

### PERFORMANCE REPORT OF THE

WEST COAST FISH AND GAME COUNCIL

FOR THE YEAR ENDED 31 AUGUST 2015

Presented to the House of Representatives pursuant to Section 26X of the Conservation Act 1987.

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31 October 2015

Minister of Conservation Parliament Buildings Wellington

**Dear Minister** 

I have the honour to submit, pursuant to Section 26X of the Conservation Act 1987 and Section 44 of the Public Finance Act 1989, the Performance Report and Financial Statements of the West Coast Fish & Game Council for the year ended 31 August 2015.

Yours faithfully

**Andrew Harris** 

Chairman

West Coast Fish and Game Council

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### PERFORMANCE REPORT 2014-15

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# WEST COAST FISH & GAME COUNCIL MEMBERS As at 31 August 2015

Member	Sub Region	Council Meetings Attended (6)
Dean Phibbs	Northern	5
Gary Webb (resigned)	Northern	0
Jean Willis (NZ council appointee)	Central	5
Rob Roney (Deputy Chair)	Central	6
Dave Heine	Central	4
Bruce Erickson	Central	5
Mark Smith	Central	6
Jan Derks	Southern	5
Andrew Harris (Chair)	Southern	5
Te Runanga o Ngai Tahu Appo	intee (Sean Climo)	6
Director General of Conservati	on Representative	5
Conservation Board Represent	ative	5
Staff member	Position	
Dean Kelly	Manager	
Lee Crosswell	Fish & Game Officer	
Kim McPherson	Office Administrator	
Accountants	Marshall & Heaphy	
Auditors	Auditor General, contracted	to BDO Christchurch
Bankers	ASB Bank (Hokitika)	
Headquarters	The Office of Fish & Game at Airport Drive, Hokitika.	New Zealand West Coast is situated
Phone:	(03) 7558546	
Fax:	(03) 7556540	
Email:	westcoast@fishandgame.org	<u>,,nz</u>
Internet:	www.fishandgame.org.nz	

### **CHAIRS REPORT**

I am able to report that the Operational Work Plan was satisfactorily completed and that West Coast Fish and Game remains in a strong financial position with reserves above the minimum holding required.

A contestable funding application to transfer \$6000 from reserves highlights the need for increased bulk funding to avoid further use of reserves for operational expenditure, and ultimately a sudden large increase in license fees once reserves are depleted.

Additional license money from non-resident license sales is currently held in a dedicated account pending NZC direction on it's application.

Some comments on the year in retrospect;

- Fisheries enhancement continues in line with council's adopted policy, with yearling Brown and Rainbow trout and Salmon smoult introduced to various catchments.
- Ongoing monitoring of the Mawheraiti [Little Grey] river with assistance from West Coast Regional Council temperature and flow recording.
- Salmon spawning counts at historically monitored sites were below long term averages. Intermittent surveys were undertaken to monitor recent liberations.
- Trend counts of Paradise Shelduck and Pukeko show numbers to be relatively stable. It should be noted, however, that the recent increase in maize being grown and harvested for silage has resulted in large concentrations of naive Paradise ducks on post-harvest fields. This has allowed a small number of hunters to take very large total tallies which may reflect in future trend counts.
- Methodology for counting mallard and grey ducks (Greylards) is still being developed and at this stage does not give meaningful data.
- Sec.95 Affected Party Applications were processed, of which 26 were related to mining 11dairying and land development 9 water take consents
- Pleasing progress has been made by the Lake Brunner Catchment Care Group in which F&G is a stakeholder. Local dairy farmers are to be commended for their 'buy-in' 7. Youth engagement; A junior 'fishout' day at the Grey Gun Club' was very successful in spite of atrocious weather. A small number of junior hunters were hosted by Gloriavale Christian Community for a pheasant shoot, and following from F&G facilitated clay target shooting, others were able to try for Paradise Ducks over decoys on farmland.

On behalf of Council I wish to acknowledge the professional approach of management and staff throughout the year in carrying out their duties and upholding the F&G image, not only with anglers and hunters, but also the public at large.

Also, my thanks to Councilors and Honorary Rangers who give up their time for free.

Andy Harris

1. Gains

Chair.



### FISH & GAME NEW ZEALAND - WEST COAST REGION

ANNUAL REPORT FOR THE YEAR ENDED 31 AUGUST 2015

### STATEMENT OF RESPONSIBILITY

In terms of Section 42 of the Public Finance Act 1989 we hereby certify that:

- 1. The Fish & Game New Zealand West Coast Region Council accepts responsibility for the preparation of the annual financial statements and the judgements used in them.
- 2. The Fish & Game New Zealand West Coast Region Council accepts responsibility for establishing and maintaining a system for internal control designed to provide reasonable assurance as to the integrity and reliability of financial reporting.
- 3. In the opinion of the Council the financial statements for the year ended 31 August 2015 fairly reflect the financial position and operations of the Fish & Game New Zealand West Coast Region Council.

CHAIRMAN

### STATEMENT OF OBJECTIVES AND SERVICE PERFORMANCE

### Introduction

The following is a summary of performance relating to objectives provided for in the 2014-15 Operational Workplan, as adopted by Council for commencement on 1 September 2014.

### **Statutory Functions**

The West Coast Fish and Game Council was established for the purposes of the management, maintenance and enhancement of sportsfish and game in the recreational interests of anglers and hunters. The Council has statutory responsibilities established by the Conservation Act 1987 (incl the Freshwater Fisheries Regulations 1983) and the Wildlife Act 1953 (incl. the Wildlife Regulations 1955)

### Annual Operational Workplan

The annual operational workplan is structured within eight broad outputs.

"Estimated" and "Actual" costs are separated into internal costs (hourly rate incorporating overheads) and external costs established for each project.

### **Outputs**

- 1. Species Management.
- 2. Habitat Management.
- 3. Angler/Hunter Participation and Services.
- 4. Community Advocacy and Liaison.
- 5. Law Enforcement.
- 6. Licencing.
- 7. Council Servicing.
- 8. Planning and Reporting.
- 9. Administration (input area).

### OUTPUT 1 SPECIES MANAGEMENT

### **Population Monitoring**

1111 Drift Diving

Objective	Planned Result	Actual Result
Monitor trout	Perform Drift Dives on rivers	Achieved. Field work completed by May
populations in key West	under threat from development	2015.
Coast River fisheries by	and or unsustainable fishing	
drift dive surveys to	practices.	
assess trends in		
distribution and	Perform 2 seasonal Drift Dives	Achieved. Field work completed by May
abundance with a focus	on the Mawheraiti River to	2015.
on establishing long-	ascertain changes in abundance	
term reliable datasets.	for project 1115 Sportsfishery	
	Research.	
	Compile report with staff	Achieved: Report provided to council with
	recommendations and present to	staff recommendations at April meeting.
	council.	(refer summary)
	Est Hours 150	Actual Hours 101
	Est Internal Cost \$8,688	Actual Internal Cost \$6,332
	Est External Cost \$900	Actual External Cost \$869

### Summary

The spring dives were conducted in December 2014 and the summer dives in February 2015 incorporating Fish & Game staff from the Nelson Marlborough Region, North Canterbury Fish & Game and the West Coast Regional Council. The Mawheraiti River at SH7 Bridge and Mirfins Bridge, the Grey River at Waipuna and Hospital Flat, and the Inangahua River at Blacks Point were dived. Small fish have increase in abundance at all sites except for the Grey River at Hospital Flat. The only consistent and distinct seasonal change in abundance observed in the seasonal dives in the Mawheraiti River is an increase in small fish from spring to summer at the Mirfins Bridge site.

1112 Lake Netting

Objective	Planned Result	Actual Result
Monitor trout	To assess the effectiveness of	Achieved: Field work completed by
populations in key West	rainbow trout and salmon	January 2015
Coast Lake fisheries by	enhancement conduct a netting	
gillnetting to assess	survey at Lake Kaniere using	
trends in size, condition	standardised procedures from	
and abundance with a	previous surveys.	
focus on establishing		
long-term reliable datasets.	Compile report with staff recommendations and present to council.	Achieved: Report provided to council with staff recommendations at April meeting. (refer summary)
	Est Hours 80	Actual Hours 66
	Est Internal Cost \$4,634	Actual Internal Cost \$4,138
	Est External Cost \$100	Actual External Cost \$10
Ω		

### **Summary**

Lake Kaniere was surveyed in January 2015 to survey the resident sports fish population. Several enhancement releases of salmon and rainbow trout have occurred over recent years in Lake Kaniere therefore the survey aimed to gather information to assess the success of these releases. The Lake was surveyed using

the same method in 2006 prior to any recent enhancement releases occurring therefore some comparisons were made between the populations surveyed.

9 brown trout, 4 rainbow trout and 67 perch were caught and measured on 6 mornings during January. No salmon were caught in the survey. Brown trout on average weighed 856 grams, were 422 mm in length and had a condition factor of 1.14. Rainbow trout on average weighed 923 grams, were 459 mm in length and had a condition factor condition factor of 0.95. Perch on average weighed 235 gram, and were 248 mm long with and associated condition factor of 1.46.

Compared to 2006, brown trout are smaller and less abundant, but were no different in condition. Brown trout condition is considered good. Compared to 2006, Perch are smaller, in lesser condition, and in similar abundance.

This is the first time rainbow trout have been caught in a gill netting survey therefore their presence is likely to be a result of successful enhancement releases in recent years. The survey methodology is suggested to be suitable for capturing rainbow trout but not salmon. The key finding from this survey is that rainbow trout enhancement releases have been successful.

1113 Spawning Surveys		
Objective	Planned Result	Actual Result
1. To monitor Salmon	Lake Mapourika and Paringa	Achieved. Field work completed by July
spawning in key Salmon	tributary surveys undertaken on a	2015.
fisheries with a focus on	weekly basis between April –	
establishing long-term reliable datasets.	June.	
Tenadie datasets.	Geologists Creek, Hokitika and	Achieved. Field work completed by July
	Taramakau River tributaries will	2015.
	be monitored by staff and	
	volunteers on a fortnightly basis	
	from April - June.	
2. Monitor Trout	Trant manning annual will be	A akinyada Riald wanta asmalatad har
spawning in catchments,	Trout spawning surveys will be undertaken on a fortnightly basis	Achieved: Field work completed by August 2015.
where liberations as part	in Geologists Creek, Kawhaka	Tugust 2013.
of the sportsfish	Race and Taramakau tributaries	
enhancement program,	on a fortnightly basis from June -	
are occurring.	August.	_
	Add to ovieting detect and	Achieved: Report provided to council with
S. C.	Add to existing dataset and compile sportsfish spawning	staff recommendations by September 2015.
J.	report with staff	(refer summary)
	recommendations.	(**************************************
	Est Hours 200	Actual Hours 165
	Est Internal Cost \$11,584	Actual Internal Cost \$10,344
	Est External Cost \$300	Actual External Cost \$71

### Summary

The long term monitoring of 'Peak' spawning numbers in spawning grounds for Lakes Mapourika and Paringa were undertaken in May 2015. 87 live salmon were observed during the peak in MacDonalds Creek (L. Mapourika) and 84 were observed live during the peak in the Windbag Stream (L. Paringa). The long term average for MacDonalds Creek is 197 fish making the 2015 return below average. The long term average for Windbag Stream is 182 fish making the 2015 count below average. Salmon and trout spawning surveys were undertaken intermittently in several other known spawning creeks during the 2014 and 2015 spawning seasons including tributaries of Lake Mapourika, Lake Kaniere, Hokitika River, and Taramakau River for the purpose of monitoring recent liberations of Quinnat salmon and rainbow trout. Geologist Creek, the main spawning tributary of Lake Kaniere, had the highest count of 13 rainbow trout observed on 18 September 2014.

### 1114 Trend Counts

### **Objective**

Assess Gamebird populations by using Fish & Game standard operating procedures (where applicable) so that population information will be available to make informed management decisions.

### **Planned Result**

Shelduck surveys will be conducted in accordance with nationally adopted standard operating procedures. Compile report with staff recommendations and present to council.

Pukeko surveys will be conducted in accordance with nationally adopted standard operating procedures. Receive and enter data from other regions in a standardised format. Provide information to regions on request.

Shoveler and Grey Teal surveys will be conducted in accordance with nationally adopted standard operating procedures.

Greylard surveys will be conducted in accordance with national standard operating procedures adapted for the West Coast Region.

Est Hours 135 Est Internal Cost \$7,819 Est External Cost \$3,000

### **Actual Result**

Achieved. Field work completed by February 2015. Report provided to council with recommendations by April 2014. (Refer summary)

Achieved. Field work completed by May 2015. (Refer summary)

Achieved: Field work completed by August 2015. Data provided to national coordinator by September 2014. (Refer summary)

An increases to time associated with this project was due to ground count trialling to identify new sites and increase the geographical spread of the survey.

BDO

Christchurch

Actual Hours 209 Actual Internal Cost \$13,103 Actual External Cost \$2,950

### Summary

### Shelduck

11,329 birds were observed moulting north of the Taramakau River in 2015. This value is approximately 1,750 birds more than the 2014 count, equating to an 18% increase in observed numbers. 2015 counts are within management levels. Longer term monitoring indicates that the northern population fluctuates highly between years but are relatively stable long term. 5,632 birds were observed moulting south of the Taramakau River in 2015. This value is approximately 1,400 birds more than the 2014 count, equating to a 33% increase in observed numbers. 2015 counts are within management levels. Longer term trends indicate the population south of the Taramakau has experienced significant population growth from 1993-2010 and a short term decline over the last 5 years, however overall the population is relatively stable.

### Shoveler

Fish and Game New Zealand conducted a national count of shoveler duck (Anas rhynchotis) on 4 August 2014. This is the 15th annual count (2000-2014) to monitor change in the New Zealand population. A total of 13,554 were counted at 236 sites. The population of shoveler duck at the sites counted appear to be stable, over the 15 years. Short term (2013-2014) the credible interval spans zero suggesting no change

### Pukeko

Pukeko populations are stable in both long and short term south of the Taramakau River. Pukeko populations are decreasing north of the Taramakau River in the short and long term.

1115 Sportsfishery Research

Objective	Planned Result	Actual Result
To create and have up to	Provide field staff time to	Achieved: Staff provided field capabilities
date information for the	national monitoring programs	for the NIWA Aquatic Stressors
Resource Consent	including; ageing and growth	Monitoring Research.
process and for	modelling, & aquatic stressors	
regulation setting of	program.	
regionally significant		
fisheries under real or	Research and monitor factors	Achieved: Field work completed and
potential threat.	affecting Trout life history in the	interim report including staff
	Mawheraiti River.	recommendation provided to June council
		meeting.
		(refer summary)
	Est Hours 90	Actual Hours 61
	Est Internal Cost \$5,213	Actual Internal Cost \$3,824
	Est External Cost \$50	Actual External Cost \$85

### Summary

Drift dive surveys have shown that the Mawheraiti River fishery has had relatively low abundance of brown trout in the period of December 2011 to present

Water temperatures have been shown to exceed recommended levels on a substantial number of days through the summer months. Trout have been shown to cease feeding at around 19°C and fish kills have been recorded in New Zealand at 26°C. Water temperatures are slightly higher in the middle reaches of the fishery than the upper reaches.

The installation of the Fish &Game water level and temperature gauge has provided a near continuous data set of water levels and temperature in the middle reaches of the river. High flows are known to detrimentally affect trout and their aquatic food sources through direct kills, destruction of spawning habitat, and modification of habitat. High flows causing changes in the river bed morphology have been evident during the term of flow monitoring.

Extreme low flows are associated with reduction of available habitat for trout and their aquatic food. Current climatic conditions have led to an increase in the amount of surface water taken for irrigation of pasture in the Mawheraiti catchment therefore it is important to continue monitoring water levels and temperatures through this period to see how water takes effect the Mawheraiti River flows. It is important that Fish & Game stay active in the consenting process and have information like water temperatures and flow level measurements to use as a tool to rationalise concern for the fishery. Work is currently being undertaken by the WCRC to identify flow levels that protect values of species including brown trout. This work is undertaken in response to concerns that water allocation in the catchment may affect the aquatic ecology of the river.

The WCRC's SOE surface water quality monitoring was compared to recommended levels of both the protection of aquatic ecology and trout fishery values. Several water quality variables are shown to be at times above recommended levels therefore may have a negative effects on aquatic ecology and the trout fishery.

### **Harvest Assessment**

### 1121 National Hunter Survey

Objective	Planned Result	Actual Result
To assess and monitor the success rate of	Provide caller lists and record	Achieved. 2014 Survey completed in
gamebird hunters.	interviews conducted by contracted personnel.	August.
	Verify telephone interview database and compile a report to council.	Achieved: 2013 Report presented to council at April meeting. (refer summary)
	Est Hours 50	Actual Hours 60
	Est Internal Cost \$2,896	Actual Internal Cost \$3,762
	Est External Cost \$2,700	Actual External Cost \$2,700

### **Summary**

An annual telephone survey is performed during the regular game bird season from May to August. The data is considered an estimate of actual harvest and is intended for internal management purposes only. In total 6,857 game birds were harvested during the 2014 season in the West Coast Region by 458 adult and Junior West Coast licence holders.

Greylard made up 64% of the West Coast hunters bag with Paradise Shelduck the second most popular followed by Pukeko. Shoveler duck and swans were harvested at relatively low levels. The average West Coast Region game bird licence holder harvested 15 game birds for the 2014 season compared to 17 for the 2013 season (rounded to whole bird figures). This equates to; 10 Greylards, 4 paradise Shelduck, 1 Pukeko and less than one bird each of Shoveler and swan. Opening weekend accounted for 5 Greylard and 2 paradise Shelduck harvested which is approximately half the harvest for the entire season.

West Coast hunters on average spent 11.2 hours hunting for the 2014 season, half of which was spent during opening weekend. For the whole season hunters harvested 1.34 game birds per hour hunting. For opening weekend, hunters harvested 1.3 birds per hour which is an improvement on 2013.

Harvest of Greylard by West Coast licence holders is at record low levels which coincides with record low hours hunted. There is a correlation between hour hunting and harvest for Greylard. Harvest rate is below the average for Greylard in 2014 compared to fourteen years of data. Regulation changes have been made to take a more conservative approach to Greylard harvest. Harvest of Paradise Shelduck remains low but has increased from 2013. Regulation changes have been made to address this issue. Pukeko harvest is at record lows and regulation changes have been made to address this issue.

### Releases

### 1161 Fisheries Enhancement

Objective	Planned Result	Actual Result
To maintain and where	Source, transfer and release	Achieved. Field work completed by
possible, enhance the	Rainbow Trout from Fish &	February 2015.
region's Trout and	Game's Canterbury hatchery to	
Salmon fisheries in	Lake Kaniere and the junior 'put	
accordance with	and take' fishery.	
councils Sportsfish		
Enhancement Policy.	Source, transfer and release	Achieved. Field work completed by April
	Quinnat Salmon into Lakes	2015.
	Haupiri, Ianthe, and Mapourika	
	and if stock is available Hokitika	
	and Taramakau Rivers.	
	Investigate sponsorship	Achieved. Sponsorship obtained from
	opportunities to cover costs of	TrustPower Ltd for enhancement to Lake
	this program.	Kaniere and Mitre 10 for Salmon
		enhancement. Outsourcing of the fish
		rearing and distribution has resulted in less
		staff time associated with this project.
	Keep up to date liberation	Achieved. Information provided in
	records and provide data in the	summary below.
	Annual Report.	,
	Est Hours 80	Actual Hours 45
	Est Internal Cost \$4,634	Actual Internal Cost \$2,821
	Est External Cost \$15,000	Actual External Cost \$14,783
	Income(donation) \$2,600	Income(donation) \$7097
Summary		

### **Summary**

Trout and Salmon released in accordance with Council Enhancement Strategy;

- 250 1kg salmon and 60 rainbow trout transferred from North Canterbury to Grey Gun Club ponds for junior fishing days.
- 50 rainbow trout and 10 salmon transferred from Grey Gun Club ponds to Lake Kaniere.
- 5,000 yearling brown trout transferred from North Canterbury to Lake Kaniere.
- 5,000 yearling rainbow trout transferred from North Canterbury to Lake Kaniere.
- 4,200 Adipose fin clipped salmon smolt Little Orangipuku Creek, Taramakau catchment.
- 4,200 Adipose fin clipped salmon smolt Doctors Creek, Hokitika catchment.
- 4,200 Adipose fin clipped salmon smolt Lake Ianthe.
- 5,900 Adipose fin clipped salmon smolt Lake Mapourika.



Regulations
1171 Regulations/Gazette Notices

Objective	Planned Result	Actual Result
To have appropriate	Prepare annual anglers and game	Achieved. Anglers and Game notice
regulations that	notices as required by statute.	reviewed/amended by February 2015.
maximise hunter and		
angler opportunity		
whilst protecting the		
resource for future		
generations.		
To advise anglers and	Regional contribution to the	Achieved. Reviewed and amended by
hunters of regulations	South Island Fishing and	April 2015.
and a summary of	Hunting Regulation Guides.	
angling/ hunting		
opportunities.		
	Est Hours 50	Actual Hours 48
	Est Internal Cost \$2,896	Actual Internal Cost \$3,009
	Est External Cost \$0	Actual External Cost \$0

# Control 1181 Game Bird Control

Objective	Planned Result	Actual Result
To minimise damage to	Record all complaints in crop	Achieved. Four complaints were received.
crops and pasture,	predation register.	Three regarding Paradise Shelduck and one
arising from unwanted		for Pukeko.
concentrations of	Investigate and provide	Complaints were resolved by;
gamebirds, thereby	appropriate response in	• 3 permits were issued to delegate
preserving landholder	accordance with the Councils'	authority to farm managers to control game
relations and statutory	Crop Predation policy	birds out of season.
obligations.		One issue was addressed by advice
	Apply for and provide	regarding hunting regulations
	information on DoC Control	
	Permits.	With the removal of Canada Geese as a
		gamebird and increased hunting pressure
		on Paradise Shelduck staff time associated
		with complaints has been reduced.
	Est Hours 50	Actual Hours 0
	Est Internal Cost \$2,896	Actual Internal Cost \$0
	Est External Cost \$100	Actual External Cost \$0

## OUTPUT 2 HABITAT PROTECTION/MANAGEMENT

### 1211 RMA Plans/Policy/Consents

### **Objective**

1. Ensure that all RMA processes and activities are undertaken in such a way that provides for sportsfish and gamebird habitat, and angler/hunter access.

### **Planned Result**

To participate with Regional and District Councils and their staff, in all planning matters with potential to affect Fish & Game interests, by providing the best possible advocacy within available resources.

Maintain a record of consent applications, conduct negotiations with applicants for resource consent, and undertake fieldwork as necessary to obtain required information. Participate in formal/legal processes as necessary.

Prepare and submit applications to the NZ Council Legal Fund for resource consents and regional plans, requiring legal counsel.

2. To ensure any local or central government amendments to the RMA or national policy statements, adequately provide for the protection of the West Coasts Sportfish and Gamebird Habitat

Receive and review Regional Council Resource Management Committee agendas and minutes. Staff to attend meetings as required.

Provide submissions from a local perspective on national planning documents, in consultation with other regions and the NZ Council.

Est Hours 500 Est Internal Cost \$28,960 Est External Cost \$0

### **Actual Result**

Achieved: 76 Section 95 Affected Party Applications for resource consent were processed. Of these;

- 20 were land use consents for works in river beds (e.g. bank/flood protection and bridging, and diversion).
- 11 were discharge permits and land use consents associated with land development and dairy farming.
- 26 were mining related.
- 9 water take consents.
- 6 consents for gravel extraction.
- 4 consents for municipal waste discharges

One application for a gold dredging operation in the Grey River bed required a Regional Council Hearing. A satisfactory result to protect the sportsfishery values in the river was obtained through consent conditions.

A stakeholders group including Fish and Game has been established to collaborate on water abstraction issues in the Mawheraiti catchment.

A submission was entered to the West Coast Regional Councils proposed Regional Policy Statement.

Actual Hours 429 Actual Internal Cost \$26,895 Actual External Cost \$2,381



1212 Dairy Industry/Farmer Advocacy

ï	1212 Daily Huustiy/Fair		1
	Objective	Planned Result	Actual Result
	To protect and enhance	Participate in dairy industry	Achieved: Fish and Game are stakeholders
	habitat for sportsfish and	groups such as the Dairy Action	in the Lake Brunner Catchment Care
	gamebirds, in the regions developed valleys.	Team.	Group and the Grey River catchment stakeholder group. Both provide an opportunity for Fish and Game to promote the Fish and Game Values in the catchment.
		Maintain a positive working relationship with Westland Milk	Achieved: Liaison was also maintained with individual farmers in key catchments,
	~	Products and key industry representatives.	and advice provided upon request, particularly to do with avoiding adverse environmental impacts from intensive agriculture and stream training. An effective working relationship with key landowners and the Federated Farmers Organisation was maintained.
		Est Hours 20 Est Internal Cost \$1,158 Est External Cost \$0	Actual Hours 4 Actual Internal Cost \$251 Actual External Cost \$0

1213 Department of Conservation		
Objective	Planned Result	Actual Result
1. Seek to ensure that	Advocacy will be provided in	Achieved: A co-operative working
Section 6 (ab)	DoC Planning Processes.	relationship was maintained at conservancy
obligations are reflected		level.
in all planning and		
operational activities	Maintain regular liaison with	Fish and Game consulted with the
undertaken by the	senior DoC Conservancy Staff.	department regarding;
Department of		Access issues
Conservation.		Pesticide application
		Crop predation
2. Maintain a good		Backcountry code of conduct.
working relationship		-
with Regional DoC		
Staff.	Est Hours 20	Actual Hours 1
II.	Est Internal Cost \$1,158	Actual Internal Cost \$63
	Est External Cost \$0	Actual External Cost \$0

## OUTPUT 3 ANGLER AND HUNTER PARTICIPATION/SATISFACTION AND SERVICES

### 1311 Access

0			
O.	bie	ecti	ve

Unencumbered access will be available to anglers and hunters on all public land, except where its current status legally precludes it.

### **Planned Result**

Reported access difficulties will be investigated and either forwarded to the Walking Access Commission, or negotiated with the public agency concerned.

Signage will be maintained and progressively extended to provide more choices for visiting anglers.

Review the existing access points on the Website and incorporate all access points.

The list of 'Huntable' Private Properties will be updated and extended in consultation with landowners.

Forward access issues and keep in regular contact with Walking Access Commission Representatives.

Est Hours 120 Est Internal Cost \$6,950 Est External Cost \$800 Est Income \$ 0

### **Actual Result**

Achieved: Relationships with Walking Access Commission Representatives were maintained and issues forwarded for consideration when detected.

Two instances of public exclusion from legal roads required input. Both were in the Grey District; Upper Crooked River and Heaphy Road. The latter has required involvement in an Environment Court case with financial support from the Regional Legal Fund. The case is due to be heard in the 2015/16 year.

Achieved: Weathered and damaged signs were replaced where needed.

Achieved: Relationships with landowners, where access to recreational areas is through private property, were maintained

Achieved: Game Bird Hunting access information was added to the Fish & Game Website mapping system.

Achieved: Communications regarding the listing of property owners on the WAMS website continues.

Actual Hours 192 Actual Internal Cost \$12,037 Actual External Cost \$7,334 Actual Income \$5,874 1312 Assisted Hunting

1312 Assisted Humang		
Objective	Planned Result	Actual Result
Provide facilitated	Facilitate other organised hunting and direct hunters to	Achieved: Small localised hunts where gamebirds were causing damage were
hunting in the region in liaison with landowner community and farmer	s, properties with gamebird crop	organised by Fish & Game through a keen hunter list. Visiting hunters were directed
groups.		to properties with problem populations of gamebirds.
	Est Hours 60	Actual Hours 14
	Est Internal Cost \$3,475	Actual Internal Cost \$878
	Est External Cost \$300	Actual External Cost \$0

### 1331 Website/Ezines/Social Media

Objective 1. To advise anglers and hunters of regulations and a summary of angling/ hunting opportunities.	Planned Result Contribute regular articles to Reel Life and Both Barrels Email Newsletters.	Actual Result Achieved: Ezine articles were produced monthly and placed on the website.
2. Provide a website and social media sites with up to date information for hunters and anglers.	Update web page and social media sites such as Facebook on a fortnightly basis.	Achieved: Council minutes and reports were placed on the website. Regular updates to Facebook have resulted in a strong following and the development of a good tool to keep anglers and hunters informed as well as providing feedback to operations.
II.	Est Hours 70 Est Internal Cost \$4,054 Est External Cost \$500	Actual Hours 62 Actual Internal Cost \$3,887 Actual External Cost \$0

1332 Fish and Game Magazine

10021 ISH and Game Mag		
Objective	Planned Result	Actual Result
To promote and educate	Provide a regional supplement to	Achieved: Fish & Game Magazine
by keeping licence	pre-season editions of Fish &	supplements were produced and dispatched
holders informed on matters affecting their interests.	Game Magazine	to past-season holders of a fishing or gamebird hunting licence, by deadline.
	Est Hours 70 Est Internal Cost \$4,054 Est External Cost \$4,000	Actual Hours 52 Actual Internal Cost \$3,260 Actual External Cost \$3,165

1341 Sportsfisheries Guides

Objective
Provide reliable and 'up
to date' information on
access to the regions
gamebird and fisheries
resource.

### **Planned Result**

Review the 'West Coast Sports Fisheries' pamphlet annually. Edit and source printing of revised editions.

Achieved: A revised and reprinted access pamphlet was printed and circulated to outlets.

The unbudgeted cost of this project is due to the delay in printing from 2013/14 eventuating in the 2014/15 financial year.

Est Hours 20 Est Internal Cost \$1,158 Est External Cost \$0 Actual Hours 14 Actual Internal Cost \$878 Actual External Cost \$3,356

### 1361 Clubs, Outdoor Recreation Groups

# Objective To maintain effective communication with, and encouragement of, hunting and fishing clubs and organisations, that encourage new entrants into the sport.

### Planned Result

Keep angling/hunting clubs informed.

Assist with club and outdoor recreation group events.

Administer and facilitate fishing competitions in accordance with council policy.

Provide instructional seminars/field days to promote hunting and fishing.

Est Hours 160 Est Internal Cost \$9,267 Est External Cost \$2,000

### **Actual Result**

**Actual Result** 

Achieved: Liaison was maintained by speaking to clubs on four occasions and providing assistance at three angling club weigh-ins, one of which focussed on new entrants. Two pre-season gun club events were attended. Fortnightly clay bird shoots at the Grey and Kokatahi Gun Clubs for juniors were facilitated by Fish and Game.

Actual Hours 148 Actual Internal Cost \$9,279 Actual External Cost \$4,159

### 1362 Junior Hunting/Fishing Days

# Objective To facilitate opportunities for introducing junior and new anglers into sports fishing.

### **Planned Result**

Hold a junior fishing day at the junior 'put and take' fishery in conjunction with an annual fish release.

### **Actual Result**

Achieved: 150 x 750g Rainbow Trout and 150 x 750g Salmon were released into the Grey Gun Club ponds for a junior fishing day event. Transport issues resulted in high numbers of the Salmon perishing. Despite the lower numbers present Salmon were more catchable.

One Saturday and a week day were patronised well by junior anglers.

Subsequent to the fishing days the fish were translocated to Lake Kaniere.

Maintenance of weed levels is ongoing.

Hold a junior hunting day at Wilderness Quests Upland Game Area

Est Hours 95
Est Internal Cost \$5,502
Est External Cost \$300

Achieved: We have held the junior pheasant shoot at the Wilderness Quest Upland Game Area for 2015. We had good weather and a good number of pheasants were put up providing good opportunities for the junior shooters. A total of eleven junior licence holders attended the shoot.

Actual Hours 134 Actual Internal Cost \$8,401 Actual External Cost \$725

### 1371 Okuru Hut.

Objective
Improve accessibility
to the South
Westland Fisheries
by providing cost
effective
accommodation for
licence holders.
n

### **Planned Result**

Take bookings and manage accounts associated with the upkeep of the hut.

### **Actual Result**

Achieved: The hut was occupied for 49 nights during the year by anglers and hunters.

Provide adequate cost effective accommodation for staff to perform field operations in South Westland.

Maintain the hut at an occupiable standard by staff and volunteers.

Achieved: An opportunity to re-clad the hut using a local builder was taken.

Maintenance of the hut and grounds was undertaken by staff.

Est Hours 50 Est Internal Cost \$2,896 Est External Cost \$2,200 Est Income \$ 2,000 Actual Hours 77 Actual Internal Cost \$4,827 Actual External Cost \$7,549 Actual Income \$1,904

### OUTPUT 4 PUBLIC INTERFACE

1411 Conservation Boards/Iwi/Allied Groups and Research Agencies

1411 Conservation Boa	aras/Iwi/Ailiea Groups and Research	Agencies
Objective	Planned Result	Actual Result
To minimise	Provide for W/C Conservation	Achieved: Council minutes and meeting
differences and	Board representation at Council	agenda provided to Conservation Board
reinforce common	meetings and undertake liaison as	representative.
objectives by liaison	required.	
with Conservation		
Boards, Iwi, Allied	Assist research agencies on regional	Assisted the Cawthron Institute with the
Groups and Research	projects involving species and	Cumulative Effects project.
Agencies.	activities for which we have a statutory responsibility.	
	, ,	'
	Maintain relationships with iwi and	
	interest groups.	
	Est Hours 10	Actual Hours 6
	Est Internal Cost \$579	Actual Internal Cost \$376
	Est External Cost \$0	Actual External Cost \$0

1421 Media/Communio	cation	
Objective To advocate the interests of Fish & Game New Zealand, in particular the West Coast Region and its role within regional communities.	Planned Result Provide news releases and respond to media requests.  Provide general information and maintain regular communication with local and national media representatives.	Actual Result Achieved: An established working relationship with local media, enabled ready acceptance of media releases when required, and public awareness opportunities, were utilised as appropriate.
	Provide information in response to direct requests from the public.	Achieved: Public/licence holder enquiries were received via telephone, email and social media. This enabled a prompt (same day) response to most information requests.
	Attend and contribute to the National Public Awareness Network.	Achieved: Staff provided input and attended PA network workshops. (Refer Summary).
	Provide educational and deterrent communications material regarding coarse fish releases in the region.	Achieved: Update articles were provided to local media, in the Fish and Game magazine and through signage at the lake. Numerous interest groups were also made aware of our concerns through enquiries about regulation changes.
	Est Hours 225 Est Internal Cost \$13,032 Est External Cost \$100	Actual Hours 140 Actual Internal Cost \$8,777 Actual External Cost \$0

### Summary

Topics that were the subject of specific media releases included:

- Public Access in the Grey District.
- Lake Ianthe Rudd incursion.
- Sportsfishery enhancement.
- West Coast Regional council planning.
- Junior hunting and fishing.
- Pre-season articles for Hunting and Fishing seasons

### 1431 Political Advocacy

Objective	Planned Result	Actual Result
To provide advocacy	Maintain positive relationship with	Not Achieved: Few opportunities arose
on behalf of anglers and hunters, pursuant to the statutory role	the Region's MPs by regular contact.	throughout the course of the year to involve MP's
of Fish & Game.	Include MPs on mailing list for magazines/media releases.	Achieved: MPs were provided with magazines.
	Maintain positive relationships with key elected members of Local Government.	Achieved in part: Professional relationship such as these cannot always be positive considering Fish and Games statutory role.
	Est Hours 20 Est Internal Cost \$1,158 Est External Cost \$0	Actual Hours 0 Actual Internal Cost \$0 Actual External Cost \$0

### **OUTPUT 5**

### **COMPLIANCE**

1511 Compliance

Objective	Planned Result	Actual Result
General compliance	Undertake field checks for	Achieved: A total of 656 angler and
with licence requirements and	compliance.	hunter contacts were made, equating to approximately eighteen percent of
season regulations.	Respond to complaints.	regional licence holders.
		Compliance effort was focused on busy
	ļ ļ	times of the year at specific fisheries and
		hunting spots, including; lower reaches of rivers in September and October, Lake
		Brunner during holiday periods, South
		Westland Lakes during peak salmon
		season and the opening weekend of
		gamebird season.
	Est Hours 290	
	Est Internal Cost \$16,797	Actual Hours 233
	Est External Cost \$500	Actual Internal Cost \$14,607
		Actual External Cost \$517

1512 Upland Game Hunting Area

Objective	Planned Result	Actual Result
To ensure	Perform inspections in accordance	Achieved: Annual inspection completed,
compliance with	with MOU.	no issues in contravention of the MOU
provisions of MOU		were found.
in respect of Haupiri		
upland game hunting	Liaise with upland game area	Achieved: Annual Management report
area	operator and make	received in December.
	recommendations to council	
	regarding gazette requirements.	
	Est Hours 30	Actual Hours 10
	Est Internal Cost \$1,738	Actual Internal Cost \$627
	Est External Cost \$0	Actual External Cost \$0
	Est Income \$0	Actual Income \$571

1521 Ranger Training

Objective
Provide an
appropriately trained
and resourced
honorary ranger
nrogram

### **Planned Result**

Recruit, train and monitor performance of Honorary Rangers in accordance with National Compliance Policy.

### **Actual Result**

Achieved: CERT refresher training organisation and well attended by Rangers in December.

Communication maintained with Honorary Ranger Team including; email, phone calls and personal visits. Rangers provided with new resources as they become available.

A full CERT training was organised with new staff attending.

Est Hours 90 Est Internal Cost \$5,213 Est External Cost \$2,000 Actual Hours 54 Actual Internal Cost \$3,385 Actual External Cost \$2,176

### 1531 Prosecutions

Objective
Provide a deterrent to
non-compliance by
prosecuting breaches
of Acts and
Regulations.

### **Planned Result**

Prosecute offences in accordance with council's compliance and reparation policy.

Maintain compliance database.

### **Actual Result**

Achieved: A total of 21 offences were detected for the year. With thirteen 'Fail To Produce' offences issued to anglers and hunters which subsequently produced their licences. Four detected offences were dealt with by warning.

Four offenders were offered the reparation for 'fishing without a licence' and made a payment of \$470 each.

The Compliance database was updated to incorporate reparation and warnings.

Est Hours 85 Est Internal Cost \$4,923 Est External Cost \$1,383 Est Income \$2,500 Actual Hours 34 Actual Internal Cost \$2,132 Actual External Cost \$13 Actual Income \$3,100

### OUTPUT 6 LICENSING

### 1611 License Production & Distribution

Objective To make fishing and hunting licences readily available.	Planned Result  Monitor and maintain accuracy of database and produce reports as required.	Actual Result Achieved: Licences were produced, distributed and recalled by deadline. All major licence outlets were visited at least twice in the course of the year.
	Maintain liaison with Eyede through NZC so as to have confidence that the best service is being offered to Fish & Game and its clients.	Achieved: Eyede performance and response time has improved from last year giving confidence in the system.
	Est Hours 120 Est Internal Cost \$6,950 Est External Cost \$0	Actual Hours 111 Actual Internal Cost \$6,959 Actual External Cost \$0

### **Summary**

FISHING LICENCES	10/11	11/12	12/13	13/14	14/15
Adult Whole Season	1123	1237	1217	1211	1002
Non-Resident Whole Season	-	-	-	-	221
Family Fishing	575	613	606	564	546
Adult Day	896	945	810	790	861
Adult Winter	125	136	86	126	57
Junior Whole Season	111	145	132	120	109
Junior Non-Resident Whole Season	-	-	-	-	4
Junior Day	51	76	68	55	57
Junior Winter	25	20	21	24	13

GAME LICENCES	2011	2012	2013	2014	2015
Adult Whole Season	456	452	407	414	376
Adult Day	40	22	21	21	49
Junior Whole Season	43	43	48	44	44
Junior Day	2	5	4	4	6
Child Whole Season	18	13	16	24	15

### 1621 Agent Liaison

### Objective

To have informed and well stocked licence agents distributing fishing and hunting licences.

### **Planned Result**

Maintain and monitor contractual arrangements with agents and ensure regular returns are submitted for timely invoicing.

Maintain regular contact with key resellers by staff visits and provision of information as required.

Transition to electronic licence sales only and keep licence agents up to speed with transition.

Est Hours 50 Est Internal Cost \$2,896 Est External Cost \$0

### **Actual Result**

Achieved: Agents were regular in returning licence books. All agents now in direct debit.

Agents all visited throughout the year and aided through electronic licencing transition.

All agents aided through the transition to online licencing. All agents restricted to emergency backup books only.

Actual Hours 150 Actual Internal Cost \$9,404 Actual External Cost \$29

### OUTPUT 7 COUNCIL

### 1721 Council

Objective	Planned Result	Actual Result
The effective	Reports and other necessary	Achieved: Reports and information
governance of Fish &	information will be provided one	provided in a timely manner. Attendance
Game NZ West Coast.	week before bi-monthly Council meetings.	at meeting was sufficient to provide information and advice. Council service recognition evening facilitated and attended by staff.
	Manager and appropriate staff to attend Council meetings.	Governance policies adhered to, with minutes and information provided to the public via the website.
	Minutes, accounts, records and correspondence will be attended to, and the Councils' assets effectively managed in accordance with adopted governance policies.	Council assets well maintained and fit for purpose.
	Est Hours 215 Est Internal Cost \$12,453 Est External Cost \$2,000	Actual Hours 387 Actual Internal Cost \$24,262 Actual External Cost \$5,419

## OUTPUT 8 PLANNING AND REPORTING

1821 OWP & Budget

Objective	Planned Result	Actual Result
To formulate and	Prepare Annual Draft Workplan and	Achieved: Following a
adopt an Annual	Budget.	consultation/discussion period of two
Operational		months, and the NZC Peer Review
Workplan and		Process, the Council's Draft Operational
Budget and other		Workplan and Budget for the 2015/16
plans as required by		year was adopted by Council at its June
statute.		meeting.
	Est Hours 180	Actual Hours 125
	Est Internal Cost \$10,425	Actual Internal Cost \$7,837
	Est External Cost \$0	Actual External Cost \$0

1831 Annual Public Meeting & Audited Report

Objective	Planned Result	Actual Result
Hold an Annual	Prepare information and present the	Achieved: Annual Public Meeting held in
Public Meeting and	Annual Report at an Annual Public	December 2014.
present an audited	Meeting.	
Annual Report as		
required by statute.		
Provide an audited	Prepare Annual Report to	Achieved: Annual Report and Audit
Annual Report to Parliament as	Parliament including, financial statement and statement of service	completed in December.
required by statute.	performance.	
required by statute.	performance.	
	Est Hours 187	Actual Hours 144
	Est Internal Cost \$10,831	Actual Internal Cost \$9,028
	Est External Cost \$6,000	Actual External Cost \$5,937

### 1841 National Liaison

Objective	Planned Result	Actual Result
Maintain National /	Participate in Managers Meetings.	Achieved: Three Managers Meetings
Regional co-		attended.
ordination.		
	Represent region in National Policy matters.	Achieved: Liaison and feedback provided with other regions and the NZC.
	Maintain liaison with NZC and other regions/staff.	Achieved: Liaison maintained and provided staff time for National Research Coordination and Financial review Committee roles.
	Est Hours 95	Actual Hours 292
	Est Internal Cost \$5,502	Actual Internal Cost \$18,306
	Est External Cost \$0	Actual External Cost \$1,365
	Est Income \$	Actual Income \$268

### **Summary**

In addition to regular and routine liaison with other regions on common issues, input into nationally coordinated topics included;

- Assisting New Zealand Council Staff and responding to information requests via NZC Office.
- Public awareness initiatives.
- Health and Safety.
- MNZ registration for boats.
- Research.
- Game and angling gazette notices.
- Resource Management issues including planning and consenting.
- Budgeting and finances.

### **OUTPUT 9** ADMINISTRATION (INPUT AREA)

1910 Staff Salaries and Payroll

Objective	Planned Result	Actual Result
Maintain an efficient	Calculate staff payroll and maintain	Achieved: The spreadsheet based payroll
payroll system.	an accurate database which	system was replaced by MYOB payroll.
	accounts for holiday and time in	
	lieu.	
	Calculate and manage PAYE	Achieved: PAYE calculated and
		managed.
	Calculate and manage FBT	Achieved: FBT calculated and managed.
	Carculate and manage 1 b 1	Tromoved. 1 B1 carculated and managed.
	Est Hours 130	Actual Hours 133
	Est Internal Cost \$7,530	Actual Internal Cost \$8,338
	Est External Cost \$178,013	Actual External Cost \$179,270

1920 Staff Coordination and Training				
Objective	Planned Result	Actual Result		
Maintain an	Maintain regular staff	Achieved: Two staff changes were		
appropriately trained	communications and involvement in	progressed within the year. Appropriate		
and informed staff to	overall operations of Fish & Game.	training and employment procedures		
achieve Workplan		were followed and staff performance		
objectives.	Organise specific training	reviews were completed.		
	opportunities to suit the individual			
	requirements of staff.	A revised OSH manual was adopted with		
		new policies and reporting procedures.		
	Carry out employment procedures			
	as required.			
	Ensure that Fish & Game operations			
	meet Occupational Safety and			
	Health standards.			
	Г. П. 212			
	Est Hours 213	Actual Hours 201		
	Est Internal Cost \$12,337	Actual Internal Cost \$12,601		
13	Est External Cost \$9,100	Actual External Cost \$12,579		

### 1940 Office Premises

Objective	Planned Result	Actual Result
Maintain office	Regular office and grounds cleaning	Achieved: Office premises were
premises to provide a	and maintenance.	maintained. Quotes were procured for
suitable and safe		roof replacement and exterior painting in
work environment.	Assessing and reporting of damage	the next financial year.
	with repairs completed as required.	
	F . H 70	A -
	Est Hours 70	Actual Hours 38
	Est Internal Cost \$4,054	Actual Internal Cost \$2,382
	Est External Cost \$12,500	Actual External Cost \$11,593



1950 Office Equipmen	<u> </u>	
Objective	Planned Result	Actual Result
Provide suitable	Maintain register of office	Achieved: Office maintained regularly
office equipment to	equipment including asset schedule.	with equipment maintained to a high
allow staff to achieve		standard. Two computers were replaced.
Workplan objectives	Carry out maintenance as required	
safely and efficiently.	Replace and procure office	
	equipment.	
	Est Hours 20	Actual Hours 47
	Est Internal Cost \$1,158	Actual Internal Cost \$2,946
	Est External Cost \$3,896	Actual External Cost \$3,170

### 1960 Communications and Consumables

1900 Communications and Consumables			
Objective	Planned Result	Actual Result	
Maintain and	Maintain and procure an adequate	Achieved: An aging phone and	
enhance office and	supply of office consumables and	telecommunications system are gradually	
field communications	an appropriate suite of	being replaced. A move to Microsoft's	
so as to efficiently	communications devices.	cloud based Exchange Server ensures	
and safely achieve		field staff have email functionality in the	
Workplan objectives.	5	field.	
	Est Hours 10	Actual Hours 17	
	Est Internal Cost \$579	Actual Internal Cost \$1,066	
	Est External Cost \$6500	Actual External Cost \$6,943	

### 1970 Administration General

Objective	Planned Result	Actual Result
Maintain National /	Carry out general office	Achieved: A review of accounting
Regional co-	management tasks in an efficient	processes has resulted in a progressive
ordination.	manner.	move to internet banking and the cloud
		based version of MYOB. This will be
	Maintain an efficient accounting	fully implemented in the following year.
	system.	
	Est Hours 296	Actual Hours 343
	Est Internal Cost \$17,144	Actual Internal Cost \$21,502
	Est External Cost \$2,600	Actual External Cost \$3,435

## 1980 Equipment

Objective	Planned Result	Actual Result
Maintain and	Carry out a maintenance program to	Achieved: One boat was sold in the year
enhance the regions	ensure that equipment is maintained	leaving one 'fit for purpose' MSA
equipment to provide	in effective condition and boats	approved boat. Gear was maintained and
safe and efficient capability to achieve	meet MSA requirements.	replaced as required.
Workplan objectives.	Maintain a register of West Coast Regions equipment.	
	Est Hours 100 Est Internal Cost \$5,792 Est External Cost \$4,249	Actual Hours 44 Actual Internal Cost \$2,758 Actual External Cost \$2,009

### 1990 Vehicles Planned Result **Actual Result Objective** Ensure that vehicles are maintained Well maintained and Achieved: A move to the All of Government contract with Toyota suitable vehicles will in an effective and safe condition be available for use and adequate provision is made for supplying vehicle has resulted in to achieve Workplan their replacement. improved reliability. objectives. Est Hours 60 **Actual Hours 52** Est Internal Cost \$3,475 Actual Internal Cost \$3,260 Est External Cost \$13,767 Actual External Cost \$17,152

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## West Coast Fish and Game Council FINANCIAL STATEMENTS

## For the year ended 31 August 2015

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### **Statement of Financial Performance**

	Note	Actual 2015	Budget 2015 \$	Actual 2014
		Ψ	Ψ	<b></b>
REVENUE				
Fish and Game licence sales	1	269,385	265,736	258,641
Grants and donations	1	7,097	2,600	12,689
Interest		16,343	18,135	16,240
Funding from central or local government	1	18	-	
Other revenue	1	22,474	4,700	5,067
Total Revenue		315,299	291,171	292,637
EXPENSES				
Outputs				
Species management	2	21,468	22,150	24,347
Habitat protection & management	2	2,381	-	3,766
Angler & Hunter participation	2	20,416	10,100	14,620
Public interface	2	-	100	27
Compliance	2	2,706	3,883	4,283
Licensing	2	12,549	13,287	13,512
Council	2	5,419	2,000	2,203
Planning & reporting	2	7,034	6,000	6,121
Overheads				
Employee related costs	2	191,849	186,513	181,294
Depreciation	4	32,953		31,133
Other expenses	2	42,659	43,513	38,819
				9
<b>Total Expenses</b>		339,434	287,546	320,125
Operating Surplus/(Deficit)		(24,135)	3,625	(27,488)
Less Other Expenses				
Levies to NZFGC		8,225	13,767	23,706
NET SURPUS/(DEFICIT)		(32,360)	(10,142)	(51,194)

### **Statement of Financial Position**

## As at 31 August 2015

	Note	Actual 2015	Budget 2015	Actual 2014
Manuscript Control of the Control of		\$	\$	\$
ASSETS				
Current Assets				
Bank accounts and cash	3	23,649	20,338	16,816
Debtors and prepayments	3	34,464	28,295	45,116
Investments	3	377,232	416,395	397,609
Total Current Assets		435,345	465,028	459,541
Non-Current Assets				
Property, plant and equipment	4	123,603	129,599	129,599
Investments	3	_	-	-
<b>Total Non-Current Assets</b>		123,603	129,599	129,599
TOTAL ASSETS		558,948	594,627	589,140
LIABILITIES				
Current Liabilities				
Creditors and accrued expenses	3	47,900	28,234	45,910
Employee costs payable	3	13,069	10,300	12,891
Total Current Liabilities		60,969	38,534	58,801
Non-Current Liabilities				
Other non-current liabilities	3			
Total Non-Current liabilities			-	•
TOTAL LIABILITES		60,969	38,534	58,801
NET ASSETS		497,979	556,093	530,339
EQUITY		497,979	556,093	530,339

a. B. Sami Chairman

n Itallu

Manager

Date: 23 Nov. 2015

### **Statement of Cash Flows**

	Actual 2015	Budget 2015	Actual 2014
#	\$	\$	\$
CASH FLOWS FROM OPERATING ACTIVITIES			
Cash was received from:	202 200	265 726	255.246
Licence Sales	283,280	265,736	255,246
Grants, donations and fundraising	7,097	2,600	(23,706)
Interest	16,343	18,135	16,398
Other revenue	22,474	4,700	17,756
Cash was applied to:			
Payments to suppliers	142,716	114,800	96,505
Payments to employees	191,671	186,513	181,545
GST (net)	(1,907)	<del>-</del>	9 <del></del>
Net Cash Flows from Operating Activities	(3,286)	(10,142)	(12,356)
CASHFLOW FROM INVESTING & FINANCING ACCASH was received from:	CTIVITIES		
Sale of property, plant and equipment	36,088	30,000	17,391
Sale of investments/deposits	20,378	20,000	73,604
Cash was applied to:	20,570	20,000	75,004
Purchase of property, plant and equipment	46,347	25,898	68,201
Purchase of investments/deposits	-10,5-17	25,070	00,201
Net Cash Flows from Investing and Financing	10,119	24,102	22,794
The Cash Flows from Investing and Imaneing	10,117	24,102	22,174
Net Increase / (Decrease) in Cash	6,833	13,960	10,438
Opening Cash	16,816	6,378	6,378
Closing Cash	23,649	20,338	16,816
	-	-	
This is represented by:			
Bank accounts and cash	23,649		16,816

### **Statement of Accounting Policies**

## For the year ended 31 August 2015

### ACCOUNTING POLICIES APPLIED

#### Reporting Entity

West Coast Fish and Game Council is a Public Entity under the Public Finance Act 1989 (Schedule 4). The Council was established on 4 May 1991 with the passing of the Conservation Law Reform Act 1990. These financial statements have been prepared in accordance with Section 153-6 of the Crown Entities Act 2004.

#### **Basis of Preparation**

West Coast Fish and Game Council has elected to apply PBE SFR-A (PS) Public Benefit Entity Simple Format Reporting - Accrual (Public Sector) on the basis that it does not have public accountability and has total annual expenses of equal to or less than \$2,000,000. All transactions in the Performance Report are reported using the accrual basis of accounting. The Performance Report is prepared under the assumption that the entity will continue to operate in the foreseeable future.

#### Goods and Services Tax (GST)

The Council is registerd for GST. All amounts are recorded exclusive of GST, except for Debtors and Creditors which are stated inclusive of GST.

### SIGNIFICANT ACCOUNTING POLICIES

#### Revenue Recognition

West Coast Fish and Game Council derives revenue through the sale of fish and game licences, interest, contracts, rentals, grants and miscellaneous sales.

### Licence Revenue

Licence revenue is recognised in relation to the period covered by the Game bird or Fish Licence. Any licence money received for a licence in advance will be treated as a liability.

### Grants Received

Grants are recognised as revenue when they become receivable unless there is an obligation in substance to return the funds if conditions of the grant are not met. If there is such an obligation, the grants are initially recorded as grants received in advance and recognised as revenue when the conditions of the grant is satisfied.

#### Interest

Interest revenue is recorded as it is earned during the year.

#### Other Income

Income from contracts, rentals and miscellaneous sales are recorded as revenue in the period they are earned.



#### **Outputs**

The Council has allocated expenditure based on the 8 output codes - Species management, Habitat Protection & management, Angler a& Hunter participation, Pubic interface, Compliance, Licensing, Council and Planning & reporting. These are expensed when the related service has been received.

### **Employee related costs**

Wages, salaries, and annual leave are recorded as an expense as staff provide services and became entitled to wages, salaries.

Performance payments are recorded when the employee is notified.

Superannuation contributions are recorded as an expense as staff provide services.

#### Levies to NZFGC

A levy is paid each year to the New Zealand Fish and Game Council for the administration of the New Zealand Fish and Game Council, or redistribution to other Council and for advocacy and research.

#### Bank Accounts and cash

Bank Accounts and cash comprise of cash on hand, cheque or savings accounts, and deposits held at call with banks.

#### **Debtors**

Debtors are initally recorded at the amount owed. When it is likely the amount owed (or some portion) will not be collected, a provision for impairment is recognised and the loss is recorded as an expense.

#### **Investments**

Investments comprise investments in term deposits with banks

Deposits with banks are initially recorded at the amount paid. If it appears that the carrying amount of the investment will not be recovered, it will be written down to the expected recoverable amount.

### Property, plant and equipment

Property, plant and equipment is recorded at cost, less accumulated depreciation and impairment losses. Donated assets are recognised upon receipt of the asset if the asset has a useful life of 12 months or more, and the current value of the asset is readily obtainable and significant. Significant donated assets for which current values are not readily obtainable are not recognised.

For an asset to be sold, the asset is impaired if the market price for the equivalent asset falls below its carrying amount

For an asset to be used by the Council, the asset is impaired if the value to the Council in using the assets falls below the carrying amount of the assets.

Property, plant and equipment acquired with individual values under \$2,000 are not capitalised, they are recognised as an expense in the Financial Statements.

Fixed assets are recorded at cost less accumulated depreciation.

Land at Mahinapua (C/T 1A 1285) and Kaniere (C/T 2C/8) have a nominal value of \$1.

Both titles were transferred to Fish and Game from the former Westland Acclimiatisation Society in 1991. The Kaniere property comprises a non-ratable 10.5218ha. On site is a fishing lodge constructed by the local Anglers Club. The Club is responsible for all costs associated with improvements, which in the event of the club's demise revert to Fish and Game.



The Mahinapua Property comprises a non-ratable 93.602ha vested as an Acclimiatisation Reserve by an act of Parlimament.

Depreciation is provided using a combination of straight line (SL) and diminishing value (DV) basis at rates that will write off the cost of the assets over their useful lives. The useful lives and associated depreciation rates of the major classes of assets have been estimated as follows:

В	Buildings	15-33 years	(3% SL to 13% DV)
P	lant & Equipment	2-20 years	(10% SL to 50% DV)
N	Notor Vehicles	6 -10 years	(20% DV to 30% DV)
O	Office Equipment	4-10 years	(8% SL to 50% DV)
В	oats	5-15 years	(13% DV to 40% DV)

### Creditors and accrued expenses

Creditor and accrued expenses are measured at the amount owed.

### Game Bird Habitat Stamp levy

Levies of \$814 have been collected and are paid to New Zealand Fish and Game Council per the New Zealand Game Bird habitat Stamp Regulations 1993.

### Employee costs payable

A liability for employee costs payable is recognised when an employee has earned an entitlement. These include salaries and wages accrued up to balance date and annual leave earned but not yet taken at balance date. A liability and expense for long service leave and retirement gratuities is recognised when the entitlement becomes available to the employee.

#### Loans

Loans are recognised at the amount borrowed for the lender. Loan balances include any interest accrued at year end that has not been paid.

#### **Restricted Reserves**

Restricted reserves are those reserves subject to specific conditions accepted as binding by the Council and which may not be revised by the Council without specified purposes or when certain conditions are met.

#### Income Tax

The Council is a Public Benefit Entity and is exempt from the payment of Income tax in terms of the Income

### **Budget Figures**

The Budget figures are derived from the Council budget that was approved at the Council meeting in November

### Tier 2 PBE Accounting Standards applied

The Council has not applied any Tier 2 Accounting Standards in preparing its financial statements.

#### CHANGES IN ACCOUNTING POLICIES

This is the first set of financial statements prepared using the new PBE-SFR-A(PS) standard, and comparative information for the year ended 31 August 2014 has been restated to comply with the new standard. The significant adjustments arising on transition to the new standard are provided in note 11

West Coast Fish and Game Council has elected to report Outputs as direct costs. In previous years the overheads have been allocated across the output areas based on the hours worked within each output.



### Notes to the Performance Report

	Actual	Budget	Actual	
Note 1 : ANALYSIS OF REVENUE	2015	2015	2014	
	\$	\$	\$	
Licence sales				
Fish licence	238,771	234,663	224,499	
Game licence	30,614	31,073	34,142	
Total	269,385	265,736	258,641	
Grants and donations				
Fisheries Enchancement	7,097	2,600	12,689	
Total	7,097	2,600	12,689	
Kunding from central or local Covt				
Funding from central or local Govt	-			
Total			-	
		e e		
Total	1,904	2,000	2,243	
Total Other revenue	1,904 3,100		2,243 2,624	
Total  Other revenue Rentals - huts	-	2,000		
Total  Other revenue  Rentals - huts Fines/Prosecutions	3,100	2,000 2,500	2,624	
Total  Other revenue Rentals - huts Fines/Prosecutions Land Lease	3,100 200	2,000 2,500	2,624	

### Notes to the Performance Report

Note 2 : ANALYSIS OF EXPENSES	Actual	Budget	Actual
	2015 \$	2015	2014
		\$	\$
Species management			
Population monitoring	3,985	4,350	3,891
Harvest assessment	2,700	2,700	2,700
Releases	14,783	15,000	17,756
Regulations	0≒.	:*:	=0:
Control	2=0	100	H):
Total	21,468	22,150	24,347
Habitat protection & management	2 201		2766
Resource management	2,381	( <del>-</del> )	3,766
Total	2,381		3,766
Angler & Hunter participation			
Access	1,461	1,100	2,104
Newsletters	3,165	4,500	5,015
Other publications	3,356	=:	1,260
Club relations	4,885	2,300	1,576
Huts	7,549	2,200	4,665
Total	20,416	10,100	14,620
Public interface			
Liaison	9 <b>=</b> 0	=	-
Communication		100	27
Advocacy	<del></del>	<b>=</b> 0.	
Total		100	27
Compliance		<b>7</b> 00	0.4.4
Ranging	517	500	966
Ranger training	2,176	2,000	1,180
Compliance	13	1,383	2,137
Total	2,706	3,883	4,283

Licensing			
Licence production & distribution	€,	\ <del>_</del>	-
Agent servicing	29	10.00	) <del>-</del>
Commission	12,520	13,287	13,512
Total	12,549	13,287	13,512
Council			
Council meetings	5,419	2,000	2,203
Total	5,419	2,000	2,203
Planning & reporting			
Reporting	:=		<del>(2</del> )
Annual planning	5,937	6,000	6,094
National liaison	1,097	\(\frac{1}{2} = \)	27
Total	7,034	6,000	6,121
Employee related costs			
Salaries and wages	172,574	167,613	166,641
Fringe benefit tax	7,975	7,000	6,628
KiwiSaver contributions	6,256	10,400	5,927
ACC levies	914	1,500	1,272
Allowances & Benefits	440		540
Occupational Safety & Health	529		-
Staff training and other expenses	3,161	•	286
Total	191,849	186,513	181,294
Other expenses			
Office premises	11,593	12,500	12,175
Office equipment	1,523	3,896	1,690
Communications	6,944	6,500	7,770
General	3,436	2,600	1,863
Field equipment	2,010	4,250	(5,717)
Vehicles	17,153	13,767	39,758
Bad debts		-	400
Game Bird Habitat Stamp	)Ht		873
Total	42,659	43,513	58,812



### Notes to the Performance Report

Note 3: ANALYSIS OF ASSETS AND LIABILITES	Actual 2015 \$	Actual 2014 \$
Bank accounts and cash		
Current account balance	23,649	16,816
Cash on hand		
Total	23,649	16,816
Debtors and other receivables		
Accounts receivable	34,208	42,556
Prepayments	256	2,560
Total	34,464	45,116
Investments		
Current portion		
Term Deposits	377,232	397,609
Non- Curent portion		
Term Deposits		
Total	377,232	397,609
Creditors and accrued expenses		
Trade and other payables	10,234	11,005
Accrued expenses	5,410	7,740
GST Payable	3,446	1,539
Income in advance	27,996	24,753
Gamebird Habitat Stamp levy	814	873
Total	47,900	45,910
Employee costs payable		
Accrued salaries and wages	4,201	3,224
Annual leave and time in lieu	4,037	4,328
ACC contributions owing	1,051	1,462
PAYE owing	3,361	3,390
KiwiSaver contributions owing	419	487
Total	13,069	12,891

### Notes to the Performance Report

For the year ended 31 August 2015

### Note 4: PROPERTY PLANT & EQUIPMENT

2015

	Opening Carrying Amount	Purchases	Sales/ Disposals	Current Year Depreciation and	Closing Carrying Amount
Asset Class				Impairment	
Land	2			-	2
Buildings	43,143			2,717	40,426
Plant & Equipment	11,625	564		1,487	10,702
Vehicles	45,473	42,030	17,836	19,847	49,820
Boats	27,402		1,554	6,620	19,228
Office Equipment	1,954	3,753		2,282	3,425
Total	129,599	46,347	19,390	32,953	123,603

2014

	Opening Carrying Amount	Purchases	Sales/ Disposals	Current Year Depreciation and	Closing Carrying Amount
Asset Class				Impairment	
Land	2			H	2
Buildings	48,533			5,390	43,143
Plant & Equipment	13,048			1,423	11,625
Vehicles	43,665	38,087	16,286	19,993	45,473
Boats	1,960	29,052		3,610	27,402
Office Equipment	2,671	: <del>*</del> *		717	1,954
Total	109,879	67,139	16,286	31,133	129,599

### Significant Assets Recorded - Source and Date of Valuation

Okuru Hut being: SEC 4 SO 11816 BLK X OKURUS D

Ratable Value as provided by the Westland District Council Rates Assessment Notice 1 July 2015, Land Value \$77,000; Capital Value \$155,000

Council Office Building I KANIERE SD - SUBJ TO

EASMENTS SHOWN ON

DP 3080

West Coast Fish and Game Ratable Value as provided by the Westland District Council Rates Assessment Notice 1 July 2015, Land Value \$138,000; Capital Value located at Hokitika Airport \$215,000. Please note: The land is leased from the Westland District being: Lot 1 DP 3080 BLK Council on a 21 year term. (Refer Note 6)

Lake Kaniere Road being: PT RES 913 BLK XI KANIERE S D, Certificate of Title WS2C/8

Quotable Valuation Reference 25760/27500 as at 1st September 2011, Land Value \$530,000. (Refer Policies)

Mahinapua being: XI XII MAHINAPUA AD, Certificate of Title WS1A/1285

Quotable Valuation Reference 25770/36904 as at 1st September 2011, PT RES 1180 BLKS IV VII Land Value \$600,000 (Refer Policies)

### **Notes to the Performance Report**

Note 5: EQUITY	Actual 2015	Actual 2014
	\$	\$
Accumulated Funds		
Balance as at 1 September	330,908	373,142
Surplus/(Deficit)	(32,360)	(51,194)
Transfer to Reserves	(6,756)	0.=
Transfer from Reserves	2,987	8,960
Balance at 31 August	294,779	330,908
Restricted & Dedicated Reserves		
Balance as at 1 September	199,431	208,391
Transfer to Accumulated Funds	(2,987)	(8,960)
Transfer from Accumulated Funds	6,756	
Balance at 31 August	203,200	199,431
Total Equity as at 31 August	497,979	530,339

Breakdown of Restricted & Dedicated Reserves		Actual 2015	Actual 2014
Name	Nature and Purpose	\$	\$
Habitat Protection & Maintenance	A reserve set aside for sportsfish and game management in the West Coast Region	100,000	100,000
Hydro	A reserve to enhance the sustainablity of sportsfish in the West Coast Region	30,000	30,000
Office Maintenance	For the on-going maintenance for the properties owned and leased.	6,500	6,500
Back Country Fisheries Fund	A reserve for the management of backcountry fisheries as defined by The New Zealand Council who resolved (July 2014) "that for the purposes of fisheries management a back country fishery is taken to mean any New Zealand freshwater (river and or lake) that provide some truly spectacular angling experiences, are popular with non-resident anglers and are inherently sensitive and need careful management".	6,756	
Asset Replacement Reserve	For the replacement of the Councils operating assets over \$2,000 in line with Fish and Game Policies	59,944	62,931
Total Restricted Reserves		203,200	199,431

### **Notes to the Performance Report**

For the year ended 31 August 2015

### **Note 6: COMMITMENTS & CONTINGENCIES**

Commitment to:	Explanation and Timing	Actual 2015	Actual 2014 \$
Lease or rent assets	The council has a commitment to the ground lease of its premises located in Airport Drive. This rental is \$3072 (excludes GST) per annum, reviewable 5 yearly for a term of 21 years. This lease is renewable	3,072	3,072
Purchase property, plant and equipment	The Council has a commitment to the North Canterbury Fish and Game Region to purchase 300 Salmon for the "Kids Fishing Day" to be held in October 2015.	5,000	5,000
Provide loans or grants	Nil		

### **Contingent Liabilities and Guarantees**

There are no contingent liabilities or guarantees as at balance date (Last Year - nil )



### Notes to the Performance Report

For the year ended 31 August 2015

### Note 7: OTHER

### Revenue with Conditions which have not been Recorded as a Liability

Source of Revenue Original Amt Not Fulfilled Purpose and Nature of the Condition(s)

Amt

Nil

### Goods or Services Provided to the Entity in Kind

**Description** Amount

Honorary Rangers approximately 513 volunteer hours

### **Note 8: ASSESTS HELD ON BEHALF OF OTHERS**

Description of the Assets Held Name of Entity on Whose Behalf Assets are Held Nil

**Note 9: RELATED PARTY TRANSACTIONS**2015
2014
2015
\$
\$

Related Party Mr W Johnson, husband of L	Description of the Transaction Purchased Vehicle Registration No FUJ734	Value	Value	Amount Outstanding	Amount Outstanding
Johnson, who is the Office Administrator for Fish & Game West Coast.		-	17,391	-	
New Zealand Fish and Game Council - received from	Legal Funding reimbursed	6,755		-	

### **Note 10: EVENTS AFTER BALANCE DATE**

There were no events that have occurred after the balance date that would have a material impact on the Performance Report. (Last Year Nil)



## Note 11: SIGNIFICANT AJUSTMENTS ARISING ON TRANSITION TO NEW PBE SFR-A STANDARD

The main adjustments to the 31 August 2014 comparative statement of the financial performance and statement of financial position arising on the transition to the new PBE SFR-A standard are explained below:

### Statement of financial performance

Previously Depreciation was recorded as an Expense against each cost centre. Depreciation is now shown as a separate expense.

Expenses within the report are now shown as direct costs - in the 2014 Accounts the outputs were reported with an overhead allocation based on the number of hours worked within each output. Overheads - Employee related costs, Depreciation and Other expenses have now been reported separately.

In 2014 the Revenue from Licence Sales for the Fish Licences valid from 1/10/14 to 30/9/15 that were sold in the period of August 2014 has been removed from the 2014 Financial Year and reallocated to this financial year. This has been done in accordance with PBESFP Section 10 1 Revenue Earned.

### Statement of financial position

Creditors and accrued expenses have been increased by \$18,601 to reflect the Income in Advance accrual for 2013/2014 Fish Licences sold. Equity has been adjusted by \$18,601 to reflect the Income in Advance accrual.

Creditors and Employee costs payable - the ACC levy was previously accounted for in Creditors and accrued expenses - this has been reclassified to Employee Costs Payable (\$1,051)

### Statement of cash flows

Previously the Statement of Cash flows showed the total cash balances at the end of the year. This statement now shows movement within the Cheque Account. Sale of Deposits represents the funds moved from the Term Investments to the Cheque Account.

### **Note 12: ADDITIONAL INFORMATION**

\$6,000 is allocated through Fish and Games Contestable Funding process and in accordance with Fish and Game Reserve Policy, from General Reserves to cover increases to operational costs.

As at 31st August 2015, The Council continues with the ongoing opposition to the Grey District Council in relation to the proposed closure of Heaphy Road which is used by anglers. The outcome and full extent of associated costs remains unlenown, however year to date The Council has incurred expenditure of \$7790 of which \$5874 has been reimbursed by the NZ Fish and Game Council.

### Notes to the Performance Report

For the year ended 31 August 2015

### Note 13: ALLOCATION OF OVERHEADS TO OUTPUT AREAS FOR 2015

In the Statement of service performance, overheads are allocated across the 8 Output areas based on the hours worked within those Outputs over the year. Below is the calculation for distributing the overheads across the output area.

### ACTUAL 2015

	<b>Actual Direct</b>	Actual Hours Alle	Allocation of	<b>Total Costs</b>
Output Area	\$	Actual Hours	Overheads	per Output
Species management	21,468	755	56,596	78,064
Habitat protection & management	2,381	434	32,533	34,914
Angler & hunter participation	20,416	693	51,948	72,364
Public interface	97	146	10,944	10,944
Compliance	2,706	331	24,812	27,518
Licensing	12,549	261	19,565	32,114
Council	5,419	387	29,010	34,429
Planning & reporting	7,034	561	42,053	49,087
Totals	71,973	3,568	267,461	339,434
Actual Overheads				
Employee related costs	191,849			
Depreciation	32,953			
Other expenses	42,659			
Less Administrative Income	(200)			
Total Overheads to Allocate	267,461			

### **BUDGET 2015**

	<b>Budget Direct</b>	Budget	Allocation of	<b>Total Costs</b>
Output Area	\$	Hours	Overheads	per Output
Species management	22150	885	55,515	77,665
Habitat protection & management	0	540	33,873	33,873
Angler & Hunter participation	10100	645	40,460	50,560
Public interface	100	255	15,996	16,096
Compliance	3883	495	31,051	34,934
Licensing	13287	170	10,664	23,951
Council	2000	215	13,487	15,487
Planning & reporting	6000	462	28,981	34,981
Totals	57520	3,667	230,026	287,546

**Budget Overheads** 

Employee related costs	186,513		
Depreciation	<b>.</b>		
Other Expenses	43,513		
Total Overheads to Allocate	230.026		

55 (BDO Christchurch)



# INDEPENDENT AUDITOR'S REPORT TO THE READERS OF WEST COAST FISH AND GAME COUNCIL'S FINANCIAL STATEMENTS AND STATEMENT OF SERVICE PERFORMANCE FOR THE YEAR ENDED 31 AUGUST 2015

The Auditor-General is the auditor of West Coast Fish and Game Council (the Fish and Game Council). The Auditor-General has appointed me, Warren Johnstone, using the staff and resources of BDO Christchurch, to carry out the audit of the financial statements and statement of service performance of the Fish and Game Council on her behalf.

#### We have audited:

- the financial statements of the Fish and Game Council on pages 37 to 55, that comprise the statement of financial position as at 31 August 2015, the statement of comprehensive income, statement of changes in equity and statement of cash flows for the year ended on that date and the notes to the financial statements that include accounting policies and other explanatory information; and
- the statement of service performance of the Fish and Game Council on pages 10 to 36:

#### Opinion on the financial statements and statement of service performance

### In our opinion:

- the financial statements of the Fish and Game Council on pages 37 to 55:
  - comply with generally accepted accounting practice in New Zealand; and
  - fairly reflect the Fish and Game Council's:
    - financial position as at 31 August 2015; and
    - financial performance and cash flows for the year ended on that date; and
- the statement of service performance of the Fish and Game Council on pages 10 to 36:
  - complies with generally accepted accounting practice in New Zealand; and
  - fairly reflects the Fish and Game Council's service performance for the year ended on 31 August 2015, including:
    - its performance achieved, as compared with forecast targets specified in the statement of forecast service performance for the financial year; and
    - its revenue earned and output expenses incurred, as compared with the forecast revenues and output expenses specified in the statement of forecast service performance for the start of the financial year.

Our audit was completed on 23 November 2015. This is the date at which our opinion is expressed.

The basis of our opinion is explained below. In addition, we outline the responsibilities of the Council and our responsibilities, and we explain our independence.

### Basis of opinion

We carried out our audit in accordance with the Auditor-General's Auditing Standards, which incorporate the International Standards on Auditing (New Zealand). Those standards require that we comply with ethical requirements and plan and carry out our audit to obtain reasonable assurance about whether the financial statements and statement of service performance are free from material misstatement.

Material misstatements are differences or omissions of amounts and disclosures that, in our judgement, are likely to influence readers' overall understanding of the financial statements and statement of service performance. If we had found material misstatements that were not corrected, we would have referred to them in our opinion.

An audit involves carrying out procedures to obtain audit evidence about the amounts and disclosures in the financial statements and statement of service performance. The procedures selected depend on our judgement, including our assessment of risks of material misstatement of the financial statements and statement of service performance, whether due to fraud or error. In making those risk assessments, we consider internal control relevant to the preparation of the Fish and Game Council's financial statements and statement of service performance that fairly reflect the matters to which they relate. We consider internal control in order to design audit procedures that are appropriate in the circumstances but not for the purpose of expressing an opinion on the effectiveness of the Fish and Game Council's internal control.

An audit also involves evaluating:

- the appropriateness of accounting policies used and whether they have been consistently applied;
- the reasonableness of the significant accounting estimates and judgements made by the Council;
- the adequacy of all disclosures in the financial statements and statement of service performance; and
- the overall presentation of the financial statements and statement of service performance.

We did not examine every transaction, nor do we guarantee complete accuracy of the financial statements and statement of service performance. Also we did not evaluate the security and controls over the electronic publication of the financial statements and statement of service performance.

We have obtained all the information and explanations we have required and we believe we have obtained sufficient and appropriate audit evidence to provide a basis for our audit opinion.

#### Responsibilities of the Council

The Council is responsible for preparing financial statements and a statement of service performance that:

- comply with generally accepted accounting practice in New Zealand;
- fairly reflect the Fish and Game Council's financial position, financial performance and cash flows; and
- fairly reflect its service performance achievements.

The Council is also responsible for such internal control as it determines is necessary to enable the preparation of financial statements and a statement of service performance that are free from material misstatement, whether due to fraud or error. The Council is also responsible for the publication of the financial statements and statement of service performance, whether in printed or electronic form.

The Council's responsibilities arise from the Public Finance Act 1989.

### Responsibilities of the Auditor

We are responsible for expressing an independent opinion on the financial statements and statement of service performance and reporting that opinion to you based on our audit. Our responsibility arises from section 15 of the Public Audit Act 2001.

### Independence

When carrying out the audit, we followed the independence requirements of the Auditor-General, which incorporate the independence requirements of the External Reporting Board.

Other than the audit, we have no relationship with or interests in the Fish and Game Council.

& BOO church

Warren Johnstone

23/11/15

DO Christchurch

On behalf of the Auditor-General Christchurch, New Zealand