

ERRATA: AGENDA ITEM E.6, ATTACHMENT 2, JUNE 2026

In the review of Agenda Item E.6, Attachment 2, June 2026, several errors were found. The following identifies those errors and provides the corrections.

- 1) Table 1-1. The 2028 ACL for Washington black rockfish and the 2027 ACL for California black rockfish are transposed. The 2028 Washington black rockfish ACL should be 241 mt and the 2027 ACL for California black rockfish should be 249 – as shown in Table 1

Table 1. Corrections to Table 1-1 in Agenda Item E.6, Attachment 2 where the ACLs for Washington and California black rockfish are corrected.

Year	Stock	FMU	ACL (mt)
2028	Black Rockfish	Washington	241
2027	Black Rockfish	California	249

- 2) Table 1-3. California black rockfish No Action 2025 ACL was reported as 234; however, the correct value is 224 mt. The calculations in that table should appear as shown in Table 2

Table 2. Corrections to Table 1-3 in Agenda Item E.6, Attachment 2 where the No Action annual catch limit (ACL) for California black rockfish and subsequent calculations are corrected

Stock	FMU	ACL(mt)		Difference (mt)	% incr/decr
		No Action 2025	FPA		
Black Rockfish	California	224	249	+25	+11.2%

- 3) Section 2.2 “Lausen” is incorrectly spelled, it should be “Lasuen”
- 4) Table 3-1, page 16. The IOA set-aside for the shelf rockfish complex south of 40° 10' N. lat. is incorrect, it should be 4.0 mt not 0.4mt. This correction changes the total set aside sum from 9.8 to 13.4mt. This error resulted in harvest guideline (HG) and biennial allocation calculations being incorrect (Table 5- & Table 7-1, respectively). The corrections are shown in Table 3 below.

Table 3. Corrections to the shelf rockfish complex south of 40° 10' N. lat. harvest specifications from annual catch limit (ACL) through the trawl/non trawl biennial allocations, wherein the allocations are 12.2 percent trawl and 87.8 percent non-trawl

	ACL (mt)	Set-aside sum (mt)	HG (mt)	Trawl Allocation (mt)	Non-trawl allocation (mt)
2027	1,456	13.4	1,442.6	176.0	1,266.6
2028	1,453	13.4	1,439.6	175.6	1,264.0

- 5) In the Appendix, Table 15-7 was missing data for two stocks, yellowtail north of 40°10' N. lat. and widow rockfishes for Option 2 was missing. Additionally, the footnote “c/” was added in error. The corrected version of this table is shown on the next page.

Table 4. Appendix Table 15-7. Alternative 1 – Oregon Recreational. 2027 Projected Mortality (mt) and associated HG (mt) of Oregon recreational species under Alternative 1. Projections modeled with a five-fish marine bag in state rule, no retention of yelloweye rockfish and three different sub-bag limit options for canary rockfish (CAN).

Stock	Projected Mortality (mt)			2027 HG (mt)
	Option 1 CAN sub-bag 1	Option 2 CAN sub-bag 2	Option 3 CAN no sub-bag	
YELLOWEYE ROCKFISH	7.2	7.1	7.1	19.8
Black/Blue/Deacon Rockfish OR ^{a/}	304.3	301.3	298.5	344.2
Cabezon/Greenlings ^{b/}	38.7	38.7	38.7	48.3
Lingcod north of 40° 10' N Lat.	233.5	233.5	233.5	-
Nearshore Rockfish north of 40° 10' N. lat.	16.0	16.0	16.0	13.9
Canary Rockfish ^{c/}	31.5	35.8	55.9	28.2
Yellowtail Rockfish	51.0	60.4	83.8	-
Widow Rockfish	3.8	5.4	10.4	-
Sablefish north of 36° N. lat.	4.4	4.4	4.4	-

a/ Black rockfish = 299.5, blue/deacon = 18.4 mt

b/ Includes kelp and other greenlings

~~c/ Canary rockfish sub bag of 2~~

- 6) Table 15-6, Option 3 for canary rockfish should read as “Option 2: Sub-bag limit of five (5)”
- 7) Page 15, In the IOA section, the paragraph is corrected to the following

“The Council adopted a 5-year rolling average to calculate mortality ([Agenda Item F.8.a, Supplemental GMT Report 1, November 2025](#)). Using the average for IOA allows for the estimate to account for the possibility of large bycatch events occurring again in the future, as the 2027-28 IOA set-aside for individual stocks and stock complexes”