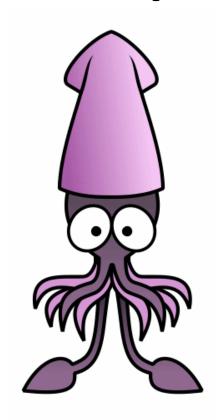
GOA squid

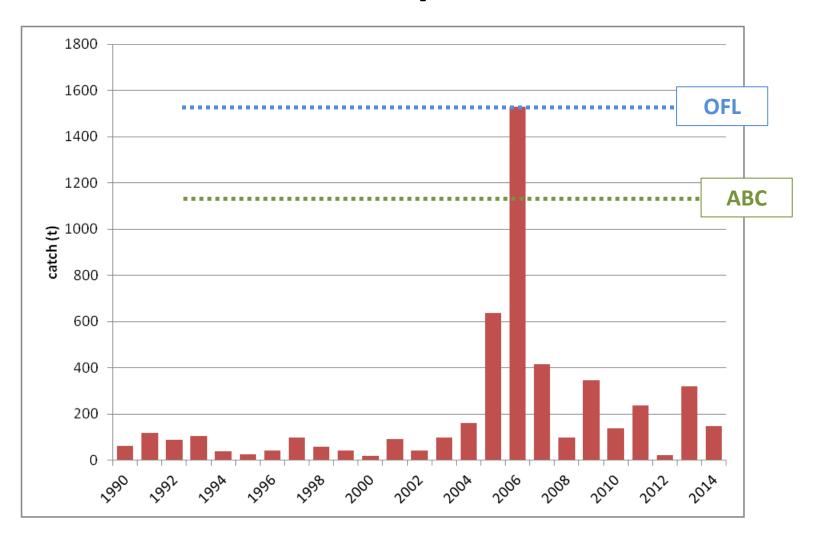


Olav Ormseth, AFSC Plan Team November 2014

2014 developments

- September 2014 presentation
 - PT & SSC recommended exploring EC for squid
 - for now, status quo for harvest recs
- catches continue to be relatively low
- majority of catch occurs in pollock fishery in 620
- in 2014, largest catches in 649 (Prince William Sound)

1990-2014* squid catch



2013 recommendations

	last year		this year		
Quantity/Status	2014	2015	201	5	2016
Specified/recommended Tier	6	6	(6	6
maximum historical catch 1997-2007 Recommended OFL (max. hist. catch;	1,530	1,530	1,53	0	1,530
t)	1,530	1,530	1,53	0	1,530
Maximum ABC (0.75*OFL; t)	1,148	1,148	1,14	8	1,148
Recommended ABC (0.75*OFL; t)	1,148	1,148	1,14	8	1,148
	As determined last year		As determined this year		
Status	for:		for:		
	2012	2013	2	013	2014
Overfishing	No	n/a		No	n/a
(for Tier 6 stocks, data are not available to d	etermine whether	the stock is	in an overl	ished	condition)

GOA octopus

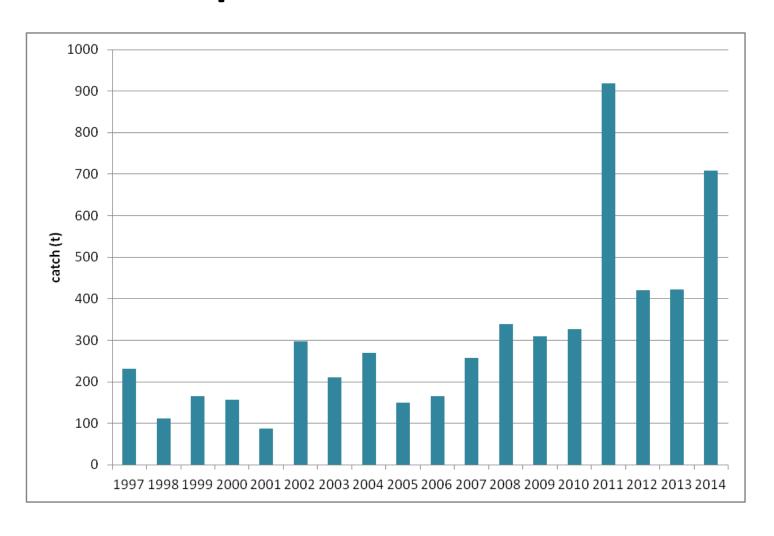


Olav Ormseth, AFSC (for Liz Conners)
Plan Team November 2014

2014 developments

- in response to CIE comments, Liz is exploring the development of a size-based assessment model for octopus
- for now, status quo for harvest recs (M * B, "Tier 6 alt")
- octopus catches seem to be growing, but are well below ABC
- majority of catch occurs in Pacific cod fishery in areas 610 & 630

octopus catch 1997-2014*



2014 recommendations

As estimated or		As estimated or	
specified last year for:		recommended this year for:	
2014	2015	2015	2016
6(alt)	6(alt)	6(alt)	6(alt)
2,009	2,009	2,009	2,009
1,507	1,507	1,507	1,507
As determined <i>last</i> year for:		As determined <i>this</i> year for:	
2012	2013	2013	2014
	n/a	n/a	n/a
_	2014 6(alt) 2,009 1,507 As determined <i>las</i>	2014 2015 6(alt) 6(alt) 2,009 2,009 1,507 1,507 As determined <i>last</i> year for: 2012 2013	2014 2015 2015 6(alt) 6(alt) 6(alt) 2,009 2,009 1,507 1,507 As determined <i>last</i> year for: As determined 2012 2013