

Table 1. Summary of fishing year 2014 small-mesh multispecies catches compared to the Annual Catch Limits (ACL).

FY2014 red hake landings and discard by stock area				
	Pounds	Metric tons	Percent of ACL (266 mt)	Percent of total catch
Northern red hake commercial landings	162,393	74	27.7%	26.5%
Northern red hake state-permitted only vessel landings	-	-	0%	0%
Northern red hake estimated discard	449,818	204	76.7%	73.5%
Northern red hake recreational catch (MRIP)	8,657	3.9	n/a	n/a
<b>Northern red hake catch*</b>	<b>612,211</b>	<b>278</b>	<b>104.4%</b>	<b>100.0%</b>
	Pounds	Metric tons	Percent of ACL (3,096 mt)	Percent of total catch
Southern red hake landings	1,320,377	599	19.3%	46.9%
Southern red hake state-permitted only vessel landings	9,449	4	0.1%	0.3%
Southern red hake estimated discard	1,486,374	674	21.8%	52.8%
Southern red hake recreational catch (MRIP)	211,984	96	n/a	n/a
<b>Southern red hake catch*</b>	<b>2,816,200</b>	<b>1,277</b>	<b>41.3%</b>	<b>100.0%</b>
* Total catch does not include recreational landings as the Annual Catch Limit does not include recreational landings.				
FY2014 whiting landings and discard by stock area				
	Pounds	Metric tons	Percentage of ACL (12,518 mt)	Percent of total catch
Northern silver hake commercial landings	5,526,581	2,507	20.0%	83.8%
Northern silver hake state-permitted only vessel landings	29,166	13	0.1%	0.4%
Northern silver hake estimated discard	1,037,489	471	3.8%	15.7%
Northern silver hake recreational landings (MRIP)	36,755	17	n/a	0.6%
<b>Northern silver hake catch*</b>	<b>6,593,236</b>	<b>2,991</b>	<b>23.9%</b>	<b>100.0%</b>
	Pounds	Metric tons	Percentage of ACL (32,295 mt)	Percent of total catch
Southern whiting landings	11,057,660	5,016	15.5%	88.7%
Southern whiting state-permitted only vessel landings	13,558	6	0.0%	0.1%
Southern whiting estimated discard	1,392,568	632	2.0%	11.2%
Southern whiting recreational landings (MRIP)	0	0	n/a	0.0%
<b>Southern whiting catch*</b>	<b>12,463,786</b>	<b>5,653</b>	<b>17.5%</b>	<b>100.0%</b>
* Total catch does not include recreational landings as the Annual Catch Limit does not include recreational landings.				
Data accessed on July 29, 2015				
State permitted landings sourced from cfders where permit = 000000				

Table 2. Annual changes in small-mesh multispecies catches compared to the previous fishing year.

	2014 compared to 2013	2013 compared to 2012
Northern red hake commercial landings	-56%	9.29%
Northern red hake state-permitted only vessel landings	-	-
Northern red hake estimated discard	-21%	-14.39%
Northern red hake recreational catch (MRIP)	37%	86.89%
<b>Northern red hake catch*</b>	<b>-30%</b>	<b>-6.90%</b>
	2014	2013
Southern red hake landings	18%	-18.66%
Southern red hake state-permitted only vessel landings	51%	-1799.46%
Southern red hake estimated discard	10%	13.05%
Southern red hake recreational catch (MRIP)	23%	47.64%
<b>Southern red hake catch*</b>	<b>14%</b>	<b>-4.86%</b>
	2014	2013
Northern silver hake commercial landings	43%	-32.92%
Northern silver hake state-permitted only vessel landings	-119%	50.60%
Northern silver hake estimated discard	42%	-2.70%
Northern silver hake recreational landings (MRIP)	-170%	84.08%
<b>Northern silver hake catch*</b>	<b>42%</b>	<b>-26.79%</b>
	2014	2013
Southern whiting landings	-2%	1.34%
Southern whiting state-permitted only vessel landings	-128%	-2846.33%
Southern whiting estimated discard	1%	-64.53%
Southern whiting recreational landings (MRIP)	-	100.00%
<b>Southern whiting catch*</b>	<b>-2%</b>	<b>-13.05%</b>