

2018 - 19 Annual Plan	Sea days						
	Ministry for Primary Industries		DoC	Industry	Total Planned	Total Achieved	
Coverage by Fishery	Stock management & aquatic environment	Compliance	Conservation Services Programme	Requested days and permit requirements	Planned days	To end of June 20	
Deepwater (DW)							
North Island Deepwater	108		10		100	76	
Chatham Rise Deepwater	90		30		300	266	
Sub-Antarctic Deepwater	212.5		12		120	40	
West Coast Deepwater	552.5		10		100	45	
Middle Depth (MD)							
West Coast North Island	212.5		37.5		250	519	
West Coast South Island	552.5		97.5		650	695	
Chatham Rise Middle Depth	552.5		97.5		650	834	
Sub-Antarctic Middle Depth	425		75		500	582	
Hoki Cook Strait	127.5		22.5		150	152	
WCSI Hoki-Inside the line	127.5		22.5		150	161	
Scampi	360		90		450	288	
Ling BLL (all vessel sizes)	340		60		400	320	
Southern blue whiting	320		80		400	511	
Squid	1000		250		1250	2304	
Inshore							
Set net (WCNI) + BLL SNA 8	0		0		175	97	
Trawl WCNI (2-7nm)	325		325		650	458	
SNA 1 trawl - standard (no PSH)	52.5		52.5		105	117	
SNA 1 trawl - PSH	52.5		52.5		105	97	
Set net SCSi	87.5		87.5		175	161	
Set net ECSi	62.5		62.5		125	87	
BLL - SNA 1	192.5		192.5		385	304	
BLL - BNS/HPB 1	17.5		17.5		35	8	
Trawl - ECSi	125		125		250	139	
Highly Migratory Species(HMS)							
Domestic tuna longline - East Coast STN	136		24		160	173	

Domestic tuna longline - West Coast STN	136		24		160	94
Domestic SLL - east coast BIG/SWO	128		23		150	93
Domestic SLL - west coast BIG/SWO	47		8		55	0
ALB Troll	70		0		70	67
Other						
Compliance - Any		100			100	0
High risk vessels				50	50	0
Med risk vessels				50	50	0
CCAMLR				263	263	275
SPFRMO Trawl				500	500	221
SPRFMO BLL				50	50	50
SPRFMO Exploratory BLL				180	180	94
PSH trials - offshore				0	0	0
PSH trials - inshore				200	200	12
Surface longline - WCPFC				10	10	0
Vessel specific conversion factor				30	30	7
Training	85		15		1600	1183
SGSSI/CCAMLR*	0	0	0	0	0	93
	6412	100	1888	1093	11103	10623