



ALASKA DEPARTMENT OF FISH AND GAME FISHERY RESEARCH PERMIT

This permit is issued to the International Pacific Halibut Commission (IPHC) to authorize operation of IPHC's 2026 halibut fecundity study in waters of Alaska.

Permit terms are as follows:

1. Permit is valid from September 5, 2026, through October 31, 2026.
2. A copy of this permit must be carried onboard each vessel operating survey gear in waters of Alaska.
3. Only the following vessels are authorized to undertake IPHC activities in waters of Alaska:

Vessel Name	Vessel Nationality	Vessel Number	IPHC Reg. Area
Pender Isle	CANADA	VRN: 22782	2C
Predator	USA	ADFG: 31333	3A

4. Each vessel undertaking IPHC activities in waters of Alaska must have a copy of IPHC's Commercial Fisheries Entry Commission test fish interim use permit onboard when conducting survey operations.
5. All fishery resources caught in waters of Alaska during IPHC operations must be returned to the sea unharmed, with the following exception:
 - all Pacific cod and rockfish caught in waters of Alaska may be retained and sold;
 - 50% of the exvessel (dock price) value of Pacific cod and rockfish caught in waters of Alaska and sold shall be surrendered to the State of Alaska;
 - Remission of proceeds from the sale of Pacific cod and rockfish caught in waters of Alaska shall be sent to the following address by November 30, 2026:

IPHC FISS Research Permit

State of Alaska Department of Fish and Game
Attn: Kyle Paddleford
P. O. Box 115526
Juneau, Alaska 99811-5526

6. By November 30, 2026, report to the Alaska Department of Fish and Game the number of fish, by species caught in waters of Alaska during IPHC operations.

David T. Wilson

25/08/2026

David T. Wilson, Ph.D.
Executive Director
International Pacific Halibut Commission

Date

D. Vincent-Lang

8/21/2026

Doug Vincent-Lang
Commissioner
Alaska Department of Fish and Game

Date

SIGNATURE CERTIFICATE



REFERENCE NUMBER

FFC23A81-E30B-40AE-A325-A5AFBB85EB84

TRANSACTION DETAILS

Reference Number
FFC23A81-E30B-40AE-A325-A5AFBB85EB84

Transaction Type
Signature Request

Sent At
08/25/2026 05:23:13 PM EDT

Executed At
08/25/2026 07:58:42 PM EDT

Identity Method
email

Distribution Method
email

Signed Checksum
58c7bd63ece2241a660bd98fa72ab652836b3d017a573fdca6f03da86917b16a

Signer Sequencing
Disabled

Document Passcode
Disabled

eIDAS Authentication
Disabled

DOCUMENT DETAILS

Document Name
MD2026241 Contract dtd 25 Aug 2026 - IPHC Fecundity permit 2026

Filename
MD2026241_Contract_dtd_25_Aug_2026_-_IPHC_Fecundity_permit_2026.pdf

Pages
2 pages

Content Type
application/pdf

File Size
404 KB

Original Checksum
a740c9438cf399bbdad1fd1a3ee992754f18626fe280ec6fdbcf446ab43b70d

SIGNERS

SIGNER	E-SIGNATURE	EVENTS
Name David Wilson	Status signed	Viewed At 08/25/2026 07:56:24 PM EDT
Email david.wilson@iphc.int	Multi-factor Digital Fingerprint Checksum 4f53cda18c2baa0c0354bb5f9a3ecbe5ed12ab4d8e11ba873c2f11161202b945	Identity Authenticated At 08/25/2026 07:58:42 PM EDT
Components 2	IP Address 72.235.149.4	Signed At 08/25/2026 07:58:42 PM EDT
	Device Microsoft Edge via Windows	
	Typed Signature David T. Wilson	
	Signature Reference ID D3C93EA4	

AUDITS

TIMESTAMP	AUDIT
08/25/2026 05:23:13 PM EDT	IPHC Personnel Services (iphc_personnelservices@iphc.int) created document 'MD2026241_Contract_dtd_25_Aug_2026_-_IPHC_Fecundity_permit_2026.pdf' on Microsoft Edge via Windows from 8.53.59.11.
08/25/2026 05:23:14 PM EDT	David Wilson (david.wilson@iphc.int) was emailed a link to sign.
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