee river	(west of narrandera)	murrumbidgee	yanco
1	1998	murray cod	1,700	fingerling	uarah fish hatchery	leeton hotel anglers	murrumbidgee river	(west of narrandera)	murrumbidgee	leeton
2	1993	murray cod	2,500	fingerling	uarah fish hatchery	leeton hotel anglers	murrumbidgee river	(west of narrandera)	murrumbidgee	armidale
3	1987	silver perch	38,760	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
3	1987	silver perch	31,900	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
3	1987	silver perch	29,000	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	leeton
3	1987	silver perch	22,600	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1986	silver perch	19,980	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1986	silver perch	18,500	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	yanco
12	1986	silver perch	17,020	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1999	trout cod	15,000	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1998	trout cod	20,000	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
12	1998	trout cod	15,000	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	yanco
12	1996	trout cod	15,000	fry	nfc	nfc	murrumbidgee river	(west of narrandera)	murrumbidgee	narrandera
3	2001	golden perch	10,000	nfc		bidgee fishing classic committee	murrumbidgee river	below berembid weir	murrumbidgee	grong grong
2	2001	murray cod	5,000	nfc		bidgee fishing classic committee	murrumbidgee river	below berembid weir	murrumbidgee	grong grong
3	2000	golden perch	10,000	fingerling	uarah fish hatchery	leeton hotel anglers	murrumbidgee river	below gogeldrie weir	murrumbidgee	leeton
1	2000	murray cod	1,666	fingerling	uarah fish hatchery	leeton hotel anglers	murrumbidgee river	below gogeldrie weir	murrumbidgee	leeton
12	1996	trout cod	5,000	fry	nfc	nfc	murrumbidgee river	btwn burnjuck dam & act	murrumbidgee	cooma
1	2000	golden perch	4,000	fingerling	uarah fish hatchery	ganmain angling club	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	ganmain
3	1994	golden perch	5,000	fingerling	uarah fish hatchery	ganmain golf anglers club	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	grabben gully
1	1986	golden perch	280,200	fry	nfc	nfc	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	
1	2000	murray cod	3,333	age 1+	uarah fish hatchery	coolamon angling club	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	currawarna
1	2000	murray cod	2,000	fingerling	uarah fish hatchery	ganmain angling club	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	ganmain
12	1997	murray cod	10,000	fingerling	nfc	nfc	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	narrandera
12	1994	murray cod	3,000	fry	nfc	nfc	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	narrandera
3	1994	murray cod	1,500	fingerling	uarah fish hatchery	ganmain golf anglers club	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	roslyn
1	1988	murray cod	1,000	fry	uarah fish hatchery	nfc	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	grong grong
12	1980	rainbow trout	1,000	fry	gaden	yass branch	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	
1	1986	silver perch	191,260	fry	nfc	nfc	murrumbidgee river	btwn narrandera & wagga	murrumbidgee	

Murrumbidgee cont.

1	1984	silver perch	8,500	fry	nfc	nfc	murrumbidgee river btwn narrandera & wagga	murrumbidgee	
12	1999	trout cod	15,000	fry	nfc	nfc	murrumbidgee river btwn narrandera & wagga	murrumbidgee	colingullie
12	1998	trout cod	15,000	fry	nfc	nfc	murrumbidgee river btwn narrandera & wagga	murrumbidgee	colingullie
12	1997	trout cod	18,000	fingerling	nfc	nfc	murrumbidgee river btwn narrandera & wagga	murrumbidgee	narrandera
12	1996	trout cod	10,000	fry	nfc	nfc	murrumbidgee river btwn narrandera & wagga	murrumbidgee	wagga wagga
2	2000	golden perch	5,000	age 1+	uarah fish hatchery	balranald	murrumbidgee river near balranald	murrumbidgee	balranald
3	1999	golden perch	2,500	fingerling	uarah fish hatchery	balranald ex-servicemens angling club	murrumbidgee river near balranald	murrumbidgee	balranald
2	2000	murray cod	5,000	age 1+	uarah fish hatchery	balranald	murrumbidgee river near balranald	murrumbidgee	balranald
3	1999	murray cod	2,500	fingerling	uarah fish hatchery	balranald ex-servicemens angling club	murrumbidgee river near balranald	murrumbidgee	balranald
2	1998	murray cod	2,500	fingerling	uarah fish hatchery	balranald	murrumbidgee river near balranald	murrumbidgee	balranald
2	1998	murray cod	2,500	fingerling	uarah fish hatchery	balranald	murrumbidgee river near balranald	murrumbidgee	balranald
2	2001	golden perch	7,000		nfc	william farrer hotel fishing club	murrumbidgee river wagga wagga	murrumbidgee	wagga wagga
2	2001	murray cod	3,000		nfc	william farrer hotel fishing club	murrumbidgee river wagga wagga	murrumbidgee	wagga wagga
1	2001	golden perch	5,200		nfc	tolland hotel anglers club	murrumbidgee river wagga wagga, currawarna / collingullie	murrumbidgee	wagga wagga
1	2000	murray cod	2,426			tolland hotel anglers club	murrumbidgee river wagga wagga, currawarna / collingullie	murrumbidgee	wagga wagga
12	1999	trout cod	9,000	fry	nfc	nfc	murrumbidgee, angle crossing	murrumbidgee	cooma
12	1998	trout cod	8,000	fry	nfc	nfc	murrumbidgee, angle crossing	murrumbidgee	angle crossing
12	1997	trout cod	5,000	fingerling	nfc	nfc	murrumbidgee, angle crossing	murrumbidgee	angle crossing
12	1999	trout cod	10,000	fry	nfc	nfc	murrumbidgee, childowla	murrumbidgee	childowla
12	1998	trout cod	10,000	fry	nfc	nfc	murrumbidgee, childowla	murrumbidgee	childowla
12	1997	trout cod	14,000	fingerling	nfc	nfc	murrumbidgee, childowla	murrumbidgee	childowla
12	1997	trout cod	10,000	fingerling	nfc	nfc	murrumbidgee, gundagai	murrumbidgee	gundagai
12	1999	trout cod	10,000	fry	nfc	nfc	murrumbidgee, wantabadgery	murrumbidgee	wantabadgery
12	1998	trout cod	15,000	fingerling	nfc	nfc	murrumbidgee, wantabadgery	murrumbidgee	wantabadgery
12	1997	trout cod	16,000	fingerling	nfc	nfc	murrumbidgee, wantabadgery	murrumbidgee	wantabadgery
12	1980	rainbow trout	3,500	fry	gaden	gaden	nimmitabel river	murrumbidgee	
12	2001	rainbow trout	20,000	fry	gaden	mas (cooma branch)	numeralla river	murrumbidgee	cooma
4	1983	brown trout	600	fingerling	gaden	badja springs branch	numeralla river (off 410003)	murrumbidgee	numeralla
8	1982	brown trout	2,000	age 1+	gaden	gaden	numeralla river (off 410003)	murrumbidgee	
12	1989	rainbow trout	1,000	fry	gaden	nimmitabel branch (nimmitabel anglers cl	numeralla river (off 410003)	murrumbidgee	nimmitabel
12	1982	rainbow trout	6,000	fry	gaden	badja springs branch	numeralla river (off 410003)	murrumbidgee	numeralla
11	1982	rainbow trout	15,000	fry	gaden	cooma branch	numeralla river (off 410003)	murrumbidgee	
12	1981	rainbow trout	22,500	fingerling	hume weir trout farm	hume weir trout farm	numeralla river (off 410003)	murrumbidgee	cooma
12	1980	rainbow trout	7,830	fry	gaden	cooma branch	numeralla river (off 410003)	murrumbidgee	
5	1997	rainbow trout	1,500	fingerling	gaden	batlow branch	paddys river(act)	murrumbidgee	batlow
0	1995	brown trout	100	fingerling	gaden	braidwood branch (braidwoods serv. club)	peppers creek	murrumbidgee	cooma
12	1984	rainbow trout	5,000	fry	gaden	badja springs branch	peppers creek	murrumbidgee	numeralla
5	1994	brown trout	250	fingerling	gaden	nimmitabel branch mas	punchbowl or winifred creek .	murrumbidgee	nimmitabel
4	1993	brown trout	250	fingerling	gaden	nimmitabel branch mas	punchbowl or winifred creek .	murrumbidgee	nimmitabel
1	1993	rainbow trout	250	fry	gaden	nimmitabel branch mas	punchbowl or winifred creek .	murrumbidgee	nimmitabel
11	1977	brook trout	2,040	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
5	1977	brook trout	1,520	yearling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1976	brook trout	8,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
9	1976	brook trout	500	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
2	1976	brook trout	4,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
1	1976	brook trout	6,000	fingerling	nfc	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1975	brook trout	8,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
11	1975	brook trout	12,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
5	1975	brook trout	900	yearling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
3	1975	brook trout	600	yearling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	
1	1975	brook trout	3,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan

Murrumbidgee cont.

6	1974	brook trout	35,100	fry	nfc	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
11	1973	brook trout	4,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
9	1971	brook trout	2,000	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
6	1997	brown trout	2,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
6	1997	brown trout	2,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
6	1997	brown trout	1,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	captains flat
5	1996	brown trout	1,800	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	captains flat
5	1996	brown trout	1,200	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
5	1995	brown trout	2,500	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
9	1976	brown trout	500	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	
12	1999	rainbow trout	6,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	anembo
12	1999	rainbow trout	4,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	anembo
12	1999	rainbow trout	2,000	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	captains flat
5	1997	rainbow trout	1,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
5	1997	rainbow trout	1,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
5	1997	rainbow trout	1,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	captains flat
6	1994	rainbow trout	2,000		gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	
12	1987	rainbow trout	3,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
12	1984	rainbow trout	2,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	captains flat
12	1984	rainbow trout	1,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
12	1984	rainbow trout	2,000	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	captains flat
12	1984	rainbow trout	1,000	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1983	rainbow trout	5,000	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	anembo
11	1983	rainbow trout	4,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	jerangle
12	1982	rainbow trout	13,000	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1981	rainbow trout	3,520	fry	gaden	gaden	queanbeyan river (off 410010)	murrumbidgee	
12	1980	rainbow trout	25,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1978	rainbow trout	1,740	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1978	rainbow trout	3,480	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
10	1978	rainbow trout	5,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
10	1978	rainbow trout	10,000	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
5	1978	rainbow trout	400	yearling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
5	1978	rainbow trout	800	yearling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
10	1977	rainbow trout	1,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
5	1977	rainbow trout	1,320	yearling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1976	rainbow trout	6,880	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1976	rainbow trout	880	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
2	1976	rainbow trout	8,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
1	1976	rainbow trout	4,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1975	rainbow trout	2,000	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
11	1975	rainbow trout	2,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
10	1975	rainbow trout	900	fingerling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
10	1975	rainbow trout	6,900	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
5	1975	rainbow trout	1,600	yearling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
3	1975	rainbow trout	1,600	yearling	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	
6	1974	rainbow trout	14,500	fry	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
11	1973	rainbow trout	4,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1972	rainbow trout	8,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
9	1971	rainbow trout	500	fry	gaden	anembo branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1969	rainbow trout	3,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
11	1968	rainbow trout	1,000	fingerling	gaden	queanbeyan branch	queanbeyan river (off 410010)	murrumbidgee	queanbeyan

Murrumbidgee cont.

12	2001	rainbow trout	5,000	fry	gaden	mas (anembo branch)	queenbeyan river	murrumbidgee	adaminiby
1	1963	silver perch	300	fingerling	nfc	nfc	queanbeyan river (off 410010)	murrumbidgee	queanbeyan
12	1960	silver perch	300	fry	nfc	nfc	queanbeyan river (off 410010)	murrumbidgee	
3	2000	silver perch	10,000	fingerling	uarah fish hatchery	queanbeyan shire council	queanbeyan weir pool	murrumbidgee	queanbeyan
12	1999	brown trout	500	fry	gaden	batlow branch	reedy creek	murrumbidgee	batlow
12	1999	rainbow trout	500	fry	gaden	batlow branch	reedy creek	murrumbidgee	batlow
6	1994	rainbow trout	1,000	fry	gaden	queanbeyan branch	roberts creek	murrumbidgee	jerangle
12	2001	brown trout	10,000	fry	gaden	mas (cooma branch)	rock flat creek	murrumbidgee	cooma
12	1998	brown trout	20,000	fry	gaden	cooma branch	rock flat creek	murrumbidgee	cooma
12	1998	brown trout	4,000	fry	gaden	cooma branch	rock flat creek	murrumbidgee	cooma
5	1990	brown trout	1,000	fingerling	gaden	gaden	rock flat creek	murrumbidgee	cooma
8	1984	brown trout	8,000	fry	gaden	cooma branch	rock flat creek	murrumbidgee	carlaminda
12	1983	rainbow trout	3,000	fry	gaden	cooma branch	rock flat creek	murrumbidgee	cooma
12	2001	brown trout	7,500	fry	gaden	mas (adaminaby branch)	sam's river	murrumbidgee	adaminiby
11	2001	rainbow trout	2,000	fry	gaden	mas (queanbeyan branch)	sherlock creek	murrumbidgee	captains flat
6	1995	brown trout	1,500	fingerling	gaden	anembo branch	sherlock creek	murrumbidgee	jerangle
12	1981	rainbow trout	6,000	fingerling	hume weir trout farm	hume weir trout farm	snowy creek	murrumbidgee	cooma
12	1982	atlantic salmon	4,000	fry	gaden	talbingo branch	talbingo (tumul river)	murrumbidgee	
11	1980	atlantic salmon	38,000	fry	gaden	talbingo branch	talbingo (tumul river)	murrumbidgee	
10	1980	atlantic salmon	12,000	fry	gaden	gaden	talbingo (tumul river)	murrumbidgee	
1	1995	perch	10,000	fry	nfc	nfc	talbingo (tumul river)	murrumbidgee	talbingo
4	1999	rainbow trout	50,000	fry	gaden	nsw fisheries	talbingo (tumul river)	murrumbidgee	cabramurra
11	1996	rainbow trout	90,000	age 1+	pl)	snowy mt. trout farm	talbingo (tumul river)	murrumbidgee	talbingo
12	1981	rainbow trout	3,600	fry	gaden	gaden	talbingo (tumul river)	murrumbidgee	
12	1996	trout cod	10,000	fry	nfc	nfc	talbingo (tumul river)	murrumbidgee	talbingo
1	1991	trout cod	5,000	fry	nfc	nfc	talbingo (tumul river)	murrumbidgee	
3	2001	golden perch	18,200	nfc	nfc	wagga wagga boat club anglers	tarcutta creek	murrumbidgee	wagga wagga,
2	2000	golden perch	5,000	fingerling	flamingo fish enterprises	wagga wagga boat club anglers	tarcutta creek (or oberne creek)	murrumbidgee	wagga wagga
2	2000	golden perch	5,000	fingerling	flamingo fish enterprises	wagga wagga boat club anglers	tarcutta creek (or oberne creek)	murrumbidgee	wagga wagga
3	1999	golden perch	2,000	fry	flamingo fish enterprises	wagga wagga boat club anglers	tarcutta creek (or oberne creek)	murrumbidgee	tarcutta
1	1988	golden perch	5,000	fry	uarah fish hatchery	deepwater fishing club	tarcutta creek (or oberne creek)	murrumbidgee	humula
3	1999	murray cod	100	fry	murray cod hatcheries	wagga wagga boat club anglers	tarcutta creek (or oberne creek)	murrumbidgee	tarcutta
12	1984	rainbow trout	1,000	fry	gaden	tumberumba branch (tambarumba fishing cl)	tarcutta creek (or oberne creek)	murrumbidgee	tumberumba
12	2001	rainbow trout	5,000	fry	gaden	mas (adaminaby branch)	the morass creek	murrumbidgee	adaminiby
11	2001	brook trout	10,000	fry	gaden	nsw fisheries	three mile dam	murrumbidgee	kiandra
11	1999	brook trout	10,000	fry	gaden	gaden	three mile dam	murrumbidgee	kiandra
12	1996	brook trout	5,000	fingerling	gaden	gaden	three mile dam	murrumbidgee	kiandra
6	1996	brook trout	2,000	fingerling	gaden	gaden	three mile dam	murrumbidgee	kiandra
7	1988	brook trout	7,500	fingerling	gaden	gaden	three mile dam	murrumbidgee	kiandra
4	1992	brown trout	5,000	fingerling	gaden	gaden	three mile dam	murrumbidgee	cabramurra and
5	1991	brown trout	3,000	fingerling	gaden	gaden	three mile dam	murrumbidgee	kiandra
5	1991	rainbow trout	3,600	fingerling	gaden	gaden	three mile dam	murrumbidgee	kiandra
12	1999	brook trout	10,000	fry	gaden	cabramurra fishing club	three mile dam	murrumbidgee	cabramurra
12	1997	brook trout	5,000	fingerling	gaden	gaden	three mile dam	murrumbidgee	kiandra
3	2001	golden perch	4,545	nfc	nfc	whitton social anglers club	tim's beach, downstream of gogeldrie weir	murrumbidgee	whitton
1	2001	murray cod	1,550	nfc	nfc	whitton social anglers club	tim's beach, downstream of gogeldrie weir	murrumbidgee	whitton
12	1984	rainbow trout	1,000	fry	gaden	queanbeyan branch	tinderry creek	murrumbidgee	queanbeyan
12	2001	rainbow trout	1,000	fry	gaden	mas (nimmitabel branch)	tom groggin creek	murrumbidgee	nimmitabel
4	1997	brown trout	500	fingerling	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel
5	1994	brown trout	250	fingerling	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel
4	1993	brown trout	500	fingerling	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel

Murrumbidgee cont.

12	1999	rainbow trout	1,000	fry	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel
4	1997	rainbow trout	200	fingerling	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel
5	1994	rainbow trout	500	fingerling	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	braidwood
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	tom groggin creek	murrumbidgee	nimmitabel
12	1989	rainbow trout	1,000	fry	gaden	nimmitable branch (nimmitable anglers cl	tom groggin creek	murrumbidgee	nimmitabel
12	1983	rainbow trout	2,000	fry	gaden	cooma branch	tom groggin creek	murrumbidgee	nimmitabel
12	1981	rainbow trout	10,000	fry	gaden	hume weir trout farm	tom groggin creek	murrumbidgee	
4	1994	rainbow trout	1,000	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba	murrumbidgee	tumberumba
11	1983	rainbow trout	1,000	fry	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba	murrumbidgee	tumberumba
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba	murrumbidgee	tumberumba
12	1981	rainbow trout	1,760	fry	gaden	gaden	tumberumba	murrumbidgee	
12	1998	rainbow trout	4,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
12	1996	rainbow trout	6,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
11	2001	rainbow trout	4,000	fry	gaden	mas (cabramurra branch)	tumut no 2, tumut pond	murrumbidgee	cabramurra
12	1984	rainbow trout	1,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
12	1998	rainbow trout	2,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
5	1990	rainbow trout	2,000	fingerling	gaden	gaden	tumut no 2, tumut pond	murrumbidgee	cabramurra
12	1986	rainbow trout	5,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
12	1984	rainbow trout	2,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
11	2001	rainbow trout	16,000	fry	gaden	mas (cabramurra branch)	tumut no 2, tumut pond	murrumbidgee	cabramurra
12	1998	brown trout	2,000	fry	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
5	1997	brown trout	4,000	yearling	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
11	2001	brown trout	10,000	fry	gaden	mas (cabramurra branch)	tumut no 2, tumut pond	murrumbidgee	cabramurra
4	1996	brown trout	4,000	fingerling	gaden	cabramurra fishing club	tumut no 2, tumut pond	murrumbidgee	cabramurra
11	2001	brown trout	15,000	fry	gaden	mas (tumut branch)	tumut river	murrumbidgee	tumut
11	2001	rainbow trout	10,000	fry	gaden	mas (tumut branch)	tumut river	murrumbidgee	tumut
12	1998	brown trout	13,500	fry	gaden	tumut branch	tumut river	murrumbidgee	tumut
4	1999	rainbow trout	1,500	fingerling	gaden	batlow branch	tumut river	murrumbidgee	batlow
12	1998	rainbow trout	10,000	fry	gaden	tumut branch	tumut river	murrumbidgee	tumut
2	1998	rainbow trout	15,000	fingerling	gaden	gaden	tumut river	murrumbidgee	tumut
11	1996	rainbow trout	30,000	age 1+	pl)	snowy mt. trout farm	tumut river	murrumbidgee	tumut
10	1995	rainbow trout	15,000	fry	triton trout Pty Ltd	tumut branch	tumut river	murrumbidgee	tumut
2	1995	rainbow trout	7,500	fingerling	triton trout Pty Ltd	tumut branch	tumut river	murrumbidgee	jindabyne
2	1995	rainbow trout	7,500	fingerling	triton trout Pty Ltd	tumut branch	tumut river	murrumbidgee	tumut
2	1995	rainbow trout	6,500	fingerling	triton trout Pty Ltd	tumut branch	tumut river	murrumbidgee	jindabyne
2	1995	rainbow trout	6,500	fingerling	triton trout Pty Ltd	tumut branch	tumut river	murrumbidgee	brungle
12	1981	rainbow trout	8,100	fry	gaden	gaden	tumut river	murrumbidgee	
3	1999	golden perch	4,000	fry	flamingo fish enterprises	wagga wagga boat club anglers	umbango creek	murrumbidgee	humula
3	1999	golden perch	2,000	fry	flamingo fish enterprises	wagga wagga boat club anglers	umbango creek	murrumbidgee	tarcutta
3	1999	murray cod	100	fry	murray cod hatcheries	wagga wagga boat club anglers	umbango creek	murrumbidgee	tarcutta
11	2001	rainbow trout	10,000	fry	gaden	mas (upper goodradigbee branch)	upper goodradigbee	murrumbidgee	canberra
12	1994	trout cod	6,000		nfc	nfc	upper murrumbidgee river	murrumbidgee	adaminaby
12	1992	trout cod	4,000	fingerling	nfc	nfc	upper murrumbidgee river	murrumbidgee	gundagai
12	1988	trout cod	2,000	fry	nfc	nfc	upper murrumbidgee river	murrumbidgee	cooma
2	1998	golden perch	8,000	fry	nfc	nfc	wagga lagoon	murrumbidgee	wagga wagga
1	1995	golden perch	4,000		nfc	nfc	wagga lagoon	murrumbidgee	wagga wagga
1	2000	murray cod	2,000	fry	nfc	nfc	wagga lagoon	murrumbidgee	wagga wagga
1	1998	silver perch	10,000	fry	nfc	nfc	wagga lagoon	murrumbidgee	wagga wagga
3	1997	silver perch	10,000	fry	nfc	nfc	wagga lagoon	murrumbidgee	wagga wagga
3	1996	silver perch	5,000		nfc	nfc	wagga lagoon	murrumbidgee	wagga wagga

Murrumbidgee cont.

12	2001	golden perch	6,000	fry	nfc	nsw fisheries	wagga wagga lagoon	murrumbidgee	wagga wagga
10	1998	catfish	500	fingerling	g & p norman	narranderra bowling & fishing club	yanco creek/columbo creek	murrumbidgee	morundah
1	2002	murray cod	1,000	fry	nfc	nsw fisheries	yanco lagoon	murrumbidgee	yanco
3	2002	silver perch	2,000	fry	nfc	nsw fisheries	yanco lagoon	murrumbidgee	yanco
3	2000	golden perch	2,000	fry	nfc	nfc	yanco reserve (lake)	murrumbidgee	leeton
12	1998	golden perch	1,000	fry	nfc	nfc	yanco reserve (lake)	murrumbidgee	yanco
12	1998	murray cod	1,000	fry	nfc	nfc	yanco reserve (lake)	murrumbidgee	yanco
1	1995	murray cod	1,790	fingerling	uarah fish hatchery	lions club of coolamon - fish restocking	yanco weir (murrumbidgee river west of nara)	murrumbidgee	wagga wagga
12	1999	trout cod	15,000	fry	nfc	nfc	yanco weir (murrumbidgee river west of nara)	murrumbidgee	yanco
12	1999	brown trout	2,000	fry	gaden	queanbeyan branch	yandyguinula creek	murrumbidgee	queanbeyan
12	1998	brown trout	3,000	fry	gaden	queanbeyan branch	yandyguinula creek	murrumbidgee	hoskinstown
5	1995	brown trout	2,000	fingerling	gaden	queanbeyan branch	yandyguinula creek	murrumbidgee	captains flat
6	1994	brown trout	2,000	fingerling	gaden	queanbeyan branch	yandyguinula creek	murrumbidgee	captains flat
5	1993	brown trout	2,000	fingerling	gaden	queanbeyan branch	yandyguinula creek	murrumbidgee	captains flat
5	1992	brown trout	2,000	fingerling	gaden	gaden	yandyguinula creek	murrumbidgee	leeton
11	2001	brown trout	2,000	fry	gaden	mas (queanbeyan branch)	yandygumula creek	murrumbidgee	hoskinstown
5	1992	brown trout	1,700	fingerling	gaden	gaden	yaouk creek	murrumbidgee	willow tree
12	1996	brook trout	5,000	fingerling	gaden	gaden	yarrangobilly river	murrumbidgee	kiandra
6	1996	brook trout	3,000	fingerling	gaden	gaden	yarrangobilly river	murrumbidgee	kiandra
		golden perch	1,818			transgrid freshwater fishing club	yass river (above & below yass weir)	murrumbidgee	yass
1	2001	murray cod	3636		nfc	transgrid freshwater fishing club	yass river (above & below yass weir)	murrumbidgee	yass
1	1963	catfish	400	fingerling	nfc	nfc	yass river (off burrinjuck dam north side)	murrumbidgee	yass
12	1988	perch	2,000	fry	nfc	nfc	yass river (off burrinjuck dam north side)	murrumbidgee	gundaroo
12	1987	rainbow trout	1,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	yass
12	1986	rainbow trout	2,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	woolgarlo
12	1986	rainbow trout	1,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	yass
12	1986	rainbow trout	1,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	yass
12	1984	rainbow trout	4,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	yass
12	1983	rainbow trout	2,000	fry	gaden	gunning fishing club	yass river (off burrinjuck dam north side)	murrumbidgee	gundaroo
12	1983	rainbow trout	1,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	yass
12	1980	rainbow trout	12,000	fry	gaden	yass branch	yass river (off burrinjuck dam north side)	murrumbidgee	yass
4	2000	golden perch	5,000	fry	nfc	nfc	yass weir (yass river)	murrumbidgee	yass
2	2000	golden perch	600	fingerling	murray cod hatcheries	transgrid freshwater fishing	yass weir (yass river)	murrumbidgee	yass
12	1980	golden perch	26,000	fingerling	gaden	nfc	yass weir (yass river)	murrumbidgee	yass
5	1999	murray cod	100	age 1+	murray cod hatcheries	transgrid freshwater fishing	yass weir (yass river)	murrumbidgee	yass
4	2000	silver perch	5,000	fry	nfc	nfc	yass weir (yass river)	murrumbidgee	yass
12	1999	brown trout	500	fry	gaden	batlow branch	yaven yaven creek	murrumbidgee	batlow
12	1999	rainbow trout	500	fry	gaden	batlow branch	yaven yaven creek	murrumbidgee	batlow

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	3asin/Ctm	Town
12	2001	golden perch	7,792	fry	nfc	narrabri amateur fishing club inc.		namoi	nyngan
12	2001	golden perch	7,792	fry	nfc	pilliga fishing club		namoi	lake cargellico
5	2002	murray cod	3,100	fry	nfc	baitwaisters fishing group		namoi	uralla
5	2002	murray cod	7,700	fry	nfc	narrabri amateur fishing club inc.		namoi	narrabri
5	2002	murray cod	3,050	fry	nfc	pilliga fishing club		namoi	pilliga
4	2002	murray cod	3,032	fry	nfc	nemingha hotel fishing club		peel	tamworth
9	2001	rainbow trout	6,000	fry	dutton	netas (tamworth branch)	back creek	namoi	hanging rock
10	1998	rainbow trout	6,000	fry	dutton	tamworth trout fishing club	back creek	namoi	nundle
9	1998	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	back creek	namoi	nundle
6	1998	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	back creek	namoi	nundle
10	1996	brown trout	8,000	fry	dutton	tamworth trout fishing club	back creek	namoi	hanging rock
8	1996	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	back creek	namoi	hanging rock
9	2001	rainbow trout	16,000	fry	dutton	netas (tamworth branch)	back river	namoi	hanging rock
1	1985	golden perch	500	fry	hatchery	bingara angling club	barrack creek	namoi	bingara
1	1987	silver perch	10,000	fry	hatchery	bingara angling club	barrack creek	namoi	bingara
1	1997	murray cod	1,000	fingerling	hatchery	railway hotel fishing club cowra	blue hole	namoi	bigga
10	1998	rainbow trout	6,000	fry	dutton	tamworth trout fishing club	callaghans swamp	namoi	nundle
9	1998	rainbow trout	3,000	fry	dutton	tamworth trout fishing club	callaghans swamp	namoi	nundle
6	1998	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	callaghans swamp	namoi	nundle
7	1991	rainbow trout	2,000	fry	dutton	warraah creek fishing club	captains creek (off warraah creek)	namoi	willow tree
2	2002	golden perch	90,000	fry	nfc	nsw fisheries	chaffey dam	namoi	tamworth
1	2002	silver perch	101,000	fry	grafton fisheries centre	nsw fisheries	chaffey dam	namoi	tamworth
2	2000	golden perch	100,000	fry	nfc	nfc	chaffey dam	namoi	tamworth
3	1998	golden perch	106,000	fry	nfc	nfc	chaffey dam	namoi	tamworth
3	1995	golden perch	76,000		nfc	nfc	chaffey dam	namoi	
12	1991	golden perch	80,000	fry	nfc	nfc	chaffey dam	namoi	tamworth
12	1987	golden perch	50,000	fry	nfc	nfc	chaffey dam	namoi	tamworth
1	1986	golden perch	20,000	fry	hatchery	bingara angling club	chaffey dam	namoi	nundle
1	1982	golden perch	91,800	fry	nfc	nfc	chaffey dam	namoi	tamworth
12	1999	murray cod	35,000	fry	nfc	nfc	chaffey dam	namoi	tamworth
1	1996	murray cod	20,000		nfc	nfc	chaffey dam	namoi	
12	1992	murray cod	21,600	fingerling	nfc	nfc	chaffey dam	namoi	
11	1986	murray cod	500	fry	hatchery	bingara angling club	chaffey dam	namoi	nundle
2	2000	rainbow trout	10,000	fingerling	dutton	dutton	chaffey dam	namoi	tamworth
10	1999	rainbow trout	100,000	fry	dutton	dutton	chaffey dam	namoi	tamworth
10	1999	rainbow trout	250	fry	dutton	dutton	chaffey dam	namoi	tamworth
6	1987	rainbow trout	120,000	fry	dutton	dutton	chaffey dam	namoi	nundle
6	1986	rainbow trout	100,000	1st year	dutton	dutton	chaffey dam	namoi	nundle
9	1982	rainbow trout	52,000	fry	dutton	tamworth trout fishing club	chaffey dam	namoi	woolomin
4	1997	silver perch	100,000	fingerling	grafton hatchery	grafton research station	chaffey dam	namoi	tamworth
5	1996	silver perch	126,000	fingerling	grafton hatchery	grafton research station	chaffey dam	namoi	tamworth
1	1993	silver perch	72,000	fingerling	nfc	nfc	chaffey dam	namoi	
2	1985	silver perch	39,000	fry	nfc	nfc	chaffey dam	namoi	nundle
10	1998	rainbow trout	10,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
10	1998	rainbow trout	4,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1997	rainbow trout	25,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1997	rainbow trout	2,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1996	rainbow trout	26,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha

Namoi cont.

8	1996	rainbow trout	12,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
11	1995	rainbow trout	1,800	1st year	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1995	rainbow trout	25,000	fingerling	dutton	walcha trout club	cobrabald river	namoi	walcha
10	1994	rainbow trout	100,000	fingerling	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1990	rainbow trout	7,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
9	1989	rainbow trout	8,000	fingerling	dutton	walcha trout club	cobrabald river	namoi	walcha
9	1989	rainbow trout	8,000	fingerling	dutton	walcha trout club	cobrabald river	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	cobrabald river	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	cobrabald river	namoi	walcha
7	1985	rainbow trout	25,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1984	rainbow trout	12,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
9	1983	rainbow trout	10,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1983	rainbow trout	35,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1983	rainbow trout	25,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
8	1982	rainbow trout	38,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
9	1981	rainbow trout	30,000	fry	dutton	walcha trout club	cobrabald river	namoi	walcha
9	2001	rainbow trout	12,000	fry	dutton	netas (walcha branch)	cobrabald river	namoi	walcha
9	2001	rainbow trout	2,000	fry	dutton	netas (walcha branch)	cobrabald river	namoi	walcha
10	1984	rainbow trout	10,000	fry	dutton	tamworth trout fishing club	duncans creek	namoi	woolamin
7	1984	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	duncans creek	namoi	woolamin
10	1983	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	duncans creek	namoi	woolamin
9	1982	rainbow trout	40,000	fry	dutton	tamworth trout fishing club	duncans creek	namoi	woolamin
10	1998	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	nundle
9	1998	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	nundle
6	1998	rainbow trout	12,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	nundle
8	1997	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
8	1996	rainbow trout	12,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
9	1982	rainbow trout	6,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
9	1982	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
8	1985	rainbow trout	30,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
10	1984	rainbow trout	12,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
8	1984	rainbow trout	12,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
7	1984	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
10	1983	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
12	1981	rainbow trout	348	fry	dutton	tamworth trout fishing club	dungowan creek	namoi	dungowan
10	1997	rainbow trout	7,500	fingerling	dutton	walcha trout club	halls creek	namoi	niangala
1	1987	silver perch	25,000	fry	hatchery	bingara angling club	halls creek	namoi	bingara
8	1984	rainbow trout	6,000	fry	dutton	wandsworth rod fishermans assoc.	happy valley creek	namoi	wandsworth
9	1983	rainbow trout		fry	dutton	wandsworth rod fishermans assoc.	happy valley creek	namoi	wandsworth
9	1982	rainbow trout	6,000	fry	dutton	wandsworth rod fishermans assoc.	happy valley creek	namoi	guyra
9	1981	rainbow trout	2,000	fry	dutton	wandsworth rod fishermans assoc.	happy valley creek	namoi	guyra
9	1998	rainbow trout	10,000	fingerling	dutton	inverell anglers assoc	horton river	namoi	bingara
9	2001	rainbow trout	12,000	fry	dutton	netas (inverell branch)	horton river	namoi	baraba
1	1989	golden perch	10,000	fingerling	psfc	bingara angling club	horton river	namoi	baraba
8	1996	rainbow trout	14,000	fingerling	dutton	inverell anglers assoc	horton river	namoi	barraba
8	1994	rainbow trout	16,000	fingerling	dutton	inverell anglers assoc	horton river	namoi	barraba

Namoi cont.

8	1993	rainbow trout	16,000	fingerling	dutton	inverell anglers assoc	horton river	namoi	barraba
9	1991	rainbow trout	16,000	fry	dutton	inverell anglers assoc	horton river	namoi	barraba
1	1987	silver perch	25,000	fry	hatchery	bingara angling club	horton river	namoi	bingara
9	2001	rainbow trout	11,000	fry	dutton	netas (walcha branch)	ingleba creek	namoi	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
10	1998	rainbow trout	1,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1996	rainbow trout	6,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1995	rainbow trout	34,000	fingerling	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1990	rainbow trout	2,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	ingleba creek	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	ingleba creek	namoi	walcha
7	1985	rainbow trout	12,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
8	1983	rainbow trout	20,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
7	1983	rainbow trout	8,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
7	1983	rainbow trout	7,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
9	1981	rainbow trout	10,000	fry	dutton	walcha trout club	ingleba creek	namoi	walcha
4	2002	silver perch	17,000	fry	grafton fisheries centre	nsw fisheries	keepit dam	namoi	gunnedah
3	2000	golden perch	300	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
1	2000	golden perch	152,000	fry	nfc	nfc	keepit dam	namoi	gunnedah
3	1998	golden perch	108,000	fry	nfc	nfc	keepit dam	namoi	manilla
3	1998	golden perch	39,000	fry	nfc	nfc	keepit dam	namoi	manilla
2	1997	golden perch	50,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
4	1996	golden perch	1,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
3	1996	golden perch	100,000	nfc	nfc	nfc	keepit dam	namoi	manilla
2	1996	golden perch	2,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
3	1995	golden perch	60,000	fingerling	nfc	manilla fishing club	keepit dam	namoi	nimmitabel
3	1995	golden perch	105,000	nfc	nfc	nfc	keepit dam	namoi	manilla
2	1994	golden perch	1,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
1	1994	golden perch	2,500	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
	1993	golden perch	67,000	nfc	nfc	nfc	keepit dam	namoi	manilla
2	1993	golden perch	20,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	mudgee
2	1992	golden perch	5,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
3	1989	golden perch	50,000	fry	nfc	nfc	keepit dam	namoi	tamworth
12	1960	golden perch	1,000	fingerling	nfc	nfc	keepit dam	namoi	tamworth
1	2000	murray cod	59,000	fry	nfc	nfc	keepit dam	namoi	gunnedah
12	1996	murray cod	42,000	fry	nfc	nfc	keepit dam	namoi	manilla
12	1993	murray cod	150	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
1	1993	murray cod	5,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	gooloogong
12	1991	murray cod	3,000	fingerling	manilla fishing club	manilla fishing club	keepit dam	namoi	manilla
12	1991	murray cod	29,000	fry	nfc	nfc	keepit dam	namoi	tamworth
12	1988	murray cod	2,000	fry	nfc	nfc	keepit dam	namoi	manilla
3	1998	silver perch	115,600	fingerling	grafton hatchery	grafton research station	keepit dam	namoi	manilla
3	1998	silver perch	50,000	fry	nfc	nfc	keepit dam	namoi	manilla
1	1998	silver perch	87,150	fingerling	grafton hatchery	grafton research station	keepit dam	namoi	manilla

Namoi cont.

	1993	silver perch	50,000		nfc	nfc	keepit dam	namoi	
12	1991	silver perch	102,000	fry	nfc	nfc	keepit dam	namoi	tamworth
2	1990	silver perch	50,000	fry	nfc	nfc	keepit dam	namoi	tamworth
2	1988	silver perch	60,000	fry	nfc	nfc	keepit dam	namoi	tamworth
9	2001	rainbow trout	78,000	fry	dutton	netas (tamworth branch)	macdonald river	namoi	bendemeer
9	2001	rainbow trout	5,000	fry	dutton	netas (walcha branch)	macdonald river	namoi	walcha
9	2001	rainbow trout	5,000	fry	dutton	netas (walcha branch)	macdonald river	namoi	walcha
9	2001	rainbow trout	5,000	fry	dutton	netas (walcha branch)	macdonald river	namoi	walcha
9	2001	rainbow trout	5,000	fry	dutton	netas (walcha branch)	macdonald river	namoi	walcha
9	2001	rainbow trout	3,000	fry	dutton	netas (walcha branch)	macdonald river	namoi	walcha
9	2001	rainbow trout	3,000	fry	dutton	netas (walcha branch)	macdonald river	namoi	walcha
4	2001	murray cod	2,000		nfc	baitwasters fishing group	macdonald river	namoi	uralla
10	1998	rainbow trout	35,750	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
10	1998	rainbow trout	30,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1998	rainbow trout	15,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1998	rainbow trout	7,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1998	rainbow trout	5,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1998	rainbow trout	4,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1998	rainbow trout	4,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1998	rainbow trout	2,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
9	1998	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	nundle
6	1998	rainbow trout	50,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
4	2001	golden perch	3,000		nfc	baitwasters fishing group	macdonald river	namoi	uralla
9	2001	rainbow trout	10,000	fry	dutton	netas (tamworth branch)	macdonald river	namoi	bendemeer
9	1996	brown trout	6,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	tamworth
10	1997	rainbow trout	20,000	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
10	1997	rainbow trout	20,000	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
9	1997	rainbow trout	10,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1997	rainbow trout	68,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
8	1997	rainbow trout	20,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1997	rainbow trout	10,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1997	rainbow trout	2,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1997	rainbow trout	2,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1997	rainbow trout	2,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1997	rainbow trout	2,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1996	rainbow trout	68,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
8	1996	rainbow trout	26,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1996	rainbow trout	16,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1996	rainbow trout	10,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
11	1995	rainbow trout	9,000	1st year	dutton	walcha trout club	macdonald river	namoi	walcha
11	1995	rainbow trout	1,800	1st year	dutton	walcha trout club	macdonald river	namoi	walcha
8	1995	rainbow trout	42,000	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
10	1994	rainbow trout	100,000	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
10	1994	rainbow trout	100,000	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
10	1994	rainbow trout	25,000	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	macdonald river	namoi	woolbrook
9	1989	rainbow trout	12,000	fingerling	dutton	walcha trout club	macdonald river	namoi	woolbrook
8	1985	rainbow trout	34,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
7	1985	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	woolbrook
7	1985	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
7	1985	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer

Namoi cont.

7	1985	rainbow trout	3,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
7	1985	rainbow trout	25,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1985	rainbow trout	19,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1985	rainbow trout	16,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1985	rainbow trout	15,000	fry	dutton	walcha trout club	macdonald river	namoi	bendemeer
7	1985	rainbow trout	12,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1985	rainbow trout	12,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1985	rainbow trout	10,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1985	rainbow trout	8,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
10	1984	rainbow trout	30,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
9	1984	rainbow trout	60,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1984	rainbow trout	18,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
8	1984	rainbow trout	26,000	fry	dutton	walcha trout club	macdonald river	namoi	woolbrook
8	1984	rainbow trout	24,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1984	rainbow trout	14,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
7	1984	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
6	1984	rainbow trout	894	fingerling	dutton	walcha trout club	macdonald river	namoi	walcha
6	1984	rainbow trout	332	adult	dutton	walcha trout club	macdonald river	namoi	walcha
10	1983	rainbow trout	28,000	fry	dutton	tamworth trout fishing club	macdonald river	namoi	bendemeer
9	1983	rainbow trout	10,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1983	rainbow trout	52,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1983	rainbow trout	30,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
8	1982	rainbow trout	60,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
12	1981	rainbow trout	1,044	fry	dutton	tamworth trout fishing club	macdonald river	namoi	
9	1981	rainbow trout	90,000	fry	dutton	walcha trout club	macdonald river	namoi	walcha
9	1981	rainbow trout	40,000	fry	dutton	walcha trout club	macdonald river	namoi	
5	1989	golden perch	2,800	fry	uarah fish hatchery	thunderbolt fishing club	reach)	namoi	kingston
5	1989	golden perch	2,800	fry	uarah fish hatchery	thunderbolt fishing club	reach)	namoi	kingston
5	2001	golden perch	4,596		nfc	uralla thunderbolt fishing club inc	warrabah national park	namoi	kingstown
1	1989	murray cod	1,650	fry	uarah fish hatchery	thunderbolt fishing club	reach)	namoi	kingston
1	1989	murray cod	1,650	fry	uarah fish hatchery	thunderbolt fishing club	reach)	namoi	goulburn
5	2001	murray cod	3,031		nfc	uralla thunderbolt fishing club inc	warrabah national park	namoi	kingstown
8	1990	rainbow trout	12,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	9,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	8,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	4,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	2,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	2,000	fry	dutton	walcha trout club	reach)	namoi	walcha
8	1990	rainbow trout	2,000	fry	dutton	walcha trout club	reach)	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	reach)	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	reach)	namoi	walcha

Namoi cont.

9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	reach)	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	reach)	namoi	walcha
9	1989	rainbow trout	6,000	fingerling	dutton	walcha trout club	reach)	namoi	walcha
9	1989	rainbow trout	4,000	fingerling	dutton	walcha trout club	reach)	namoi	walcha
9	2001	brown trout	14,000	fry	dutton	netas (tamworth branch)	muller creek	namoi	kootingal
9	2001	brown trout	10,000	fry	dutton	netas (tamworth branch)	muller creek	namoi	niangala
9	2001	rainbow trout	18,000	fry	dutton	netas (tamworth branch)	muller creek	namoi	kootingal
9	2001	rainbow trout	12,000	fry	dutton	netas (tamworth branch)	muller creek	namoi	kootingal
10	1998	brown trout	4,210	fry	dutton	tamworth trout fishing club	muller creek	namoi	nundle
9	1998	brown trout	3,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	nundle
6	1998	brown trout	20,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	nundle
10	1997	brown trout	16,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	niangala
10	1996	brown trout	22,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	niangala
9	1996	brown trout	20,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	niangala
4	1984	brown trout	14,611	fingerling	dutton	tamworth trout fishing club	muller creek	namoi	kootingal
10	1998	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	nundle
9	1998	rainbow trout	10,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	nundle
6	1998	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	nundle
8	1997	rainbow trout	28,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	dungowan
8	1996	rainbow trout	28,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	niangala
8	1985	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	limbri
7	1985	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	niangala
10	1983	rainbow trout	18,000	fry	dutton	tamworth trout fishing club	muller creek	namoi	limbri
12	1981	rainbow trout	348	fry	dutton	tamworth trout fishing club	muller creek	namoi	
9	2001	rainbow trout	12,000	fry	dutton	netas (tamworth branch)	muller creek	namoi	kootingal
10	1998	rainbow trout	6,000	fry	dutton	tamworth trout fishing club	myall creek	namoi	nundle
9	1998	rainbow trout	4,000	fry	dutton	tamworth trout fishing club	myall creek	namoi	nundle
6	1998	rainbow trout	12,000	fry	dutton	tamworth trout fishing club	myall creek	namoi	nundle
2	1987	golden perch	500	fry	hatchery	bingara angling club	myall creek	namoi	bingara
8	1996	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	myall creek	namoi	niangala
1	1987	silver perch	5,000	fingerling	psfc	bingara angling club	myall creek	namoi	
1	1987	silver perch	3,000	fry	hatchery	coolah district angling club	myall creek	namoi	bingara
5	2001	murray cod	5,000		nfc	narrabri amateur fishing club inc.	namoi river	namoi	narrabri
4	2001	golden perch	14,000		nfc	narrabri amateur fishing club inc.	namoi river	namoi	wee waa
5	2000	catfish	600	fry	ray mephram	narrabri amateur fishing club	namoi river	namoi	inverell
5	1994	catfish	400	fingerling	ray mephram	narrabri amateur fishing club	namoi river	namoi	narrabri
5	1994	catfish	400	fingerling	ray mephram	narrabri amateur fishing club	namoi river	namoi	narrabri
5	1994	catfish	200	fingerling	ray mephram	narrabri amateur fishing club	namoi river	namoi	boggabri
5	1994	catfish	200	fingerling	ray mephram	narrabri amateur fishing club	namoi river	namoi	narrabri
5	1994	catfish	200	fingerling	ray mephram	narrabri amateur fishing club	namoi river	namoi	narrabri
2	2000	golden perch	5,000	fingerling	jenny & phil orman	narrabri amateur fishing club	namoi river	namoi	narrabri
2	2000	golden perch	2,500	fingerling	jenny & phil orman	narrabri shire council	namoi river	namoi	narrabri
3	1999	golden perch	5,000	fingerling	jenny & phil orman	narrabri amateur fishing club	namoi river	namoi	narrabri
3	1997	golden perch	10,000	fingerling	manilla fishing club	manilla fishing club	namoi river	namoi	manilla
3	1996	golden perch	3,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river	namoi	narrabri
3	1996	golden perch	2,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river	namoi	narrabri
3	1996	golden perch	2,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river	namoi	narrabri
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river	namoi	boggabri
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river	namoi	boggabri
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river	namoi	narrabri

Namoi cont.

4	1991	golden perch	1,500	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1991	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1993	murray cod	500	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1993	murray cod	500	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1993	murray cod	500	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1993	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1993	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1993	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
3	1992	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
3	1992	murray cod	500	fingerling	ray mephram	not specified	namoi river downstream of gunnedah	namoi	narrabri
5	1991	murray cod	660	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
5	1991	murray cod	440	fingerling	ray mephram	narrabri amateur fishing club	namoi river downstream of gunnedah	namoi	narrabri
4	1990	murray cod	400	fingerling	murray cod hatcheries	not specified	namoi river downstream of gunnedah	namoi	narrabri
4	1990	murray cod	400	fingerling	murray cod hatcheries	not specified	namoi river downstream of gunnedah	namoi	narrabri
4	1990	murray cod	400	fingerling	murray cod hatcheries	not specified	namoi river downstream of gunnedah	namoi	narrabri
4	1990	murray cod	400	fingerling	murray cod hatcheries	not specified	namoi river downstream of gunnedah	namoi	narrabri
4	1990	murray cod	200	fingerling	murray cod hatcheries	not specified	namoi river downstream of gunnedah	namoi	narrabri
5	1994	catfish	100	fingerling	ray mephram	narrabri amateur fishing club	namoi river near cameron park	namoi	narrabri
2	1996	murray cod	400	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near cameron park	namoi	
5	1994	catfish	400	fingerling	ray mephram	narrabri amateur fishing club	namoi river near green hills reserve	namoi	narrabri
2	1996	murray cod	400	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near green hills reserve	namoi	turrawan
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near harperary bridge	namoi	baan baa
2	1996	murray cod	400	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near harperary bridge	namoi	baan baa
2	1996	murray cod	800	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near railway bridge	namoi	turrawan
5	1994	catfish	200	fingerling	ray mephram	narrabri amateur fishing club	namoi river near tariaro reserve	namoi	narrabri
3	1996	golden perch	5,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near tariaro reserve	namoi	turrawan
2	1996	murray cod	400	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near tariaro reserve	namoi	turrawan
5	1994	murray cod	200	fingerling	ray mephram	narrabri amateur fishing club	namoi river near tariaro reserve	namoi	narrabri
2	1996	murray cod	400	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near violet street bridge	namoi	narrabri
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near wallah reserve	namoi	maules creek
2	1996	murray cod	400	fingerling	uarah fish hatchery	narrabri amateur fishing club	namoi river near wallah reserve	namoi	maules creek
3	1996	golden perch	3,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
3	1996	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	golden perch	10,000	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	golden perch	8,000	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	golden perch	2,700	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	golden perch	2,600	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	golden perch	1,700	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	golden perch	1,500	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
3	1992	golden perch	3,500	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	wyangala
3	1992	golden perch	1,500	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
3	1992	golden perch	1,500	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1991	golden perch	3,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1991	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1991	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1991	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1991	golden perch	1,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1990	golden perch	400	fingerling	murray cod hatcheries	not specified	narrabri creek	namoi	narrabri
5	2000	murray cod	5,000	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri

Namoi cont.

4	2000	murray cod	5,000	age 1+	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	murray cod	500	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	manilla
4	1993	murray cod	500	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	murray cod	500	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1993	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
5	1992	murray cod	250	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
5	1991	murray cod	440	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
5	1991	murray cod	440	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
5	1991	murray cod	120	fingerling	ray mephram	narrabri amateur fishing club	narrabri creek	namoi	narrabri
4	1990	murray cod	400	fingerling	murray cod hatcheries	not specified	narrabri creek	namoi	narrabri
4	1990	murray cod	200	fingerling	murray cod hatcheries	not specified	narrabri creek	namoi	narrabri
4	1990	murray cod	200	fingerling	murray cod hatcheries	not specified	narrabri creek	namoi	narrabri
1	2002	murray cod	3,000	fry	nfc	nsw fisheries	narrabri lake	namoi	narrabri
3	1996	golden perch	2,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri lake	namoi	narrabri
3	1992	golden perch	3,000	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri lake	namoi	narrabri
12	1995	silver perch	1,360	fingerling	uarah fish hatchery	narrabri amateur fishing club	narrabri lake	namoi	narrabri
9	2001	rainbow trout	38,000	fry	dutton	netas (guyra branch)	ollera creek	namoi	guyra
1	1984	murray cod	300	fry	nfc	guyra rod fishers club	ollera creek	namoi	guyra
8	1996	rainbow trout	40,000	fry	dutton	guyra anglers club	ollera creek	namoi	guyra
8	1995	rainbow trout	40,000	fry	dutton	guyra anglers club	ollera creek	namoi	guyra
8	1984	rainbow trout	10,000	fry	dutton	wandsworth rod fishermans assoc.	ollera creek	namoi	wandsworth
10	1983	rainbow trout	5,000	fry	dutton	wandsworth rod fishermans assoc.	ollera creek	namoi	wandsworth
9	1983	rainbow trout		fry	dutton	wandsworth rod fishermans assoc.	ollera creek	namoi	wandsworth
9	1982	rainbow trout	18,000	fry	dutton	wandsworth rod fishermans assoc.	ollera creek	namoi	wandsworth
9	1981	rainbow trout	10,000	fry	dutton	wandsworth rod fishermans assoc.	ollera creek	namoi	wandsworth
4	2002	murray cod	3,032	fry	nfc	nemingha hotel fishing club	peel river	namoi	tamworth
5	1994	golden perch	20,000	fingerling	booma fisheries	pub fishing club	peel river	namoi	tamworth
6	1998	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	peel river	namoi	nundle
11	1990	rainbow trout	30,000	fingerling	dutton	dutton	peel river	namoi	
10	1984	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	peel river	namoi	dungowan
10	1984	rainbow trout	20,000	fry	dutton	tamworth trout fishing club	peel river	namoi	nundle
10	1984	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	peel river	namoi	nundle
8	1984	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	peel river	namoi	tamworth
7	1984	rainbow trout	18,000	fry	dutton	tamworth trout fishing club	peel river	namoi	nundle
10	1983	rainbow trout	36,000	fry	dutton	tamworth trout fishing club	peel river	namoi	dungowan
9	1982	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	peel river	namoi	piallamore
12	1981	rainbow trout	1,392	fry	dutton	tamworth trout fishing club	peel river	namoi	
9	1981	rainbow trout	90,000	fry	dutton	tamworth trout fishing club	peel river	namoi	tamworth
8	1996	rainbow trout	10,000	fry	dutton	guyra anglers club	reedy creek	namoi	guyra
8	1995	rainbow trout	10,000	fry	dutton	guyra anglers club	reedy creek	namoi	guyra
2	1987	golden perch	200	fry	hatchery	bingara angling club	rocky river	namoi	bingara
9	1986	rainbow trout	8,000	fry	dutton	armidale trout anglers club	rocky river	namoi	uralla/armidale
9	1985	rainbow trout	4,000	fry	dutton	armidale trout anglers club	rocky river	namoi	uralla
10	1999	rainbow trout	4,000	fry	dutton	dutton	sheeba dam	namoi	tamworth
10	1998	rainbow trout	6,000	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	nundle
6	1998	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	nundle
10	1997	rainbow trout	8,000	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	hanging rock
6	1987	rainbow trout	20,000	fry	dutton	dutton	sheeba dam	namoi	nundle
10	1984	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	bandemeer

Namoi cont.

10	1983	rainbow trout	28,000	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	hanging rock
9	1982	rainbow trout	16,000	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	hanging rock
12	1981	rainbow trout	348	fry	dutton	tamworth trout fishing club	sheeba dam	namoi	
9	2001	rainbow trout	6,000	fry	dutton	netas (tamworth branch)	sheeba dams	namoi	hanging rock
1	2000	golden perch	5,000	fry	nfc	nfc	small dam/lake (narrabri)	namoi	narrabri
1	2000	murray cod	2,000	fry	nfc	nfc	small dam/lake (narrabri)	namoi	narrabri
10	1998	rainbow trout	9,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
10	1998	rainbow trout	7,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
10	1998	rainbow trout	6,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
8	1996	rainbow trout	24,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
10	1994	rainbow trout	5,000	fingerling	dutton	walcha trout club	smiths creek	namoi	walcha
9	1990	rainbow trout	14,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
9	1989	rainbow trout	16,000	fingerling	dutton	walcha trout club	smiths creek	namoi	walcha
9	1984	rainbow trout	48,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
8	1983	rainbow trout	15,000	fry	dutton	walcha trout club	smiths creek	namoi	walcha
9	1981	rainbow trout	10,000	fry	dutton	walcha trout club	smiths creek	namoi	
3	1997	golden perch	40,000	fingerling	manilla fishing club	manilla fishing club	split rock dam (manilla river)	namoi	manilla
3	1997	golden perch	107,000	fry	nfc	nfc	split rock dam (manilla river)	namoi	manilla
2	1997	golden perch	50,000	fingerling	manilla fishing club	manilla fishing club	split rock dam (manilla river)	namoi	manilla
2	1993	golden perch	20,000	fingerling	manilla fishing club	manilla fishing club	split rock dam (manilla river)	namoi	manilla
2	1992	golden perch	2,000	fingerling	manilla fishing club	manilla fishing club	split rock dam (manilla river)	namoi	manilla
1	1991	golden perch	72,000	fingerling	nfc	nfc	split rock dam (manilla river)	namoi	
1	1989	golden perch	5,000	fingerling	psfc	manilla fishing club	split rock dam (manilla river)	namoi	bingara
12	1996	murray cod	2,500	fingerling	manilla fishing club	manilla fishing club	split rock dam (manilla river)	namoi	manilla
12	1996	murray cod	31,000	fry	nfc	nfc	split rock dam (manilla river)	namoi	manilla
12	1991	murray cod	2,000	fingerling	manilla fishing club	manilla fishing club	split rock dam (manilla river)	namoi	manilla
12	1991	murray cod	28,000	fry	nfc	nfc	split rock dam (manilla river)	namoi	manilla
2	1991	murray cod	1,400	fingerling	ray mephram	barraba amateur anglers	split rock dam (manilla river)	namoi	manilla
0	1989	murray cod	2,000	fingerling	nfc	nfc	split rock dam (manilla river)	namoi	
11	1988	murray cod	3,000	fingerling	nfc	manilla fishing club	split rock dam (manilla river)	namoi	bingara
3	1997	silver perch	73,000	fry	nfc	nfc	split rock dam (manilla river)	namoi	manilla
4	1990	silver perch	50,000	fingerling	nfc	nfc	split rock dam (manilla river)	namoi	
8	1997	rainbow trout	15,000	fry	dutton	walcha trout club	st leonards creek	namoi	walcha
8	1996	rainbow trout	14,000	fry	dutton	walcha trout club	st leonards creek	namoi	walcha
8	1990	rainbow trout	10,000	fry	dutton	walcha trout club	st leonards creek	namoi	walcha
8	1990	rainbow trout	6,000	fry	dutton	walcha trout club	st leonards creek	namoi	walcha
7	1985	rainbow trout	10,000	fry	dutton	walcha trout club	st leonards creek	namoi	walcha
10	2001	brown trout	6,000	fry	dutton	netas (warrah creek branch)	warrah creek	namoi	warrah creek
7	1991	rainbow trout	12,000	fry	dutton	warrah creek fishing club	warrah creek	namoi	carcoar

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Ctmt	Town
11	2001	aust bass	9,900	fry	psfc	richmond valley sportsfishing club		richmond	alstonville,
11	1988	eastern f/w cod	305	fry	grafton hatchery	grafton research station	alstonville farm dam	richmond	alstonville
9	1995	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	back creek	richmond	bentley
10	1994	aust bass	250	fingerling	searle aq	richmond valley sportfishing club	back creek	richmond	tuncester
10	1994	aust bass	250	fingerling	searle aq	richmond valley sportfishing club	back creek	richmond	bentley
10	1994	aust bass	250	fingerling	searle aq	richmond valley sportfishing club	back creek	richmond	tuncester
8	1985	rainbow trout	2,000	fry	dutton	guyra rod fishers club	back creek	richmond	guyra
12	1983	rainbow trout	1,000	fry	gaden	taralga fishing club	back creek	richmond	taralga
11	1981	rainbow trout	500	fry	gaden	oberon branch	back creek	richmond	
		aust bass	4,150			richmond valley sportsfishing club	bungawalbyn above crossing.sandy creek, teven creek	richmond	coraki, teven
11	1996	aust bass	600	fingerling	searle aq	richmond valley sportfishing club	cooks weir	richmond	casino
11	1996	aust bass	300	fingerling	searle aq	richmond valley sportfishing club	coopers creek	richmond	lismore
9	1995	aust bass	1,500	fingerling	searle aq	richmond valley sportfishing club	coopers creek	richmond	eureka
9	1995	aust bass	1,000	fingerling	searle aq	richmond valley sportfishing club	coopers creek	richmond	comdale
10	1994	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	coopers creek	richmond	lismore
10	1994	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	coopers creek	richmond	comdale
4	1991	brown trout	1,000	fingerling	gaden	gaden	coopers creek	richmond	jincumbilly
2	1997	eastern f/w cod	4,300	fingerling	booma fisheries	booma fisheries	coopers creek	richmond	lismore
3	1998	eastern f/w cod	2,500	fingerling	booma fisheries	booma fisheries	coopers creek and wilson river junction	richmond	lismore
3	1998	eastern f/w cod	1,000	fingerling	booma fisheries	booma fisheries	coopers creek and wilson river junction	richmond	lismore
3	1998	eastern f/w cod	300	fingerling	booma fisheries	booma fisheries	coopers creek and wilson river junction	richmond	lismore
2	1998	eastern f/w cod	4,000	fingerling	booma fisheries	booma fisheries	coopers creek and wilson river junction	richmond	lismore
0	1988	eastern f/w cod	670	fingerling	nfc	kyogle fish acclimatisation society	eden creek	richmond	toonumber
9	1995	aust bass	1,000	fingerling	searle aq	richmond valley sportfishing club	eltham creek	richmond	eltham
10	1994	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	eltham creek	richmond	eltham
11	1988	eastern f/w cod	2,385	fry	grafton hatchery	grafton research station	emigrant creek dam jh	richmond	ballina
11	1996	aust bass	300	fingerling	searle aq	richmond valley sportfishing club	goolmagar creek	richmond	lismore
10	1994	aust bass	250	fingerling	searle aq	richmond valley sportfishing club	goolmagar creek	richmond	blakebrook
2	1997	eastern f/w cod	1,200	fingerling	booma fisheries	booma fisheries	gradys creek	richmond	kyogle
11	1988	eastern f/w cod	3,316	fry	grafton hatchery	grafton research station	gradys creek	richmond	kyogle
0	1988	eastern f/w cod	3,300	fingerling	nfc	kyogle fish acclimatisation society	gradys creek	richmond	toonumber
	1990	golden perch	6,000		nfc	nfc	horseshoe creek	richmond	
2	1997	eastern f/w cod	2,300	fingerling	booma fisheries	booma fisheries	iron pot plus eden c	richmond	casino
11	1988	eastern f/w cod	973	fry	grafton hatchery	grafton research station	iron pot plus eden c	richmond	kyogle
11	1996	aust bass	600	fingerling	searle aq	richmond valley sportfishing club	jabour weir	richmond	casino
11	1988	eastern f/w cod	120	fry	grafton hatchery	grafton research station	leycester creek	richmond	lanook
9	1995	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	marom creek weir jh	richmond	lindendale
2	1997	eastern f/w cod	1,500	fingerling	booma fisheries	booma fisheries	richmond river above kyogle	richmond	casino
9	1995	aust bass	1,000	fingerling	searle aq	richmond valley sportfishing club	richmond river below tidal influence	richmond	tuncester
9	1995	aust bass	2,500	fingerling	searle aq	richmond valley sportfishing club	richmond river between casino and kyogle	richmond	casino
9	1995	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	richmond river between casino and kyogle	richmond	dobies bight
9	1995	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	richmond river between casino and kyogle	richmond	dobies bight
9	1995	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	richmond river between casino and kyogle	richmond	fairy hill
10	1994	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	richmond river between casino and kyogle	richmond	casino
10	1994	aust bass	500	fingerling	searle aq	richmond valley sportfishing club	richmond river between casino and kyogle	richmond	casino
2	1998	eastern f/w cod	250	fingerling	booma fisheries	booma fisheries	richmond river between casino and kyogle	richmond	casino
11	1988	eastern f/w cod	6,650	fry	grafton hatchery	grafton research station	richmond river between casino and kyogle	richmond	casino
11	1996	aust bass	300	fingerling	searle aq	richmond valley sportfishing club	richmond river north arm finishes at lismore	richmond	lismore
2	1998	eastern f/w cod	3,350	fingerling	booma fisheries	booma fisheries	richmond river north arm finishes at lismore	richmond	lismore
1	1998	eastern f/w cod	130	fingerling	booma fisheries	booma fisheries	richmond river north arm finishes at lismore	richmond	lismore
7	1990	aust bass	500	fry	psfc	nsw fisheries	rocky creek	richmond	dunoon

Richmond cont.

10	1989	aust bass	2,000	fingerling	psfc	nsw fisheries	rocky creek	richmond	dunoon
12	1988	aust bass	8,000	fry	psfc	nsw fisheries	rocky creek	richmond	dunoon
11	1988	eastern f/w cod	3,724	fry	grafton hatchery	grafton research station	rocky creek	richmond	dunoon
12	1999	aust bass	10,000	fingerling	abbington fh	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
10	1999	aust bass	18,200	fingerling	psfc	nsw fisheries	toonumbar dam (iron pot creek)	richmond	kyogle
11	1998	aust bass	20,000	fingerling	abbington fh	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
1	1998	aust bass	11,100	fingerling	abbington fh	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
1	1997	aust bass	4,000	fingerling	abbington fh	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
9	1990	aust bass	50,000	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
2	1990	aust bass	4,000		aust bass h	kyogle fishing club	toonumbar dam (iron pot creek)	richmond	
1	1990	aust bass	3,000	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
0	1990	aust bass	60,000	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
12	1989	aust bass	2,000	fingerling	searle aq	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
10	1989	aust bass	3,100	fingerling	searle aq	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
10	1989	aust bass	6,100	fingerling	psfc	nsw fisheries	toonumbar dam (iron pot creek)	richmond	kyogle
0	1989	aust bass	11,100	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
11	1988	aust bass	4,400	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
10	1981	aust bass	25,000	fingerling	psfc	nsw fisheries	toonumbar dam (iron pot creek)	richmond	kyogle
0	1981	aust bass	25,000	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	brook trout	800	fry	dutton	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	eastern f/w cod	2,000	fingerling	booma fisheries	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
1	1998	eastern f/w cod	3,250	fingerling	booma fisheries	booma fisheries	toonumbar dam (iron pot creek)	richmond	kyogle
1	1998	eastern f/w cod	3,250	fingerling	booma fisheries	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
1	1997	eastern f/w cod	5,000	fingerling	booma fisheries	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	kyogle
0	1988	eastern f/w cod	250	fingerling	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	golden perch	1,000	fry	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
0	1978	golden perch	4,000	fry	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
0	1977	murray cod	2,000	fry	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	rainbow trout	20,000	fry	dutton	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	patterson
1	2000	rainbow trout	9,500	fry	dutton	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	rainbow trout	1,200	fry	dutton	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	silver perch	2,000	fry	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
1	2000	silver perch	2,000	fry	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
0	1978	silver perch	2,000	fry	nfc	kyogle fish acclimatisation society	toonumbar dam (iron pot creek)	richmond	toonumbar
11	1996	aust bass	300	fingerling	searle aq	richmond valley sportfishing club	wilsons river	richmond	lismore
9	1995	aust bass	1,500	fingerling	searle aq	richmond valley sportfishing club	wilsons river	richmond	binna burra
9	1995	aust bass	1,000	fingerling	searle aq	richmond valley sportfishing club	wilsons river	richmond	boat harbour
10	1994	aust bass	250	fingerling	searle aq	richmond valley sportfishing club	wilsons river	richmond	lismore

Mth	Yr	Species	Number	Size	Hatchery	Stocking Organisation	Waterway	Basin/Cmt	Town
11	2001	aust bass	4,000	fry	psfc	southern bass fishing club		shoalhaven	nowra
10	2001	aust bass	15,000	fry	psfc	shoalhaven city council		shoalhaven	nowra
12	1989	rainbow trout	8,000	fry	gaden	berrima acclimatisation society	barrengarry river (barangary river)	shoalhaven	moss vale
12	1987	rainbow trout	1,000	fry	gaden	berrima acclimatisation society	barrengarry river (barangary river)	shoalhaven	robertson
12	1986	rainbow trout	5,000	fry	gaden	berrima acclimatisation society	barrengarry river (barangary river)	shoalhaven	barrengarry
12	1986	rainbow trout	3,000	fry	gaden	berrima acclimatisation society	barrengarry river (barangary river)	shoalhaven	barrengarry
12	1987	rainbow trout	1,000	fry	gaden	berrima acclimatisation society	barrengarry river (belmore falls)	shoalhaven	robertson
12	1983	rainbow trout	4,000	fry	gaden	berrima acclimatisation society	barrengarry river (belmore falls)	shoalhaven	robertson
12	1989	rainbow trout	2,000	fry	gaden	braidwood branch (braidwoods serv. club)	bombay creek	shoalhaven	braidwood
5	1993	brown trout	4,000	fingerling	gaden	gaden	boro creek	shoalhaven	jeremy
12	1991	brown trout	10,000	fry	gaden	tarago fishing club	boro creek	shoalhaven	tarago
12	1987	rainbow trout	1,000	fry	gaden	berrima acclimatisation society	bundanoon creek	shoalhaven	bundanoon
12	1983	rainbow trout	4,000	fry	gaden	berrima acclimatisation society	bundanoon creek	shoalhaven	robertson
12	1982	rainbow trout	12,000	fry	gaden	berrima acclimatisation society	bundanoon creek	shoalhaven	
5	1992	brown trout	2,500	fingerling	gaden	gaden	corang river	shoalhaven	talbingo
7	1988	brown trout	2,000	fingerling	gaden	nerriga fishing club	corang river	shoalhaven	nerriga
7	1987	brown trout	2,500	fingerling	gaden	southern dist. angling clubs (csdac)	corang river	shoalhaven	nerriga
7	1987	brown trout	2,500	fingerling	gaden	southern dist. angling clubs (csdac)	corang river	shoalhaven	nerriga
12	1998	rainbow trout	2,500	fry	gaden	nerriga fishing club	corang river	shoalhaven	braidwood
9	1996	rainbow trout	5,000	fry	dutton	nerriga fishing club	corang river	shoalhaven	braidwood
5	1992	rainbow trout	4,000	fingerling	gaden	gaden	corang river	shoalhaven	little hartley
12	1986	rainbow trout	4,000	fry	gaden	nerriga fishing club	corang river	shoalhaven	nerriga
12	1986	rainbow trout	4,000	fry	gaden	nerriga fishing club	corang river	shoalhaven	nerriga
12	1984	rainbow trout	6,000	fry	gaden	nerriga fishing club	corang river	shoalhaven	nerriga
12	1983	rainbow trout	3,000	fry	gaden	nerriga fishing club	corang river	shoalhaven	nerriga
12	1998	brown trout	500	fry	gaden	braidwood branch (braidwoods serv. club)	currumbene creek	shoalhaven	captains flat
0	1995	brown trout	100	fingerling	gaden	braidwood branch (braidwoods serv. club)	currumbene crossing	shoalhaven	braidwood
0	1995	brown trout	100	fingerling	gaden	braidwood branch (braidwoods serv. club)	currumbene crossing	shoalhaven	braidwood
12	1999	rainbow trout	1,200	fry	gaden	braidwood branch (braidwoods serv. club)	currumbene crossing	shoalhaven	braidwood
12	1983	rainbow trout	3,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	currumbene crossing	shoalhaven	jinden station
11	1996	aust bass	8,000	fingerling	searle aq	southern bass	danjera (danjera creek)	shoalhaven	nowra
10	1981	aust bass	27,000	fingerling	psfc	nsw fisheries	danjera (danjera creek)	shoalhaven	nowra
11	1998	aust bass	30,000	fingerling	abbington fh	southern bass	danjera dam	shoalhaven	nowra
10	1999	aust bass	10,200	fingerling	psfc	nsw fisheries	danjera	shoalhaven	nowra
	1981	aust bass	27,000	fry	psfc	nsw fisheries	danjera	shoalhaven	nowra
10	2001	rainbow trout	20,000	fry	dutton	csdac (berrima branch)	danjera dam	shoalhaven	nowra
7	1988	brown trout	2,000	fingerling	gaden	nerriga fishing club	endrick river	shoalhaven	nerriga
7	1987	brown trout	2,500	fingerling	gaden	southern dist. angling clubs (csdac)	endrick river	shoalhaven	nerriga
12	1998	rainbow trout	2,500	fry	gaden	nerriga fishing club	endrick river	shoalhaven	nerriga
9	1996	rainbow trout	5,000	fry	dutton	nerriga fishing club	endrick river	shoalhaven	braidwood
12	1986	rainbow trout	6,000	fry	gaden	nerriga fishing club	endrick river	shoalhaven	nerriga
12	1986	rainbow trout	6,000	fry	gaden	nerriga fishing club	endrick river	shoalhaven	nerriga
12	1984	rainbow trout	6,000	fry	gaden	nerriga fishing club	endrick river	shoalhaven	nerriga
12	1983	rainbow trout	7,000	fry	gaden	nerriga fishing club	endrick river	shoalhaven	nerriga
4	2000	rainbow trout	20,000	fingerling	gaden	gaden	fitzroy falls	shoalhaven	moss vale
12	1999	rainbow trout	20,000	fingerling	gaden	gaden	fitzroy falls	shoalhaven	fitzroy falls
4	1999	rainbow trout	20,000	fry	gaden	gaden	fitzroy falls	shoalhaven	fitzroy falls
2	1998	rainbow trout	15,000	fingerling	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
3	1996	rainbow trout	5,000	fingerling	gaden	southern dist. angling clubs (csdac)	fitzroy falls (yarrunga creek)	shoalhaven	
2	1996	rainbow trout	8,000	fingerling	gaden	southern dist. angling clubs (csdac)	fitzroy falls (yarrunga creek)	shoalhaven	
5	1993	rainbow trout	10,000	fingerling	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	crookwell
12	1992	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	crookwell

Shoalhaven cont.

4	1992	rainbow trout	10,000	fingerling	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	goulburn
12	1991	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	crookwell
12	1991	rainbow trout	30,000	fry	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	moss vale
3	1991	rainbow trout	10,000	fingerling	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	moss vale
12	1990	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	moss vale
5	1990	rainbow trout	10,000	fingerling	gaden	southern dist. angling clubs (csdac)	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
12	1989	rainbow trout	25,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	moss vale
3	1989	rainbow trout	10,150	fingerling	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	moss vale
12	1988	rainbow trout	25,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	moss vale
4	1988	rainbow trout	20,000	fingerling	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
12	1987	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	robertson
7	1987	rainbow trout	30,000	fingerling	gaden	southern dist. angling clubs (csdac)	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
12	1986	rainbow trout	15,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
12	1984	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
12	1983	rainbow trout	20,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	robertson
12	1982	rainbow trout	100,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1981	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
6	1981	rainbow trout	3,000	fry	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	
12	1980	rainbow trout	33,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1980	rainbow trout	30,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
10	1979	rainbow trout	10,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1978	rainbow trout	13,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
1	1978	rainbow trout	20,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
4	1977	rainbow trout	2,000	fingerling	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1976	rainbow trout	14,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
11	1975	rainbow trout	8,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1974	rainbow trout	5,000	fingerling	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1973	rainbow trout	6,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
10	1999	aust bass	10,100	fingerling	psfc	nsw fisheries	fitzroy falls (yarrunga creek)	shoalhaven	mittagong
10	1998	aust bass	17,320	fingerling	psfc	nsw fisheries	fitzroy falls (yarrunga creek)	shoalhaven	robertson
	1996	aust bass	44,000		psfc	nsw fisheries	fitzroy falls (yarrunga creek)	shoalhaven	
4	1977	brook trout	20,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1976	brook trout	8,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
11	1975	brook trout	12,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1974	brook trout	20,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1974	brook trout	4,000	fingerling	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
12	1973	brook trout	40,000	fry	gaden	berrima acclimatisation society	fitzroy falls (yarrunga creek)	shoalhaven	
2	1998	brown trout	5,000	fingerling	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
11	1984	brown trout	15,000	fry	gaden	gaden	fitzroy falls (yarrunga creek)	shoalhaven	fitzroy falls
11	1996	aust bass	2,500	fingerling	searle aq	southern bass	flat rock dam (flat rock creek)	shoalhaven	nowra
5	1995	brown trout	100	fingerling	gaden	braidwood branch (braidwoods serv. club)	jembaicumbene creek	shoalhaven	braidwood
12	1989	rainbow trout	2,000	fry	gaden	braidwood branch (braidwoods serv. club)	jembaicumbene creek	shoalhaven	braidwood
5	1995	brown trout	100	fingerling	gaden	braidwood branch (braidwoods serv. club)	jerrabutgulea creek	shoalhaven	braidwood
0	1995	brown trout	150	fingerling	gaden	braidwood branch (braidwoods serv. club)	jerrabutgulea creek	shoalhaven	braidwood
12	1984	rainbow trout	2,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	jerrabutgulea creek	shoalhaven	krawarree
12	1998	brown trout	500	fry	gaden	braidwood branch (braidwoods serv. club)	jinden creek	shoalhaven	captains flat
0	1995	brown trout	100	fingerling	gaden	braidwood branch (braidwoods serv. club)	jinden creek	shoalhaven	braidwood
12	1999	rainbow trout	1,200	fry	gaden	braidwood branch (braidwoods serv. club)	jinden creek	shoalhaven	braidwood
12	1983	rainbow trout	2,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	little snowball creek	shoalhaven	krawarree
12	1991	brown trout	10,000	fry	gaden	tarago fishing club	millendale creek	shoalhaven	tarago
5	1997	brown trout	3,000	1st year	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	braidwood
5	1996	brown trout	800	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	braidwood

Shoalhaven cont.

5	1996	brown trout	800	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	braidwood
5	1996	brown trout	400	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	mongarlowe
5	1996	brown trout	200	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	mongarlowe
12	1984	rainbow trout	2,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	mongarlowe
12	1984	rainbow trout	2,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	monga
12	1984	rainbow trout	1,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	mongarlowe river	shoalhaven	jinden station
12	1989	rainbow trout	1,000	fry	gaden	braidwood branch (braidwoods serv. club)	monkittee creek	shoalhaven	braidwood
6	1994	brown trout	500	fingerling	gaden	queanbeyan branch	mulloon creek	shoalhaven	braidwood
12	1983	rainbow trout	2,000	fry	gaden	nerriga fishing club	nadgigomar creek	shoalhaven	oallen ford
12	1983	rainbow trout	2,500	fingerling	gaden	braidwood branch (braidwoods serv. club)	point creek	shoalhaven	kwararree
12	1998	rainbow trout	20,000	fry	gaden	tarago fishing club	reedy creek	shoalhaven	tarago
11	2001	rainbow trout	1,000	fry	gaden	mas (braidwood branch)	shoalhaven river	shoalhaven	braidwood
11	2001	rainbow trout	1,000	fry	gaden	mas (braidwood branch)	shoalhaven river	shoalhaven	braidwood
11	2001	rainbow trout	1,000	fry	gaden	mas (braidwood branch)	shoalhaven river	shoalhaven	braidwood
11	2001	rainbow trout	1,000	fry	gaden	mas (braidwood branch)	shoalhaven river	shoalhaven	braidwood
11	2001	rainbow trout	1,000	fry	gaden	mas (braidwood branch)	shoalhaven river	shoalhaven	braidwood
4	1993	brown trout	4,000	fingerling	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above welcome reef	shoalhaven	talbingo/tumut
12	1980	rainbow trout	1,740	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above welcome reef	shoalhaven	
12	1998	brown trout	1,000	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above braidwood	shoalhaven	captains flat
12	1998	brown trout	500	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above braidwood	shoalhaven	captains flat
12	1998	brown trout	500	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above braidwood	shoalhaven	captains flat
12	1999	rainbow trout	1,200	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above braidwood	shoalhaven	braidwood
12	1999	rainbow trout	1,200	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above braidwood	shoalhaven	braidwood
12	1999	rainbow trout	1,200	fry	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river above braidwood	shoalhaven	braidwood
0	1990	aust bass	25,000	fingerling	psfc	nsw fisheries	shoalhaven river below tallowa dam	shoalhaven	
5	1995	brown trout	200	fingerling	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river below tallowa dam	shoalhaven	
5	1995	brown trout	200	fingerling	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river below tallowa dam	shoalhaven	
0	1995	brown trout	300	fingerling	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river below tallowa dam	shoalhaven	
0	1995	brown trout	300	fingerling	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river below tallowa dam	shoalhaven	
0	1995	brown trout	200	fingerling	gaden	braidwood branch (braidwoods serv. club)	shoalhaven river below tallowa dam	shoalhaven	
10	2001	rainbow trout	25,000	fry	dutton	csdac (berrima branch)	shoalhaven river above tallowa dam	shoalhaven	kangaroo valley
11	1998	aust bass	24,000	fingerling	abbington fh	southern bass	shoalhaven river above tallowa dam	shoalhaven	kangaroo valley
10	1998	aust bass	61,775	fingerling	psfc	nsw fisheries	shoalhaven river above tallowa dam	shoalhaven	bundanoon
9	1994	aust bass	140,000		bass aust bass h	bass australia foundation	shoalhaven river above tallowa dam	shoalhaven	
7	1990	aust bass	25,000	fry	psfc	nsw fisheries	shoalhaven river above tallowa dam	shoalhaven	glennies creek
5	1996	brown trout	400	fingerling	gaden	braidwood branch (braidwoods serv. club)	warrumbucca creek	shoalhaven	braidwood
5	1996	brown trout	400	fingerling	gaden	braidwood branch (braidwoods serv. club)	warrumbucca creek	shoalhaven	braidwood
5	1990	rainbow trout	6,000	fingerling	gaden	gaden	warrumbucca creek	shoalhaven	braidwood
12	1983	rainbow trout	2,000	fry	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1972	brook trout	1,000	fingerling	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1971	brook trout	800	fingerling	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1970	brook trout	600	fingerling	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
3	1995	brown trout	400	fingerling	gaden	orange trout acclimiti. soc.	wildes meadow creek	shoalhaven	robertson
3	1996	rainbow trout	2,000	fingerling	gaden	orange trout acclimiti. soc.	wildes meadow creek	shoalhaven	robertson
12	1986	rainbow trout	12,000	fry	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1986	rainbow trout	12,000	fry	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1983	rainbow trout	1,000	fry	gaden	gunning fishing club	wildes meadow creek	shoalhaven	robertson
12	1970	rainbow trout	400	fingerling	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1969	rainbow trout	750	fingerling	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson
12	1968	rainbow trout	750	fingerling	gaden	berrima acclimatisation society	wildes meadow creek	shoalhaven	robertson

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Ctmt	Town
6	1981	rainbow trout	4,000	1st year	gaden	gaden	alpine creek	snowy	eucumbene
1	2000	rainbow trout	15,000	fingerling	gaden	gaden	black lake (black creek)	snowy	jindabyne
3	1995	rainbow trout	15,000	fingerling	gaden	gaden	black lake (black creek)	snowy	bombala
12	1993	rainbow trout	2,000	fry	gaden	bombala branch	black lake (black creek)	snowy	bibbenluke
4	1990	rainbow trout	1,500	fingerling	gaden	gaden	black lake (black creek)	snowy	bombala
12	1988	rainbow trout	3,000	fry	gaden	bombala branch	black lake (black creek)	snowy	bibbenluke
12	1983	rainbow trout	1,000	fry	gaden	bombala branch	black lake (black creek)	snowy	bibbenluke
5	1983	rainbow trout	300	fingerling	gaden	bombala branch	black lake (black creek)	snowy	bombala
11	1998	brown trout	35,000	fingerling/ fry	gaden	cooma branch	bobundara creek	snowy	dalgety
11	1998	brown trout	10,000	fingerling/ fry	gaden	kydra-kybean branch	bobundara creek	snowy	nimmitabel
6	1997	brown trout	1,000	fingerling	gaden	gaden	bobundara creek	snowy	dalgety
5	1997	brown trout	4,000	fingerling	gaden	kydra-kybean branch	bobundara creek	snowy	nimmitabel
4	1997	brown trout	500	fingerling	gaden	nimmitabel branch mas	bobundara creek	snowy	nimmitabel
6	1996	brown trout	2,000	fingerling	gaden	gaden	bobundara creek	snowy	dalgety
6	1996	brown trout	2,000	fingerling	gaden	gaden	bobundara creek	snowy	dalgety
6	1996	brown trout	1,000	fingerling	gaden	gaden	bobundara creek	snowy	dalgety
5	1995	brown trout	500	fingerling	gaden	nimmitabel branch (nimmitable anglers cl	bobundara creek	snowy	howlong
5	1994	brown trout	500	fingerling	gaden	nimmitabel branch mas	bobundara creek	snowy	nimmitabel
4	1993	brown trout	250	fingerling	gaden	nimmitabel branch mas	bobundara creek	snowy	nimmitabel
4	1991	brown trout	2,000	fingerling	gaden	gaden	bobundara creek	snowy	nimmitabel
8	1988	brown trout	2,000	fingerling	gaden	gaden	bobundara creek	snowy	dalgety
8	1984	brown trout	8,000	ova	gaden	cooma branch	bobundara creek	snowy	myalla
6	1983	brown trout	5,500	fry	gaden	cooma branch	bobundara creek	snowy	cooma
12	1999	rainbow trout	1,000	fry	gaden	nimmitabel branch mas	bobundara creek	snowy	nimmitabel
5	1999	rainbow trout	2,000	fingerling	gaden	gaden	bobundara creek	snowy	dalgety
12	1998	rainbow trout	1,000	fry	gaden	nimmitabel branch mas	bobundara creek	snowy	nimmitabel
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	bobundara creek	snowy	nimmitabel
12	1989	rainbow trout	1,000	fry	gaden	nimmitabel branch (nimmitable anglers cl	bobundara creek	snowy	nimmitabel
12	1981	rainbow trout	20,000	fingerling	hume weir trout farm	hume weir trout farm	bobundara creek	snowy	cooma
12	1981	rainbow trout	20,000	fingerling	hume weir trout farm	nsw fisheries	bobundara creek	snowy	cooma
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	bobundara creek	snowy	nimmitabel
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	bobundara creek	snowy	nimmitabel
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	bobundara creek	snowy	nimmitabel
12	2001	brown trout	1,000	fry	gaden	mas (nimmitabel branch)	bobundara creek	snowy	nimmitabel
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	bombala river	snowy	bibbenluke
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	bombala river	snowy	bibbenluke
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	bombala river	snowy	bombala
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	bombala river	snowy	bombala
11	1996	brown trout	12,000	fry	gaden	bombala branch	bombala river	snowy	bombala
4	1994	brown trout	2,000	fingerling	gaden	bombala branch	bombala river	snowy	bombala
4	1992	brown trout	1,000	fingerling	gaden	gaden	bombala river	snowy	dalgety
5	1990	brown trout	300	fingerling	gaden	gaden	bombala river	snowy	bombala
12	1981	rainbow trout	8,100	fry	gaden	gaden	bombala river	snowy	
12	1980	rainbow trout	3,480	fry	gaden	bombala branch	bombala river	snowy	
11	1983	rainbow trout	2,000	fry	gaden	jindabyne branch	burrnbugge river	snowy	island bend
12	2001	brown trout	10,000	fry	gaden	mas (bombala branch)	cambalong creek	snowy	ando
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	cambalong creek	snowy	ando
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	cambalong creek	snowy	ando
11	1997	brown trout	6,000	fry	gaden	bombala branch	cambalong creek	snowy	bombala
4	1991	brown trout	1,000	fingerling	gaden	gaden	cambalong creek	snowy	jincumbilly

Snowy cont.

10	1986	brown trout	14,000	fingerling	gaden	gaden	cambalong creek	snowy	jincumbilly
4	1997	rainbow trout	10,000	fingerling	gaden	bombala branch	cambalong creek	snowy	bombala
6	1994	rainbow trout	2,000	fingerling	gaden	bombala branch	cambalong creek	snowy	yass
12	1993	rainbow trout	1,000	fry	gaden	bombala branch	cambalong creek	snowy	bombala
4	1990	rainbow trout	4,500	fingerling	gaden	gaden	cambalong creek	snowy	bombala
12	1988	rainbow trout	4,000	fry	gaden	bombala branch	cambalong creek	snowy	bibbenluke
12	1983	rainbow trout	4,000	fry	gaden	bombala branch	cambalong creek	snowy	bombala
12	2001	rainbow trout	10,000	fry	gaden	mas (bombala branch)	coolumbooka river	snowy	bombala
11	1996	brown trout	12,000	fry	gaden	bombala branch	coolumbooka river	snowy	bombala
4	1994	brown trout	500	fingerling	gaden	bombala branch	coolumbooka river	snowy	cathcart
5	1993	brown trout	700	fingerling	gaden	bombala branch	coolumbooka river	snowy	talbingo/tumut
4	1991	brown trout	1,000	fingerling	gaden	gaden	coolumbooka river	snowy	bombala
5	1990	brown trout	2,000	fingerling	gaden	gaden	coolumbooka river	snowy	bombala
8	1982	brown trout	10,000	age 1+	gaden	gaden	coolumbooka river	snowy	
12	1983	rainbow trout	4,000	fry	gaden	bombala branch	coolumbooka river	snowy	bombala
12	1983	rainbow trout	2,000	fry	gaden	bombala branch	coolumbooka river	snowy	bombala
5	2002	rainbow trout	450	>1 year old	gaden	nsw fisheries	coolumbooka weir	snowy	bombala
4	1984	brown trout	10,000	fry	gaden	gaden	coolumbooka weir	snowy	bombala
11	1998	brown trout	2,000	fry	gaden	delegate branch	craigie bog creek	snowy	craigie
4	1996	brown trout	1,200	fingerling	gaden	delegate branch	craigie bog creek	snowy	delegate
5	1990	brown trout	1,000	fingerling	gaden	gaden	craigie bog creek	snowy	delegate
12	1998	rainbow trout	2,000	fingerling/ fry	gaden	delegate branch	craigie bog creek	snowy	craigie
12	1996	rainbow trout	3,000	fry	gaden	delegate branch	craigie bog creek	snowy	craigie
12	1996	rainbow trout	3,000	fry	gaden	delegate branch	craigie bog creek	snowy	craigie
11	1998	brown trout	2,000	fry	gaden	delegate branch	craigie bog creek	snowy	craigie
12	2001	brown trout	6,000	fry	gaden	mas (delegate branch)	craigie bog creek	snowy	delegate
12	2001	rainbow trout	4,000	fry	gaden	mas (delegate branch)	craigie bog creek	snowy	craigie
12	2001	brown trout	10,000	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	brown trout	6,000	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	brown trout	5,500	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	brown trout	2,500	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	rainbow trout	5,000	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	rainbow trout	2,500	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	rainbow trout	2,000	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
12	2001	rainbow trout	1,500	fry	gaden	mas (delegate branch)	delegate river	snowy	delegate
11	1998	brown trout	14,000	fry	gaden	delegate branch	delegate river	snowy	delegate
5	1997	brown trout	1,400	fingerling	gaden	delegate branch	delegate river	snowy	delegate
5	1997	brown trout	700	fingerling	gaden	delegate branch	delegate river	snowy	delegate
5	1997	brown trout	700	fingerling	gaden	delegate branch	delegate river	snowy	delegate
5	1997	brown trout	700	fingerling	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	2,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	2,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,500	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,000	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,000	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,000	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1996	brown trout	1,000	fry	gaden	delegate branch	delegate river	snowy	delegate
4	1996	brown trout	1,200	fingerling	gaden	delegate branch	delegate river	snowy	delegate

Snowy cont.

4	1996	brown trout	800	fingerling	gaden	delegate branch	delegate river	snowy	delegate
4	1996	brown trout	800	fingerling	gaden	delegate branch	delegate river	snowy	delegate
5	1990	brown trout	2,000	fingerling	gaden	gaden	delegate river	snowy	delegate
8	1988	brown trout	3,900	fingerling	gaden	gaden	delegate river	snowy	delegate
11	1998	rainbow trout	1,400	fingerling/ fry	gaden	delegate branch	delegate river	snowy	delegate
12	1986	rainbow trout	4,000	fry	gaden	delegate branch	delegate river	snowy	delegate
12	1983	rainbow trout	5,000	fry	gaden	delegate branch	delegate river	snowy	
12	1982	rainbow trout	9,000	fry	gaden	delegate branch	delegate river	snowy	
12	1981	rainbow trout	3,520	fry	gaden	delegate branch	delegate river	snowy	
12	1980	rainbow trout	3,000	fry	gaden	delegate branch	delegate river	snowy	delegate
6	1996	brook trout	2,000	fingerling	gaden	gaden	diggers creek dam	snowy	jindabyne
4	1991	brown trout	1,000	fingerling	gaden	gaden	dragon swamp creek	snowy	cathcart
12	1999	brook trout	5,000	fry	gaden	cabramurra fishing club	dry lake	snowy	cabramurra
12	1996	brook trout	4,000	fingerling	gaden	gaden	dry lake	snowy	cabramurra
6	1996	brook trout	600	fingerling	gaden	gaden	dry lake	snowy	cabramurra
4	2002	rainbow trout	75,000	fingerlings	gaden	nsw fisheries	eucumbene dam	snowy	eucumbene
2	2002	rainbow trout	75,000	fingerlings	gaden	nsw fisheries	eucumbene dam	snowy	eucumbene
12	2001	brown trout	5,000	fry	gaden	mas (jindabyne branch)	eucumbene river	snowy	jindabyne
12	1990	rainbow trout	80,000	fingerling	gaden	gaden	eucumbene river below eucumbene dam	snowy	
11	1983	rainbow trout	1,000	fry	gaden	jindabyne branch	grosses plain creek	snowy	ingebyra
5	1996	rainbow trout	10,000	fingerling	gaden	gaden	gungarlin river	snowy	snowy plain
5	1996	rainbow trout	10,000	fry	gaden	gaden	gungarlin river	snowy	
12	1983	rainbow trout	4,000	fry	gaden	jindabyne branch	gungarlin river	snowy	snowy plain
4	1999	rainbow trout	10,500	fingerling	gaden	nsw fisheries	island bend pondage	snowy	island bend
11	2001	brook trout	15,000	fry	gaden	nsw fisheries	jacobs river	snowy	jindabyne
12	1999	brook trout	5,000	fry	gaden	jindabyne branch	jacobs river	snowy	thredbo
11	1999	brook trout	10,000	fry	gaden	gaden	jacobs river	snowy	thredbo
12	1997	brook trout	5,000	fingerling	gaden	gaden	jacobs river	snowy	thredbo
12	1996	brook trout	5,000	fingerling	gaden	gaden	jacobs river	snowy	jindabyne
6	1996	brook trout	1,500	fingerling	gaden	gaden	jacobs river	snowy	jindabyne
11	1990	atlantic salmon	120,000	fingerling	gaden	gaden	jh	snowy	
5	1991	brook trout	4,000	fingerling	gaden	gaden	jh	snowy	jindabyne
5	1991	brook trout	2,950	fingerling	gaden	gaden	jh	snowy	jindabyne
5	1991	brook trout	180	adult	gaden	gaden	jh	snowy	jindabyne
12	1990	brook trout	5,000	fry	gaden	gaden	jh	snowy	jindabyne
5	1990	brook trout	165	adult	gaden	gaden	jh	snowy	jindabyne
5	1992	brown trout	300	fingerling	gaden	gaden	jh	snowy	cabramurra
1	2000	rainbow trout	40,000	fingerling	gaden	gaden	jh	snowy	hill end
11	1990	rainbow trout	20,000	fingerling	gaden	gaden	jh	snowy	
7	1981	brook trout	390	age 1+	gaden	gaden	lake coolamatang (near berridale)	snowy	
12	1983	rainbow trout	2,000	fry	gaden	cooma branch	lake coolamatang (near berridale)	snowy	berridale
5	2002	brook trout	500	fingerlings	gaden	nsw fisheries	lake crackenback	snowy	jindabyne
5	2000	brook trout	150	age 1+	gaden	gaden	lake crackenback	snowy	jindabyne
4	2000	brook trout	2,000	adult	gaden	nsw fisheries	lake crackenback	snowy	jindabyne
4	2000	brook trout	1,000	fingerling	gaden	nsw fisheries	lake crackenback	snowy	jindabyne
12	1999	brook trout	2,000	fingerling	gaden	gaden	lake crackenback	snowy	thredbo
12	1997	brook trout	5,000	fingerling	gaden	gaden	lake crackenback	snowy	thredbo
5	1996	brook trout	124	adult	gaden	gaden	lake crackenback	snowy	jindabyne
12	1999	rainbow trout	1,000	fingerling	gaden	gaden	lake crackenback	snowy	thredbo
4	1999	rainbow trout	2,500	fingerling	gaden	nsw fisheries	lake crackenback	snowy	crackenback
11	1995	rainbow trout	3,000	age 2+	gaden	gaden	lake crackenback	snowy	jindabyne

Snowy cont.

4	2000	rainbow trout	59,000	fingerling	gaden	nsw fisheries	lake eucumbene	snowy	buckenderra
1	2000	rainbow trout	100,000	fingerling	gaden	gaden	lake eucumbene	snowy	ganmain
12	1999	rainbow trout	50,000	fingerling	gaden	gaden	lake eucumbene	snowy	adaminaby
2	1998	rainbow trout	40,000	fingerling	gaden	gaden	lake eucumbene	snowy	adaminaby
12	1997	rainbow trout	300,000	fry	gaden	gaden	lake eucumbene	snowy	adaminaby
12	1996	rainbow trout	300,000	fingerling/ fry	gaden	gaden	lake eucumbene	snowy	adaminaby
9	1996	rainbow trout	300,000	fingerling	dutton	nsw fisheries	lake eucumbene	snowy	adaminaby
2	1996	rainbow trout	100,000		gaden	gaden	lake eucumbene	snowy	
9	1995	rainbow trout	300,000	fingerling	dutton	nsw fisheries	lake eucumbene	snowy	adaminaby
2	1995	rainbow trout	100,000	fingerling	gaden	gaden	lake eucumbene	snowy	buckenderra
0	1995	rainbow trout	200,000	fingerling	adaminaby tf	nsw fisheries	lake eucumbene	snowy	adaminaby
8	1994	rainbow trout	21,000	fingerling	gaden	gaden	lake eucumbene	snowy	
8	1994	rainbow trout	21,000	fingerling	gaden	gaden	lake eucumbene	snowy	buckenderra
12	1990	rainbow trout	80,000	fry	gaden	gaden	lake eucumbene	snowy	berridale
5	1990	rainbow trout	110,000	fingerling	gaden	gaden	lake eucumbene	snowy	berridale
4	1990	rainbow trout	50,000	fingerling	gaden	gaden	lake eucumbene	snowy	berridale
4	1988	rainbow trout	25,300	fingerling	gaden	gaden	lake eucumbene	snowy	berridale
11	1982	rainbow trout	84,000	fry	gaden	gaden	lake eucumbene	snowy	jindabyne
1	1982	rainbow trout	250,000	fingerling	pl)	snowy mt. trout farm	lake eucumbene	snowy	cooma
12	1981	rainbow trout	45,000	fingerling	pl)	snowy mt. trout farm	lake eucumbene	snowy	cooma
12	1987	rainbow trout	50,000	fry	gaden	gaden	lake guthega	snowy	jindabyne
11	1982	rainbow trout	20,000	fry	gaden	gaden	lake guthega	snowy	jindabyne
11	1982	rainbow trout	20,000	fry	gaden	gaden	lake island bend	snowy	jindabyne
6	2002	atlantic salmon	120	adults	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
4	2002	atlantic salmon	1,200	fingerlings	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
1	2002	atlantic salmon	8,000	fingerlings	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
12	2001	atlantic salmon	115,000	fry	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
11	2001	atlantic salmon	115,000	fry	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
5	2002	brook trout	1,000	fingerlings	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
1	2002	brook trout	4,000	fingerlings	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
11	2001	brook trout	60,000	fry	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
4	2002	rainbow trout	25,000	fingerlings	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
2	2002	rainbow trout	25,000	fingerlings	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
9		rainbow trout	300	adults			lake jindabyne	snowy	jindabyne
		atlantic salmon	200	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	2000	atlantic salmon	200	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
4	2000	atlantic salmon	4,000	adult	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
4	2000	atlantic salmon	200	adult	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
12	1999	atlantic salmon	4,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1999	atlantic salmon	90	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1999	atlantic salmon	125,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1999	atlantic salmon	5,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1999	atlantic salmon	42,500	fry	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
4	1999	atlantic salmon	130	adult	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
12	1998	atlantic salmon	5,000	fingerling	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
2	1998	atlantic salmon	7,500	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
2	1998	atlantic salmon	70	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1997	atlantic salmon	40,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1997	atlantic salmon	60	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1997	atlantic salmon	6,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
	1996	atlantic salmon	200	1st year	gaden	gaden	lake jindabyne	snowy	

Snowy cont.

12	1996	atlantic salmon	120,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	atlantic salmon	70,000	yearling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	atlantic salmon	2,000	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1995	atlantic salmon	110,000	fingerling/ fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1994	atlantic salmon	230,000	fingerling/ fry	gaden	gaden	lake jindabyne	snowy	darby falls
2	1994	atlantic salmon	9,600	adult	gaden	gaden	lake jindabyne	snowy	
12	1993	atlantic salmon	75,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1992	atlantic salmon	1,600	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1992	atlantic salmon	210	sub-adult	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1992	atlantic salmon	98	adult	gaden	gaden	lake jindabyne	snowy	braidwood
11	1991	atlantic salmon	70,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1991	atlantic salmon	1,931	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1990	atlantic salmon	70,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
9	1990	atlantic salmon	1,600	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1990	atlantic salmon	100	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1990	atlantic salmon	61	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1989	atlantic salmon	200,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1989	atlantic salmon	700	age 2+	gaden	gaden	lake jindabyne	snowy	brindabella
5	1989	atlantic salmon	300	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1989	atlantic salmon	7,600	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1989	atlantic salmon	600	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1988	atlantic salmon	230,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
2	1988	atlantic salmon	43,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1987	atlantic salmon	280,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1987	atlantic salmon	724	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
3	1987	atlantic salmon	26,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
3	1987	atlantic salmon	757	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1986	atlantic salmon	235,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1986	atlantic salmon	405	age 4+	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1986	atlantic salmon	43,690	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
3	1986	atlantic salmon	1,134	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
3	1986	atlantic salmon	151	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1985	atlantic salmon	260,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1985	atlantic salmon	190	age 3+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1985	atlantic salmon	187	age 4+	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1985	atlantic salmon	6,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1985	atlantic salmon	916	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1985	atlantic salmon	400	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1985	atlantic salmon	22	age 3+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1984	atlantic salmon	120,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
8	1984	atlantic salmon	719	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
7	1984	atlantic salmon	165	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1984	atlantic salmon	135	age 3+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1984	atlantic salmon	48	age 5+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1984	atlantic salmon	45	age 4+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1983	atlantic salmon	114,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
7	1983	atlantic salmon	390	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
7	1983	atlantic salmon	217	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1983	atlantic salmon	637	age 4+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1982	atlantic salmon	100,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1982	atlantic salmon	75,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne

Snowy cont.

5	1982	atlantic salmon	59	age 5+	dutton	gaden	lake jindabyne	snowy	
5	1982	atlantic salmon	50	age 3+	dutton	gaden	lake jindabyne	snowy	
10	1981	atlantic salmon	18,000	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
8	1981	atlantic salmon	1,125	age 1+	gaden	gaden	lake jindabyne	snowy	
6	1981	atlantic salmon	665	age 2+	gaden	gaden	lake jindabyne	snowy	
5	1981	atlantic salmon	960	age 4+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1980	atlantic salmon	250,000	1st year	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1980	atlantic salmon	76,200	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1980	atlantic salmon	889	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1979	atlantic salmon	2,077	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1979	atlantic salmon	1,000	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1978	atlantic salmon	288,000	1st year	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1978	atlantic salmon	21,000	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1978	atlantic salmon	4,448	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1977	atlantic salmon	98,344	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1977	atlantic salmon	1,000	1st year	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1976	atlantic salmon	13,400	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1975	atlantic salmon	14,000	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
10	1975	atlantic salmon	3,840	adult	gaden	not specified	lake jindabyne	snowy	jindabyne
		brook trout	8,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
4	2000	brook trout	4,000	adult	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
12	1999	brook trout	4,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1999	brook trout	40,000	fry	gaden	jindabyne branch	lake jindabyne	snowy	jindabyne
11	1999	brook trout	40,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1999	brook trout	8,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1999	brook trout	150	age 1+	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
2	1998	brook trout	2,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
2	1998	brook trout	75	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1997	brook trout	10,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1997	brook trout	3,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	brook trout	45,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	brook trout	5,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
6	1996	brook trout	8,000	fingerling/ fry	gaden	gaden	lake jindabyne	snowy	
5	1996	brook trout	53	adult	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1986	brook trout	5,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1985	brook trout	130	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	brown trout	200,000	fingerling/ fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	brown trout	100,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	brown trout	100,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1993	brown trout	10,000	fingerling	gaden	gaden	lake jindabyne	snowy	
		rainbow trout	10,000		gaden	gaden	lake jindabyne	snowy	
5	2000	rainbow trout	500	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
5	2000	rainbow trout	200	age 1+	gaden	gaden	lake jindabyne	snowy	jindabyne
2	2000	rainbow trout	50,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1999	rainbow trout	50,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1999	rainbow trout	100	adult	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
5	1999	rainbow trout	8,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1999	rainbow trout	8,000	fingerling	gaden	nsw fisheries	lake jindabyne	snowy	jindabyne
2	1998	rainbow trout	40,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1997	rainbow trout	200,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1997	rainbow trout	50,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne

Snowy cont.

5	1997	rainbow trout	50,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1997	rainbow trout	30,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1996	rainbow trout	200,000	fry	gaden	gaden	lake jindabyne	snowy	
4	1996	rainbow trout	10,000	fingerling	gaden	gaden	lake jindabyne	snowy	
2	1996	rainbow trout	50,000		gaden	gaden	lake jindabyne	snowy	
11	1995	rainbow trout	2,000	age 2+	gaden	gaden	lake jindabyne	snowy	jindabyne
3	1995	rainbow trout	40,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
3	1995	rainbow trout	10,000	fingerling	gaden	gaden	lake jindabyne	snowy	emmaville
8	1994	rainbow trout	10,000	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
5	1993	rainbow trout	10,000	fingerling	gaden	gaden	lake jindabyne	snowy	
12	1990	rainbow trout	20,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
4	1990	rainbow trout	20,000	fingerling	gaden	not specified	lake jindabyne	snowy	jindabyne
4	1988	rainbow trout	19,400	fingerling	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1987	rainbow trout	80,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1987	rainbow trout	50,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1987	rainbow trout	21,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
11	1982	rainbow trout	60,000	fry	gaden	gaden	lake jindabyne	snowy	jindabyne
12	1981	rainbow trout	3,520	fry	gaden	gaden	lake jindabyne	snowy	
6	1981	rainbow trout	4,000	1st year	gaden	gaden	lake jindabyne	snowy	
12	2001	rainbow trout	1,000	fry	gaden	mas (nimmitabel branch)	lake williams	snowy	nimmitabel
1	2000	rainbow trout	2,000	fingerling	gaden	gaden	lake williams	snowy	buckenderra
4	1999	rainbow trout	5,000	fingerling	gaden	nsw fisheries	lake williams	snowy	nimmitabel
12	1998	rainbow trout	500	fry	gaden	nimmitabel branch mas	lake williams	snowy	nimmitabel
4	1997	rainbow trout	1,500	fingerling	gaden	nimmitabel branch mas	lake williams	snowy	nimmitabel
3	1995	rainbow trout	2,000	fingerling	gaden	gaden	lake williams	snowy	nimmitabel
5	1994	rainbow trout	1,000	fingerling	gaden	nimmitabel branch mas	lake williams	snowy	nimmitabel
1	1994	rainbow trout	500	fingerling	gaden	nimmitabel branch mas	lake williams	snowy	
12	2001	brown trout	10,000	fry	gaden	mas (delegate branch)	little plains river	snowy	delegate
12	2001	rainbow trout	5,000	fry	gaden	mas (delegate branch)	little plains river	snowy	delegate
11	1998	brown trout	2,000	fry	gaden	delegate branch	little plains river	snowy	craigie
5	1997	brown trout	700	fingerling	gaden	delegate branch	little plains river	snowy	delegate
12	1996	brown trout	2,500	fry	gaden	delegate branch	little plains river	snowy	delegate
12	1996	brown trout	2,500	fry	gaden	delegate branch	little plains river	snowy	delegate
5	1990	brown trout	1,000	fingerling	gaden	gaden	little plains river	snowy	bombala
11	1998	rainbow trout	2,000	fingerling/ fry	gaden	delegate branch	little plains river	snowy	craigie
12	1986	rainbow trout	1,000	fry	gaden	delegate branch	little plains river	snowy	craigie
12	1981	atlantic salmon	35,000	fry	gaden	gaden	little thredbo river	snowy	
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	maclaughlin river	snowy	ando
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	maclaughlin river	snowy	nimmitabel
12	2001	brown trout	10,000	fry	gaden	mas (kydra / kybean branch)	maclaughlin river	snowy	nimmitabel
12	2001	brown trout	1,500	fry	gaden	mas (nimmitabel branch)	maclaughlin river	snowy	nimmitabel
12	2001	rainbow trout	1,500	fry	gaden	mas (nimmitabel branch)	maclaughlin river	snowy	nimmitabel
11	1998	brook trout	30,000	fingerling/ fry	gaden	kydra-kybean branch	maclaughlin river	snowy	nimmitabel
12	1999	brown trout	30,000	fry	gaden	bombala branch	maclaughlin river	snowy	nimmitabel
12	1999	brown trout	20,000	fry	gaden	bombala branch	maclaughlin river	snowy	bombala
12	1999	brown trout	1,500	fry	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
12	1998	brown trout	2,000	fingerling/ fry	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
11	1998	brown trout	10,000	fingerling/ fry	gaden	kydra-kybean branch	maclaughlin river	snowy	nimmitabel
11	1998	brown trout	10,000	fingerling/ fry	gaden	kydra-kybean branch	maclaughlin river	snowy	nimmitabel
6	1997	brown trout	3,000	fingerling	gaden	gaden	maclaughlin river	snowy	dalgety
5	1997	brown trout	5,000	fingerling	gaden	monaro acclimitisation society	maclaughlin river	snowy	nimmitabel

Snowy cont.

4	1997	brown trout	1,500	fingerling	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
6	1996	brown trout	4,000	fingerling	gaden	gaden	maclaughlin river	snowy	nimmitabel
5	1994	brown trout	1,000	fingerling	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
4	1993	brown trout	500	fingerling	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
4	1992	brown trout	2,000	fingerling	gaden	gaden	maclaughlin river	snowy	
4	1991	brown trout	2,000	fingerling	gaden	gaden	maclaughlin river	snowy	nimmitabel
8	1984	brown trout	12,000	ova	gaden	cooma branch	maclaughlin river	snowy	nimmitabel
6	1983	brown trout	5,500	fry	gaden	gaden	maclaughlin river	snowy	
1	1981	brown trout	2,000	age 1+	gaden	gaden	maclaughlin river	snowy	nimmitabel
12	1999	rainbow trout	1,000	fry	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
12	1998	rainbow trout	500	fry	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
4	1997	rainbow trout	300	fingerling	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
3	1996	rainbow trout	5,000	fingerling	gaden	southern dist. angling clubs (csdac)	maclaughlin river	snowy	
5	1994	rainbow trout	250	fingerling	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	maclaughlin river	snowy	nimmitabel
12	1989	rainbow trout	2,000	fry	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river	snowy	nimmitabel
12	1989	rainbow trout	1,000	fry	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river	snowy	nimmitabel
12	1987	rainbow trout	5,000	fry	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river	snowy	nimmitabel
12	1984	rainbow trout	5,000	fry	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river	snowy	nimmitabel
12	1983	rainbow trout	5,000	fry	gaden	mc laughlin - bobundara branch	maclaughlin river	snowy	
11	1983	rainbow trout	5,000	fry	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river	snowy	nimmitabel
12	1982	rainbow trout	9,000	fry	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river	snowy	
12	1981	rainbow trout	3,600	fry	gaden	gaden	maclaughlin river	snowy	
12	1980	rainbow trout	3,500	fry	gaden	gaden	maclaughlin river	snowy	
5	1995	brown trout	1,000	fingerling	gaden	nimmitable branch (nimmitable anglers cl	maclaughlin river weir jh	snowy	beechwood
8	1988	brown trout	4,000	fingerling	gaden	gaden	maclaughlin river weir jh	snowy	bombala
11	1983	rainbow trout	1,000	fry	gaden	jindabyne branch	merrits creek	snowy	thredbo
1	1981	brown trout	5,200	age 1+	gaden	gaden	mila bog	snowy	
1	1981	brown trout	2,000	age 1+	gaden	gaden	mila bog	snowy	bombala
12	2001	brown trout	20,000	fry	gaden	mas (jindabyne branch)	mowamba/moonbah river	snowy	jindabyne
12	2001	rainbow trout	20,000	fry	gaden	mas (jindabyne branch)	mowamba/moonbah river	snowy	jindabyne
		rainbow trout	10,000		gaden	gaden	mowamba/moonbah river	snowy	
6	1996	rainbow trout	10,000	fingerling	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
4	1994	rainbow trout	500	fingerling	gaden	jindabyne branch	mowamba/moonbah river	snowy	jindabyne
4	1994	rainbow trout	500	fingerling	gaden	jindabyne branch	mowamba/moonbah river	snowy	jindabyne
4	1994	rainbow trout	500	fingerling	gaden	jindabyne branch	mowamba/moonbah river	snowy	jindabyne
11	1983	rainbow trout	1,000	fry	gaden	jindabyne branch	mowamba/moonbah river	snowy	moonbah
5	1991	brook trout	4,000	fingerling	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
6	1989	brook trout	130	age 1+	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
5	1987	brook trout	75	adult	gaden	not specified	mowamba/moonbah river	snowy	jindabyne
6	1986	brook trout	183	adult	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
5	1986	brook trout	100	adult	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
4	1986	brook trout	20,250	fingerling	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
6	1985	brook trout	330	age 1+	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
5	1983	brook trout	470	age 4+	gaden	gaden	mowamba/moonbah river	snowy	jindabyne
6	1981	brook trout	1,000	1st year	gaden	gaden	mowamba/moonbah river	snowy	
11	2001	brook trout	15,000	fry	gaden	nsw fisheries	pinch river	snowy	jindabyne
12	1999	brook trout	15,000	fry	gaden	jindabyne branch	pinch river	snowy	thredbo
11	1999	brook trout	10,000	fry	gaden	gaden	pinch river	snowy	thredbo
12	1997	brook trout	5,000	fingerling	gaden	gaden	pinch river	snowy	thredbo
12	1996	brook trout	5,000	fingerling	gaden	gaden	pinch river	snowy	jindabyne

Snowy cont.

6	1996	brook trout	1,500	fingerling	gaden	gaden	pinch river	snowy	jindabyne
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	saucy creek	snowy	bombala
12	2001	brown trout	5,000	fry	gaden	mas (bombala branch)	saucy creek	snowy	bombala
11	1996	brown trout	12,000	fry	gaden	bombala branch	saucy creek	snowy	bombala
5	1993	brown trout	700	fingerling	gaden	bombala branch	saucy creek	snowy	bibbenluke
4	1991	brown trout	1,000	fingerling	gaden	gaden	saucy creek	snowy	bombala
5	1990	brown trout	1,000	fingerling	gaden	gaden	saucy creek	snowy	bombala
10	1986	brown trout	15,000	fingerling	gaden	gaden	saucy creek	snowy	bombala
12	1983	rainbow trout	3,000	fry	gaden	bombala branch	saucy creek	snowy	bombala
12	2001	rainbow trout	500	fry	gaden	mas (nimmitabel branch)	scotts creek	snowy	nimmitabel
12	2001	brown trout	5,000	fry	gaden	mas (dalgety branch)	snowy river	snowy	dalgety
12	2001	brown trout	3,000	fry	gaden	mas (dalgety branch)	snowy river	snowy	dalgety
12	2001	brown trout	2,000	fry	gaden	mas (dalgety branch)	snowy river	snowy	dalgety
12	2001	brown trout	8,000	fry	gaden	mas (jindabyne branch)	snowy river	snowy	jindabyne
6	1996	brown trout	3,000	fingerling	gaden	gaden	snowy r above jindabyne dam	snowy	dalgety
4	1991	brown trout	2,000	fingerling	gaden	gaden	snowy r above jindabyne dam	snowy	dalgety
4	1992	brown trout	3,000	fingerling	gaden	gaden	snowy r- delegate r junction to j	snowy	orange
5	1990	brown trout	1,500	fingerling	gaden	gaden	snowy r- delegate r junction to j	snowy	dalgety
11	1999	brown trout	5,000	fry	gaden	dalgety branch (mas)	snowy river (dalgety)	snowy	dalgety
5	1997	brown trout	2,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
5	1997	brown trout	2,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
5	1997	brown trout	1,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
5	1996	brown trout	2,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
5	1996	brown trout	2,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
5	1996	brown trout	2,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
12	2001	rainbow trout	10,000	fry	gaden	mas (jindabyne branch)	snowy river	snowy	jindabyne
12	1998	rainbow trout	9,000	fingerling/ fry	gaden	snowy river fishing club	snowy r above jindabyne dam	snowy	dalgety
5	1997	rainbow trout	2,000	fingerling	gaden	snowy river fishing club	snowy r- delegate r junction to j	snowy	dalgety
1	1993	rainbow trout	500	fry	gaden	nimmitabel branch mas	snowy r- delegate r junction to j	snowy	nimmitabel
4	1990	rainbow trout	8,000	fingerling	gaden	gaden	snowy r- delegate r junction to j	snowy	dalgety
1	1981	rainbow trout	2,000	fry	gaden	jindabyne branch	snowy r- delegate r junction to j	snowy	
12	1980	rainbow trout	2,000	fry	gaden	jindabyne branch	snowy r- delegate r junction to j	snowy	
11	1999	rainbow trout	5,000	fry	gaden	dalgety branch (mas)	snowy river (dalgety)	snowy	dalgety
5	1999	rainbow trout	3,000	fingerling	gaden	gaden	snowy river (dalgety)	snowy	dalgety
5	1997	rainbow trout	2,000	fingerling	gaden	snowy river fishing club	snowy river (dalgety)	snowy	dalgety
6	1981	brook trout	1,450	1st year	gaden	gaden	snowy river from border to junction with del	snowy	
12	2001	rainbow trout	10,000	fry	gaden	mas (jindabyne branch)	spencers creek	snowy	jindabyne
12	2001	brown trout	5,000	fry	gaden	mas (jindabyne branch)	thredbo river	snowy	jindabyne
6	1992	brown trout	203	adult	gaden	gaden	thredbo river	snowy	thredbo
11	1995	rainbow trout	4,000	age 2+	gaden	gaden	thredbo river	snowy	thredbo
4	1994	rainbow trout	500	fingerling	gaden	jindabyne branch	thredbo river	snowy	thredbo
12	1989	rainbow trout	16,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
1	1988	rainbow trout	5,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
12	2001	rainbow trout	3,000	fry	gaden	mas (jindabyne branch)	thredbo river	snowy	jindabyne
12	1994	atlantic salmon	10000	fingerling/ fry	gaden	gaden	crackback / thredbo r	snowy	
12	1990	atlantic salmon	50,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
6	1990	atlantic salmon	20	adult	gaden	gaden	thredbo river	snowy	jindabyne
12	1989	atlantic salmon	11,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
12	1989	atlantic salmon	284	adult	gaden	gaden	thredbo river	snowy	jindabyne
5	1989	atlantic salmon	511	adult	gaden	gaden	thredbo river	snowy	jindabyne
11	1988	atlantic salmon	3,800	sub-adult	gaden	gaden	thredbo river	snowy	jindabyne

Snowy cont.

11	1988	atlantic salmon	380	yearling	gaden	gaden	thredbo river	snowy	jindabyne
4	1985	atlantic salmon	10,000	fingerling	gaden	gaden	thredbo river	snowy	jindabyne
4	1985	atlantic salmon	10,000	fingerling	gaden	gaden	thredbo river	snowy	jindabyne
4	1985	atlantic salmon	6,000	fingerling	gaden	gaden	thredbo river	snowy	jindabyne
4	1985	atlantic salmon	6,000	fingerling	gaden	gaden	thredbo river	snowy	jindabyne
10	1984	atlantic salmon	105,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
3	1984	atlantic salmon	96	fingerling	gaden	gaden	thredbo river	snowy	jindabyne
12	1983	atlantic salmon	48,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
10	1983	atlantic salmon	62,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
4	1983	atlantic salmon	29,500	fry	gaden	jindabyne branch	thredbo river	snowy	jindabyne
10	1982	atlantic salmon	65,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
2	1981	atlantic salmon	31,000	fry	gaden	gaden	thredbo river	snowy	jindabyne
1	1981	atlantic salmon	38,000	fry	gaden	gaden	thredbo river	snowy	gap
2	1998	brook trout	75	age 1+	gaden	gaden	thredbo river	snowy	thredbo
5	1996	brook trout	34	adult	gaden	gaden	thredbo river	snowy	jindabyne
7	1988	brook trout	134	adult	gaden	gaden	thredbo river	snowy	jindabyne
4	1986	brook trout	2,000	fingerling	gaden	gaden	thredbo river	snowy	jindabyne
4	1990	rainbow trout	2,000	fingerling	gaden	gaden	undowah river	snowy	bombala
4	1994	brown trout	500	fingerling	gaden	bombala branch	undowah river	snowy	bibbenluke
5	1993	brown trout	700	fingerling	gaden	bombala branch	undowah river	snowy	talbingo
12	1988	rainbow trout	1,000	fry	gaden	bombala branch	undowah river	snowy	bibbenluke
5	1990	brown trout	500	fingerling	gaden	gaden	wullwye creek	snowy	cooma
12	1983	rainbow trout	3,000	fry	gaden	cooma branch	wullwye creek	snowy	berriedale
12	2001	brown trout	10,000	fry	gaden	mas (cooma branch)	wullwye creek	snowy	cooma

Mth	Yr	Species	Number	Size	Hatchery	Stocking Organisation	Waterway	Basin/Catchment	Town
11	2001	aust bass	4,000	fry	psfc	southern bass fishing club		st georges basin	bewong
11	2000	aust bass	9,000		psfc	southern bass fishing club	wandandian creek	st georges basin	wandandian
12	2000	aust bass	16,668		psfc	wyong shire council	ourimbah creek	wyong	ourimbah
11	2001	aust bass	22,000	fry	psfc	wyong shire council		tuggerah lakes	ourimbah
10	2001	aust bass	850	fry	psfc	nsw fisheries	lakelands estate	tuggerah basin	newcastle
10	1999	aust bass	1,660	fingerling	psfc	nsw fisheries	lakelands lake	tuggerah basin	swansea
11	1998	aust bass	1,000	fingerling	aust bass h	lakelands board	lakelands lake	tuggerah basin	lakelands
10	1999	aust bass	34,600	fingerling	psfc	nsw fisheries	warrabrook reservoir	tuggerah basin	swansea
10	1997	aust bass	50	fingerling	abbington fh	tweed shire council	ornamental pond	tweed river basin	murwillumbah
11	2001	aust bass	20,500	fry	psfc	tweed shire council		tweed river basin	murwillumbah
10	1999	aust bass	18,200	fingerling	psfc	nsw fisheries	clarrie hall dam	tweed river basin	murwillumbah
1	1999	aust bass	10,000	fingerling	abbington fh	tweed shire council	clarrie hall dam	tweed river basin	uki
2	1998	aust bass	2,500	fingerling	abbington fh	tweed shire council	clarrie hall dam	tweed river basin	murwillumbah
12	1997	aust bass	3,000	fingerling	abbington fh	australian bass association / tweed shire	clarrie hall dam	tweed river basin	murwillumbah
12	1996	aust bass	7,000	fingerling	abbington fh	australian bass association / tweed shire	clarrie hall dam	tweed river basin	murwillumbah
11	1995	aust bass	30,000	fingerling	abbington fh	australian bass association / tweed shire	clarrie hall dam	tweed river basin	murwillumbah
11	1994	aust bass	94,000	fingerling	aust bass h	australian bass association / tweed shire	clarrie hall dam	tweed river basin	murwillumbah
10	1993	aust bass	15,000	fingerling	aust bass h	australian bass association / tweed shire	clarrie hall dam	tweed river basin	murwillumbah
	1991	aust bass	4,000	fingerling	psfc	australian bass association / tweed shire	clarrie hall dam	tweed river basin	murwillumbah
0	1990	aust bass	7,000	fry	psfc	nsw fisheries	clarrie hall dam	tweed river basin	uki

Mth	Yr	Species Name	Number	Size	Hatchery Name	Stocking Organisation	Waterway	Basin/Ctmt	Town
12	2001	murray cod	10,000	fry	nfc	nsw fisheries		upper murray	tumberumba
4	1994	rainbow trout	1,000	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	bells creek	upper murray	tumberumba
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	bells creek	upper murray	tumberumba
4	1994	rainbow trout	500	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	boggy creek	upper murray	tumberumba
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	boggy creek	upper murray	tumberumba
7	1988	rainbow trout	400	fingerling	nariel trout farm	tintaldra hotel angling club	clarkes river eserve	upper murray	tintaldra
4	1989	brown trout	6,000	fingerling	gaden	gaden	geehi	upper murray	khancoban
7	1988	brown trout	4,000	fingerling	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
1	1988	brown trout	4,000	fingerling	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
10	1987	brown trout	1,200	fingerling	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
6	1987	brown trout	3,000	1st year	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
6	1987	brown trout	500	age 1+	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
6	1986	brown trout	5,000	fry	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
6	1985	brown trout	4,000	fry	upper murray fish farm	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
1	1988	macquarie perch	24,000	fry	nfc	nfc	geehi	upper murray	khancoban
12	1998	rainbow trout	5,000	fry	gaden	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
5	1990	rainbow trout	10,000	fingerling	gaden	not specified	geehi	upper murray	khancoban
12	1986	rainbow trout	2,000	fry	gaden	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
10	1981	rainbow trout	10,000	fingerling	snowy mt trout (corporal pl)	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
6	1981	rainbow trout	2,000	fingerling	snowy mt trout (corporal pl)	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
12	1980	rainbow trout	3,480	fry	gaden	khancoban branch (khancoban angling club)	geehi	upper murray	khancoban
12	2001	rainbow trout	6,000	fry	gaden	mas (khancoban branch)	geehi dam	upper murray	khancoban
3	2000	golden perch	2,000	fry	nfc	nfc	horseshoe lagoon	upper murray	albury
1	1999	golden perch	2,000	fry	nfc	nfc	horseshoe lagoon	upper murray	albury
1	1999	murray cod	1,000	fry	nfc	nfc	horseshoe lagoon	upper murray	albury
1	2000	silver perch	2,000	fry	nfc	nfc	horseshoe lagoon	upper murray	albury
12	1994	atlantic salmon	50,000	fry	gaden	gaden	hume weir	upper murray	albury
1	2000	golden perch	194,000	fry	nfc	nfc	hume weir	upper murray	albury
10	1998	golden perch	122,000	fingerling	nfc	nfc	hume weir	upper murray	albury
12	1997	golden perch	86,000	fingerling	nfc	nfc	hume weir	upper murray	albury
1	1995	golden perch	182,000	nfc	nfc	nfc	hume weir	upper murray	albury
1	1995	golden perch	50,000	fry	nfc	nfc	hume weir	upper murray	albury
	1994	golden perch	50,000	nfc	nfc	nfc	hume weir	upper murray	albury
1	1983	golden perch	181,200	fingerling	nfc	nfc	hume weir	upper murray	albury
12	1960	golden perch	1,000	fingerling	nfc	nfc	hume weir	upper murray	albury
12	1997	murray cod	30,000	fingerling	nfc	nfc	hume weir	upper murray	albury
	1993	murray cod	45,000	nfc	nfc	nfc	hume weir	upper murray	albury
12	1987	murray cod	5,000	fingerling	nfc	murray rivers anglers club assoc.	hume weir	upper murray	albury
1	1989	rainbow trout	5,000	fingerling	hume weir trout farm	murray rivers anglers club assoc.	hume weir	upper murray	albury
1	2000	silver perch	73,000	fry	nfc	nfc	hume weir	upper murray	albury
1	1995	silver perch	32,000	nfc	nfc	nfc	hume weir	upper murray	albury
1	1983	silver perch	86,400	fingerling	nfc	nfc	hume weir	upper murray	albury
12	1998	rainbow trout	9,000	fry	gaden	khancoban branch (khancoban angling club)	indi river	upper murray	khancoban
12	1998	rainbow trout	5,000	fry	gaden	khancoban branch (khancoban angling club)	indi river	upper murray	khancoban
12	2001	brown trout	5,500	fry	gaden	mas (khancoban branch)	indi river	upper murray	khancoban
12	1998	brown trout	1,700	fry	gaden	khancoban branch (khancoban angling club)	indi river	upper murray	thredbo
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	johnathans creek	upper murray	tambarumba
5	1999	rainbow trout	10,000	fingerling	gaden	gaden	khancoban	upper murray	khancoban
5	1992	rainbow trout	20,000	fingerling	gaden	gaden	khancoban	upper murray	khancoban
12	1981	rainbow trout	3,520	fry	gaden	gaden	khancoban creek	upper murray	khancoban
12	2001	brown trout	7,000	fry	gaden	mas (khancoban branch)	khancoban dam	upper murray	khancoban

Upper Murray cont.

5	2002	rainbow trout	20,000	fingerlings	gaden	nsw fisheries	khancoban pondage	upper murray	khancoban
5	2002	rainbow trout	170	>2 years old	gaden	nsw fisheries	khancoban pondage	upper murray	khancoban
3		rainbow trout	700	adults			khancoban pondage	upper murray	khancoban
12	1998	brown trout	3,000	fingerling	triton trout pty ltd	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
12	1998	brown trout	5,000	fry	gaden	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
4	1997	brown trout	10,000	fingerling	gaden	waterfall farm branch	khancoban pondage	upper murray	
4	1989	brown trout	6,000	fingerling	gaden	gaden	khancoban pondage	upper murray	khancoban
7	1988	brown trout	4,000	fingerling	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
1	1988	brown trout	4,000	fingerling	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
10	1987	brown trout	12,000	fingerling	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
6	1987	brown trout	3,000	1st year	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
6	1987	brown trout	500	age 1+	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
6	1986	brown trout	5,000	fry	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
6	1985	brown trout	4,000	fry	upper murray fish farm	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
2	1996	golden perch	5,300	fingerling	uarah fish hatchery	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
1	1988	macquarie perch	24,000	fry	nfc	nfc	khancoban pondage	upper murray	khancoban
2	1996	murray cod	1,100	fingerling	uarah fish hatchery	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
12	1998	rainbow trout	6,000	fry	gaden	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
2	1998	rainbow trout	15,000	fingerling	gaden	gaden	khancoban pondage	upper murray	khancoban
6	1993	rainbow trout	16,000	fingerling	gaden	gaden	khancoban pondage	upper murray	khancoban
6	1993	rainbow trout	16,000	fingerling	gaden	monaro acclimatisation society	khancoban pondage	upper murray	kyalite
11	1991	rainbow trout	7,000	fry	gaden	gaden	khancoban pondage	upper murray	khancoban
5	1990	rainbow trout	10,000	fingerling	gaden	gaden	khancoban pondage	upper murray	khancoban
12	1986	rainbow trout	2,000	fry	gaden	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
12	1983	rainbow trout	5,000	fingerling	gaden	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
12	1981	rainbow trout	6,000	fingerling	hume weir trout farm	hume weir trout farm	khancoban pondage	upper murray	khancoban
10	1981	rainbow trout	10,000	fry	snowy mt trout (corporal pl)	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
6	1981	rainbow trout	2,000	fingerling	snowy mt trout (corporal pl)	khancoban branch (khancoban angling club)	khancoban pondage	upper murray	khancoban
2	2002	golden perch	45,000	fry	nfc	nsw fisheries	lake hume	upper murray	albury
2	2002	golden perch	45,000	fry	nfc	nsw fisheries	lake hume	upper murray	albury
3	1999	golden perch	82,000	fry	nfc	nfc	lake hume	upper murray	albury
12	1990	golden perch	254,000		nfc	nfc	lake hume	upper murray	
12	1987	golden perch	94,000	fry	nfc	nfc	lake hume	upper murray	albury
12	1987	golden perch	40,000	fry	nfc	nfc	lake hume	upper murray	albury
12	2001	brown trout	5,000	fry	gaden	mas (tumberumba branch)	long creek	upper murray	tumberumba
12	2001	rainbow trout	10,000	fry	gaden	mas (tumberumba branch)	mannus creek	upper murray	tumberumba
4	1994	brown trout	3,000	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	mannus creek	upper murray	tumberumba
5	1991	brown trout	3,000	fingerling	gaden	gaden	mannus creek	upper murray	tumberumba
4	1999	rainbow trout	5,000	fingerling	gaden	nsw fisheries	mannus creek	upper murray	mannus
4	1994	rainbow trout	1,000	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	mannus creek	upper murray	tumberumba
12	1984	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	mannus creek	upper murray	tumberumba
11	1983	rainbow trout	1,000	fry	gaden	tumberumba branch (tambarumba fishing cl)	mannus creek	upper murray	tumberumba
12	2001	golden perch	20,000	fry	nfc	nsw fisheries	mannus lake	upper murray	tumberumba
1	2000	golden perch	7,000	fry	nfc	nfc	mannus lake	upper murray	tumut
3	1999	golden perch	14,000	fry	nfc	nfc	mannus lake	upper murray	tumberumba
1	2000	murray cod	3,000	fry	nfc	nfc	mannus lake	upper murray	tumut
12	1984	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	maragle creek	upper murray	tumberumba
12	1981	rainbow trout	3,000	fingerling	hume weir trout farm	hume weir trout farm	murray no 2	upper murray	khancoban
12	2001	brown trout	5,500	fry	gaden	mas (khancoban branch)	murray river	upper murray	khancoban
2	1995	murray cod	2,500	fingerling	murray cod hatcheries	jingellic-walwa fishing club	murray river above hume dam	upper murray	
7	1988	rainbow trout	1,500	fingerling	nariel trout farm	tintaldra hotel angling club	murray river above hume dam	upper murray	tintaldra

Upper Murray cont.

7	1988	rainbow trout	800	fingerling	nariel trout farm	tintaldra hotel angling club	murray river	above hume dam	upper murray	towong
7	1988	rainbow trout	800	fingerling	nariel trout farm	tintaldra hotel angling club	murray river	above hume dam	upper murray	tintaldra
6	1985	rainbow trout	1,000	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	tintaldra
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	towong
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	jingellic
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	walwa
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	walwa
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	towong
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	tintaldra
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	tintaldra
6	1985	rainbow trout	500	fry	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	towong
7	1984	rainbow trout	2,000	yearling	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	tintaldra
7	1984	rainbow trout	500	yearling	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	bringenbrong
7	1984	rainbow trout	500	yearling	gaden	upper murray trout improvement scheme	murray river	above hume dam	upper murray	towong
9	1983	rainbow trout	6,000	fingerling	hume weir trout farm	upper murray trout improvement scheme	murray river	above hume dam	upper murray	walwa
12	1982	rainbow trout	10,000	fingerling	gaden	khancoban branch (khancoban angling club)	murray river	above hume dam	upper murray	khancoban
12	1996	trout cod	15,000	fry	nfc	nfc	murray river	above hume dam	upper murray	talmalmo
	1993	trout cod	8,600	nfc	nfc	nfc	murray river	above hume dam	upper murray	talmalmo
12	1990	trout cod	15,000	fry	nfc	nfc	murray river	above hume dam	upper murray	
3	1987	trout cod	1,000	fry	nfc	nfc	murray river	above hume dam	upper murray	talmalmo
12	1997	trout cod	10,000	fingerling	nfc	nfc	murray river, talmalmo		upper murray	talmalmo
12	1997	trout cod	10,000	fingerling	nfc	nfc	murray river, tintaldra		upper murray	tintaldra
7	1988	brook trout	4,000	fingerling	gaden	gaden	ogilvies creek		upper murray	khancoban
4	1992	brown trout	3,000	fingerling	gaden	gaden	ogilvies creek		upper murray	jindabyne
12	2001	rainbow trout	5,000	fry	gaden	mas (tumberumba branch)	paddys river		upper murray	tumberumba
4	1994	rainbow trout	500	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	paddys river		upper murray	tumberumba
12	1984	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	paddys river		upper murray	tooma
12	2001	brown trout	5,000	fry	gaden	mas (tumberumba branch)	pound creek		upper murray	tumberumba
4	1994	rainbow trout	500	fingerling	gaden	tumberumba branch (tambarumba fishing cl)	pound creek		upper murray	tumberumba
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	pound creek		upper murray	tumberumba
12	1984	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	sapling yard creek		upper murray	tumberumba
12	1999	brown trout	17,500	fry	gaden	waterfall farm branch	swampy plain river		upper murray	khancoban
12	1998	brown trout	3,300	fry	gaden	khancoban branch (khancoban angling club)	swampy plain river		upper murray	khancoban
2	1998	brown trout	10,000	fingerling	gaden	gaden	swampy plain river		upper murray	khancoban
4	1996	brown trout	6,000	fingerling	gaden	waterfall farm branch	swampy plain river		upper murray	khancoban
12	2001	brown trout	7,000	fry	gaden	mas (khancoban branch)	swampy plain river		upper murray	khancoban
12	2001	brown trout	20,000	fry	gaden	mas (waterfall farm branch)	swampy plain river		upper murray	khancoban
12	1999	rainbow trout	17,500	fry	gaden	waterfall farm branch	swampy plain river		upper murray	khancoban
4	1999	rainbow trout	10,000	fingerling	gaden	waterfall farm branch	swampy plain river		upper murray	khancoban
12	1998	rainbow trout	5,000	fry	gaden	khancoban branch (khancoban angling club)	swampy plain river		upper murray	khancoban
4	1997	rainbow trout	5,000	fingerling	gaden	waterfall farm branch	swampy plain river		upper murray	
12	1989	rainbow trout	2,000	fry	gaden	waterfall farm branch	swampy plain river		upper murray	khancoban
12	1986	rainbow trout	3,000	fry	gaden	khancoban branch (khancoban angling club)	swampy plain river		upper murray	khancoban
12	1982	rainbow trout	10,000	fingerling	gaden	khancoban branch (khancoban angling club)	swampy plain river		upper murray	khancoban
12	1981	rainbow trout	35,000	fingerling	hume weir trout farm	hume weir trout farm	swampy plain river		upper murray	khancoban
12	2001	rainbow trout	20,000	fry	gaden	mas (waterfall farm branch)	swampy plain river		upper murray	khancoban
12	2001	rainbow trout	8,000	fry	gaden	mas (khancoban branch)	tooma dam		upper murray	khancoban
5	1990	rainbow trout	8,000	fingerling	gaden	gaden	tooma river		upper murray	cabramurra
12	1984	rainbow trout	3,000	fry	gaden	cabramurra fishing club	tooma river		upper murray	cabramurra
12	2001	rainbow trout	6,000	fry	gaden	mas (khancoban branch)	tooma river		upper murray	khancoban
12	1980	rainbow trout	3,480	fry	gaden	tumberumba branch (tambarumba fishing cl)	tooma river		upper murray	

Upper Murray cont.

4	1992	brown trout	8,000	fingerling	gaden	gaden	tooma river	upper murray	and khancoban
5	1990	brown trout	2,200	fingerling	gaden	gaden	tooma river	upper murray	tooma
12	1984	rainbow trout	1,000	fry	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba creek	upper murray	tumberumba
12	1984	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba creek	upper murray	tooma
11	1983	rainbow trout	1,000	fry	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba creek	upper murray	tumberumba
11	1983	rainbow trout	500	fry	gaden	tumberumba branch (tambarumba fishing cl)	tumberumba creek	upper murray	tumberumba
12	2001	brown trout	10,000	fry	gaden	mas (tumberumba branch)	tumberumba creek	upper murray	tumberumba
12	2001	rainbow trout	10,000	fry	gaden	mas (tumberumba branch)	tumberumba creek	upper murray	tumberumba
12	1988	trout cod	2,000	fry	nfc	nfc	upper murray river	upper murray	jingellic
12	1988	trout cod	2,000	fry	nfc	nfc	upper murray river	upper murray	tintaldra

**APPENDIX B2 SOCIO-ECONOMIC SURVEYS
CONDUCTED BY DOMINION CONSULTING
PTY LTD**

Appendix B2.1. Description of the Survey of Private Hatcheries

The 15 private hatcheries involved in stocking were interviewed by telephone, and were asked the questions that are presented below. A total of 10 fully completed interviews were obtained, a reply rate of 67% confirming information on production and operations.

Hatchery survey

1. Hatchery Name: _____
2. Person's name : _____ Phone No: _____
Age: _____ Gender: M / F
3. What size is your hatchery?
Area of land _____
Total No. of ponds _____
Total No. of tanks _____
4. How many people are employed in the hatchery? (including yourself)
 - a. Full-time? _____
 - b. Part-time? _____ (number of hrs per week) * weeks per year _____
 - c. Casual? _____ (number of hrs per week) * weeks per year _____
5. What months is the employment
High Season? _____ Low Season? _____
6. How much money is invested in your hatchery? (current market or insured value - \$ for \$)
 - a. land _____
 - b. buildings _____
 - c. hatchery infrastructure (ponds) _____
 - d. Other equipment _____
 - e. Vehicle (cars, trucks etc) _____
 - f. The total market value of the business would be \$ _____
7. What was your Gross annual hatchery sales figures for 2001-02 ? _____ (inc. gst)
8. Do you have other employment? Yes / No if yes, what is it? _____
9. What percentage of your total income comes from your fish hatchery business? _____
10. Any there any Occupational and Health and Safety issues in your stocking business?

In Hatchery production? _____

Delivery of fish to sites? _____

Other issues or comments

Appendix B2.2. Description of the Survey of Angling Clubs and Acclimatisation Societies.

Approximately 135 freshwater angling clubs and the four trout acclimatisation societies were contacted with the short postal survey presented below. Replies were received from 35 groups (26%).

Survey of Fishing Clubs and Acclimatisation Societies

Can you please answer the following questions:

Club Name: _____

Your Name: _____ Your Phone No.: _____

(for enquiries)

Membership. No. of Members: _____

Could you provide an approximate age profile of your members?	under 18 yrs	___%
	18-40 yrs	___%
	40-65 yrs	___%
	Over 65/pensioners	___%
	Total	100 %

What area/s or catchment/s does your club/society operate in?

Stocking

Does your club/society get involved in fish stocking? **YES / NO (circle)**

Describe the clubs/society's role/s in stocking? (eg. Raising money, physically doing the stocking, etc)

Please give details of your stocking over the last 3 years (which fish species? Where? When?)

Volunteering

How many hours a month would officers in your club or society volunteer?

(No of officers x hours each = _____ hrs /month)

How many of your club/society members volunteer for, or are involved in, stocking related activities annually? (eg 10 out of 20 members)

How many days per annum would the average club/society member volunteer towards fish stocking?

- a) fund raising for stocking _____ days/year
 b) stocking of fish _____ days/year

Please indicate the high and low seasons for fish stocking in your area.

High _____ Low _____

What health and safety issues are involved in the club's/society's stocking activities?

Results of stocking.

How many Anglers are there in your club? _____

How many days would the average angler fish per year? _____

What % of fishing is in stocked waters? _____ %

Does your club conduct fishing competitions? Y / N

Can you give details of fishing competitions in 2001-02?

Attendance: _____

Other details: _____

Of all anglers who fish in your local stocked waters, please estimate

- a. What percentage of the total would be club members? _____ %
 b. What percentage of the total would be visiting anglers?* _____ %

What is your view of the general level of satisfaction with fish stocking in your area?

Return of the survey by Friday 13th December 2002 would be appreciated.

* i.e. tourists

Appendix B2.3. Description of the Survey of Fishing Guides.

A total of 22 fishing guides from the Professional Fishing Instructors and Guides Association (PFIGA) were contacted with a short mail back survey, which is presented below. A total of 12 responses were obtained (55%).

Fishing Guide Survey

Name: _____ Age? _____ Gender? _____

Phone _____ (for queries)

1. What sort of fish guiding services do you provide? (tick all that apply)

On foot

by boat

4 wheeldrive

species: Trout?

Inland native fish?

Coastal native fish?

fishing sites: Rivers/streams?

Impoundments/dams?

Lakes?

Estuaries

2. How many days guiding did you do in 2001/02? _____

3. What rate do you charge per client per day? \$ _____

4. Estimated No. of customers in 2001-02? _____

5. Total guiding revenue 2001-02 (approx) ? \$ _____

6. What percentage of your customers are tourists visiting the area? _____

7. a. In what areas (catchments) do you guide? _____

b. Please tick the areas/catchments in question 7a. which have been stocked with fish

8. What percentage of your business

would be from areas which have been stocked with fish? _____ %

9. What percentage of your total income is from guiding? _____ %

10. Are there occupational health and safety issues in guiding?

Boating _____

Access to land _____

Client safety _____

Liability _____

11. Other Comments or concerns about stocking and the guiding undertaken.

Return of the survey by Friday 13th December 2002 would be appreciated.

Appendix B2.4. Description of the Community Survey.

Six hundred residents of NSW were surveyed by telephone to gauge attitudes toward stocking. Rather than randomly sample this number of people throughout NSW, a weighted sample of 300 Sydney residents and 300 residents of regional NSW was targeted. This was in order to provide a robust sample of regional residents since it is clear that the great majority stocking was done outside the Sydney metropolitan area, and that therefore, reliable community attitudes of regional populations would need to be drawn from a weighted sample. There was no target for the number of fishers or non-fishers to be contacted. Each interview lasted about five minutes. For brevity, an abbreviated version of the survey is presented below without altering or biasing the intent of the questions.

Community Survey conducted by Roy Morgan Research

Have you yourself done any recreational fishing in the past 12 months?

If so, how many days in total did you go freshwater fishing?

If so, how many days in total did you go saltwater fishing?

Before today, were you aware that fish such as trout, bass and golden perch are often put into NSW dams and lakes to provide recreational fishing opportunities for the public?

How strongly do you agree with the statement “stocking of fish in public dams provides recreational fishers with a healthy form of recreation”?

How strongly do you agree with the statement “stocking of fish in public dams attracts economic benefits for nearby towns”?

How strongly do you agree with the statement “stocking of fish in public dams benefits tourism”?

How strongly do you agree with the statement “stocking of fish in public dams creates environmental problems for native fish and animals”?

How strongly do you agree with the statement “stocking of fish in public dams causes pollution and water quality problems”?

How strongly do you agree with the statement “stocking of fish in public dams may harm threatened or endangered species of fish”?

How strongly do you agree with the statement “stocking of fish in public dams may benefit threatened or endangered species of fish”?

How strongly do you agree with the statement “stocking of fish in public dams for recreational fishing is acceptable”?

How strongly do you agree with the statement “stocking of fish that can be eaten is a good use for public dams”?

How strongly do you agree with the statement “stocking threatened or endangered species in public dams is an important conservation strategy”?

How concerned are you about the environment?

What is your approximate age?

Your postcode?

Are you now in paid employment?

If so, on what basis?

If not, are you looking for a job, retired, student, non-worker, or home duties?

What is the highest level of education you have reached?

What is your sex?

End of Questionnaire.

**APPENDIX B3 UMWELT (AUSTRALIA) PTY
LTD'S REPORT - FISH STOCKING
MANAGEMENT STRATEGY: ASSESSMENT OF
IMPACTS ON HERITAGE AND INDIGENOUS
ISSUES**

NSW Fisheries

DRAFT

**NSW Fish Stocking Strategy
Assessment of Indigenous and
Historic Cultural Heritage Issues**

October 2003

INDIGENOUS HERITAGE ISSUES – EXECUTIVE SUMMARY

The draft NSW Fish Stocking Fishery Management Strategy provides a framework for ongoing management of a fishery activity which has been practiced in NSW rivers and other waterbodies for more than 100 years. Indigenous communities are specified as a beneficiary of fish stocking activities and as a stakeholder in the management of the fishery. One of the justifications for ongoing fish stocking activities is to stock selected waterways with species of Indigenous cultural value for particular ceremonial or cultural events.

Aboriginal people have a long tradition of integrated cultural and economic associations with the fishery resources (places and species) of NSW rivers, which is clearly evidenced in the archaeological record and in early nineteenth ethnographic references to Aboriginal fishing practices and the importance of fish and shell fish in Indigenous diets at that time. This cultural and economic tradition has contemporary continuity. The views expressed by local Aboriginal community representatives during this assessment process indicate a strong community perception that Indigenous fishers consider themselves as custodians of valuable natural resources, who participate in fishing activities both for subsistence reasons and to continue and transfer cultural values.

Indigenous fishing for cultural purposes has also been affected by the steady decline in traditional native fish species as a result of 200 years of habitat degradation. Government sponsored fish stocking programs can address the expectations of Indigenous people to maintain cultural practices such as traditional community based fishing by restocking appropriate traditional target species.

The assessment has found that there is a relatively low risk that fish stocking activities will impact on Aboriginal archaeological sites or Aboriginal places. This risk can be substantially minimized by enhanced communication.

The preparation of the Fish Stocking FMS has taken place in the context of significant development of, and debate about, frameworks Indigenous community participation in fishery management in NSW. The NSW Fisheries and Aboriginal community policy positions on these matters are set out in documents such as the NSW Indigenous Fisheries Strategy, The NSW Aboriginal Land Council Ten Point Plan and the Boomanulla Statement. This assessment of Indigenous issues associated with the Fish Stocking FMS has considered the extent to which the FMS reflects these policy positions.

In general, the draft FMS is consistent with and supports the existing policy framework. The draft Fish Stocking FMS identifies a range of potentially positive interactions with Indigenous interests, culture and cultural heritage. These include stocking for cultural purposes and possible involvement in hatchery operation. The draft FMS creates a framework that will facilitate opportunities to enhance the stakeholder role of Indigenous communities in the management of fish stocks. In particular, the role of Indigenous communities in planning for fish stocking activities (including for instance, research into species and harvesting techniques of cultural importance to Aboriginal people in NSW, that can help to target species for stocking), as well as opportunities for participating more broadly in the stocking process and in the economic aspects of fishery management (such as hatcheries) can be further explored with community representatives as the FMS is implemented.

Achieving the new outcomes foreshadowed in the draft FMS is partly dependent on progress towards the implementation of key aspects of the Indigenous Fisheries Strategy. However, most importantly, beneficial outcomes are dependent on improved communication between NSW Fisheries and the Aboriginal community. The analysis recognizes that NSW Fisheries has identified culturally appropriate communication as a key tool for improved Indigenous community participation, and significant improvements can be anticipated over time, as the actions identified in the Indigenous Fisheries Strategy and the draft FMS are implemented. Close monitoring, review

and reporting of progress in this regard is fundamental and will enhance accountability and trust between NSW Fisheries and the Indigenous community.

The assessment highlights the importance of communication, awareness, skill development and role definition for improved partnerships between NSW Fisheries and the Aboriginal community. It also supports a process directed at raising broad community awareness of the cultural importance of Indigenous fishing practices. This will also assist constructive participation of Aboriginal people in the further development and management of fish stocking activities.

One of the key recommendations of the Indigenous Fisheries Strategy is the development of a consultation model that will facilitate participation of Aboriginal communities in the planning of fishery management strategies. This model has not yet been finalized, and the consultation process for each FMS (including Fish Stocking) can therefore be seen as a step towards an effective participation model. Consultation in relation to the draft Fish Stocking FMS involved discussion with the State Aboriginal Land Council and the distribution of information and a survey to all Local and Regional Aboriginal Land Councils in NSW. This was followed up with phone calls to inland Land Councils and a regional face to face meeting. The responses achieved through this process support the policy statements made by the Aboriginal community in NSW in relation to fishery and natural resource management, but cannot be construed as a large or necessarily representative sample of community views.

The responses and discussion also clearly demonstrated a low level of awareness of broad fishery management issues in regional Aboriginal communities, coupled with a high level of concern about the NSW Fisheries' policy response and communication about Indigenous fisheries issues. Communities expressed a keen interest in fishery and natural resource management, but were not aware of how this might be achieved in practical terms. This situation suggests that broad Indigenous input, feedback and participation in the development and implementation of fishery management strategies for other sectors will only be achieved in association with broader communication strategies to enhance awareness and understanding. In the short term, far more effective input is likely to be achieved through face to face discussion than by written communication.

HISTORIC HERITAGE ISSUES – EXECUTIVE SUMMARY

The assessment of historic heritage impacts presented here relates to the potential for fish stocking activities to impact on items of historic cultural heritage significance in NSW. The assessment has been conducted at a strategic level, recognising that the information that is available about fish stocking activities, locations and about historic heritage items is not at an appropriate level to make detailed statements about specific locations.

The assessment is based on two assumptions:

- that the historic heritage items of concern are those identified in existing registers and inventories of historic heritage, associated with Commonwealth, State and local legislation; and
- that all items that are noted in these registers are considered to be of significance.

The report provides lists of maritime and terrestrial heritage items (sites/places) that are located within or on the banks of NSW rivers that are subject to fish stocking activities. It also reviews the requirements of the relevant Commonwealth, State and local legislation/regulations in relation to the protection of historic heritage items.

The assessment finds that there is a very low potential for fish stocking activities to interact with or impact on known significant historic heritage items. Continuation of fish stocking activities as proposed under the draft FMS will not increase the risk of impacts on these items.

Where extension of fish stocking activities, (e.g. potentially involving new stocking locations or construction of any new facility) is proposed, the relevant group (recreational fishing club, acclimatisation society) etc. needs to be aware of the responsibilities implied by the heritage legislation and ensure that the specific constraints associated with that location are identified. This will involve confirmation of the presence of any item listed in a relevant register or inventory and modification of the proposal, as necessary, to ensure that such items are not affected by the activity.

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- 2 Criteria for Historic Heritage Significance**
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PART 1

1.0 INTRODUCTION

This document has been prepared as part of the environmental impact assessment process for the fish stocking aspect of the fisheries of NSW. The document considers the potential impacts of fish stocking activities conducted in NSW waterways on the management of two distinct aspects of cultural heritage:

- the interaction between activities associated with fish stocking in NSW and the fishing activities and cultural values of Indigenous communities; and
- the potential interaction of fish stocking activities with elements of the historic heritage of NSW.

The assessment process considers policy, community and physical evidence and issues, and the document concludes with a number of recommendations for the management of the fishery activity to minimise potential impacts and enhance the opportunities for constructive interactions.

1.1 OBJECTIVES OF THE BRIEF

This report has been prepared in accordance with the draft EIS Guidelines for Fish Stocking (Department of Infrastructure, Planning and Natural Resources). These guidelines require that the following tasks be addressed:

Item B(5) Indigenous and Cultural Heritage Issues

- (a) Identify the interests of Indigenous people in fish stocking and in the habitats that may be impacted by the activity.
- (b) Identify any important Aboriginal heritage sites/places impacted by the activity and outline any existing protocols/measures that aim to minimise the risk of harm to these sites.
- (c) Identify sites of historic, heritage or cultural significance that are likely to be affected by the activity.

Item E(9) Likely impacts on Indigenous Interests and Values

- (a) Assess the potential impacts of implementing the Draft FMS on traditional fishing, access to fisheries resources, and culture (such as places of significance – middens, totemic symbols etc.).
- (b) Assess the potential impacts of implementing the Draft FMS on Indigenous communities' well being, including economics, employment and community viability.
- (c) Assess the potential impacts of implementing the draft FMS on government policies on Indigenous fisheries issues, including the NSW Indigenous Fisheries Strategy.
- (d) Identify whether the risk of impacts on Indigenous interests and values are likely to change (and identify the potential magnitude of this change) as a result of implementing the management responses in the Draft FMS.

1.2 STRUCTURE OF THIS REPORT

This report has three parts.

Part 1 (Sections 1 and 2) describes fish stocking activities in NSW. This is the context for the analysis that is presented in **Parts 2 and 3**.

Part 2 (Sections 3 to 8) documents the results of investigations and analysis of the interactions between Indigenous communities in NSW and the activities and outcomes associated with fish stocking in NSW rivers. **Section 3** addresses the archaeological and ethnographic evidence that demonstrates continuity of Aboriginal community association with the fishery resources of NSW rivers for tens of thousands of years. **Sections 4, 5 and 6** explore potential impacts of fish stocking on Indigenous culture and interests, as set out in policy documents and described in community consultation. **Section 7** of the document describes measures to minimise any potential impacts and to facilitate more effective participation of Indigenous communities in the management of fish stocks in NSW rivers.

Part 3 (Sections 9 to 12) of the report documents potential impacts of fish stocking on the historic heritage of NSW rivers and other waterbodies. Fish stocking is itself an activity with strong historical connections. Henry (1997) reports that fish stocking appears to date to 1888, with the introduction of brown trout into alpine streams. Rainbow trout were introduced from 1894. However, no items of historic heritage significance (i.e. listed in any national, state or local register or inventory) are identified as being associated with fish stocking. The historic heritage components of the report therefore address only the potential impacts of fish stocking on the physical aspects of historic heritage that occur along or within NSW rivers.

2.0 DESCRIPTION OF FISH STOCKING ACTIVITIES AND OBJECTIVES

It is estimated that over the last 40 years, NSW Fisheries, with the assistance of recreational fishing groups and acclimatisation societies, has stocked some 80 million fish into NSW rivers, lakes and dams. **Table 2.1** summarises the principal objectives of fish stocking, the activities that are included in the fish stocking activity and the species that are proposed for stocking in NSW waterways.

Table 2.1 - Summary of Fish Stocking Activities
(from draft FMS for Freshwater Fish Stocking in NSW, September 2003)

Component of Designated Stocking Activity	Programs/events that make up the activity
Harvest Stocking	<ul style="list-style-type: none"> • Stocking of native species into dams, lakes, rivers and other public waterways by NSW Fisheries or authorised agents (including recreational fishers or Aboriginal people), through the Dollar-for-Dollar Native Fish Stocking Program, Australian Bass Stock Enhancement Program, and the Impoundment Stocking Program • Stocking of salmonid species into dams, lakes, rivers and other public waterways by NSW Fisheries or authorised agents through the Salmonid Stocking Program or Snowy Lakes Trout Strategy • Individual applications to stock under section 216 of the FM Act (permit to release fish) including applications from fishing clubs, acclimatisation societies, other organisations or individuals and religious/ceremonial purposes
Conservation Stocking	<ul style="list-style-type: none"> • Stocking of native species to support programs developed under Part 7A of the FM Act (e.g. threatened species recovery plans) • Compensation stocking subject to policy requirements (i.e. stock compensation requirements under NSW Coastal Policy and the NSW Fisheries Broodstock Collection Policy)

The draft Fishery Management Strategy for Freshwater Fish Stocking in NSW introduces significant new opportunities for Indigenous fisheries, both in its primary objective (vision) and in the principal goals for the activity:

The Vision for the activity is stated as:

*“An activity that provides effective enhancement of freshwater recreational and **Aboriginal cultural fishing in NSW** and supports conservation outcomes for fish, that is undertaken within a clear management framework, consistent with the principles of ecologically sustainable development.”*

The activity has six goals to support this vision, including (as Goal 2):

*To enhance fishing opportunities through cost effective stocking programs that maximise economic benefits and provide social equity from the activity for recreational fishing and **Aboriginal cultural fishing purposes**.*

Fish stocking comprises three component activities (Department of Infrastructure, Planning and Natural Resources EIS guidelines):

- the acquisition and maintenance of broodstock and the production of fish to be stocked into the States waterways;
- the physical introduction of fish into waterways; and
- the end users or beneficiaries of fish stocking – recreational and Indigenous fishers, and conservation values for the broader community.

Associated with each of these activities are a range of planning and consultation processes which are designed to inform sustainable management of the fishery. The draft Fishery Management Strategy describes, for instance, processes for consultation with recreational fishing groups, acclimatisation societies and Indigenous communities about species to be stocked and the locations at which stocking will take place. This consultation is placed in a framework derived from ecological and economic information about the fishery.

It is important to note that the original goals of fish stocking were aimed at improving fishing outcomes (species diversity and return for fishing effort) for recreational fishers. Over time, the concept of fish stocking in NSW has evolved so that it now incorporates conservation outcomes, such as the reintroduction or maintenance of populations of threatened species. A further extension, yet to be fully realised is the notion that fish stocking can potentially deliver some positive outcomes for Indigenous communities, to maintain their cultural practices and revitalise traditional fishing knowledge systems.

A critical issue for the assessment of interactions between the Fish Stocking FMS and Indigenous interests is whether the Indigenous community should be regarded as only an end beneficiary of the enhanced presence of fish in NSW waterways, or whether they have a more integral role in the management process (see **Sections 4 and 5**). The draft FMS initiates a process to specifically recognise Indigenous interests in all aspects of fish stocking.

2.1 FISH STOCKING ACTIVITIES - CATCHMENTS AND SPECIES

NSW Fisheries supervises the supplementation of naturally occurring fish stocks of both Indigenous and introduced species in many NSW rivers. A summary of the species proposed for stocking by catchment is provided in **Table 2.2**. The locations of these catchments are shown in Figure 1 in **Appendix 1**.

It is clear that fish stocking is proposed for virtually all major NSW catchments. Fish stocking generally occurs at several locations in each of these catchments, and is carried out by a range of local organisations, most often acclimatisation societies, recreational fishing clubs but also including NSW Fisheries officers.

Table 2.2 indicates that the species proposed for stocking in rivers comprise Indigenous species such as Australian bass (in coastal catchments), eastern freshwater cod (north coast catchments only), golden perch, silver perch and Murray cod (principally in the rivers of the Murray Darling basin). Rainbow trout, brown trout, brook trout and trout cod have been stocked in many catchments, both coastal and inland.

Table 2.2 - Fish Stocking in NSW Rivers**East Coast Catchments**

East Coast	Species Proposed to be Stocked * indicates species stocked in Montane Zone that overlaps this catchment
Tweed River	Australian bass
Richmond	Australian bass, eastern freshwater cod, rainbow trout*, brown trout*
Clarence	Australian bass, eastern freshwater cod, rainbow trout*, brown trout*
Macleay	Australian bass, rainbow trout*, brown trout*
Hastings	Australian bass, rainbow trout*, brown trout*
Camden Haven	Australian bass, rainbow trout*, brown trout*
Manning	Australian bass, rainbow trout*, brown trout*
Port Stephens	Australian bass
Hunter	Australian bass, golden perch, silver perch, rainbow trout*, brown trout*
Lake Macquarie	Australian bass
Hawkesbury	Australian bass, rainbow trout*, brown trout*
Port Jackson	Australian bass
Lake Illawarra	Australian bass
Shoalhaven	Australian bass, rainbow trout*
Clyde	Australian bass - in impoundments only
Moruya	Australian bass - in impoundments only
Tuross	Australian bass - in impoundments only
Bega	Australian bass - in impoundments only
Towamba	Australian bass - in impoundments only
Genoa	Australian bass - in impoundments only
Snowy	Atlantic salmon, brook trout, brown trout, rainbow trout, Australian bass

Murray Catchments

Murray	Species Proposed to be Stocked * indicates species stocked in Montane Zone that overlaps this catchment
Lake George	Golden perch, silver perch, Murray cod, brown trout*, rainbow trout*
Murrumbidgee	Golden perch, Murray cod, silver perch, trout cod, Atlantic salmon*, brown trout*, brook trout*, rainbow trout*,
Murray	Golden perch, Murray cod, silver perch, Atlantic salmon*, brook trout*, rainbow trout*, brown trout*
Lake Hume	Golden perch, silver perch, trout cod, Murray cod, Atlantic salmon*, brown trout*, brook trout*, rainbow trout*,

Darling Catchments

Darling	Species Proposed to be Stocked * indicates species stocked in Montane Zone that overlaps this catchment
McIntyre	Golden perch, Murray cod, silver perch, brown trout*, brook trout*, rainbow
Gwydir	Golden perch, Murray cod, silver perch, brown trout*, brook trout*, rainbow
Namoi	Golden perch, Murray cod, silver perch, brown trout*, brook trout*, rainbow
Castlereagh	Golden perch, Murray cod
Macquarie	Golden perch, Murray cod, silver perch, trout cod, brown trout*, brook trout*, rainbow trout*
Darling	Golden perch, Murray cod, silver perch

Far West Catchments

Far West	Species Proposed to be Stocked
Bulloo, Warrego, Paroo, Cooper, Condamine, Lake Frome, and Lake Bancannia	Nil

High Country Catchments

Montane	Species Proposed to be Stocked
Includes parts of other zones where salmonids are stocked (as indicated above by an asterisk)	Atlantic salmon, brook trout, brown trout, rainbow trout

All of the native species listed in these tables have been and continue to be targeted by Indigenous fishers (Schnierer 2003). There is also anecdotal evidence that the introduced species are targeted by Indigenous fishers. This is perhaps not surprising, given the period of time over which stocking with introduced species has taken place, together with the decline in stocks of native species in many rivers.

2.2 STRATEGIC FRAMEWORK OF THE FISH STOCKING STRATEGY

The draft Fishery Management Strategy for Freshwater Fish Stocking in NSW (FMS) defines the activities that are addressed by the strategy, identifies important stakeholders in aspects of fish stocking and sets out a management framework for this fishery sector. The FMS is divided into five sections, identifying goals and initiatives for sustainable fishery management. The framework and relevant points from each section are summarised in **Table 2.3**.

Table 2.3 - Elements of the Fish Stocking FMS

Section	Relevant Topics
Section 1 Introduction to the Activity of Fish Stocking	<ul style="list-style-type: none"> Recognises the links between the draft Fish Stocking FMS and the Indigenous Fisheries Strategy
Section 2 Vision and Goals for the Activity	<ul style="list-style-type: none"> Includes Aboriginal fishing as part of Goal 2
Section 3 Designated Stocking Activity (policies for both harvest and conservation purposes) Management Measures to Apply under the FMS – policies and guidelines	<ul style="list-style-type: none"> Guidelines as to what fish species will be stocked and where Guidelines determining the supply of fish for stocking Guidelines for developing aspects of on-going fish stocking programs Guidelines for assessing the effects of fish stocking on fishers and on fish populations for conservation Guidelines for assessment of the ecological implications of fish stocking Guidelines for ensuring the quality of stocked fish populations (related both to genetic health and disease) Guidelines for management systems, both for hatcheries and related NSW Fisheries practices Guidelines for education, monitoring and research
Section 4 Goals, Objectives and Management Responses	<ul style="list-style-type: none"> To manage the activity in a manner that minimises impacts on aquatic biodiversity including threatened species and genetic resources To enhance fishing opportunities through cost-effective stocking programs that maximise economic benefits and provide social equity from the activity for recreational fishing and Aboriginal cultural fishing purposes To ensure consistent production and release of appropriate quality stock To provide efficient administrative services, information management and reporting systems To improve knowledge of the activity and ecosystems in which it operates To maximise community understanding and voluntary compliance through education and support services while providing effective deterrence against illegal activity
Section 5 Performance Monitoring and Review	<ul style="list-style-type: none"> Protocols for monitoring, including performance indicators and trigger points Protocols for reporting, including review processes (both responsive and predetermined)

This structure recognises opportunities to enhance the relationship between the Fish Stocking FMS and the Indigenous Fisheries Strategy, by making clearer the connection between stocking and Indigenous cultural fishing.

PART 2

Part 2 of this report addresses the interactions between Indigenous fishery cultural heritage, policy frameworks, and community views and the activities included in fish stocking of NSW rivers. The following sections provide the Aboriginal cultural context of fishing, and explore how that cultural context is reflected in the approaches to fishery management that are described in the draft Fish Stocking FMS.

3.0 ARCHAEOLOGICAL AND ETHNOGRAPHY – THE LONG TERM CONTEXT OF ABORIGINAL COMMUNITY VALUES

The brief refers to the potential impacts of fish stocking activities on Aboriginal sites, places and values. Fish stocking is a widely distributed but highly locally focused activity – it affects multiple small areas on river banks and elsewhere across the state. The evidence of past Aboriginal occupation of river banks, and utilisation of aquatic resources is also widely distributed.

This section reviews the archaeological evidence of past Aboriginal community economic interactions with the fishery resources of inland waterways. The review is not specifically site based, ie it does not list the many known Aboriginal sites along river banks that are included in the NSW NPWS Aboriginal Sites Register. Rather, the review focuses on what historical records and archaeological research indicate about valued resources and occupation patterns. It provides a long term context to the modern policy positions of the Aboriginal community by demonstrating the extent of traditional economic and social attachments to riverine habitats and fish species.

The evidence demonstrates continuity of fishing and shell fish gathering in inland rivers extending back to the late Pleistocene. The archaeological evidence also demonstrates substantial changes in the nature and resource value of the freshwater rivers and wetlands of NSW over the period of Aboriginal occupation. These changes have continued and in many cases increased in severity over the last 200 years.

In their present condition, it is improbable that the inland rivers of NSW could sustain a subsistence economy based around mussel, perch and crayfish. Prior to, and immediately following contact with European colonists, however, many Aboriginal peoples living in inland NSW maintained a subsistence life style based on the systematic use of such river produce. Archaeological evidence demonstrates that such aquatic resource-based economies commenced more than 25000 years ago.

3.1 EVIDENCE FOR A SUBSISTENCE ECONOMY BASED ON AQUATIC RESOURCES

As European explorers began to move into inland south eastern Australia along the large river systems, they encountered Aboriginal populations maintaining semi-permanent camps along some stretches of the waterways. On the tribes along the Darling River, Mitchell (1839 II: 307) remarked:

Depending chiefly on the river for subsistence, they do not wander so much as those who hunt the kangaroo and opossum

Sturt (1833 I: 105) also noted this aspect of Aboriginal life along the Darling, reporting a population of 70 people living in permanent huts on the banks of the river at Bourke. Such a life style was not limited to the Darling by any means, with Beveridge (1883: 36) suggesting

that the people living along the Lachlan, Murrumbidgee and Murray all maintained a subsistence system based on an abundance of aquatic resources for at least eight months of the year. Interestingly, Sturt (1833 I: 39) notes that he saw no sign of Aboriginal people along large stretches of the Murrumbidgee, though whether they were absent or engaged in other activities at the time cannot be discerned from Sturt's notes. It may also be the case that the focus of inhabitation was not always the banks of the river itself, Sturt (1833 I: 199) noting elsewhere that

... the tribes do not generally frequent the river. They must have better country back from it, and most probably linger amongst the lagoons and creeks ...

Lawrence (1967: 93) suggests that the emphasis on aquatic resources among Aboriginal people along the inland rivers was "immediately evident to the explorers". Mitchell (1838 I: 268) describes the Aboriginal populations along the Darling as "Ichthyophagi [or fish-eaters], in the strictest sense". Sturt (1833 I: 106) also suggests that "their chief food is fish, of which they have great supplies in the river". As noted above, Beveridge (1883: 36) made similar observations on the tribes along the Lachlan, Murrumbidgee and Murray. Campbell (1978) has made similar arguments about the relative importance of aquatic fauna to Aboriginal people living on the Macleay River.

It should not be suggested, however, that the diet of peoples along the rivers went un-supplemented by terrestrial fauna. Most of the early explorers note that hunting of kangaroos, wallabies and possum was a relatively continuous feature of life along the rivers. Thus, while aquatic resources appear to have formed the bulk of the dietary staple, seasonal variation in aquatic resource availability appears to have caused aquatic and terrestrial resources to fluctuate in relative importance. This may in part have been a response to variation in river level, flow, connectivity and water quality through the annual cycle (Lawrence 1967: 96).

Beyond acting as part of the dietary staple for large, relatively stable Aboriginal populations, aquatic resources appear also to have played a role in large gatherings on ceremonial or festival occasions. Eyre (1845 II: 252, cited in Lawrence 1967) records a gathering of some 600 people at Lake Victoria (although later researchers (e.g. Balme 1990; Lawrence 1967) suggest the figure to be a mild exaggeration), while Mathews (1903: 152) notes ceremonial gatherings near Brewarrina during periods of peak fish harvest. The Brewarrina fisheries also appear to have conferred an element of status, with families maintaining fishing rights to sections of the 0.5 km stone fish traps (Mathews 1903: 152-3). A similar system was noted by Dawson (1881: 94) in Victoria.

While the reports of the early European explorers and colonists are necessarily constrained to the time immediately following the colonisation of south eastern Australia, there is also good archaeological evidence to suggest that the systematic exploitation of aquatic resources had a long antiquity. In particular, the work of Jane Balme (1990) on archaeological sites in the lower reaches of the Darling River has demonstrated that Aboriginal people were targeting specific aquatic species (discussed in **Section 3.2**) using discernable techniques (discussed in **Section 3.3**) at least 27000 years ago. Furthermore, some of the sites recorded by Balme support the suggestion that aquatic resources formed the dietary basis for gatherings of large number of people more than 22000 years ago. At one site (TNL 28), the remains of more than 360 Golden Perch (*Macquaria ambigua*) were recovered. Given that the average length of specimens was 25 cm, Balme stated that "it does not seem likely that a group smaller than about 50 or 60 could eat 360 specimens without wastage" (1990: 179). In another site more than 22000 years old, fragments of freshwater mussel shell (*Velesunio ambiguus*) weighing almost 6 kg were recovered. A third site contains the remains of almost 70 freshwater crayfish. Balme suggests that all of these sites record single events, necessitating large, well organised groups targeting specific species. As noted above, early Europeans in the area observed that terrestrial fauna were also consumed throughout the year, either in preference

to or as a supplement for aquatic resources. Consistent with this is the presence of small numbers of terrestrial fauna in most of Balme's archaeological sites, which are otherwise dominated by shellfish, fish and crustaceans.

Balme (1990) notes that while the early sites in the lower Darling and Menindee Lakes tend to be small sites, characterised by large numbers of specific species, later sites tend to be larger, and characterised by a greater diversity of species. Balme (1990: 197) has taken this to suggest that the sites in the more recent period represent base-camps in which a people brought a range of species back to a central occupational location for consumption. It is Balme's (1990) argument that aquatic resources maintained a consistently crucial role in the subsistence economy of the Aboriginal peoples of inland NSW for more than 27000 years.

3.2 ARCHAEOLOGICAL EVIDENCE OF THE SPECIES EXPLOITED BY INLAND ABORIGINAL PEOPLES IN NSW

Allen (1973) has compiled a thorough list of ethnographic references to the fish species commonly taken by Aboriginal people in the inland river systems, from which the following table (Table 3.1) largely derives.

Table 3.1 - Ethnographic references to Indigenous Fishing

Species	Where Recorded	References
Bony Bream (<i>Nematalosa erebi</i>)	Darling River, Menindee	Ms. Becker 1860-2, identified from a drawing.
	Murray and Darling Rivers	Kreffft 1866 (11): 368
Freshwater catfish (<i>Tandanus tandanus</i>)	Murray and Darling Rivers	Kreffft 1866 (11): 368
	Upper Lachlan River	Mitchell 1839 II: 10
	Namoi and Barwon Rivers	Ridley 1872: 271
	Murray River, Echuca to Wentworth	Beveridge 1883: 47-8
	Murray tributaries	Wyndham 1891: 113, 117
	Brewarrina fisheries	Roughley 1957: 322 citing Lang 1865
Golden Perch (<i>Macquaria ambigua</i>)	Murray River, Echuca to Wentworth	Beveridge 1883: 47-8 Note also Martin 1997: 90.
	Murray tributaries	Wyndham 1891: 113, 117
	Brewarrina fisheries	Mathews 1903: 153
Murray cod (<i>Maccullochella peelii</i>)	Darling River	Mitchell 1839 I: 310
	Darling River, Menindee	Mitchell 1839 I: 268
	Murray River	Kreffft 1866 (11): 360
	Murray and Darling Rivers	Kreffft 1866 (11): 368
	Namoi and Barwon Rivers	Ridley 1872: 271
	Richmond River	Bundock 1978: 264
	Murray River, Echuca to Wentworth	Beveridge 1883: 47
	Murray tributaries	Wyndham 1891: 113, 117
	Wilcannia district	Ms Bonney c. 1881
	Brewarrina fisheries	Mathews 1903: 153

Table 3.1 - Ethnographic references to Indigenous Fishing (cont)

Species	Where Recorded	References
Silver Perch (<i>Bidyanus bidyanus</i>)	Murray and Darling Rivers	Kreffft 1866 (11): 368
	Murray River, Echuca to Wentworth	Beveridge 1883: 47-8
Spangled Perch (<i>Leiopotherapon unicolor</i>)	Murray tributaries	Wyndham 1891: 113, 117
Various Bream (<i>species unknown</i>)	Wilcannia district	Ms Bonney c. 1881
	Brewarrina fisheries	Mathews 1903: 153

Two fish, Murray cod and golden perch, appear to have been of particular economic importance, while other perch, bream and catfish were taken when available. The limited available archaeological evidence supports this assertion, and other aspects of the ethnography. Notably, the prey species represented in the Holocene are more diverse than in the Pleistocene. Whereas the Pleistocene sites (in the lower Darling) appear to represent a heavy concentration on Golden Perch (up to 364 specimens in a single site) with occasional cod, later sites have a greater representation of cod, bream, silver and spangled perch and catfish.

These sites also reflect the heavy use of shellfish and crustaceans by Aboriginal populations, common in inland midden sites throughout NSW (though there may to some extent be an over-representation resulting from the relative durability of shell to fish bone). Freshwater mussel species including *V. ambiguous* and *Alathyria jacksoni* were the dominant faunal component in almost all sites examined by Balme (1990) in the lower Darling and Menindee Lake. These sites also attest the importance of freshwater crayfish (*Cherax destructor*), present in a large proportion of the examined sites, and in one site the dominant component with a minimum of 68 specimens represented (Balme 1990). This is consistent with the observation of Eyre (1845 II: 252-3 – cited in Lawrence 1967: 94), and others (note Martin 1997: 90; and Morey 1907 – cited in Bonhomme 1993: 15). Another aquatic resource of importance to Aboriginal people on the inland rivers was eel (Macfarlane cited in Umwelt 2001: 16 in relation to the north coast rivers of NSW). Lourandos (1997) notes that in south west Victoria large complex drainage works were constructed to allow regular large harvests of eels from wetlands. This complex has recently received extensive publicity in the national press and media, with the researchers proposing a complex hierarchical social system and permanent village settlement, based around the development and exploitation of a highly structured eel fishery. Preserving the eel by smoking, so that it could be used for trade, has also been suggested. There are no known references to similar structures (i.e. rock channels and weirs, used together with woven basket traps, to harvest eels) on NSW floodplains.

Eyre (1845 II: 252-3 – cited in Lawrence 1967: 94) also reports the collection of waterfowl along with other aquatic resources. Support for this is found both elsewhere in the ethnographic literature (e.g. Tindale 1930-52 Vol. 1: 16-25 – cited in Martin 1997: 13; Hodgkinson 1845 – cited in Campbell 1978: 93), and in the archaeology. Balme records the presence of duck remains and duck eggs in sites from the lower reaches of the Darling (1990). This is similarly true of the consumption of turtle, recorded ethnographically by Hawdon (1838 – cited in Hope 1997), and in the archaeology of the lower Darling by Balme (1990).

Both the ethnographic and archaeological literature, therefore suggest the use of a range of aquatic and associated resources in the subsistence of Aboriginal people living along the inland rivers. In particular relation to fish, crucial species included Murray cod, golden

perch and to a lesser extent catfish and bream. Discussed below are a range of techniques traditionally used by Aboriginal people in harvesting these resources.

3.3 TECHNOLOGIES USED BY INLAND ABORIGINAL PEOPLE IN NSW

Lawrence (1967: 115-6) provides an extensive list of techniques used by Aboriginal people in harvesting aquatic resources. Many of the references in **Table 3.2** are drawn from this source, with others added as appropriate.

Table 3.2 - References to Indigenous Fishing Techniques

Technique	Animals Harvested	Where Used	Description and References
Spearing	Fish species	Murray and Darling Rivers	“They would slip, feet foremost into the water ... to avoid the splash ... they would reappear with a fish writing [sic] on the point of their short spears” Sturt 1883 II 113-4 Mitchell 1839 I: 268 Dawson 1834-90: 129 Kreffft 1866: 368
	Fish species	Lower Murrumbidgee	Beveridge 1883: 41
	Fish species	Macquarie River	Sturt 1833 I: 17
	Fish species	Macleay River	Hodgkinson 1845 – cited in Campbell 1978: 93
	Crayfish	Moorunde, SA	Eyre 1845 II: 265
Gill-nets	Murray cod, golden perch, silver perch	Murray River	Caught either in nets 100 yds long, 4’ deep with 3” mesh or else in zig-zag nets set about 20 yds from the lake shore. Beveridge 1883: 47-8 Note also Martin 1997: 90.
	Fish, crayfish	Lower Murrumbidgee	Beveridge 1883: 45
	Fish species	Richmond River	Aboriginal people are described catching Murray cod “by fastening their nets across the shallow water at the lower end of a deep pool and then all go in at the upper end and by swimming and diving yelling and shouting, drive the fish down to the nets” Bundock 1978: 264
Hand net	Fish species	Macleay River	Nets “in shape and size like two large kites” - Hodgkinson 1845 – cited in Campbell 1978: 93
	Catfish, Murray cod	Murray tributaries	Wyndham 1891: 113, 117 Mathews 1901: 47
Netting (other)	Duck	Murray River	Martin 1997: 13

Table 3.2 - References to Indigenous Fishing Techniques (cont)

Technique	Animals Harvested	Where Used	Description and References
Fish-traps (organic)	Fish species	Murray River	“Fence of stakes interwoven with grass and bushes built across channel connecting river and lagoons etc. Openings left in the centre over which nets were placed” Lawrence 1967: 116 Beveridge 1883: 48 Kreffft 1866: 368 Mitchell 1838 II: 152
	Fish species	Lower Murrumbidgee	Beveridge 1883: 48
	Fish species	Lower Gwydir River	Mitchell 1838 I: 100
	Fish species	Bogan River	Mitchell 1838 I: 332
	Fish species	Macleay River	Hodgkinson 1845 – cited in Campbell 1978: 93
Fish-traps (stone)	Murray cod, black bream, golden perch	Brewarrina fisheries	The best known example is the Brewarrina fisheries, employed across the Darling River. The trap is an elaborate stone construction 0.5 km in length, described by Lang (1865 – cited in Roughley 1957) as “on immense labyrinth of stone walls about three or four feet high, forming circles from two to four feet in diameter, some opening into each other, forming very crooked but continuous passages, others having one entrance only”. The fisheries were designed to trap fish as water levels receded. Mathews 1903: 153
	Fish species	Macquarie Marshes	Sturt 1833 I: 41
Poisoning	Fish species	Richmond River	“Smart-weed” was used to “stupefy fish in small pools” Campbell 1978: 93 – citing Hodgkinson 1845
	Fish species	Lachlan River, and rivers of western NSW	Mitchell 1838: 24 Wyndham 1890: 115
Hook and line	Fish species	Brewarrina	Dunbar 1943-4: 176
Freehand	Fish species	<i>Murray tributaries?</i>	Roughley 1957: 317 based on Eyre 1845

While other techniques have been recorded (e.g. Roughley 1957: 318 on the use of hollow logs), those presented here appear to have accounted for the most typically recorded methods. The methods employed are likely to have been seasonally variable, as were the populations available to undertake the different activities. For example, Lawrence (1967: 97) suggests that large groups were involved in activities such as netting and spearing fish during the months in which the rivers and lagoons were highest. Peak harvest occurred as

the rivers began to recede, but after this period, harvesting techniques changed to individuals activities, such as the use of “moveable bough and grass weirs to scour the remaining shallow pools” (Lawrence 1967: 97). As the flow contracted to small pools, “fish-poisoning could effectively be employed” (Lawrence 1967: 97).

Importantly, there appears to be some consistency between the ethnographically recorded techniques, and the evidence provided by the archaeological record. Balme (1990), Kefous (1977) and Allen (1973) have all argued that the distribution of fish sizes in sites from the Lower Darling area are consistent with expectations for the use of gill nets. Specifically it is suggested that nets of approximately a 76 mm gauge would best account for the sizes of fish represented. Balme (1990) argues that these techniques, like the Aboriginal use of the area more generally, have an antiquity greater than 25000 years.

3.3.1 Implications of the Archaeological and Ethnographic Record – Cultural Continuity

The relative importance of fish and aquatic resources in the subsistence of Aboriginal people of inland NSW has been attested by ethnographic, anthropological and archaeological sources. Schnierer (2002) has come to a similar conclusion based on an evaluation of Aboriginal fisheries in NSW between 1999 and 2001. Using a range of techniques, Aboriginal people sustained a subsistence economy centred around the inland rivers for more than 25000 years. This economy was not reliant only on fish, with terrestrial mammals also forming a significant dietary component. However, there can be no doubt that species such as freshwater mussel, freshwater crayfish (yabby), Murray cod and golden perch, supported large, relatively stable populations recorded at the time of contact.

As indicated by the responses to the community survey, discussed in **Section 5.2**, these fish species continue to be of cultural, economic and social importance to Aboriginal people in diverse areas of NSW. It would appear that although many traditional fishing methods are no longer practiced (and would be illegal in NSW without some special exemption), fishing still occupies a traditional role in the community’s social and cultural interactions.

4.0 INDIGENOUS ISSUES

4.1 APPROACH TO ASSESSMENT OF IMPACTS ON INDIGENOUS HERITAGE AND INDIGENOUS COMMUNITY INTERESTS

There can be no doubt that Indigenous people in NSW have a very strong association with aquatic habitats and with fishing from social, economic and cultural perspectives. This association spans both the archaeological/pre-contact and contemporary periods.

The brief for this assessment is to document the ways in which Aboriginal community attachment to the fishery resources of inland rivers (and the freshwater reaches of coastal rivers) is evidenced, and to consider the extent to which the activities associated with fish stocking interact with Indigenous community values. A critical component of the impact assessment is to determine whether the management strategies and processes identified in the draft Fish Stocking Strategy will lead to positive or negative impacts on the values and interests of Indigenous communities. An associated issue is the extent to which the Fish Stocking FMS is consistent with and supports the existing policy frameworks for the management of interactions between Aboriginal people and fisheries management in NSW. The brief makes particular reference to the potential impacts of implementing the draft Fish Stocking FMS on the draft NSW Indigenous Fisheries Strategy¹.

The analysis presented in these sections draws on the integration of several levels of policy development and on the results of direct consultation with members of the Indigenous community across NSW.

The approach involves a nested analysis of indigenous natural resource and fishery policy in NSW. The various elements of the analysis are noted below (in **Sections 4.1.1 to 4.1.5**). Three major themes emerge from all natural resource policy statements emanating from the Indigenous community:

- effective participation by Indigenous peoples at all levels of decision making about fishery (and other natural resource) management;
- rightful access to traditional environments (rivers etc.) and their natural resources (biological – fisheries) by Indigenous communities and the aspiration to maintain cultural practices and connection with the environment; and
- enhanced benefit sharing – greater opportunities for economic and social benefits to flow to Aboriginal communities, through direct mainstream involvement in natural resource management enterprises, rather than as external stakeholders to management processes.

These themes are traced through the analysis in **Sections 4.2 to 4.4**. **Section 4.5** provides an assessment of the extent to which the Fish Stocking FMS can reasonably be expected to acknowledge and integrate the views of the Indigenous community on natural resource management and the extent to which the Fish Stocking FMS achieves this expectation.

4.1.1 Policy Frameworks for Indigenous Involvement in Fishery Management

Aboriginal communities in NSW have expressed their views about Indigenous involvement in the broad process of natural resource management (including fishery management) in a document prepared following a state wide workshop – the Boomanulla Statement. The key aspects of this document that relate to fishery management are noted in **Section 4.2** and

¹ This part of the assessment was undertaken when the IFS was in preparation and that some of the text is therefore out of date. It does not, however, change, the intent of the argument or the potential relationship between the IFS and draft FMS for Freshwater Fish Stocking.

provide the context for other more specific Indigenous community comments about fishery management.

Up until very recently the existence of Indigenous fisheries as a fishery distinct from recreational or commercial fisheries has not been recognised in NSW State natural resource policies. The virtual invisibility of distinct Indigenous fisheries in policies produced by fisheries agencies has perpetuated ongoing tensions between Indigenous communities and fisheries agencies.

However, in 2002, NSW Fisheries released a draft NSW Indigenous Fisheries Strategy as a first tentative step in the direction of addressing the issues that have repeatedly been raised by Indigenous communities about fishing. The strategy is discussed further in **Section 4.3**, and provides a broad framework and policy direction for future negotiations between NSW Fisheries and the Indigenous community. The aims of the strategy are as follows:

- foster a greater understanding in the broader public of Indigenous traditional cultural fisheries;
- acknowledge the importance of traditional cultural fishing in policy and practice;
- support involvement of the Indigenous community in the management of the state's fisheries resources; and
- encourage the involvement of the Indigenous community in commercial fishing, fishing based ecotourism and the emerging aquaculture industry.

The NSW Aboriginal Land Council responded to the NSW Indigenous Fisheries Strategy with a ten point plan to take the policy direction outlined in the Strategy forward with practical implementation options. The issues raised in the ten point plan are noted in **Section 4.4**.

The implications of each of these strategic management frameworks for the management of fish populations by fish stocking are described in **Section 4.5**.

4.1.2 Local Aboriginal Community Awareness and Input

Section 5 of the assessment describes the second component of Indigenous community evaluation of the Fish Stocking FMS. It presents the process and results of consultation with Aboriginal community groups across NSW and is a practical example of the potential outcomes of, and constraints to, effective communication and consultation between NSW Fisheries and Indigenous communities at the regional level.

Although the State Aboriginal Land Council has been involved in the development of fisheries policy and fisheries management strategies, the level of awareness of fishery management strategies in local Aboriginal communities across NSW is not high. As part of this assessment process, information about fish stocking was sent to each Local Aboriginal Land Council and Regional Aboriginal Land Council in NSW. The information was accompanied by a short survey seeking input from these groups and individuals within the groups, about community fishing practices and community attitudes to the management of fish stocks in NSW rivers. The survey particularly sought information about the species that were targeted by Aboriginal fishers in inland rivers, and the importance of fish catches as a subsistence supplement in these communities.

4.1.3 Interactions between current Indigenous Fishery Policy and Practice and Proposed Fish Stocking Management Strategies

Section 6 of this document draws together the management issues that emerge from the analysis of Indigenous community policy, awareness, involvement and archaeological contexts. This section also outlines the measures that are proposed in the draft Fishery Management Strategy for Fish Stocking to take into account the interests of the Indigenous community in the management of fish stocking activities. The analysis considers the extent to which the proposed management activities address the issues (of practical detail and perception) that have been detailed in consultation with the Indigenous community.

4.1.4 Indigenous Community Involvement in Sustainable Fish Stocking Fishery Management

Section 7 of the assessment presents some recommendations that were provided earlier in the assessment and strategy development process. These were used to inform discussions involving members of the Indigenous Fisheries Working Group and NSW Fisheries planning and assessment staff to refine the FMS with regard to the interaction of fish stocking and Indigenous community values. The outcomes of those discussions support the strengthened stakeholder role for the Indigenous community, as identified in the draft FMS. Implementation will depend in part on the ongoing development of the Indigenous Fisheries Strategy and other strategies such as aquaculture.

As with the analysis presented in **Sections 4.2 to 4.5**, the achievement of sustainable fishery management, from an Indigenous community perspective will require approaches at multiple levels – from strategic linkages and alliances to local community awareness of fish stocking activities, river health activities, valuing of traditional fisheries knowledge and acceptance of rights as Indigenous fishers.

4.2 A STRATEGIC FRAMEWORK FOR INDIGENOUS COMMUNITY PARTICIPATION IN NATURAL RESOURCE MANAGEMENT– THE BOOMANULLA STATEMENT

The relationship and attachment of Aboriginal people to country (land and water) and the natural resources (biological or otherwise) are fundamental components of Aboriginal culture.

In recent years, Aboriginal communities and State agencies have been exploring ways to effectively involve Aboriginal people in the strategic and practical management of natural resources, as an expression of their attachment and relationship to country. Several different models have emerged, including joint land management arrangement with NPWS, representation on Regional Catchment Boards, Water Management Committees, Fishery Ministerial Advisory Councils and Vegetation Management Committees, and direct consultation with communities about specific issues.

In addition to the models developed by State agencies, the Indigenous community has also proposed some key strategies for effective and meaningful participation. Some of the principles of participation are described in the Report of the Boomanulla Conference on Country (2002). The conference brought together 55 natural resource representatives from Aboriginal communities throughout NSW, with the objective being:

to prepare a statement about Aboriginal peoples expectations of the N.S.W governments planning process for water, catchments and native vegetation in 2001-2002.

(Boomanulla Report 2002: 1)

The management of fisheries resources in NSW rivers is an aspect of sustainable natural resource management planning. In this context, the outcomes of this conference, as expressed in the Boomanulla Statement are relevant to the management of fisheries, including fish stocking activities, in NSW waterways. In particular, the Boomanulla Statement provides a framework for partnerships in natural resource management, from an Indigenous perspective. Some relevant points from the Boomanulla Statement are listed below. The policy position stated in these points is echoed in the Indigenous Fisheries Strategy response and in the comments provided by individual community members during this project.

- *The health and livelihood of Aboriginal communities is related to the health of the river systems and the land. Community social, cultural and economic rights must be considered in the planning process – the planning process should strengthen the independence and economic health of the communities who depend on natural resources.*
- *Cultural and biological diversity are two sides of the same issue for people who relate to the land and rivers spiritually and culturally.*
- *The economic future of Aboriginal communities will be tied to natural resources. There must be ‘benefit sharing’ as a principle for any planning approach.*
 - *Aboriginal communities will expect employment, education and training outcomes from natural resource management plans.*
- *Planning must ensure that Aboriginal communities have access to their sites and waterways.*
- *In a holistic approach to planning, communities and agencies will need to develop protocols to guide the way they relate and communicate.*
- *Governments should be accountable to people for land and water management and there should be accountability to Aboriginal people for the way community advice is heard and implemented.*
 - *Action regarding the administration or implementation of the plans should be monitored and reported back to the community on a regular basis.*

Critical to many of these points is the concept of ensuring an active role for Aboriginal community involvement at the planning stage of strategies relating to natural resource management. Aboriginal relationships to land and water are key aspects of Aboriginal cultural identity, thus actions which affect land and water are seen to inextricably affect Aboriginal communities. The Boomanulla Statement reflects this not only in putting forward a role for Aboriginal communities in the planning process, but also by requiring the accountability of government and government agencies for the consultation process and for the effective implementation of plans.

The Boomanulla Statement also highlights two other key areas of importance to Indigenous communities in their relationship with natural resources and with government planning agencies. The first is that satisfactory access to resources is crucial to Indigenous communities, a point arising from the stated interrelation between Indigenous communities and land and water. The second point relates to the expectations of Indigenous communities in regard to “benefit sharing”. It is the expectation of Indigenous communities that investment in the management of natural resources will have beneficial outcomes for the communities in the form of employment, education and training.

As noted in **Section 4.1**, these three points; consultation, access, and benefit sharing, run consistently through the policy documents considered here, and delineate the concepts with regard to which the implications of the FMS will be considered.

4.3 THE NSW INDIGENOUS FISHERIES STRATEGY

NSW Fisheries produced a draft Indigenous Fisheries Strategy (IFS) in 2002. This followed an extended period of consultation with Indigenous community representatives. The strategy set out a number of aims, strategic actions and specific initiatives. The aims of the strategy were to:

- *foster a greater understanding in the broader public of Indigenous traditional cultural fisheries;*
- *acknowledge the importance of traditional cultural fishing in policy and practice;*
- *support involvement of the Indigenous community in the management of the State's fisheries resources; and*
- *encourage involvement of the Indigenous community in commercial fishing, fishing based ecotourism and the emerging aquaculture industry.*

The strategic actions outlined in the IFS revolved around engaging Indigenous participation in three ways:

- ***Through greater consultation and involvement in the planning and management processes, including:***
 - *Establishing an Indigenous Fisheries Strategy working group to improve links between NSW Fisheries and Indigenous communities.*
 - *Consulting the working group to ensure the views important to the Indigenous people are taken into consideration in a consistent fashion. As well, they will be able to advise on the ways and needs of Indigenous fishers.*
 - *Including, as far as practicable, Indigenous members on all fisheries advisory committees and councils.*
 - *Providing training to Indigenous representatives who are members of advisory councils and committees.*
- ***Through improved access to fisheries resources and waterways, including:***
 - *Support for exemption of traditional cultural fishing from the recreational fishing licensing scheme.*
 - *Maintain an appropriate system to allow traditional access to fisheries resource for Indigenous community events.*
- ***Through employment, educational and training opportunities, including:***
 - *A partnership arrangement to produce hatchery abalone for stock enhancement and aquaculture.*
 - *Promoting Indigenous involvement in aquaculture with a focus on the use of land owned by Aboriginal groups in inland NSW.*
 - *Promoting Indigenous involvement in shellfish aquaculture with a focus on mussels and oysters.*

- *Assisting with feasibility studies to assess viability of post harvest sector processing to value add and niche market fish harvested by Aboriginal commercial fishers.*
- *Assisting with the development and promotion of Indigenous fishery based eco-tourism opportunities.*
- *Recruiting an Aboriginal Fishery Officer to create cross cultural links between NSW Fisheries and Indigenous communities and foster a greater understanding among Aboriginal communities of fisheries laws.*

The implementation plan for the Indigenous Fisheries Strategy includes two steps towards effective local Aboriginal community involvement in the development of fishery management strategies for other sectors of the industry. The first of these steps involves communities being involved in the development of a model approach that will facilitate effective and meaningful participation opportunities. The second phase is the actual involvement of communities in planning for the management of fisheries in NSW. Associated with both of these activities is the appointment of a project manager to support the Indigenous Fisheries Working Group and to co-ordinate discussions and negotiation with Aboriginal communities.

At this stage, the preferred model for Aboriginal community involvement in the preparation of fishery management strategies is still being refined. The consultation program that has been tested during the assessment of the Fish Stocking FMS has highlighted areas where information transfer and feedback processes could be refined. This is discussed further in **Sections 6 and 7**.

4.4 STATE ABORIGINAL LAND COUNCIL TEN POINT PLAN FOR INDIGENOUS FISHERIES

In 2002, the NSW Aboriginal Land Council (NSW ALC) produced a response to the draft IFS. The response document contained ten recommendations, each with a number of explanatory notes. This response highlighted key areas of the IFS where Aboriginal people felt that greater detail or more explicit commitments were necessary. The NSW ALC response also establishes, in greater detail than the Boomanulla Statement, Indigenous community expectations of the future role of Aboriginal people in fisheries management issues.

The recommendations were as follows:

- *That all objectives and initiatives of the IFS be legislated in the NSW Fisheries ACT (1935) and the Fisheries Management Act (1994).*
- *An IFS working group of approximately 10 people be formed to advise NSW Fisheries and the Minister on all Aboriginal fishing matters.*
- *That extensive practical and theoretical Aboriginal cultural awareness training of all NSW Fisheries staff to be complete and on-going by July 2004.*
- *A special category of Statewide Aboriginal Fisher be legislated in the Fisheries Management Act (1994).*
- *That special provisions be made within the regulations of the Fisheries Management Act (1994) for Aboriginal commercial fisheries.*
- *That an Aboriginal Natural Resources Committee of approximately 20 Aboriginal people be formed to advise the NSW Government on all natural resource issues and*

management (note that this Committee has a broader scope than the Indigenous Fisheries Working group proposed by NSW Fisheries).

- *That NSW Fisheries develop and maintain an adequate community consultation policy endorsed by peak Aboriginal agencies over time.*
- *That NSW Fisheries have a 15% quota of Aboriginal staff by July 2007.*
- *That NSW Fisheries provide expertise, planning advice, extensive training opportunities and guidance to Aboriginal people in any real or potential aquaculture ventures.*
- *That NSW Fisheries assist Aboriginal people to gain access to water sources and traditional fishing sites.*

As with the preceding strategic documents, the recommendations of NSW ALC can be considered within three categories:

Improved consultation with, and involvement of, Indigenous communities in the planning and management processes

The tenor of this document is consistent with the Boomanulla Statement in requiring that the involvement of Indigenous communities in agency planning amount to more than “merely a policy initiative”. In the overview of the document, the NSW ALC suggests that “it is crucial that Aboriginal people (their fishing rights, cultural practices and commercial activities) are *considered a major stakeholder* in the administration and planning of NSW Fisheries aims and future strategic directions” (2002: 1).

Within the parameters established by the strategic documents so far, the objective of interactive participation between NSW Fisheries and the Indigenous communities can best be initiated and facilitated through the effective operation of the Indigenous Fisheries Working Group (IFWG). The IFWG will help to establish the major stakeholder role in the fisheries planning process required by the Indigenous community, and also provide a feedback mechanism through which:

- the affect of NSW Fisheries’ actions on Indigenous communities can be gauged; and
- the extent to which advice given by Indigenous peoples to NSW Fisheries is subsequently incorporated into day to day management can be assessed.

Improved access to fisheries resources for Indigenous fishers

As suggested in the Boomanulla Statement, Aboriginal people consider that Indigenous community identity and land and water issues are inextricably linked. At the heart of the issue of access to fisheries resources is the categorisation of this relationship. The standard division of fishers into “recreational” and “commercial” is not appropriate to Indigenous fishers. This is highlighted by an explanatory note to Recommendation 4, which suggests that:

The Aboriginal Fisher will be permitted to practice traditional barter and exchange of fish which may include small sums of money.

This recommendation indicates that Indigenous fishing is more than a recreational activity, and that it is, in fact, more properly conceived of as a cultural activity.

An effective characterisation of the role of fishing activities among Indigenous communities will have implications for the way in which Indigenous community input affects planning issues within NSW Fisheries (see also **Section 4.5**).

Improved employment, educational and training opportunities in the fisheries sector

This is consistent with the concept of benefit sharing, improved employment, educational and training opportunities are envisaged for the Indigenous community both within NSW Fisheries, and in the private sector with assistance from NSW Fisheries. Indigenous communities expect support from the government to become involved in the aquaculture industry, particularly in hatcheries/fish stocking programs.

There is also the potential for Indigenous peoples to benefit from ecotourism type ventures which might involve guided fishing tours of certain areas (natural or artificial) that have been stocked with fish.

Beyond socio-economic benefits, the NSW ALC also considers increased employment of Indigenous people via the IFS and the position of Aboriginal Fisheries Officer, as means for improving cultural awareness of Indigenous issues within NSW Fisheries and the broader public.

Many aspects of the draft FMS have the potential to affect Indigenous community interests (as identified in **Sections 4.3** and **4.4** of this report). Indigenous issues are dealt with throughout the document, but in particular in the way that cultural fishing practices are acknowledged in the Harvest Stocking program, and within Goal 2 of the management responses.

Section 4.5 discusses the extent to which the Fish Stocking FMS could reasonably be expected to address the concerns that have been raised by the Indigenous community at a policy level. The aspects of the draft FMS that are constructed to have a direct relationship to Indigenous community issues are set out and discussed in **Section 4.5.1**. Other aspects of the draft FMS which have a bearing on Indigenous concerns, but which do not directly address Indigenous issues, are discussed in **Section 4.5.2**.

4.5 EXPECTATIONS OF THE FISH STOCKING FMS IN RELATION TO INDIGENOUS ISSUES

The Fish Stocking FMS is one of a suite of strategies for the management of separate fishery sectors in NSW. It does not stand alone as a tool for the delivery of effective Indigenous community participation in natural resource and fishery management, but it does provide an opportunity for NSW Fisheries to respond to Indigenous community aspirations for involvement in natural resource management, as set out in the Indigenous Fisheries Strategy. The Fish Stocking FMS follows the preparation of the Estuary General, Estuary Prawn Trawl, Ocean Haul Fishery Management Strategies and the Indigenous Fisheries Strategy.

With this sequence of previous strategies, the Fish Stocking FMS can be expected to embody more fully than earlier FMS the concepts presented in the Indigenous Fisheries Strategy. The IFS presents a government policy position in relation to Indigenous fisheries issues, and post-dates the early FMS for commercial fishery sectors. The Fish Stocking FMS can also be expected to reflect, more than earlier FMS, a broad NSW Government commitment to involvement of Indigenous people in natural resource management (e.g. through Catchment Management Boards, Water Management Committees, Regional Vegetation Management Committees, Marine Parks Advisory Committees and the Fisheries Resource Conservation and Assessment Council).

In this context, the Fish Stocking FMS demonstrates steps towards the implementation of the policy commitments made in the IFS. The principal aim of the IFS that could be expected to flow directly to the Fish Stocking FMS relates to Indigenous community involvement in planning for fishery management:

- *Support greater involvement of the Indigenous community in the management of the State's fisheries resources.*

As noted in **Section 4.3**, no general model for Indigenous community participation in the development of Fishery Management Strategies has yet been developed, and each FMS and its associated assessment process can therefore be seen as part of the model development process.

Other aspects of the IFS that could be expected to be reflected in the Fish Stocking FMS include:

- *maintain an appropriate system to allow traditional access to fisheries resource for Indigenous community events;*
- *promoting Indigenous involvement in aquaculture with a focus on the use of land owned by Aboriginal groups in inland NSW;*
- *assisting with the development and promotion of Indigenous fishery based eco-tourism opportunities; and*
- *recruiting an Aboriginal Fishery Officer to create cross cultural links between NSW Fisheries and Indigenous communities and foster a greater understanding among Aboriginal communities of fisheries laws.*

The extent to which the Fish Stocking FMS addresses these matters and demonstrates progress towards effective and culturally relevant Aboriginal community participation in fishery management is discussed in **Sections 4.5.1** and **4.5.2**.

4.5.1 Consistency of Indigenous fishing policies and the Fish Stocking FMS

Section 4 of the Fish Stocking FMS presents objectives for sustainable fishery management, including objectives for the participation of Indigenous communities in the sustainable management of fish stocking activities.

The goals and objectives of the Fish Stocking FMS that have relevance to the participation of Indigenous communities in the sustainable management of fish stocking activities are noted below:

Goal 1, Objective 1.1: To develop and maintain a framework to guide appropriate assessment of stocking activities

(a) Utilise "Stocking Review Guidelines" for the ongoing assessment of stocking events.

The proposed guidelines, as presented in the draft FMS, take account of cultural matters.

(b) Use reliable and current information to support the stocking review framework.

This action provides the opportunity to include information on cultural fishing, with communities' willingness and the support of the IFWG in the implementation of the FMS.

Objective 1.2: To eliminate and/or minimise any negative impact from the activity on threatened species, populations and ecological communities (including mammals, birds, reptiles, amphibians, fish, invertebrates and vegetation) and where possible promote their recovery.

Objective 1.4: To implement this draft FMS in a manner that is consistent with related Commonwealth and State endorsed programs designed to protect aquatic environments and biodiversity.

Indigenous communities have been and continue to be strong advocates for the conservation of biodiversity, particularly in relation to ensuring that future generations have access to their traditional resources. Certain fish species currently listed as threatened or of conservation concern were traditional target species for Indigenous fisheries. It is highly likely that once these species are returned to a sustainable level via stocking or other remedial programs that Indigenous communities will want to have access to them. This highlights the need for an evaluation of the cultural values placed on threatened species by Indigenous communities. The IFS Working Group and NSW Fisheries are currently developing a research proposal to identify the major species, areas and harvesting techniques of cultural importance to Aboriginal people in NSW. Information resulting from this project would help to focus efforts to re-establish appropriate native fish populations (including threatened species) to support cultural fishing values and practices.

The background information provided in the draft FMS in relation to this objective notes the relevance of the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999*. This Act, as well as seeking to protect biodiversity, has as an objective, the protection of Indigenous customary use and traditionally targeted biodiversity. This obligation derives from Australia's position as a signatory to the United Nations Convention on Biological Diversity (article 10c).

GOAL 2. To enhance fishing opportunities through cost-effective stocking programs that maximise economic benefits and provide social equity from the activity for recreational fishing and Aboriginal cultural fishing purposes

Objective 2.2: To minimise any negative impacts of the activity on cultural heritage values and provide opportunities for Aboriginal communities to participate in stocking activities and to support cultural fishing practices

- (a) Provide for the stocking of native fish for Aboriginal cultural fishing and moiety purposes.*
- (b) Ensure that new information about areas or objects of cultural significance is taken into account in the stocking review framework.*
- (c) Consult with relevant Aboriginal groups in the assessment of any new sites proposed to be stocked.*

The aspects of this goal and objective of the Fish Stocking FMS recognise and demonstrate significant steps towards the implementation of some of the actions that have been raised by the Indigenous community in relation to the IFS. They create the context for information from the Indigenous community to be considered in the ongoing management of fish stocking and show respect for the role of fishing in Aboriginal culture. Ongoing consultation with representatives of the Indigenous communities in NSW will be necessary to ensure that the guidelines and protocols that are included in the draft Fish Stocking FMS fully realise the potential for Indigenous participation that is promoted by the objective (see **Section 4.5.2**).

In particular, Objective 2.2(a) notes a range of opportunities for Aboriginal people to be involved in stocking activities (in association with the IFS) and highlights the importance of new research into culturally important species, ways to involve the Aboriginal community in

the re-establishment of fish populations and funding partnerships that would facilitate Aboriginal community involvement in the activity. These plans signal significant advances in Aboriginal community involvement in fish stocking.

Objective 2.3: Maximise economic benefits and provide social equity from the activity

- (a) *Develop a classification scheme for NSW waters to evaluate the potential viability of a stocking event based on the most appropriate species and class of stock suitable for particular waters.*
- (b) *Continue to develop the Dollar for Dollar Native Fish Stocking Program to enhance recreational fishing (including Indigenous fishing) opportunities and provide an avenue for private enterprises to benefit from the activity.*
- (c) *Continue to provide opportunities for religious and ceremonial stocking and increase awareness of the legislative and policy requirements with the groups involved.*

Background: Applications are received each year by NSW Fisheries to stock fish for religious or ceremonial purposes. Providing the review of these stocking events demonstrates they are appropriate within the context of the FMS, such applications should be supported and advisory material provided to the stockists to educate them about stocking issues.

Objective 2.3 opens potential opportunities for Indigenous communities to be involved in the selection of appropriate stocking species, and also provides links to possible economic benefits from participation in fish stocking. The third part of the objective addresses, in broad terms, the importance of fishing activities in Indigenous community cultural practices (and also other religious practices) and its intent is to facilitate these activities. This objective supports **Objective 2.2**, which has Indigenous interests as its primary focus.

The draft FMS also provides for a trigger mechanism for changes to Indigenous and cultural heritage issues arising from the FMS (Section 5, Table D9). Changes to these aspects of the draft FMS will occur where:

The Director-General, NSW Fisheries considers that the FMS does not adequately meet the needs of Aboriginal or other cultural heritage issues.

The table also notes that this decision will be based on data about the involvement of Aboriginal fishers in stocking activities, in consultation with the Indigenous Fisheries Strategy Working Group.

4.5.2 Implications of the FMS for Indigenous Community Policy Interests

As noted in **Sections 4.3** and **4.4**, The Aboriginal community has made strong policy statements about its interests in fisheries management. The issues that have been raised fall within three broad categories, and the draft fish Stocking FMS has implications for each of these categories. As noted above, the draft Fish Stocking FMS has objectives that promote the level of active participation in planning and implementing fishery management that has been identified by the Indigenous community. It should be noted that the extent of active Indigenous community participation in planning and implementing the draft Fish Stocking FMS is partly constrained by the extent to which the key strategies identified in the Indigenous Fisheries Strategy have been implemented. The current gaps in Indigenous community opportunities for active participation can be expected to close as the implementation of the Indigenous Fisheries Strategy progresses, and the new opportunities in the draft Fish Stocking FMS are realised.

4.5.2.1 The Role of Indigenous Community Consultation in the draft FMS

That fisheries are an important resource for Indigenous communities has been expressed both in the Boomanulla Statement and in the response to the IFS as well as in the report on Indigenous Fisheries of NSW (Schnierer and Faulkner 2002). Thus, any changes to fish populations resulting from stocking activities will be of interest to Indigenous communities, and should be considered of importance.

Section 3 of the Fish Stocking FMS, which deals with “Designated Stocking Activity”, will have the most direct impact on Indigenous communities of any aspect of the FMS. This Section provides guidelines relevant to where and what species will be stocked, and mechanisms for the development of future stocking programs.

It is the express desire of the Indigenous community as registered in the documents that have been prepared by Indigenous fishing working parties, that they be considered a major stakeholder in natural resource management issues. As part of this, the Indigenous community has an expectation that there be quality consultation with Indigenous groups at the planning stage of any strategy that will affect natural resources.

As noted in **Section 4.5**, specific consultation with Indigenous communities is stipulated under Objective 2.2 (c), which is to “consult with relevant Aboriginal groups in the assessment of any new areas to be stocked”.

This objective should ensure over time that Indigenous communities are recognised as a key stakeholder in relation to all fishing stocking strategic planning activities, as well as implementation programs.

Objective 4.2(b), which is to “periodically report on the activity to clients and stakeholders” also recognises the role of the Indigenous community and includes the Indigenous Fisheries Working Group as a stakeholder group who will receive periodic reports on progress in implementing the Fish Stocking FMS.

It is also noted that there is a greater potential for feedback from Indigenous Fishers in Goal 5 (“To improve the knowledge of the activity and ecosystems in which it operates”). If Indigenous Fishers are to be exempt from the recreational licensing scheme, then the information from Objectives such as 5.2(d) (“Monitor the level of participation in fish stocking using information gathered through the general recreational fishing licensing system and other appropriate avenues”) will need to include separate monitoring programs to obtain information about Indigenous fishing practices and involvement. Objective 5.2(c) which relates to monitoring of economic benefits from fish stocking is also relevant to Indigenous fishers and the ongoing participation of Indigenous communities in the fish stocking activity.

4.5.2.2 Potential for Indigenous Employment, Education and Training Opportunities within the FMS

The key area of potential employment and training for indigenous communities to which this draft FMS relates is in the use of hatchery stock in fish stocking programs. Indigenous involvement in aquaculture was flagged in the IFS as a strategic initiative, and reinforced as an area of potential importance to Indigenous communities in the NSW ALC 10-Point Plan. Objective 2.3(b) of the draft FMS refers to the Dollar for Dollar Native Fish Stocking Program. It also notes broad opportunities for involvement in hatchery production and “ancillary benefits for Aboriginal people who can also fish for species that have been stocked under that program”.

Almost all of Section 4 of the draft FMS has implications for any Indigenous groups that may become involved in fish stocking at the hatcheries level. Education on compliance procedures will be of particular importance to any such ventures.

While the draft FMS does not go into greater detail concerning the way in which Indigenous involvement in hatcheries and subsequent stocking will be supported, it is not considered necessary that it should do so. Instead it should be sufficient if the draft FMS, as in Objective 2.2, references the draft IFS as the more relevant document for detailed policy. This may be an appropriate way of dealing with implications of the draft FMS for Indigenous communities which lie beyond the immediate scope of the draft FMS itself.

5.0 ABORIGINAL COMMUNITY AWARENESS AND INPUT

The catchment boundaries that have been used to classify fish stocking activities (as in **Table 2.2**) do not relate directly to the cultural boundaries within the Aboriginal community. However, the extent of fish stocking does suggest that most Aboriginal communities in NSW would have had some indirect experience of its effects on fish species and fishing effort. Henry (1997) reports that NSW Fisheries has stocked millions of fish into NSW rivers and impoundments over the last 50 years. Although fish stocking focused in the early years on introduced recreational fishing species (principally trout), more recently stocking has included Murray cod, golden perch and Australian bass. Stocking with these species is designed not only to maintain sport for recreational fishers, but to redress the ongoing ecological impacts of aquatic habitat degradation and overfishing.

5.1 ABORIGINAL FISHERIES IN NSW WATERWAYS

The concept of a specific Aboriginal fishery sector has been explored by Schnierer and Faulkner (2002). They noted several characteristics of Aboriginal fishing activities that distinguish them from other fishing sectors – commercial or recreational. Perhaps the most important of these, reinforced by the comments made in response to the survey for the current assessment are:

- Concentrated fishing effort, where a small number of people fish to obtain food or medicines etc not only for themselves, but for other members of their family and community. Faulkner notes that “the individual’s or group’s catch may appear excessive to the non Aboriginal observer”.
- Traditional ecological knowledge is used by Aboriginal fishers and one of the elements of Aboriginal fishing is that it provides an opportunity to share this traditional ecological knowledge across generations, in accordance with other traditional rules and practices.

The study by Schnierer and Faulkner (2002) represents an attempt to document the fishing activities of Indigenous people in NSW. It demonstrated a clear link between past and present fishing practices particularly in relation to the species targeted by Indigenous fisheries. They also found through a series of surveys that fishing is a regular weekly activity and that the catch was for personal, extended and community use. The report also indicated the species targeted. In freshwater systems, these species included virtually all the species covered by the Fish Stocking FMS (Schnierer pers comm).

NSW Fisheries has also provided information about indigenous recreational fishing activities, (Henry pers comm.), derived from a national survey of recreational fishing activity. Of the 1836 fishing households in NSW who participated in a diary survey, 1.3% were Indigenous households, representing 1.7% of the people who responded. This sample provides only a preliminary indication of the characteristics of Indigenous fishing activity.

The sample of 63 Aboriginal fishers reported that they had gone fishing on 266 separate occasions over the ten month period of diary records. The number of species diversity of catches is presented in **Table 5.1**. Fresh water species are highlighted in italics. The fishing effort by these Indigenous fishers over the survey period is greater than the average across the state, hinting at the broader community consumption of the catches of Aboriginal fishers.

**Table 5.1 - Results of Recreational Fishing Survey –
Sample of Indigenous households (NSW Fisheries)**

Species common name	Kept	Released	Total
Bream	32	66	98
<i>Carp</i>	37	1	38
<i>Catfish - freshwater</i>	1	2	3
<i>Catfish - unspecified</i>		6	6
<i>Cod - Murray/Murray perch</i>	4	20	24
Cod - red rock, red scorpion/coral perch		2	2
Cod - unspecified		1	1
Fish - other		12	12
Flathead- unspecified	43	79	122
Flounder/sole/flatfish		6	6
Garfish - unspecified	30		30
Gurnard	3		3
Leatherjacket	6		6
Lobster - unspecified	12	11	23
Morwong - blue	0		0
Mullet - unspecified	4	7	11
Mulloway/jewfish/kingfish	3		3
<i>Perch - golden/yellow belly/callop</i>	42		42
<i>Perch - pearl</i>	1		1
<i>Perch - redfin/English</i>		1	1
<i>Pike - unspecified</i>		1	1
Salmon - Australian		1	1
Shark - unspecified	1		1
Snapper – pink/southern/squire	2	13	15
Tailor/chopper/jumbo	9	7	16
<i>Trout - brown</i>		1	1
<i>Trout - rainbow</i>	10		10
Whiting - unspecified	10	39	49
<i>Yabbies</i>	7		7
<i>Yabbies/nippers/bass yabbies</i>	40		40
Totals	298	276	574

The results of this limited survey sample indicate that by far the most frequently caught freshwater species were golden perch (yellow belly), yabbies and carp. Murray cod were also caught, but more frequently released. The relatively high numbers of retained carp is interesting, in the context of community feedback that they regard carp as inedible (see **Section 5.2.1**) and a general view that carp is a pest that is destroying the natural and traditional cultural values of waterways.

5.2 SURVEY AND CONSULTATION WITH ABORIGINAL COMMUNITY GROUPS

In order to document and clarify Indigenous community experience of and views about fish stocking activities in NSW, a broad consultation program with groups representing Aboriginal community interests across NSW was initiated as part of this project. The aims of the consultation program were to:

- provide Aboriginal communities with information about fish stocking activities in NSW, so that they would be familiar with the catchments in which fish stocking is practiced and the species that are currently/proposed to be stocked in these waterways;
- understand the importance of fishing (principally freshwater in this case) to Aboriginal people, as part of their diet and as a cultural activity;
- clarify the range of rivers (including specific sections of rivers) and lakes where Aboriginal people fish for recreational, subsistence or cultural purposes;
- clarify the species targeted by Aboriginal fishers in NSW inland rivers;
- seek feedback about the value of fish stocking from an Indigenous perspective;
- seek feedback about Indigenous perspectives on other fishery management strategies that should complement fish stocking to achieve sustainable inland fisheries; and
- seek suggestions about how Aboriginal people can constructively participate in the management of fish stocks in NSW rivers and other waterways in the future.

After preliminary discussions with the NSW Aboriginal Land Council, introductory information about fish stocking in NSW was forwarded to each Local Aboriginal Land Council and Regional Land Council in NSW. It is acknowledged that there are many other Aboriginal community organisations who would have views about the management of natural resources (such as fisheries) in NSW. In particular, Elders Groups and Traditional Owners Groups can be expected to hold a vast store of valuable cultural information about the importance of fishing in Aboriginal culture.

It was considered that by contacting each Local Aboriginal Land Council, and inviting multiple responses from these groups, opportunities would be provided for the perspectives of elders and others in the community to contribute their views.

The introductory information was accompanied by several copies of a short questionnaire, seeking local community information about fishing activities and fishery management. The questionnaire was reviewed by the Policy Officer from the NSW ALC and by NSW Fisheries prior to distribution. Some 170 sets of the introductory information and questionnaire were distributed to Land Councils. A copy of the introductory information and the questionnaire is included in **Appendix 1**.

Follow up calls were made to all Local Aboriginal Land Councils in inland river catchments to encourage the return of responses, and to discuss any issues arising from the questionnaire.

In the northern tablelands region, a meeting was held with members of Local Aboriginal Land Councils, elders, the Regional Aboriginal Land Council and representatives of the NSW Aboriginal Land Council. The discussion at this meeting ranged over diverse fishery management issues of concern to Aboriginal people and highlighted significant gaps in communication about fishery management issues.

The feedback received in returned copies of the short survey is summarised in **Section 5.6.1** and other feedback received during the northern table lands meeting is noted in **Section 5.6.2**.

5.2.1 Results of Surveys

A total of 28 responses were received to the questionnaire. This is only a small sample of Aboriginal communities; however the responses came from Land Councils in diverse catchments and districts, including the Tenterfield area, Guyra, Armidale, Albury, Orange, Paroo, Griffith, Mudgee, Dubbo, Quirindi, Ballina, Hay, far northwest and Gunnedah. Although the sample cannot be considered to be representative of Aboriginal community views across NSW, the comments and feedback provided are instructive, and are considered to be indicative of some broad natural resource management concerns.

5.2.1.1 Waterways fished

The waterways fished by these groups included:

- Deepwater River/Macintyre River;
- Tenterfield River;
- Mole River;
- Glenlyon Dam;
- Copeton Dam;
- McDonald River;
- Teralba River;
- Little Georges and Big Georges Creeks;
- Lachlan River;
- Macquarie River;
- Murrumbidgee River;
- Wyangala Dam;
- Cudgegong River;
- Burrendong Dam;
- Lake Keepit;
- Chaffey Dam;
- Glenbawn Dam;
- Lake Hume;
- Murray River (general);

- Murray River below Lake Hume;
- Murray River at Howlong;
- Warrego River;
- Paroo River;
- Namoi River;
- Mooki River;
- Darling River;
- Shoalhaven River;
- Clarence River;
- Bellinger River; and
- Coffs Harbour Creek.

A comparison of these rivers with those noted in the Fish Stocking Strategy indicates that the rivers nominated by the community include fourteen rivers which are stocked by NSW Fisheries.

5.2.1.2 Species nominated as being an important component of catches

Species noted as being an important component of the fish caught by Aboriginal people included:

- Silver perch;
- Golden perch/Yellow belly;
- Murray cod;
- Catfish;
- “Mullet fish” (freshwater);
- Bream;
- Eels;
- Mussels;
- Black bream;
- Yabbies;
- Redfin;
- Carp; and

- Other (whatever is available).

Respondents consistently nominated native species, particularly golden perch and catfish, and although several responses also noted carp they also suggested that it was not edible. Only one response identified trout as a species caught regularly.

The majority of responses reported that fish was a very important part of the diet of their family and/or of families generally in their Land Council area. These survey results suggest that Aboriginal families supplement their diet with fish or shellfish that they have caught locally at least once a fortnight. The responses also noted that fishing was seen as an important 'family' activity, where cultural values could be shared and passed from one generation to another.

The species identified by the Aboriginal fishers who responded to the survey include all of the species that are currently stocked into NSW rivers, except trout and Atlantic Salmon (stocked into the Murrumbidgee catchment). Although the sample of fishers is small, this result does suggest an Indigenous preference for traditional species (notwithstanding that trout have been stocked into highland rivers for more than 100 years in NSW). These findings are supported by the study conducted by Schnierer and Faulkner (2002).

5.2.1.3 Local Aboriginal community participation in natural resource management or fishery management

The survey asked Aboriginal people to note whether anyone from their Local Aboriginal Land Council was currently involved in programs for the management of fish stocks, or to enhance river health. One person reported that they were a member of a Fishery Advisory Council, but otherwise there were no positive responses to this question (see also **Section 5.2.2**). It was evident that regional Aboriginal communities were not fully aware of opportunities for them to be involved in activities intended to promote river health.

5.2.1.4 Results of surveys – views about fish stocking

Nearly all respondents considered that fish stocking was a valuable management tool, contributing to healthy waterways in NSW. Several responses suggested that stocking with additional freshwater species would be useful. There was a nearly unanimous response that fish stocking would benefit Aboriginal people.

Whilst most responses noted the economic value of fish species to Aboriginal people (as traditional foods and as an economic supplement to diet), a few also reported broader cultural values associated with some species. The nature of this cultural value was not specified.

Several responses noted a preference for only stocking rivers with Australian native species. A few responses identified other species that could be stocked in rivers to enhance populations of native fish. Species nominated included:

Eastern and western cod, blackfish, eeltailed catfish (and catfish generally), freshwater mullet, freshwater crayfish.

5.2.2 Discussions with the Northern Tablelands Regional Aboriginal Land Council

Approximately fifteen people participated in this discussion, including State, Regional and local Aboriginal community representatives and local elders from the tablelands.

The discussion addressed progress with the negotiations about the Indigenous Fisheries Strategy, impacts of commercial fishery closures on Aboriginal fishers, recreational licensing issues, opportunities for Indigenous people to participate in the development of fishery policy and communication between Aboriginal people practicing traditional cultural activities and fisheries officers. There was also discussion about moves to establish an Abalone hatchery on the NSW South Coast.

Several general issues affecting or deriving from Indigenous community participation in fishery management emerged during the discussion, including the following:

- Community representatives present at the meeting in Armidale considered that fishing was an important cultural and subsistence activity. Fishing could involve cross generational sharing of cultural information, when practised by older men with groups of young boys, or by large extended family groups. All the people who attended this meeting thought that fishing was important activity from a subsistence/economic perspective, and a number said that they went fishing whenever possible. The underlying justification for fishing is more than a recreational activity. Rather, fishing was portrayed as a culturally important and distinct activity, associated with Aboriginal community stories, values and economic well- being.
- Aboriginal people in regional communities are not clear about their rights and statutory obligations in relation to fishery access (e.g. exemptions to recreational fishing licences in fresh water and saltwater areas).
- Aboriginal community organisations express a low level of trust that policies and actions will be implemented that address their concerns and what they consider to be legitimate interests and rights. Notably, the feedback from negotiations about the Indigenous Fisheries Strategy is that the key recommendations from the NSW Aboriginal Land Council are starting to be implemented.
- Some individuals in the group considered that the opportunities for Aboriginal people to be heard in natural resource planning processes are still too limited. Some people also felt that their cultural information is intellectual property and wise counsel that state agencies have chosen to ignore for too long.
- A number of people at the Armidale meeting expressed an interest in being able to bring an indigenous perspective to natural resource management planning and actions. However, only one of these people was aware of the existing opportunities for this to occur, such as Landcare and Rivercare. As noted above, the sample of the Aboriginal community contributing comments to this assessment process is small. However, the consistent lack of awareness about existing programs and opportunities does suggest a persistent communication problem.
- NSW Aboriginal Land Council representatives encouraged the community members present at the meeting to consider nominating for the Indigenous Group (expected to be renominated and ratified in the next few months) and also encouraged people to nominate for participation in Management Advisory Committees. The Northern Tablelands Regional Aboriginal Land Council does have a representative on the Regional Catchment Board, and this level of Aboriginal community involvement in natural resource management also occurs in other regions.

The outstanding matters emerging from this discussion were the poor rate of information transfer about fishery management requirements and opportunities, both to and within the Aboriginal community, exacerbated by perceived low opportunities to contribute and for Aboriginal community input to be respected.

5.2.3 Evaluation of the Consultation Process

As noted in **Section 4.3**, no general model for Indigenous community participation in the development of fishery Management Strategies has yet been developed and each FMS and its associated assessment process can therefore be seen as part of the model development process.

The Indigenous community consultation process used in this assessment extends the scope and method trialled in earlier FMS assessments. It includes consultation with Aboriginal communities at the state, regional and local levels. Consultation involved meetings/discussions with the NSW ALC, and the distribution of information and a survey to 170 local and regional Land Councils across NSW. Two rounds of follow up phone calls were made to inland Land Councils to encourage responses.

The relatively low response rate to the invitation to provide comments can be explained by a number of factors, discussed below. These factors have significant implications for the process of consultation in the future and the development of a “model” consultation process as proposed in the IFS.

Factors contributing to a low community response include:

- Land Councils generally do not operate over December and January, leaving a significant gap in communication time within a time constrained process;
- the operating procedures within Land Councils generally require group discussion at a meeting prior to comments being provided. Where the issue is not well known or understood in the community, this can result in long delays;
- there is a relatively low understanding of the co-ordination of State agency responses to natural resource management issues across regional Aboriginal community groups. This results in confusion about the consultation processes for different projects; and
- Local Aboriginal Land Councils were interested in the fish stocking issues, but were not convinced that their input would be taken seriously in the overall assessment and fishery management process. They did not clearly separate issues associated with the development and implementation of the Indigenous Fisheries Strategy from other Fishery Management Strategies.

One of the aims of the consultation program was to achieve sufficient input from Aboriginal groups across the state to be confident that community views had been properly included and considered. The sample obtained does not achieve this aim. However, the views expressed by those who have contributed are strongly consistent with views that have previously been expressed in consultation about the Indigenous Fisheries Strategy.

Implications to be considered for future assessment processes include:

- if broad ranging input is required, the process must start and operate within timeframes that recognise other community activities and protocols;
- face to face meetings are more effective for communication with Aboriginal groups than letters or surveys, but are very time consuming within an EIS process;

- Regional Land Councils could potentially co-ordinate local responses with sufficient lead time. The lead time would include opportunities for briefings about the management strategy and issues, so that the Regional Land Council can champion other local involvement;
- greater success will be achieved if NSW Fisheries progresses a model for consultation with Aboriginal communities about fishery management strategies. The development of such a model will, by itself, enhance awareness of fishery management issues in the community;
- greater success will be achieved in the context of further implementation of the Indigenous Fisheries Strategy, resolving a number of issues of concern to regional and local groups, and also increasing skills and trust; and
- greater success will be achieved in the context of NSW Fisheries investment in enhanced Aboriginal community awareness of fishery management. As with the above two points, overall awareness of fishery management processes and the reasons for fishery regulation can be expected to increase as other strategies are implemented.

6.0 DISCUSSION AND CONCLUSIONS

As noted in **Section 1**, the objectives of this assessment of indigenous issues associated with fish stocking management in NSW were to:

- identify the interests of Indigenous people in fish stocking and in the habitats that may be impacted by the activity;
- identify any important Aboriginal heritage sites/places impacted by the activity and outline any existing protocols/measures that aim to minimise the risk of harm to these sites;
- assess the potential impacts of implementing the Draft FMS on traditional fishing, access to fisheries resources, and culture (such as places of significance – middens, totemic symbols etc.);
- assess the potential impacts of implementing the Draft FMS on Indigenous communities' well being, including economics, employment and community viability;
- assess the potential impacts of implementing the draft FMS on government policies on Indigenous fisheries issues, including the NSW Indigenous Fisheries Strategy; and
- identify whether the risk of impacts on Indigenous interests and values are likely to change (and identify the potential magnitude of this change) as a result of implementing the management responses in the Draft FMS.

The findings of the investigations and studies conducted for the assessment are discussed below, with reference to each of these objectives.

6.1 INTERESTS OF INDIGENOUS PEOPLE IN FISH STOCKING

The archaeological and ethnographic evidence and the expressed views of the contemporary Aboriginal community all attest to the central cultural importance of fishing and fishery management to Aboriginal people. Fish and fishing have been an integral part of the cultural and economic life of coastal and inland Aboriginal communities since they have been in this land.

Aboriginal people have demonstrated a strong preference for fishing for traditional or native species (particularly golden perch/yellow belly, catfish and yabbies). Whilst these and other species clearly supplement family diets, the activity of fishing also has cultural values. It is a remaining direct link between the community and natural resources, it provides an opportunity for families to pass on stories about cultural values and it is an activity that can support larger extended family gatherings. Some native species also have a spiritual or 'moiety' value to specific nations.

Indigenous community interest in fish stocking is centred around four areas of concern. First, Aboriginal people are keen to support actions that will protect and restore natural resources and the health of rivers in NSW. Second, the feedback from the limited survey sample also suggests that Aboriginal people may prefer stocking with native species above stocking with introduced species such as trout. Third, Aboriginal communities wanted to raise the awareness of cultural fishing practices and the ability to utilise traditional species, and fourth, that they needed to be able to access the waterways and thus those fish stocks. These latter points are also intrinsically linked to the first point in that cultural and natural resources are considered two sides of the same issue.

In discussion about the role of fish stocking, Aboriginal community groups have generally been supportive of the concept of fish stocking as part of a suite of actions to help restore the natural values of rivers. This support appears to be focused on natural values rather than the maintenance of recreational fisheries. The comments made in community discussions suggest that Indigenous people do not consider themselves as recreational fishers, and do not consider fishing as “sport”. None of the respondents to the survey for this project identified themselves as members of sporting recreational fishing clubs or acclimatisation societies. Indigenous people consider themselves to be cultural fishers – thus stocking for recreational purposes is considered to be a lesser priority than stocking for the restoration of natural systems that have cultural associations.

Feedback from the limited survey sample also suggests that Indigenous people may prefer stocking with native species above stocking with introduced species such as trout.

Objective 2.2 of the draft FMS supports this position, by highlighting the purposes of Indigenous fishing, providing a framework that takes Indigenous community values into account in the selection of species and sites for stocking. Action (b) in relation to Objective 2.3 (Maximise economic benefits) notes as background the direct and ancillary benefits to Aboriginal people of the Dollar for Dollar Native fish Stocking Program.

6.2 ABORIGINAL CULTURAL HERITAGE SITES LIKELY TO BE AFFECTED BY THE ACTIVITY

NSW NPWS maintains a register of Aboriginal cultural heritage sites and places in NSW. There are also sites or places, some of high sensitivity, that are known to local Aboriginal communities but are not necessarily listed in the Register.

Aboriginal sites provided the archaeological context for Indigenous relationships with the land and waters of NSW. However, sites occur in landscapes, and it is a site’s association with the physical resources and cultural interpretations of the landscape that defines its significance.

The information presented in this assessment does not include a listing of every known Aboriginal site along a river or creek in NSW. This was considered to be inappropriate use of cultural information and would not add significantly to the assessment of potential impacts on heritage. The review of archaeological information clearly demonstrates that there are Aboriginal archaeological sites associated with the banks, alluvial terraces and valley footslopes in all catchments. Sites with fluvial associations dominate the archaeological record of inland NSW.

Aboriginal sites are diffusely distributed. Fish stocking activities are also diffusely distributed in the landscape and the actual stocking activity involves minimal disruption of the land surface. Notwithstanding the widespread distribution of archaeological cultural heritage evidence, the potential for fish stocking to directly impact on Aboriginal cultural heritage sites is considered to be low, and the risk is manageable with good communication.

6.3 IMPACTS OF THE DRAFT FMS ON TRADITIONAL FISHING, ACCESS TO FISHERIES AND ABORIGINAL CULTURAL PRACTICES

The draft Fish Stocking Fishery Management Strategy was prepared in the context of discussions and negotiations between NSW Fisheries, the Indigenous Fisheries Working Group, the NSW Aboriginal Land Council and specific regional Aboriginal community representatives about the definition of Indigenous fisheries in NSW and the development of opportunities to improve Indigenous community access to the economic benefits of fishery

management. The draft FMS includes objectives (e.g. Objective 2.2) that clearly reflect the views of the Aboriginal community about their relationship to natural resources in NSW and support traditional fishing and improving access of the Indigenous people to fishery resources for cultural reasons. The draft FMS also recognises the potential for economic involvement of and benefits to the Indigenous community.

However, the views expressed by Indigenous communities across NSW during this assessment process consistently indicate a perception that the current opportunities are limited or restricting. This suggests an important need for improved communication with regional Aboriginal communities about the management of fish stocking and opportunities for Aboriginal people arising from the activity.

The potential for impacts of Aboriginal sites to occur and to affect the management of fish stocking is recognised in the draft FMS (see Objective 2.2(b)). Potential impacts can readily be clarified and addressed by involving local Aboriginal communities in the management of the fishery on an ongoing basis (see **Section 7**). In particular, this involvement must provide clear avenues for communication about places of cultural significance, and also about the cultural value of individual fish species at particular locations.

Overall, the feedback from the Aboriginal community is that fish stocking is a positive activity for culture, although there is also a preference that stocking should be limited to native rather than introduced recreational species. There is a strong preference that Indigenous people be provided with further opportunities to participate as key stakeholders in the planning, implementation and review of the FMS.

No information has been obtained during this assessment about specific locations where the presence of recreational fisheries focusing on stocks of introduced species (trout) has impacted on the traditional species, cultural values or cultural activities of Aboriginal people. The small sample of Indigenous people who contributed to this assessment did not suggest that trout should be removed from NSW rivers – this preference was reserved for carp which is seen as an ecological pest. These are matters which could be addressed in partnership research in the future.

As noted in **Section 6.1**, Aboriginal people are generally not participating in fishing activities as members of recreational fishing clubs or acclimatisation societies. Fishing is a family and community activity. The draft FMS recognises the special cultural values of some Indigenous fishing, and includes objectives that will enhance the role of Indigenous fishers as a stakeholder. A challenge for the implementation of the FMS is to develop and implement a practical and balanced consultation program for Indigenous interests (i.e. separate from recreational interests). The progressive implementation of the IFS is expected to support improved communication and consultation between NSW Fisheries and the Indigenous community.

With the refinements and emphasis suggested in **Section 7** of this report, there is considerable opportunity for the Fish Stocking FMS to result in positive impacts on Indigenous fishery values.

6.4 IMPACTS OF THE FMS OF ABORIGINAL COMMUNITIES' SOCIAL AND ECONOMIC WELL BEING

The policy position expressed by Indigenous community representatives is that Aboriginal people feel they have been disadvantaged in a social and economic sense by a range of fishery management initiatives, but are continuing to work with NSW Fisheries to develop new opportunities. Fish stocking has not been nominated as a negative initiative in this regard, in that it is an activity that has never had strong Indigenous participation.

Notwithstanding this, ongoing fish stocking is seen by the Indigenous community as a potential opportunity to create further economic opportunities for Aboriginal people. The draft FMS recognises this potential in Objective 2.2(a) and Objective 2.3 (b). These objectives refer to support for Indigenous communities to be involved in the hatchery industry and are consistent with the recommendations of the Indigenous Fisheries Strategy. These objectives are supported in principle by the Indigenous community, but the mechanisms to ensure real opportunities remain to be developed.

Within the context of the Indigenous Fisheries Strategy, the success of the FMS will, in part, be dependent on the progressive refinement of implementation responsibilities and performance monitoring and review, particularly with regard to the actions relating to economic benefits and social equity.

6.5 IMPACTS OF GOVERNMENT POLICY ON INDIGENOUS FISHERY ISSUES

The current NSW Government position on specifically Indigenous fishery issues is presented in the NSW Indigenous Fisheries Strategy. As noted in **Section 3.3**, this strategy was released within the same timeframes as new initiatives for ecologically sustainable river management (through Catchment Blueprints prepared by Catchment Boards and Water Management Plans prepared by regionally based Water Management Committees). All of these initiatives make provision for Indigenous participation in the planning and implementation process for aspects of natural resource management. This includes employment of Aboriginal people in state natural resource management agencies to facilitate communication with Indigenous community groups and the establishment of Indigenous working groups to provide input on major issues.

Table 6.1 reviews the Implementation Plan linked to the Indigenous Fisheries Strategy and notes the implications of the actions in the draft Fish Stocking Strategy for the Plan. The outcome of this evaluation is that the actions in the Fish Stocking FMS are generally consistent with the concepts discussed in the IFS. Facilitating opportunities for the involvement of inland regional communities in fish hatcheries, through awareness, training and community development initiatives, represents a key implementation challenge under the IFS.

A further important implication is that most of the actions identified in the IFS Implementation Plan and in the Fish Stocking FMS are in their earliest stages of implementation. Careful monitoring and review of progress, with clear opportunities to update information, protocols etc will be important in both cases.

Table 6.1 - IFS and Fish Stocking Implementation Links

IFS actions	Implications of Fish Stocking FMS
Create 2 year Project Manager position to support the IFWG and negotiate with Aboriginal communities	This position will assist Aboriginal communities to understand and contribute to fish stock management
Create an Indigenous Fisheries Officer for internal and external community liaison – culturally appropriate fishery resource management and compliance issues	Compliance is not a major issue for the Fish Stocking FMS, but liaison with regional communities to raise awareness of fisheries policies and practices is an important issue arising from the FMS assessment process.
Develop and facilitate a model for community input to fishery management planning and progressive involvement in FMS	The Fish Stocking FMS can be regarded as part of the processing of developing and refining a model for indigenous community participation and highlights communication/participation strategies that still require modified approaches. Note that changes to the Fisheries Management Act, clarifying its objectives in relation to Indigenous fisheries, would also be of benefit here.
Develop a training module for cultural awareness training for NSW Fisheries staff (module has been developed and some staff have completed the training)	The module may require ongoing review and updating to reflect the contributions of Indigenous communities to FMS as participation becomes more effective
Offer cultural awareness seminars for advisory committees and promote cultural awareness more broadly	The views expressed by the Indigenous community in relation to fish stocking are consistent with views expressed about other FMS and highlight significant cultural differences in concepts about fishery management. Cultural awareness training for advisory committees is strongly supported.
Review current Indigenous cultural access to fisheries, review options with IFWG and prepare advice after consultation with communities	The draft Fish Stocking FMS recognises some of the matters raised by the Indigenous community in relation to access to fishery resources and makes specific provision for stocking for cultural events. Ongoing review is essential.
Appoint interim (and then confirm) IFWG to advise on finalisation of the IFS and future membership	This group is a critical communication channel between regional communities and NSW Fisheries and can promote Fish Stocking FMS activities such as the involvement of communities in hatchery development
With advice from the IFWG identify people to represent communities	As above
Progressively identify key planning issues for communities	As with the issues about involvement (above), more effort and co-ordination is required to ensure that Indigenous communities have opportunities to contribute constructively to planning for FMS and broader natural resource management issues.
Consult on Indigenous issues regarding fishery management and marine park planning	The assessment of the draft Fish Stocking FMS is the first step in the process on consulting with Indigenous communities about this management program. The process to date highlights the challenges in implementing an effective consultation and awareness program.
Implement youth conferencing and warning scheme for young offenders	Not directly applicable to the Fish Stocking FMS

Table 6.1 - IFS and Fish Stocking Implementation Links (cont)

IFS actions	Implications of Fish Stocking FMS
Consult with IFWG on fisheries compliance after Indigenous Fisheries Officer in place	As above
Publicise and promote workshops to scope aquaculture opportunities in communities	Aquaculture actions in the IFS are principally directed at the coast (eg abalone). The Fish Stocking FMS has also raised the possibility of inland aquaculture hatcheries) managed by Indigenous communities.
Fund appropriate feasibility studies in areas where communities are committed to aquaculture	As above
Develop protocols for involving specialist Aboriginal agencies or economic development agencies in working with communities on aquaculture or other commercial ventures	The limited feedback available from regional communities about the fish stocking FMS is that they would want to be involved in the selection of organisations to meet their needs
Identify and formalise community partnership model for an aquaculture hatchery on the coast	Not applicable to the Fish Stocking FMS.
Negotiate with TAFE or other training organisations to partner Fisheries in delivering an aquaculture management program for Indigenous people	Whilst aquaculture initiatives are not applicable to the Fish Stocking FMS, this action will be an important step towards potential hatchery operation by Indigenous people
Implement business development and extension services for Indigenous people in aquaculture	As above
Project manager to identify strategies to maintain levels of Indigenous involvement in commercial fishing	Not relevant to this FMS
Develop an employment strategy for NSW Fisheries in consultation with the IFWG	NSW ALC has raised employment as an important issue for fishery management generally, and there are potential opportunities in fish stocking, with appropriate training
Initiate/facilitate a workshop with natural resource agencies and Aboriginal representative agencies on a joint approach to employment in the sector	This workshop and follow up will provide a framework for broad employment in natural resource management – see the Boomanulla statement for the Indigenous perspective.
Develop a framework for communities to access and use land they own for coastal aquaculture operations	Not applicable to the Fish Stocking FMS.
Review aquaculture and commercial fishing opportunities with the IFWG and prepare advice to communities on skills required to sustain these businesses.	As for other training and skill development initiatives, this could be a step towards the involvement of regional Aboriginal communities in the commercial aspects of fish stocking.

6.6 CHANGES TO RISKS OF IMPACTS

The actions identified in the draft Fish Stocking FMS refer to the three critical elements of Indigenous community views about a constructive partnership for the management of fishery (and other natural resources). In this sense, the draft FMS will contribute to a reduction in the risks of impacts on Indigenous cultural heritage and Indigenous community concerns.

As noted in **Sections 4, 5, 6** and **7** of this assessment, the opportunities for Indigenous community participation through the FMS will need to be developed in the implementation stage. This will provide the Indigenous community with greater certainty and confidence that opportunities for active involvement can be realised, within a partnership approach.

In part, the perception that issues have been imperfectly explored and actions poorly defined is due to the relative early stage of implementation of a broad range of strategies to involve Indigenous communities generally in natural resource management in ways that clearly respect their cultural values and traditions. Provided fishery managers and Indigenous communities are vigilant about monitoring and reviewing progress, and make committed efforts to engage in the ongoing implementation of the FMS, there is a reasonable expectation that this will result in strong benefits to the Indigenous community and reduced risks to cultural heritage.

7.0 RECOMMENDATIONS FOR THE DEVELOPMENT OF THE FISH STOCKING FISHERY MANAGEMENT STRATEGY – INDIGENOUS ISSUES

The preliminary draft Fish Stocking FMS refers to the appropriate principles for enhanced Indigenous community participation in the management of this fishery sector and provides objectives that establish a framework for enhanced Indigenous community participation in the management of fish stocking practices and fish stocks generally. This section summarises opportunities to refine or strengthen the opportunities that have been opened in the preliminary draft FMS. The intent is to ensure that the Indigenous community is supported in skill development and information to facilitate participation as key stakeholders.

The points noted below were used to inform discussions at a workshop involving members of the Indigenous Fisheries Working Group and NSW Fisheries planning and assessment staff. The final draft FMS, as presented in the EIS, incorporates the outcomes of that workshop.

Objective 1.1: Establish and maintain a comprehensive stocking assessment framework to guide approvals for stocking activities

This objective is primarily aimed at improving the management information that is available about fish stocking, and how that information is used internally by NSW Fisheries, or made available in Fisheries' databases.

Recommendation 1: Ensure that Indigenous communities are aware that these records are being maintained and how they can have access to them if they are working towards applications for stocking for special cultural events, or proposals for economic involvement in aspects of fish stocking

Objective 1.2: To eliminate and/or minimise any negative impact from the activity on threatened species, populations and ecological communities (including mammals, birds, reptiles, amphibians, fish, invertebrates and vegetation), and where possible promote their recovery

Recommendation 2: Information about this issue will be of considerable interest to the Aboriginal community because of their concerns about the integration of fish stocking activities with the management of ecological health of natural waterways. Provide avenues for access to this information in a community friendly form.

Objective 1.4(b): Recognise and where appropriate incorporate regionally based environmental management arrangements in the stocking review framework

Recommendation 3: Ensure that regionally based environmental management plans are referred to in the FMS to help manage issues at the local level. Ensure that Indigenous stakeholders are aware of these plans and their implications for both the fish stocking FMS and IFS.

Objective 2.2: To minimise any negative impacts of the activity on Aboriginal or other cultural heritage values

This objective has three parts. The first of these recommends the provision of native fish for Aboriginal cultural fishing and moiety purposes and recognises the important connections between Aboriginal people and the natural environment. The second requires NSW Fisheries to take into account new Aboriginal site or place information and to take steps to

minimise impacts. It also requires management actions to prevent impacts on fish species nominated as being of cultural significance to the Aboriginal community in any area. The third part specifies that NSW Fisheries will consult with Aboriginal groups during the assessment of potential new stocking locations.

These objectives have the potential to create significant new opportunities for Aboriginal people to participate positively in fish stocking.

Recommendation 4: Enhance communications and awareness activities to provide more information to regional Aboriginal communities about fisheries activities, including fish stocking (see also Recommendations 1, 2 and 3) and to facilitate feedback from regional Aboriginal communities about progress. Feedback mechanisms will also be needed to ensure that the best information about Aboriginal values (sites, places and significant species) is available to assist in effective management of fish stocking.

Recommendation 5: Continue initiatives to foster partnership research with Aboriginal communities, such as in relation to culturally important species and their habitat.

Objective 2.3: Maximise economic benefits and social equity from the activity

Objectives 2.3(b) and 2.3(c) have relevance to Indigenous involvement in the activity and support Objective 2.2 which has Indigenous involvement as its key focus. These objectives refer to a very important component of the Indigenous community's views about future roles in fishery management, and particularly to future economic opportunities that will provide community skills and employment, as well as enhancing stocks of fish species that are valued by Indigenous recreational and cultural fishers.

Recommendation 6: Include Indigenous values in the criteria for establishing a classification system for NSW waters to evaluate the potential stocking species and viability of stocking proposals.

Objective 4.2: To maintain and report accurate information relating to the activity

This objective includes the development and distribution of advisory material on stocking, for broader community awareness and information. As noted in earlier recommendations, it is important that this information is provided to Aboriginal community groups in appropriate forms. This should include verbal presentations.

Subsidiary objectives also include reports for clients and stakeholders and formalising Fish Stocking Volunteers arrangements. Both of these actions provide opportunities for awareness and participation by the Indigenous community, from a natural resource management perspective rather than an economic perspective. The background information about Fish Stocking Volunteers suggests that this is primarily a recreational fishing club activity; however, there is potential for it to be a contribution to the protection of culturally valued species and river reaches, and involve Aboriginal community groups.

Recommendation 7: Prepare and deliver community information about fish stocking, including client satisfaction surveys and advice to fish stocking volunteers in a form that meets the needs of Indigenous communities and takes into account Indigenous styles of information exchange.

Recommendation 8: Explore opportunities for members of Aboriginal groups to be formally recognised as Fish Stocking Volunteers.

Objective 5.1: To promote research relating to the activity

This objective relates to targeted future research to address information gaps identified during the impact assessment process, and the communication of the results of research to interested parties. An example from the assessment of Indigenous heritage issues is the extent to which fish species that are valued by Indigenous communities (e.g. the relationship between Indigenous people and species listed as threatened or endangered) have been documented. In the context of issues raised by the Indigenous community and responses identified in the IFS, further information about the economic benefits of fish stocking to Indigenous communities could also be considered. Similarly, ongoing information gathering about recreational fishing activity in stocked areas should also include Indigenous fishers (both as recreational and cultural fishers).

Recommendation 9: Ensure that economic initiatives and benefits through the Indigenous community are included in surveys and associated reporting.

Objective 6.1: To improve community understanding and public perception of the activity through an education strategy

The sections of this objective describe range of mechanisms to enhance general community awareness of fish stocking and its place in the overall management of fisheries in NSW. A number of the recommendations noted above in relation to appropriate information being delivered to the Indigenous community are likely to be addressed through targeting of the programs described in Action 6.1(a). An important part of this awareness program will be to raise the awareness of the recreational fishing community and conservation sectors about the relationship between stocking and Indigenous cultural fisheries practices.

Recommendation 10: Consult with Aboriginal communities and the IFWG about the style of educational and awareness material that best meets their needs.

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PART 3

9.0 HISTORIC HERITAGE

9.1 INTRODUCTION

Part 3 reports the results of the review of the historic heritage resources located within the precincts of recorded fish stocking sites in New South Wales.

It addresses part of Section B(5) and part of Section E(9) of the Department of Infrastructure, Planning and Natural Resources requirements for the EIS to assess potential impacts of fish stocking in NSW waterways. The EIS guidelines refer to “sites or places of heritage or cultural significance” as the value to be considered in this assessment.

The *Heritage Act*, 1977 (NSW) defines items of environmental heritage to be:

*Those buildings, works, relics or places of historic, scientific, cultural, social, archaeological, architectural, natural or aesthetic **significance** for the state of New South Wales. [Our emphasis]*

and defines a *relic* falling within that definition to be:

Any deposit, object or material evidence -

- (a) which relates to the settlement of the area that comprises NSW, not being Aboriginal settlements; and*
- (b) which is 50 or more years old.*

These definitions have an automatic application State-wide. Furthermore, to the extent that it may be relevant to a particular study area, the *National Parks and Wildlife Regulations* (1995) extend protection to all historical archaeological material evidence located in areas under the control of the National Parks and Wildlife Service that is more than 25 years old. This latter concept of heritage qualification must be taken into account in an assessment in any such area.

For the purposes of this report, historic heritage site or place is taken to mean places and sites that are identified in various registers and planning inventories. Whilst many places of historic interest or value, that are not listed in any existing register or inventory, may exist across NSW, it is beyond the scope of this report to document the local history of all possible fish stocking sites in NSW.

For simplicity, the report differentiates between maritime and terrestrial heritage resources. This differentiation has been essentially dictated by the base sources or recording databases from which data has been derived:

- the maritime heritage context is represented by the remains of marine accidents and losses, and of marine facilities associated with river navigation. Context is derived from the record of shipwrecks and in literature related to navigation on inland waters; and
- the terrestrial resources include such elements as roads and rail bridges, public utilities and the residual material evidence of commercial and social use and occupation of land. Elements of context are recorded in the Register of the National Estate, the State Heritage Register and Inventory, s170 Registers of State Government agencies, the heritage studies associated with LEPs and REPs in relevant localities and voluntary registers such as that of the National Trust (NSW) and the Institute of Engineers.

It is acknowledged that fish acclimatisation and the (re)stocking of inland rivers is, itself, a historical cultural pursuit, having been practised for over a century. Henry (1997) notes that the first trout introduced in NSW highland rivers were bred in hatcheries in New Zealand, but that subsequently acclimatisation societies were established to promote stocking of NSW rivers with recreational species (initially exclusively trout) bred at local hatcheries. These groups also organised recreational fishing competitions to take advantage of the sporting opportunities that had been created.

In this assessment, no consideration has been given to an estimation of the heritage values of fish stocking as a longstanding recreational and social/environmental history activity. This is because the EIS requirements refer to sites and places that will be impacted by the activity, not the heritage value of the activity itself. The focus of this assessment is on heritage values that area assessable pursuant to statute, and/or represented in material evidence, which is susceptible to impact from the practice of fish stocking.

The review of historic heritage has therefore defined those significant elements of the historic heritage resource that are, or appear to be, located in a position of proximity to projected fish stocking operations such that they might have some impact on a resource or vice versa. These features are located on river banks or within river channels.

Notwithstanding the presence of many items identified in heritage registers etc in these locations, it is considered that the risks posed to fish stocking activities to historic heritage items are minimal.

The relevant sites/features that are recorded in National, State and local registers are all substantial structures, which are unlikely to be damaged in any way by fish stocking activities. Any potential interaction between stocking activities and heritage items can be readily managed by reference to appropriate heritage registers and other information at the local scale. The continuation of fish stocking does not suggest changes to the potential for impacts to occur.

This report provides an overview of historic heritage items along NSW waterways, explains the responsibilities implied by the Commonwealth, State and local legislation and policies and provides advice to fish stocking operators about how any potential risks to heritage items can be avoided.

9.2 THE CONCEPT OF SIGNIFICANCE

Significance is the measure of the value and importance of elements of the archaeological record to cultural heritage. While the fabric of the archaeological record is the subject of the assessment of heritage significance, the assessment itself is conditioned by the environmental and historical context of the site. Furthermore, an evaluation of heritage significance is not static but evolutionary, as a function of evolving community perspectives and cultural values.

The approach to the assessment of heritage significance affirmed by the NSW Heritage Office adopts as a foundation the four values of the Australia ICOMOS Charter for the Conservation of Places of Cultural Significance (the Burra Charter). These values are broadly accepted Australia-wide, as *historical*, *aesthetic*, *scientific* and *social classifications* of significance. Further information about how significance should be assessed is presented in **Appendix 2**.

Whilst we note the potential to analyse and classify significance according to these criteria, in this report, we have not differentiated levels of significance pertaining to various heritage items that are noted in the registers. The presence of the items in the registers is taken to

indicate that each item is considered to be significant in relation to at least one of the identified criteria. The extent of potential impacts between fish stocking activities and these items of historic heritage does not justify the classification or ranking of significance.

10.0 HISTORIC HERITAGE INFORMATION

10.1 MARITIME HERITAGE

This section addresses shipwrecks and maritime heritage resources that have been recorded along NSW inland and coastal waterways where fish stocking takes place. The study area contains the Darling, Murrumbidgee and Murray River systems which have a strong maritime transport history as well as a long historical association with fish stocking and recreational and some commercial fishing. These and the other inland rivers also have a long history of flooding. While floods at the heads of such rivers, for example, as the Macquarie, Castlereagh, Cudgegong, Bell, Lachlan, Bombala and Murrumbidgee are noted for sharp rise and relatively quick fall, floods of the mid- and far western rivers are noted for shallow, wide and slow-moving floodwater bodies conducive to silt deposition and consequent concealment of residual material evidence. The upper reaches of coastal rivers, where fish stocking is practised are generally not navigable.

The principal sources of data for this component of the study were:

- the Maritime Heritage database maintained by the NSW Heritage Office;
- the publication '*Historic Shipping on the Murray River*', by Sarah Kenderdine; and
- the publication '*Australian Shipwrecks*', by Jack Loney.

It should be noted that access is no longer available to the Australian National Shipwreck database formerly maintained by the Australian Institute of Marine Archaeology. The sources of data are collectively referred to as 'the marine archaeological record' and are appropriately referenced throughout the study.

Search of the marine archaeological record indicated at least 101 known shipwrecks have been recorded in the study area, all in the Murray and Darling Rivers. Additionally, along the Murray River, research has indicated the location of six historical timber-loading facilities (although these have not been investigated or recorded), eight locks, 16 mileage marker trees indicating the distances respectively from Albury and Murray mouth, two slipways and/or ship-building yards and/or docks, four wharfs and/or jetties.

One of the problems with the marine archaeological record is that while some resources have been precisely recorded, the location of most resources has not been precisely determined. Details of precise location of the latter could only be achieved by directed archival and field investigation.

These investigations are outside the scope of the current study and the level of detail produced from such research would not be commensurate with the potential for fish stocking activities to impact physically on maritime heritage items.

10.1.1 Results – Maritime Heritage

In terms of the constraints noted above, **Table 10.1** summarises the results of the study by class of resource, gross number identified and number for which precise locations can be ascribed.

Table 10.1 - Summary of Results - Maritime

Resource class	Number Identified	Located	Not located
Shipwrecks, all types	110	86	24
Ferry Crossings & Punt Landings	7	7	0
Landings & Loading Chutes	6	0	6
Locks & Weirs	8	8	0
Mileage Marker Trees	16	16	0
Shipyards, Slips, Docks	2	2	0
Wharfs, Jetties	4	4	0

Appendix 3 lists and analyses the known and recorded items, sites and/or resources for which data is accessible, related to the regions of the main inland rivers that appear relevant for consideration within the framework of past and projected fish-stocking activities. Set out in **Appendix 3** are details of such items, sites and/or resources sorted by their:

- names in heritage database or common reference terms;
- description, where data are available;
- date that is significant to each item, either of construction or shipwreck;
- catchment area location; and
- location as precisely as can be stated.

10.1.2 Risks to Maritime Heritage Items

In relation to structural items such as locks and weirs, marker trees and, perhaps, some residual material evidence of slips and facilities, the bulk and stability of the resource makes it unlikely that any direct and/or peripheral activity associated with fish-stocking would have an impact. In relation to the more fragile of heritage resources, materials exposed to climatic deterioration, the exercise of an appropriate level of care in the identification of the features of a locality will enable fish-stocking to be undertaken without appreciable risk to the historical heritage resource.

10.2 TERRESTRIAL HERITAGE

This section is concerned with all historic heritage resources other than those related to maritime/commercial river-related activities and is based on data contained in National, State, government departmental, regional and local heritage studies.

10.2.1 Method

For this component of the study, research was directed mainly to the following base records:

- the Register of the National Estate, maintained by Environment Australia;
- the (NSW) State Heritage Register, maintained by the NSW Heritage Council;

- the (NSW) State Heritage Inventory, maintained by the NSW Heritage Council and recording the resources identified by local and regional heritage studies;
- statutory records maintained by Government agencies pursuant to s170 (NSW) *Heritage Act, 1977*, notable those of the (NSW) Rail Infrastructure Corporation (former SRA) and the Roads and Traffic Authority;
- registers maintained by voluntary institutions, such as the Register of the National Trust (NSW) and the Register of the Institution of Engineers; and
- the registers of heritage resources recorded in connection with Regional and Local Environment Plans of relevant local/regional government areas.

Other resources indicated as relevant were:

- statutory studies at local and/or regional level of historical heritage resources;
- strategic studies related to specific inland maritime regions;
- studies and reports by archaeologists and heritage consultants related to specific sites and/or precincts; and
- local and broader circulation media.

The sources of data are collectively described as ‘the archaeological record’ and are appropriately referenced in the following text and Appendices.

The level at which a site is recorded, whether on:

- the Register of the National Estate Database (REDB);
- the State Heritage Register (SHR);
- the State Heritage Inventory (SHI); or
- a Government Agency Database (e.g: that of the Roads & Traffic Authority [RTA – s170] or the Rail Infrastructure Corporation [formerly SRA: RIC – s170]),

is an indication of the decreasing degree of significance attaching to the site. An abstract of the concept of cultural significance, as it applies to historic heritage, forms part of this report.

Some questions arose as to the proximity of items, to rivers, banks and access areas, recorded in the various databases. In general, the location of resources registered in the RNEDB and SHR were reasonably specific, as were the records of the RTA and RIC s170 registers. The data recorded in REPs and LEP was generally considerably less so. In cases of doubt, the following criteria were applied:

- an appreciation of the probable limit of normal and flood influence of inland waterways; and
- more precise location of sites by reference to peripheral or explanatory date, and cross-reference to known landmarks.

10.2.2 Results – Terrestrial Heritage

As for the maritime data, an example of the range of data that can be extracted from various sources relating to the terrestrial historical heritage resource is presented in this analysis. In terms of the constraints noted above, **Table 10.2** summarises the results of the study by class of resource, gross number identified and number for which precise locations can be ascribed.

Table 10.2 - Summary of Results - Terrestrial

Resource class	Number Identified	Located	Not located
Road Bridges	55	55	0
Rail Bridges	14	14	0
Combined Road/Rail Bridges	2	2	0
Homesteads and precincts	3	3	0
Cemeteries	1	1	0
Showground	1	1	0
Sewerage plant	1	1	0

Appendix 4 lists and briefly describes the known and recorded items, sites and/or resources for which data is accessible, related to the regions of the main inland rivers, that appear relevant for consideration within the framework of past and projected fish-stocking activities. Set out in **Appendix 4** are details of such items, sites and/or resources sorted by their:

- names in heritage database or common reference terms;
- relative levels of recording and, by derivation, their significance status;
- the catchment area location;
- date of construction, or an indication of their age;
- location as precisely as can be stated;
- numerical reference in relevant databases; and
- notable attributes, in a ‘Comments’ column.

All of the terrestrial features that have been included in this analysis of the study area relate to either:

- substantial and impermeable structures erected to or beyond the line of bank of a waterway, such as road and rail bridges; or
- structures and developments that are set back from the bank at a distance that facilitates proper identification of the resource, such as cemeteries, homesteads, a service plant and a showground.

10.2.3 Risks to Terrestrial Heritage Items

In relation to the first classification of resources, the bulk and stability of the resource makes it virtually inconceivable that any direct and/or peripheral activity associated with fish-

stocking would have an impact. In relation to the second classification of resources, the exercise of an appropriate level of care in the identification of the features of a locality will enable fish-stocking to be undertaken without appreciable risk to the historical heritage resource.

11.0 ISSUES FOR FUTURE MANAGEMENT

This section identifies issues that are material to the management of historical heritage resources in the context of projected fish-stocking activities. It discusses statutory provisions for the protection of historic heritage items from National, State and local perspectives. **Section 12** describes measures to ensure that significant items of historic cultural heritage are not impacted by future fish stocking activities.

11.1 NATIONAL CONSTRAINTS

Appendix 3, *inter alia*, tabulates the shipwrecks that are recorded in the marine archaeological record. Apart altogether from recording pursuant to general heritage legislation (see below), such shipwrecks may be the subject of a proclamation under the *Historic Shipwrecks Act 1976*. The State of New South Wales has made a declaration applying the Act in the State. The impact of this Act must be taken into account in planning the heritage management of such resources. The base criteria for declaration of a shipwreck as an historic shipwreck are that the shipwreck be:

- a) *situated in Australian waters, or waters above the continental shelf of Australia, adjacent to the coast of a Territory; and*
- b) *at least 75 years old.*

The Act further provides that:

- the minister may declare historic the remains of disturbed or fragmented shipwrecks and related artefacts;
- even if outside base criteria above the Minister may:
 - declare historic individual shipwrecks, or the remains thereof or artefacts related thereto; or
 - may make a provisional declaration pending determination;
- the Minister may declare a curtilage for a shipwreck not exceeding 200 hectares in area;
- a person holding material evidence of a shipwreck must surrender in terms of a notice of declaration relating to material mentioned above;
- the Minister may determine the custody of material evidence of a shipwreck;
- it is an offence to:
 - destroy, damage, disturb or interfere with a shipwreck or attempt to dispose of material evidence;
 - enter a protected zone with tools, explosives, diving equipment or for carrying out prohibited activity; to trawl, dive or carry out prohibited activity; or to moor;
- the Minister may issue permits to allow exploitation and/or research of a shipwreck; and
- any person discovering a shipwreck must report the find to the Minister.

Penalties are provided for breaches of the provisions of the Act.

Appendix 4 tabulates resources that have, *inter alia*, been assessed as possessing National significance. In respect of such items, sites and/or resources the provisions of the *Australian Heritage Commission Act* must be taken into account in planning the heritage management of such resources. This Act contains few constraints against dealing with material heritage other than against Commonwealth Government agencies and against its/their removal from Australia. Although this proposal has been under consideration for over one year, the Commonwealth Government still proposes to extend substantial protection to resources registered on the RNEDB by devolution of heritage administration to the *Environment Protection and Biodiversity Conservation Act 1999*. It is anticipated that the level of protection will be comparable to that provided under the (NSW) *Heritage Act*.

11.2 STATE CONSTRAINTS

Both **Appendices 3** and **4**, in recording material entered upon the SHR and the SHI, *inter alia*, tabulate resources that have been assessed as possessing State and local heritage significance. The assessment may be based on archaeological or historical data and may relate to visible and sub-surface material evidence. The impact of the (NSW) *Heritage Act 1977* must be taken into account in planning the heritage management of such resources. This Act has established procedures for the protection of historical heritage resources in the event of the disturbance of the ground surface at such locations, and in respect of activity that may cause disturbance of surface material evidence, artefact, structure, matter or thing. The Act collectively describes any such resource as a *relic*, which term is defined as:

Any deposit, object or material evidence□

- a) *which relates to the settlement of the area that comprises NSW, not being Aboriginal settlement; and*
- b) *which is more than 50 years old.*

The Act is administered by the NSW Heritage Office (NSWHO) for the NSW Heritage Council (NSWHC) and further provides that:

- sites and relics in a range of descriptions are generally protected from disturbance, damage and/or destruction subject to the provisions of the Act;
- specific relics may be the subject of orders protecting them from disturbance, damage and/or destruction;
- the approval of the NSWHC by issue of an excavation permit under s60 of the Act is required prior to the disturbance or modification if a relic is listed on the SHR, and under s140 of the Act in respect of any other relic;
- no disturbance or excavation for the purpose of discovering a relic(s) may proceed without the prior issue of an excavation permit;
- the location of relics must be reported to the NSWHC; and
- the recovery of relics from an excavation must be reported to the NSWHC.

Penalties are provided for breach of the provisions of the Act.

11.3 LOCAL CONSTRAINTS

Appendices 3 and 4 tabulate, *inter alia*, resources that have been assessed as possessing local significance: the former 'regional' level of significance has been discontinued. The provisions of the (NSW) *Environmental Planning and Assessment Act 1979* must be taken into account in planning the heritage management of such resources. The Act has established measures for the protection of historical heritage resources, substantially the equivalent of the provisions of the *Heritage Act 1977*. The Act provides for the scheduling of sites as:

- heritage items in terms of local, regional and State significance;
- sites in development control plans or subject to development controls; and
- subject to planning controls or additional conservation measures.

The Act also provides that relics fixed to land may be scheduled, as may be relics associated with heritage items in schedules.

11.4 THE INTERACTION OF FISH STOCKING WITH HISTORICAL HERITAGE RESOURCES

The activities associated with fish stocking are limited to associated boating and foreshore access by persons and vehicles. The physical and spatial presence of historical heritage resources is likely to result in only limited restriction in the activities of the persons and vehicles, both terrestrial and maritime, engaged in fish stocking.

- With the exercise of care and in the knowledge of the location and/or potential for location of potentially fragile material evidence such as:
 - shipwrecks and the residual material evidence of former maritime activities on inland rivers, subject to desiccation and/or saturation, and to climatic deterioration;
 - fragile terrestrial items such as cemeteries;

the disturbance, damage or destruction of such material evidence will be avoided that otherwise might have been posed by the movement of vehicles, launching, loading and landing of vessels, the movement and anchoring of vessels, and the movement of persons on and about river banks. For the purpose of better acquainting themselves of the potential heritage values of any projected operational area, persons engaged in the introduction of fish-stocking activities to new areas or sites should research such values and be prepared to amend planning to avoid the potential for impact.

- With regard to the larger and more stable material evidence comprised in locks and weirs, bridges and buildings, fish stocking activities are likely to cause no impact to the heritage resource.
- The presence of heritage resources and/or material evidence in any particular area is unlikely to pose any hazard to persons engaging in fish stocking activities.

12.0 RECOMMENDATIONS – HISTORIC HERITAGE MANAGEMENT

These recommendations are made on the basis of:

- the review of the historical context of the specified inland rivers contained in this report;
- the review of the archaeological context of the specified inland rivers contained in this report;
- the descriptions of the fabric and the precise locations of material evidence material to the study area, both limited in some cases;
- synthesis of the historical and archaeological contexts that is available from review;
- the appreciation of significance of individual elements of historical heritage;
- consideration of the management issues and potential impact of the proposed use; and
- discernment of the potential affects of the activities involved in fish-stocking.

It is recommended that:

1. In general in connection with proposed fish-stocking activity, the attention of all authorities, agencies, their employees and contractors and otherwise all persons associated with the activity will be directed to:
 - the provisions of the *Heritage Act 1977* and in particular to;
 - a) the definition of *relic* under the Act;
 - b) the provisions of ss24-34, 35A-55B, 30, 136-7, 139 and 140 of the Act;
 - c) the fact that relics may be exposed as the result of climatic conditions and erosion and that the exposure of any material suspected of being part of an historical site or comprising a relic is a matter that should be reported to the NSWHC and to the local government authority in the area;
 - d) if any activity is proposed that will, or may, cause the disturbance of:
 - any relic or resource that is registered on the SHR, then an excavation must first be issued by the NSWHC under s60 before such activity is undertaken; and
 - any relic or resource that is not registered on the SHR, then an excavation must first be issued by the NSWHC under s140 before such activity is undertaken;
 - e) the basic requirements that, in relation to any activity, if:
 - a relic (whether maritime or terrestrial within the definition in this report) is suspected, or there are reasonable grounds to suspect a relic in ground, that is likely to be disturbed by excavation or penetration of the surface; and/or
 - any relic is discovered in the course of excavation or penetration of the surface that is likely to be disturbed, damaged or destroyed as the result of further excavation or penetration;

the person undertaking such work must notify the NSWHC and suspend such work as might have the effect of disturbing, damaging or destroying such relic until the requirements of the NSWHC have been satisfied. This requirement can be obviated by the prior issue of an excavation permit by the NSWHC;

- the provisions of any Commonwealth legislation that imposes restrictions on activities having an impact on material evidence possessing historical heritage values and/or introduces measures regulating or affecting the management of historical heritage values, whether in the form of the amendment or extension of the *Environment Protection and Biodiversity Conservation Act 1999* or otherwise.
2. In relation to any new or spatially expanded proposed fish-stocking activities, the potential for impact on historical heritage resources and values must be considered and the management of the activity prescribed to ensure that impacts on historic heritage are avoided. The party responsible for undertaking the fish-stocking activity shall commission a study and report by an appropriately qualified person of the heritage values of the specific area potentially to be affected by such activity. After the completion of such a report, the person responsible for undertaking the fish-stocking activity shall perform and/or comply with the recommendations contained in the report.

APPENDIX 1

Indigenous Community - Introductory Information and Survey

Assessment of fish stocking activities in NSW waterways

Indigenous community issues

NSW Fisheries is currently preparing a strategy for the management of fish stocking activities in NSW. It is also preparing an environmental impact statement (EIS) to assess all aspects of the impacts of fish stocking on the environment and local communities in NSW. Fish stocking involves:

- the collection of fish broodstock from rivers and other waterways;
- production of fish – as larvae, fry or fingerlings;
- physical introduction of fish into the state's waterways; and
- it is intended to provide benefits to the environment (eg. replenishment of depleted stocks of certain species) and to the community.

Fish stocking has been conducted in NSW for more than 100 years. At first, most of the fish that were introduced were trout, and the original aim of the fish stocking program was to create specialist recreational fisheries where none had existed before. Millions of fish have been added to some 100 water storages in NSW over the last 50 years.

More recently, NSW Fisheries has conducted fish stocking in waterways where the native species (such as Murray cod, bass and perch) have been depleted by overfishing or loss of habitat quality.

Although it is clear that many people in NSW have enjoyed fishing activities because of the fish stocking program, the potential impacts of fish stocking on the ecology of waterways have been less thoroughly studied. Similarly, fish stocking activities have a number of positive social and economic values in communities, but they may also have detrimental impacts, for instance by changing access to traditional fishing species.

The Fishery Management Strategy and EIS for fish stocking is an opportunity for all the benefits and impacts of the activity to be thoroughly assessed.

Umwelt (Australia) Pty Ltd has been appointed by NSW Fisheries to assist them with the assessment of potential interactions between fish stocking activities in NSW and Aboriginal communities.

We are asking each Local and Regional Aboriginal Land Council to tell us how they think that fish stocking will affect their activities, fishing opportunities, traditional cultural values and special locations, and their aspirations for the future health of rivers and lakes in NSW.

Attached is a short survey that will help you to make your comments.

Your input to the preparation and environmental assessment of the fish stocking strategy is important. It will provide information to assist NSW Fisheries to consider issues that are of concern to indigenous communities and to make sound decisions about the management of fish stocking.

Who to contact for more information

Umwelt's staff will contact your group shortly to check that you have received this information and to answer any questions that you may have about the project. Please also feel free to contact us if you would like more information about the fish stocking strategy and environmental impact assessment:

Umwelt (Australia) Pty Ltd
Ask for Pam Dean-Jones or Jan Wilson

Phone: 02 4950 5322
Fax: 02 4950 5737
Email: pdeanjones@umwelt.com.au

Making a submission

Please also return your completed survey and any other written comments that you wish to make to Pam Dean-Jones at Umwelt. A pre-paid envelope is enclosed.

The postal address is **PO Box 838, Toronto NSW 2283.**

If you would prefer, we can also note down your responses over the phone. Please let us know when we contact you to check that you have received the information.

We have sent several copies of the survey to your Land Council and we are happy to receive more than one response from each Land Council, if there are people who would like to tell us their particular experience or views.

We would like to receive your responses by **Friday, 14 February 2003.**

We will send a summary of all the responses back to each Land Council at the end of February.

Figure 1 shows the river catchments in NSW. The fish species that are being considered for stocking in each of these catchments are shown in the following tables.



Figure 1 - NSW Catchments. Note the ACT is excluded from the provision of the FMS.

East Coast Catchments

Tweed River	Australian bass
Brunswick	Australian bass
Richmond	Australian bass, eastern freshwater cod, rainbow trout, brown trout
Clarence	Australian bass, eastern freshwater cod, rainbow trout, brown trout
Bellinger	Australian bass
Macleay	Australian bass, rainbow trout, brown trout
Hastings	Australian bass, rainbow trout, brown trout
Manning	Australian bass, rainbow trout, brown trout
Port Stephens	Australian bass
Hunter	Australian bass, rainbow trout, brown trout, golden perch, silver perch
Lake Macquarie	Australian bass
Hawkesbury	Australian bass, rainbow trout, brown trout
Port Jackson	Australian bass
Lake Illawarra	Australian bass
Shoalhaven	Australian bass, rainbow trout
Lake George	Australian bass, brown trout, golden perch, Murray cod, rainbow trout, silver perch
Clyde	Australian bass
Moruya	Australian bass, rainbow trout, brown trout
Tuross	Australian bass, rainbow trout, brown trout
Bega	Australian bass, rainbow trout, brown trout
Towamba	Australian bass, rainbow trout, brown trout
Genoa	Australian bass, rainbow trout, brown trout

Murray Catchments

Murrumbidgee	Atlantic salmon, golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch, trout cod
Murray	Golden perch, Murray cod, silver perch, brook trout, rainbow trout, brown trout
Lake Hume	Golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch, trout cod
Lachlan	Golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch
Peacock Creek	Golden perch, Murray cod, silver perch

Darling catchments

McIntyre	Golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch
Gwydir	Golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch
Namoi	Golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch
Castlereagh	Golden perch, brook trout, Murray cod

Darling catchments (cont)

Macquarie	Golden perch, brown trout, brook trout, Murray cod, rainbow trout, silver perch
Darling	Golden perch, Murray cod, silver perch
Condamine	Golden perch, Murray cod, silver perch
Moonie	Golden perch, Murray cod
Warrego	Golden perch, Murray cod
Paroo	Golden perch, Murray cod

Far west catchments

Bulloo	Golden perch, Murray cod
Cooper	Golden perch, Murray cod
Lake Frome	Golden perch, Murray cod
Lake Balcannia	Golden perch, Murray cod
Lake Victoria	Golden perch, Murray cod

High Country catchments

Snowy	Atlantic salmon, brook trout, brown trout, rainbow trout
Lake George	Atlantic salmon, brook trout, brown trout, rainbow trout

NSW Fish Stocking Strategy

Survey of Local Aboriginal Land Councils

This survey has twelve questions. You may choose to answer any or all of the questions. There is space at the end for any other comments that you might want to make.

1. Which Local Aboriginal Land Council are you are member of? This will help us understand the views of communities from different parts of NSW.

The importance of fishing to you, your family and community

2. Do you or your family catch fish or collect shellfish to add to the food that you buy to eat?

3. Which river, estuary, lake or dam do you fish in? If you fish in several places regularly, please list the three most important places

4. What species of fish do you catch? – List up to five that you most often catch.

5. Would you say that fish is an important part of the diet of people in your Land Council area?

- r Fish are very important – most people eat locally caught fish or shellfish at least once a fortnight
- r Fish are a useful addition to our diet – most people eat fish or shellfish about once a month
- r Fish are only eaten occasionally

What do you think about fish stocking?

6. Do you think that fish stocking is a useful thing for NSW Fisheries to do as part of managing the fishery resource in NSW?

r Yes, this is a valuable management tool

r Yes, they should stock fish into waterways, but it is not very important

r Yes, but they should stock waterways with more species

r No, they should not stock fish into NSW waterways

r I don't know

7. Is anyone from your Land Council currently involved in fish stocking activities or other river care activities with NSW Fisheries? How are they involved?

8. Do you think that the proposed fish stocking will benefit local Aboriginal communities?

r Yes, Aboriginal people in our local area will benefit from this activity

r Fish stocking will not make things particularly better or worse

r No, fish stocking will make our fishing for other species more difficult

r I don't know

9. Do you agree with the species that are proposed to be stocked in waterways in your local area? Are any of these species of particular cultural value to your community?

10. Would you like to suggest other species that NSW Fisheries should consider stocking in your local catchment area?

APPENDIX 2

Criteria for Historic Heritage Significance

SIGNIFICANCE CONCEPTS AND CRITERIA

In the context of this report, significance is the measure of the value and importance of elements of the archaeological record to cultural heritage. While the fabric of the archaeological record is the subject of the assessment of heritage significance, the assessment itself is conditioned by the environmental and historical context of the site. Furthermore, an evaluation of heritage significance is not static but evolutionary, as a function of evolving community perspectives and cultural values.

The approach to the assessment of heritage significance affirmed by the NSW Heritage Office adopts as a foundation the four values of the Australia ICOMOS Charter for the Conservation of Places of Cultural Significance (the Burra Charter). These values are broadly accepted Australia-wide, as *historical*, *aesthetic*, *scientific* and *social classifications* of significance.

The implications of these classifications are as follows:

- **Historical significance** considers the evolutionary or associative qualities of an item with aesthetics, science and society, identifying significance in the connection between an item and cultural development and change.
- **Scientific significance** involves the evaluation of an item in technical and/or research terms, considering the archaeological, industrial, educational and/or research potential. Within this classification items have significance value in terms of their ability to contribute to the better understanding of cultural history or environment and their ability to communicate, particularly to a broad audience within a community.
- **Social significance** is perhaps the most overtly evolutionary of all classifications in that it rests upon the contemporary community appreciation of the cultural record. Evaluation within this classification depends upon the social spiritual or cultural relationship of the item with a recognisable community.
- **Aesthetic significance** addresses the scenic and architectural values of an item and/or the creative achievement that it evidences. Thus, an item achieves aesthetic significance if it has visual or sensory appeal and/or landmark qualities and/or creative or technical excellence.
[Marquis-Kyle & Walker 1992, 21-23]

As a component of the holistic concept of significance, archaeological significance has been described as a measure by which a site may contribute knowledge, not available from other sources, to current research themes in historical archaeology and related disciplines [Bickford & Sullivan, 1984 19-26; Sullivan & Bowdler 1984]. Archaeology is concerned with material evidence and the archaeological record may provide information not available from historical sources. An archaeological study focuses on the identification and interpretation of material evidence to explain how and where people lived, what they did and the events that influenced their lives.

Considerations material to archaeological study include:

- whether a site, or the fabric contained within a site, contributes knowledge or has the potential to do so. If it does, the availability of comparative sites and the extent of the historical record should be considered in assessing the strategies that are appropriate for the management of the site; and
- the degree and level at which material evidence contributes knowledge in terms of 'current research themes in historical archaeology and related disciplines'.

In relation to ‘current research themes in historical archaeology and related disciplines’, the direction of historical archaeology implies, and is conditioned by, considerations of historical, scientific, cultural, social, architectural, aesthetic and natural values. *Historical value* lies at the root of many of the other values by providing a temporal context and continuity, thereby providing an integrating medium for the assessment of social, cultural and archaeological significance. *Scientific value* depends upon the ability of an item to provide knowledge contributing to research in a particular subject or a range of different subjects. *Cultural value* attaches to material evidence that embodies or reflects the beliefs, customs and values of a society or a component of a society and/or have the potential to contribute to an understanding of the nature and process of change and its motivation. *Social value* derives from the way people work(ed) and live(d) and from an ability to understand the nature, process of change and its motivation. Social significance is closely related to cultural significance, in its concern with the practicalities of socio-cultural identification. *Architectural value* depends on considerations of technical design (architectural style, age, layout, interior design and detail), the personal consideration (ie. the work of a particular architect, engineer, designer or builder) and technical achievement (construction material, construction technique, finish). *Aesthetic value* addresses the manner in which an item comprises or represents creative achievement, epitomising or challenging accepted concepts or standards. *Natural value* attaches to items that either support or manifest existing natural processes and/or systems or provide insights into natural processes and/or systems.

In order to provide a standardised approach to the assessment of these values of ‘items’ and of individual ‘elements’ within or contributing to items, the NSW Heritage Office (2001:9) has distilled consideration of the above values into an assessment format that will be used by the Heritage Council of NSW as within NSW, by an address to the following criteria:

- Criterion (a)** the importance of an item in the course or pattern of the cultural or natural history of NSW or a local area.
- Criterion (b)** the existence of a strong or special association between an item and the life or works of a person or group of persons important in NSW or a local area.
- Criterion (c)** the importance of an item in demonstrating aesthetic characteristics and/or a high degree of creative or technical achievement in NSW or a local area.
- Criterion (d)** the existence of a strong or special association between an item and the social, cultural or spiritual essence of a particular community or cultural group within NSW or a local area.
- Criterion (e)** the potential of an item to provide information that will contribute to an understanding of the cultural or natural history of NSW or a local area.
- Criterion (f)** the quality of an item to possess uncommon, rare or endangered aspects of the cultural or natural history of NSW or a local area.
- Criterion (g)** the demonstration by an item of the principal characteristics of a class of cultural or natural place or cultural or natural environment within NSW or a local area.

Where relevant, the individual contribution of separate elements of a place may be evaluated according to a five-stage grading system, where:

- Exceptional** indicates that is a rare or outstanding element, contributing directly to the assessment of an item’s significance at the appropriate level;
- High** indicates that an element exhibits an advanced degree of original fabric and is a key element in the assessment of an item’s significance at the appropriate level;

- Moderate** indicates that an element has been modified or has degraded, with little individual heritage value, but that makes an interpretive contribution in the assessment an item's significance at the appropriate level;
- Little** indicates that an element has been modified or has degraded to a degree that detracts from the assessment of an item's significance at the appropriate level;
- Intrusive** indicates that an element is damaging in the assessment of an item's significance at the appropriate level.

In order to provide a ready reference to the *degree of significance or the distinctiveness* of an item in general terms, the item may be described as being either 'Rare' or 'Representative' within its community/cultural/geographical level.

The final denominator of significance is the **level of significance** of an item. *Level* is assessable in two classifications pursuant to NSW Heritage Office (2001) depending upon the breadth of its identifiable cultural, community, historical or geographical context. Thus recognition of an item at the:

- Local level** identifies the item as being significant within an identifiable local and/or regional cultural and/or community group and/or historical/geographical heritage context;
- State level** identifies the item as being significant within an identifiable State-wide cultural and/or community group and/or historical/geographical heritage context;

but on a broader front, by derivation, recognition of an item at the:

- National level** identifies the item as being significant within an identifiable national cultural and/or community group and/or historical/geographical heritage context;
- International level** identifies the item as having implications of significance for an identifiable cultural and/or community group both nationally and abroad and/or a world-wide historical/ geographical heritage context.

APPENDIX 3

Historic Heritage Maritime Heritage Items from Registers and Inventories

Maritime Heritage

Site Title	Description	Significant Date	Type	Region	Significant Location
90 Ft Derrick		ND	Derrick-barge	Murray River	Murray River, Wentworth
A11		ND	Barge	Murray River	Murray River, Mildura
Alawein		ND	Steamer paddle	Murray River	Murray R, Piangil, 50 metres upstream from pump
Albury Wharf	Some piles at waters' edge	ND	Wharf	Murray River	Albury
Albury-Wodonga Crossing	Associated with cutting and watering hole	ND	Ferry station	Murray River	Albury
Alert		1924	Steamer paddle	Murray River	Murray River, Euston/Robinvale
Alice		ND	Barge	Murray River	Murray River, Euston, 648.5 mile from mouth mark
Alpha		ND	Steamer paddle	Murray River	Murray River, Red Cliffs
Anderson's Slip	Complete establishment including winch, boiler, workshop, railing, corrugated GI shed	ND	Slipway	Murray River	Buronga
Australian		ND	Steamer paddle	Murray River	Murray River, Echuca
B22		ND	Barge	Murray River	Murray River, Echuca
Banyula		ND	Steamer paddle	Murray River	Murray River, Koondrook sawmill site
Barge M2		ND		Murray River	NK
Barmah Ferry Crossing	Site only	ND	Ferry station	Murray River	Echuca-Moama
Brewarrina		1926	Steamer paddle	Murray River	Murrumbidgee River, Whitton
Canally		1962	Barge	Murray River	Murray River, Boundary Bend, 767 mile mark
Clyde		ND	Barge	Murray River	Murray River, Echuca, under new wharf
Cowirra		1967	Barge	Murray River	Murray River, Mildura, Andersons Slip
Croupier		ND		Murray River	NK
Daisy		1953	Steamer paddle	Murray River	Murray River, Mildura
Davidson Lock and Weir	SHI 1220022	Constructed 1895-7	River lock	Darling River	only lock on the Darling River, 4 miles downstream of Bourke
Edwards		ND	Steamer paddle	Murray River	Echuca-Moama
Emerald		1961/12/<	Barge	Murray River	Murray River, Moama Station, 489 mile mark
Emily Jane		1899	Steamer paddle	Murray River	Murray R, Wentworth, 2mls above Avoca stn
Excelsior		ND		Murray River	Murray River, near Mildura
Fairy		ND	Steamer paddle	Murray River	Murray River, Mildura
Federal		ND	Barge	Murray River	Murray River
Florence Anne		1944	Steamer paddle	Murray River	Murray River, Euston/Robinvale
Free Trader		1891	Steamer paddle	Murray River	Murray River, Echuca
Glimpse		ND	Steamer paddle	Murray River	Murray River, Koondrook, above wharf
Gonns Crossing Ferry		Mid C19	Ferry station	Murray River	Said to be under the present Gonns Crossing bridge
Glimpse		1886	Steamer paddle	Murray River	Murray River, Echuca
Gunbower Island Wharf	Wharf remains	ND	Wharf	Murray River	Cohuna

Maritime Heritage

Site Title	Description	Significant Date	Type	Region	Significant Location
Hero		1957	Steamer paddle	Murray River	Murray River, Boundary Bend
Impulse		ND	Barge	Murray River	Murray River, Moama
Jane Eliza		ND		Murray River	
John Campbell		ND	Barge	Murray River	Murray River, Mildura
Kookaburra		1967	Steamer paddle	Murray River	Murray River, Nyah
Lady Augusta		1875	Barge	Murray River	Murray River, Moama, opposite Echuca Wharf
Lady Darling		1867	Steamer paddle	Murray River	Murray River, Moama, near
Lil Ruby		ND	Steamer paddle	Murray River	Murray River, Wakool Junction, Tooleybuc
Lock and Weir No. 7	Boule design navigable lock, RNEDB IP 101494	Between 1922 and 1935	River lock	Murray River	About 3.5 km south-west of Rufus River Settlement 697 km upstream from the river mouth at Goolwa SA
Lock and Weir No. 8	Boule design navigable lock, RNEDB IP 101495	Between 1922 and 1935	River lock	Murray River	Near Wangumma, about 48 km west of Wentworth 726 km upstream from the mouth at Goolwa SA
Lock and Weir No. 9	Boule design navigable lock, RNEDB IP 101496	Between 1922 and 1935	River lock	Murray River	Kulnine
Lock and Weir No. 10	Boule design navigable lock, RNEDB IP 101500	1929	River lock	Murray River	About 1.5 km west-south-west of Wentworth 825 km upstream from the river mouth in Goolwa SA
Lock and weir No, 11	Detheridge design navigable lock	Between 1929 and 1935	River lock	Murray River	Mildura
Lock and Weir No. 15	RNEDB IP 101503	1929	River lock	Murray River	About 2 km south-west of Robinvale 1110 km upstream from the mouth at Goolwa SA
Lock and Weir No. 26	RNEDB IP 101506	ND	River lock	Murray River	14 km south-west of Womboota 1638 km upstream from the river mouth at Goolwa SA
Log Landing 1		ND	Forest loading point	Murray River	Millewa Forest upstream of Goulburn River junction
Maidens Punt Crossing		ND	Ferry station	Murray River	Between Barham-Koondrook and Swan hill
Manno		ND	Dredge	Murray River	Murray River, Lock 7
Maori		ND	Barge	Murray River	Murray River, Euston
Marker tree	Upstream from Murray River mouth 559m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 558m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 575m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 797m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 801m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 802m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 943m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 976m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1066m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1069m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1088m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1104m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1104.8m	ND	Mileage marker	Murray River	See description column

Maritime Heritage

Site Title	Description	Significant Date	Type	Region	Significant Location
Marker tree	Upstream from Murray River mouth 1108m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1109m	ND	Mileage marker	Murray River	See description column
Marker tree	Upstream from Murray River mouth 1110m	ND	Mileage marker	Murray River	See description column
Maude		1919	Steamer paddle	Murray River	Murray River, Euston/Robinvale
Mill Log Landing		ND	Forest loading point	Murray River	Millewa Forest upstream of Goulburn River junction
Moama Wharf	Pioles cut to waterline	ND	Wharf	Murray River	Moama
Moira		1904	Steamer paddle	Darling	Darling River, Wilcannia
Moorabin		1961<	Barge	Murray River	Murray River, Colignan, 612 mile mark
Mud Bank Landing		ND	Forest loading point	Murray River	Millewa Forest upstream of Goulburn River junction
Mundoo		1876	Steamer paddle	Murray River	Murray R, entrance to Little Murray, Swan Hill
Murray		ND	Barge	Murray River	Murray River, Echuca, 6mls upstream of Echuca
Murrumbidgee		1947	Steamer paddle	Murray River	Murray River, Echuca
Nangus	The Heritage Office currently has little information on the history of the <i>Nangus</i> .	1867/08	Steamer screw	Murray River	Murrumbidgee River
Nyah Ferry Crossing	Residual earthworks and concrete apron	ND	Ferry station	Murray River	Adjacent to Speewa Ferry at Nyah, downstream from Swan Hill
Pental Island Wharf	Possible piles remain	ND	Wharf	Murray River	Swan Hill
Permewan Wright Slip	Cutting in ban, railing, brick scatter, winch nearby	ND	Slipway	Murray River	Moama
Pilot		1961	Steamer paddle	Murray River	Murray River, Lake Mulwala, Yarrawonga Weir
Providence	This vessel was destroyed by an explosion in November 1872 with the loss of 5 lives.	1872/11/09	Steamer paddle	Darling	Darling River, near Menindie, 1.5 miles above Kinchiya (Kinchege? Station)
Punt Landing		ND	Forest loading point	Murray River	Millewa Forest upstream of Goulburn River junction
Red Bank Chute		ND	Forest loading point	Murray River	Millewa Forest at Corowa
Reliance		ND	Barge	Murray River	Murray R, Mildura 'Rotten Row', up from wharf
Rita		1941	Steamer paddle	Murray River	Murray River, Yarrawonga Weir
Riverina		ND	Ketch	Murray River	Murray River, Moama
Rodney	The <i>Rodney</i> was burnt by about 300 unionist shearers in 1894 in protest at it being used as a strike breaker during an industrial dispute.	1894/08	Steamer paddle	Darling	Darling River, Menindie/Tolarno
Sapling Landing		ND	Forest loading point	Murray River	Millewa Forest upstream of Goulburn River junction
Sapphire		1916	Steamer paddle	Murray River	Murray River, 494 mile mark
Speewa Ferry on the Murray River	Only ferry crossing on the lower Murray River: a two-cable ferry - RTA - s170 #17685	1979	Operating Ferry	Murray River	Connecting Nyah and Koraleigh, near Wakool
Success		ND		Murray River	
Susan		1961	Barge	Murray River	Murray River, Psyche Bend Pump-House
Tam O Shanter			Barge	Murray River	Murray River, Moama
Unidentified barge KB3		ND	Barge	Murray River	Murray River, Koondrook
Unidentified barge KB4		ND	Barge	Murray River	Murray River, Koondrook
Unidentified barge B2		ND	Barge	Murray River	Murray River, Mildura, 'Rotten Row'
Unidentified barge B3		ND	Barge	Murray River	Murray River, Mildura, 'Rotten Row'

Maritime Heritage

Site Title	Description	Significant Date	Type	Region	Significant Location
Unidentified barge B4		ND	Barge	Murray River	Murray River, Mildura, 'Rotten Row'
Unidentified barge BB1		ND	Barge	Murray River	Murray River, Echuca
Unidentified barge BS1		ND	Barge	Murray River	Murray River, Bonam Sawmill
Unidentified barge BS2		ND	Barge	Murray River	Murray River, Bonam Sawmill site
Unidentified barge E1		ND	Barge	Murray River	Murray River, Echuca
Unidentified barge E2		ND	Barge	Murray River	Murray River, Echuca
Unidentified barge E3		ND	Barge	Murray River	Murray River, Echuca
Unidentified barge ER1		ND	Unknown	Murray River	Murray River, Euston/Robinvale
Unidentified barge KB1		ND	Barge	Murray River	Murray River, Koondrook
Unidentified barge KB2		ND	Barge	Murray River	Murray River, Koondrook
Unidentified barge M1		ND	Barge	Murray River	Murray River, Moama
Unidentified barge M2		ND	Barge	Murray River	Murray River, Moama
Unidentified barge RC1		ND	Barge	Murray River	Murray River, Red Cliffs
Unidentified barge 1, Murray River		ND		Murray River	
Unidentified barge 10, Murray River		ND		Murray River	Murray River
Unidentified barge 11, Murray River		ND		Murray River	Murray River
Unidentified barge 12, Murray River		ND		Murray River	
Unidentified barge 13, Murray River		ND		Murray River	Murray River
Unidentified barge 2, Murray River		ND		Murray River	
Unidentified barge 3, Murray River		ND		Murray River	
Unidentified barge 4, Murray River		ND		Murray River	
Unidentified barge 6, Murray River		ND		Murray River	
Unidentified barge 7, Murray River		ND		Murray River	
Unidentified barge 9, Murray River		ND		Murray River	
Unidentified barge RC1, Murray River		ND		Murray River	
Unidentified barge, 8, Murray River		ND		Murray River	
Unidentified ferry 1, Murray River		ND		Murray River	
Unidentified ferry 2, Murray River		ND		Murray River	
Unidentified ferry 3, Murray River		ND		Murray River	
Unidentified ferry 4, Murray River		ND		Murray River	
Unidentified ferry 5, Murray River		ND		Murray River	
Unidentified Ferry BB1		ND	Barge	Murray River	Murray River, Boundary Bend
Unidentified Ferry BS1		ND	Barge	Murray River	Murray River, Bonam Sawmill site
Unidentified Ferry L1		ND		Murray River	Murray River, Lindsay Creek, Berribee Station
Unidentified Wreck SH1		ND	Unknown	Murray River	Murray River, Swan Hill
Unidentified, Murray River		ND		Murray River	
Unidentified, Murray River		ND		Murray River	
Unidentified, Murray River		ND		Murray River	
Unidentified, Murray River		ND		Murray River	
Victor		1912	Steamer paddle	Murray River	River Murray
Victoria		1961	Steamer paddle	Murray River	Murray River, Mildura

Maritime Heritage

Site Title	Description	Significant Date	Type	Region	Significant Location
Wahgunyah Ferry Crossing		ND	Ferry station	Murray River	Rutherglen
Wandering Jew		ND	Steamer paddle	Darling	
Wave	The ps <i>Wave</i> was built at Echuca in 1886 and originally operated between Bourke and Brewarrina on the Darling River.	1921	Steamer paddle	Darling	Darling River, Bourke, on river bank
Whaler		ND	Barge	Murray River	Murray River, Moama
Wymah Ferry on the Murray River	Ferry operating between floating, adjustable landing stages-+ - RTA - s170 #17685	1946	Operating Ferry	Murray River	At Wymah near Tumbarumba, replacing the Wymah-Granya ferry(ies) operating from mid-19th Century
Yarrowonga Weir	Weir only, not navigable	ND	Weir	Murray River	Yarrowonga

APPENDIX 4

Historic Heritage Terrestrial Heritage Items from Registers and Inventories

Terrestrial Heritage

Item	Level	Catchment	Date Constructed	Location	Database Reference	Comments
Abercrombie Bridge over the Abercrombie River	RTA - s170	Macquarie	1919	Tuena	4300162	Allan timber truss road bridge in good maintenance and current use.
Abbotsford Bridge over the Murray River	RTA - s170	Murray	1928	Silver City Highway, Curlwaa, near Wentworth	18250	Riveted steel truss, lift-span bridge, unique on the Murray River, in good maintenance and current use
Albury Rail Bridge over the Murray River	SHR / RIC s170	Murray	ND	Connecting the NSW and Victorian rail systems at Albury	01020 / 312	One of only two iron lattice twin-track bridges in NSW, in good maintenance and current use
Barham Bridge over the Murray River	SHR / RTA - s170	Murray	1904	On Main Road 319, Barham	01456 / 17676	Perhaps Allan or de Brugh timber truss, lattice steel truss lift span, in good maintenance and current use
Barmah Bridge over the Murray River	RTA - s170	Murray	1966	On Main Road 391, Barmah	11047	Pre-stressed concrete bridge in good maintenance and current use
Bathurst Railway Bridge over the Macquarie River	RNEDB / SHR / RIC -s170	Macquarie	1876	One Main Western Railway	01025 / 369	Major 1870s Whitton iron lattice bridge in good maintenance and current use
Bathurst Showground/River Conservation Area	RNEDB Reg	Macquarie	c. 1880	About 95 ha. on the northern bank of the Macquarie River between Hereford St-River Rd, and on the western bank to the railway crossing	000787	Restoration is needed for the Macquarie River and its banks.
Beryl Bridge over Wyaldra Creek	RTA - s170	Macquarie	1927	Gulgong	4300167	Allan timber truss road bridge in good maintenance and current use.
Biggara Bridge over the Murray River **	RTA - s170	Murray	1951	Also known as the Goldsworthy or Maguires Bridge, between Biggara (Victoria) and Indi Creek (NSW), near Tumbarumba	17476	Steel beam bridge with timber beam approaches, in good maintenance and current use
Boonanga Bridge over the Barwon River	RTA - s170	Darling	1928	North of Boomi	4300171	Allan timber truss road bridge in good maintenance and current use.
Bridge over the Turon River	RTA - s170	Macquarie	1897	Wallaby Rocks, West of Sofala	4300155	Oldest surviving example of an Allan timber truss road bridge, in good maintenance and current use.
Bringenbrong Bridge over the Murray River	RTA - s170	Murray	1961	On MR627, Bringenbrong, near Tumbarumba	17471	Concrete deck over steel girder beams, over driven concrete piles, in good maintenance and current use
Bungambrawatha Creek Road Bridge	RTA - s170	Murray	1889	Smollett Street, Albury	15	Presumably in good maintenance and current use

Terrestrial Heritage

Item	Level	Catchment	Date Constructed	Location	Database Reference	Comments
Bundabo Homestead, Outbuildings and Garden	RNEDB Reg	Murrumbidgee	1847	On the banks of the Murrumbidgee River, 12 km south-east of Jugiong.	000705	Listing includes stables, cottages, outbuildings and garden.
Carrathool Bridge over the Murrumbidgee River	RNEDB IP / SHR / RTA - s170	Murrumbidgee	1922	Wright Lane, spanning Murrumbidgee River, 5 km south-south-west of Carrathool.	- / 01460 / A33014242	NSW Allan timber truss road bridge across Murrumbidgee River with rare bascule-style lifting span, in good maintenance and current use.
Cobram-Barooga Bridge over the Murray River	RTA - s170	Murray	1902	MR226 at Barooga near Berrigan	1334	Timber and composite timber-steel truss lift-span bridge on iron piers, in good maintenance and current use
Collins Bridge over the Namoi River	RTA - s170	Darling	1906	Narrabri-Walgett Road, east of Wee Waa	9989	NSW Dare timber truss bridge
Coonamit Bridge over the Wakool River	RTA - s170	Murray	1929	North-east of Swan Hill	4300142	NSW Dare timber truss bridge in good maintenance and current use
Cooper Bridge over the Lachlan River	RTA - s170	Lachlan	NK	Willanthry, near Carrathool	4300164	Timber truss bridge in good maintenance and current use
Cowra Rail Bridge over the Lachlan River	RNEDB / SHI / RIC -s170	Lachlan	1886	On Young-Cowra link in the Blayney-Harden railway at Cowra	- / 01031 / 367	One of the original Whitton iron lattice bridges or cylindrical iron piers, in good maintenance, potential use
Crankies Plain Bridge over the Bombala River	RTA - s170	Murrumbidgee	1892	MR91 (Cathcart Street) Bombala	4300006	McDonald timber truss bridge in good maintenance and current use
Cunninghams Point Bridge over the Bombala River	RTA - s170	Murrumbidgee	1893	Monaro Highway, Bombala	4300004	McDonald timber truss bridge in good maintenance and current use
Dangar Bridge over the Barwon River	RTA - s170	Darling	1930	Walgett	4300143	NSW Dare timber truss bridge, in good maintenance and current use
Denison Bridge over the Macquarie River	RNEDB Reg	Macquarie	1870	Sydney Road (Great Western Highway) (former alignment) over Macquarie River, Bathurst, NSW	015953	Fourth oldest existing metal truss bridge in NSW.
Dubbo Rail Bridge over the Macquarie River	SHR / RIC s170	Macquarie	ND	On Main Western Railway adjacent Talbragar Street Dubbo	01032 / 371	One of Whitton's original 12 iron lattice bridges, in good maintenance and current use
Echuca Road and Rail Bridge	RNEDB Reg / SHR / RTA - s170	Murray	1878	Cobb Highway over Murray River between Echuca and Moama.	004345 / 00600 / 11064	First physical link between Victoria and the Riverina.
Euroley Bridge over the Murrumbidgee River	RTA - s170	Murrumbidgee	1929	At Yanco	4300141	NSW Dare timber truss bridge, in good maintenance and current use
Gee Gee Bridge over the Wakool River	RTA - s170	Murray	1929	Murrabit-Moulamein Road, east of Swan Hill	4300138	NSW Dare timber truss bridge, in good maintenance and current use

Terrestrial Heritage

Item	Level	Catchment	Date Constructed	Location	Database Reference	Comments
George Chaffey Bridge over the Murray River	RTA - s170	Murray	1985	Mildura	18251	Pre-stressed concrete box girder bridge, in good maintenance and current use. Close by are the remains of the former bridge at this site (built 1924, demolished 1981)
Gonn Crossing Bridge over the Murray River	RTA - s170	Murray	1926	Four km upstream from the former Gonn Crossing ferry/punt location, at Murrabit	17675	Steel girder lift-span bridge on concrete piers, with timber deck on approaches and lift span and concrete deck on the other two spans
Gwydir River Road Bridge	RNEDB Reg / RTA - s170	Gwydir	1881	Bendemeeer St (Bundarra - Inverell Rd), Bundarra, NSW	015933 / 17593	At completion the length of the bridge was exceeded by only 4 other metal truss bridges. In good maintenance and current use
Gwydir River and Halls Creek Road Bridges	RNEDB Reg / SHR / RTA - s170	Gwydir	1886(a), 1890(b)	Bingara Warialda Road (East St and Link St), Bingara, NSW	015934 / 1345,1347	The bridges possess technological significance: at the time of construction among six or seven of the largest metal truss bridges the constructed. In good maintenance and current use
Gundagai Rail Bridge and Approaches	RNEDB Reg / SHR / RIC - s170	Murrumbidgee	1903	Timber approaches to north and south ends of rail bridge carrying Cootamundra to Tumut Railway across the Murrumbidgee River at Gundagai.	015895 / 01039 / 320	Form the longest timber truss bridge ever constructed in Australia.
Hampden Bridge over the Murrumbidgee River	RNEDB Reg	Murrumbidgee	1895	Hampden Ave over Murrumbidgee River, Wagga Wagga, NSW.	015925	First bridge to be constructed using Howe trusses.
Heywoods Bridge at Hume Dam	RTA - s170	Hume Dam	1984	Riverina Highway	7024	Pre-stressed concrete plank bridge on concrete piers/sills, possibly replacing an earlier bridge at this location. It is in good maintenance and current use
Hodges Family Cemetery on The Elms	RNEDB IP	Lachlan	Late 19th century	North Condobolin Rd, on The Elms Station, 3 km east-south-east of Bedgerebong.	101355	Sited high above, and back from the tree lined banks of the deeply cut Lachlan River.
Holman Bridge over the Lachlan River	RTA - s170	Lachlan	1904	Gooloogong	4300132	Early example of NSW de Burgh timber truss bridge
Howlong Bridge over the Murray River	RTA - s170	Murray	1908	MR197 (Chiltern Road), Howlong	7026	Unique single NSW Dare truss timber span with six girder span approaches, in good maintenance and current use
Indi Bridge over the Murray River	RTA - s170	Murray	1961	Indi near Tumbarumba	17470	Concrete bridge of slab and concrete deck over concrete piles, in good maintenance and current use

Terrestrial Heritage

Item	Level	Catchment	Date Constructed	Location	Database Reference	Comments
Jingellic Bridge over the Murray River	RTA - s170	Murray	1959	MR85, Jingellic near Tumbarumba	17474	Steel truss bridge with concrete deck on driven concrete piles, in good maintenance and current use
John Foord Bridge over the Murray River	RNEDB Reg / RTA - s170	Murray	1892	MR86 (Bridge Rd or Corowa - Wahgunyah Rd), over Murray River, Corowa.	015941 / 3608	Last in a series of six McDonald metal truss bridges of four riveted steel girder trusses with timber approaches on timber trestles, in good maintenance and current use
Junction Bridge over the Tumut River	RTA - s170	Murrumbidgee	1893	Tumut Plains Road, Tumut	4300007	McDonald timber truss bridge in good maintenance and current use
Lachlan River Rail Bridge at Cowra	RNEDB Reg	Lachlan	1887	Blayney Harden Railway Line, 2 km south-south-west of Cowra.	015918	Last of the series of 12 mentioned above.
Macquarie River Rail Bridge	RNEDB Reg	Macquarie	1876	Main Western Railway Line, over Macquarie River, Bathurst, NSW	015908	Oldest of 11 similar bridges that remain. Also the ninth oldest of metal truss bridges that remain.
Macquarie River Rail Bridge	RNEDB Reg	Macquarie	1881	Spans Macquarie River at Wellington on the main Western Railway Line.	015909	Third oldest of 11 that still remain in series.
Macquarie River Rail Bridge	RNEDB Reg	Macquarie	1884	Spans Macquarie River at Dubbo on Dubbo - Narramine (Main Western) railway line.	015913	Seventh built in the above series of 12 of which 11 remain.
Mulwala Bridge over the Murray River	RTA - s170	Murray	1924	MR314 at Mulwala, near Corowa	3606	Allan riveted steel truss bridge on concrete piers, in good maintenance and current use
Mungindi Bridge over the Barwon River	RTA - s170	Darling	1914	Mungindi	4300159	NSW Dare timber truss bridge
Murray River Rail Bridge	RNEDB Reg	Murray	1884	Main south line between Albury and Wodonga.	015914	Historically significant for its association with the intense inter-colonial economic rivalries of the late 19th century and their eventual resolution through Federation.
Murray River Road Bridge	RNEDB Reg	Murray	1896	Swan Hill - Kyalite Rd over the Murray River at McCallum St, Swan Hill.	+F3 G3	Movable lift bridge to allow the passage of river traffic.
Murray River Road Bridge	RNEDB Reg	Murray	1908	Howlong - Chiltern Rd, 1.5 km south of Howlong.	015929	
Murrumbidgee River Rail Bridge	RNEDB Reg	Murrumbidgee	1881	Spans Murrumbidgee at Wagga Wagga on the main South Line.	015910	Third in a series and the second oldest of those that remain.
Namoi River Road Bridge	RNEDB Reg	Namoi	1886	Manilla St (Manilla - Barraba Rd), Manilla, NSW	05935	The bridge is in reasonable condition and its original state. It is the longest metal truss bridge built at its time.
Narrandera Rail Bridge over the Murrumbidgee River	RNEDB Reg / SHR / RIC - s170	Murrumbidgee	1885	Narrandera - Jerilderie Railway over Murrumbidgee River at Narrandera.	016076 / 01050 / 322	In the forty oldest existing metal truss bridges.

Terrestrial Heritage

Item	Level	Catchment	Date Constructed	Location	Database Reference	Comments
Nyah Bridge over the Murray River	RTA - s170	Murray	1941	Nyah, near Wakool	17673	Structural steel lift-span bridge in good maintenance and current use
Old Hay Sewage Treatment Works	Indicative Place	Murrumbidgee	1905	About 0.8 ha off Bruncker St, in sandy Point Public Recreation Reserve, Hay, NSW	100466	Second country sewerage scheme built by the Department of Public Works but was the first operational.
Paytens Bridge over the Lachlan River	RTA - s170	Lachlan	1926	Colletts Crossing, Eugowra	4300166	NSW Allan timber truss bridge, rare as having been built in this style post World War 1
Prince Alfred Bridge over the Murrumbidgee River	RNEDB Reg / RTA - s170	Murrumbidgee	1865	In town, connects Gundagai and South Gundagai.	000703 / 5172	Probably the oldest iron truss bridge built in NSW.
Rawsonville Bridge over the Macquarie River	RTA - s170	Macquarie	1916	At Minore, near Dubbo	4300182	NSW Dare timber truss bridge, in good maintenance and current use
Road Bridge over the Darling River	RTA - s170	Darling	ND	Barrier Highway, Wilcannia	3248	In good maintenance and current use
Robinvale Bridge over the Murray River	RTA - s170	Murray	1925	Connecting Robinvale and Euston on MR583	807	Steel girder lift-span bridge of seven main spans and 66 approach spans on concrete piers, in good maintenance and current use
Scabbing Flat over the Macquarie River	SHI>SHR / RTA - s170	Macquarie	1911	3.5 km south of Geurie, east of Dubbo	DB2640050 / 4300179	NSW Dare timber truss bridge, rare because of its iron piers. It is in good maintenance and current use
Swan Hill Bridge over the Murray River	SHR / RTA - s170	Murray	1896	MR67 (McCallum Street) Swan Hill	01481 / 17678	NSW Allan timber truss, steel lift span bridge on cylindrical cast-iron piers, in good maintenance and current use
Tintaldra bridge over the Murray River	RTA - s170	Murray	1959	Tintaldra near Tumbarumba	17473	Steel truss bridge similar to Jingellic Bridge, in good maintenance and current use
Tocumwal Bridge over the Murray River	RTA - s170	Murray	1987	SH17, Newell Highway, at Tocumwal	1335	Segmented concrete box girder bridge on concrete piers, in good maintenance and current use
Tocumwal Road-Rail Bridge	RNEDB Reg / SHR / RIC - s170	Murray	1895	Newell Hwy & Narrandera-Tocumwal Railway over the Murray River, Tocumwal.	015884 / 01061 / 325	Oldest existing lift bridge on the Murray River.
Tooleybuc Bridge over the Murray River	SHR / RTA - s170	Murray	1925	MR222 at Tooleybuc, near Wakool	01482 / 17674	Timber truss and steel lift-span bridge in good maintenance and current use
Toowong Bridge over the Murray River	RTA - s170	Murray	1938	Toowong near Tumbarumba	17472	Rare style of timber beam and decking bridge on timber trestles, in good maintenance and current use

Terrestrial Heritage

Item	Level	Catchment	Date Constructed	Location	Database Reference	Comments
Tubbo Station Group	RNEDB Reg	Murrumbidgee	c. 1838	Off Sturt Highway, 10 km south-east of Darlington Point.	014328	One of the largest 19th century holdings in NSW.
Tubbo station Homestead and Outbuildings	RNEDB Reg	Murrumbidgee	1896 & 1906	Off Sturt Highway, 10 km south-east of Darlington Point.	014330	
Union Bridge over the Murray River	RTA - s170	Murray	1961	SH2 Hume Highway at Albury	7025	Pres-stressed, pre-cast concrete girder bridge in good maintenance and current use
Wagga Wagga Rail Bridge over the Murrumbidgee River	SHR / RIC s170	Murrumbidgee	1879	On Main Southern Railway line at Wagga Wagga	01063 / 313	Major 1870s Whitton iron lattice bridge in good maintenance and current use
Warroo Bridge over the Lachlan River	RTA - s170	Lachlan	1909	Warroo, near Forbes	4300178	NSW Dare timber truss bridge, in good maintenance and current use
Wee Jasper Bridge over Goodradigbee River	RTA - s170	Murrumbidgee	1896	Wee Jasper near Yass	4300140	NSW Allan timber truss bridge, early example, in good maintenance and current use
Wellington Rail Bridge over the Macquarie River	SHI	Macquarie	ND	West of Railway Station, Wellington	DB2640030	Whitton iron lattice bridge in good maintenance and current use
Yamble Bridge over the Cudgegong River	RTA - s170	Macquarie	1912	Goolma, near Mudgee	4300180	NSW Dare timber truss bridge, in good maintenance and current use