

## WASHINGTON STATE SCIENTIFIC COLLECTION PERMIT Washington Department of Fish and Wildlife

Please see **SCIENTIFIC/EDUCATION COLLECTION PERMIT (SCP) INSTRUCTIONS** (separate document) for completing this application. This form must be used, typed and all

sections be completed. Incomplete applications will be returned and result in a delay in the issuance of your permit. Your Annual Report must be received before a renewal permit can be issued.

 $\textit{Applications and annual reports can be submitted via e-mail to $$scp@dfw.wa.gov$ or standard mail to: $$$ 

WDFW Licensing Division

Attn: SCP PO Box 43154 Olympia, WA 98504-3154

Please allow up to **60 days** for processing; due to the review process SCP Applications cannot be expedited. Attach a brief Study Plan and Applicant Qualifications. **PLEASE SEE INSTRUCTIONS. \$117.00 Fee** Required with Application (per RCW 77.32.240).

If you have questions please contact:

phone:	(360)	902-2464,	Option	4

e-mail: scp@dfw.wa.gov

Permit Number	(WDFW Use Only):	

1. APPLICANT INFORMATION				
Name:		Agency:		
Phone Number:		Mailing Address:		
E-mail:		City:	State:	
		Zip Code:		
2. SUB-PERMIT HOLDERS	6 (continued page 7)			
NAME/PHONE NUMBER:		NAME/PHONE NUMBER:		
3. THIS APPLICATION IS:				
□ New		☐ Renewal of last year's Pe	rmit #	
☐ Amendment to Permit #		☐ SALVAGE PERMIT ONLY		
4. PURPOSE OF COLLEC	TION OR HANDLING (ch	eck both if applicable)		
☐ Instruction/Education Displ	ay			
☐ Research/Scientific Investi	gation (includes ELECTRO	OFISHING)		
	ES (check all that apply)			
□ Aging	☐ Behavior	☐ Physiology	☐ Artificial Propagation	

	☐ Census	☐ Presence/Absenc	e	☐ Population	Distribution	☐ Life H	listory
	☐ Lab Use	☐ Pathology		☐ Tissue Sam	pling	☐ Genet	tic
	☐ Stream Typing	☐ Other:	<b>'</b>				
		•					
WHEN:	6. PERMIT TIMELINE*:						
	Project Start Date:			Project End Da			
	Permit Expiration Date (WDFW Use Only):  *SCPs are valid for 12months.			lid for a ma	aximum of		
WHAT:	7. TYPE OF ANIMALS TO	BE COLLECTED OR	HANDLE	D:			
	□ Wildlife* □ F			tebrates – spec	cify:	Marine	☐ Freshwater
	*Amphibians and terrestria		se check V	Vildlife			
	8. SPECIFIC TYPE(S) (che						
	Wildlife	Fish					
	☐ Non-Raptor Birds	☐ Marine I					eral Threatened or
	☐ Raptors	☐ Freshwa	ater Fishes	S		red Specie	
	☐ Mammals	☐ Reptiles	s/Amphibia	ans	Detail:		
	□ Bats						
	☐ Terrestrial Invertebrates						
	9. COLLECTION INFORM	ATION (Continued or	n page 8):				
	Species Requested – Both Common		Location & C	•		Lethal take	Max # of Non-lethal
	names are required.		Section for Fi must be inc		or Live Po	ermanent	take or Salvage
	County		made be me	iduod	rtomovar		
HOW:	10. METHODS OF COLLEC		page 9):				
	☐ Firearms are being used for	or this collection.					
	Lethal Methods:		Specie	s:			
	Non Jothal Mathada		Specie				
	Non-lethal Methods:		Specie	s:			
			+				

Salvage Methods:	Species:	
Body-gripping traps: ☐ Padded Foot-hold	Species:	
□ Non-strangling type Foot Snare		
Electrofishing: ☐ Backpack ☐ Boat	Species:	
<b>3</b>		
44 MARKINO (ale alle all the torrelle)		
11. MARKING (check all that apply):     □ Band    □ Mark   □ Other (please descr	iho).	
☐ Fit with radio/acoustic telemetry transmitters: Max	* *	
12. DISPOSITION OF SPECIMENS (check all that	<u></u>	
☐ Display Permanent – Dead	□ Display Temporary - Dead	
□ Display Permanent – Dead	☐ Display Temporary – Live	
☐ Live Housing Research of Laboratory use – Permanent ☐ Live Housing Research of Laboratory use – Temporary		
☐ Immediate Release at Capture Site ☐ Relocated to Wild (additional permits may be required; wildlife may not be captured and relocated without a permit		
	<u> </u>	
☐ Carcass disposal at site ☐ Euthanize	☐ Display Temporary – Dead	
☐ Other (please describe):		

## **GENERAL PERMIT CONDITIONS:**

- 1. A Scientific Collection Permit is non-transferable.
- 2. A copy of this permit must be in the possession of any person exercising the privileges authorized by this permit.
- 3. The Permit Holder is responsible for ensuring that all Sub-Permit Holders are qualified and experienced to conduct the specified activities, including collection by firearms and comply with all conditions of this permit. Only those Sub-Permit Holder(s) listed on the permit are authorized to engage in permitted activities.
- 4. Please note that compliance with Scientific Collection Permit requirements and permit conditions does not ensure compliance with federal, local, or other state laws. Collection of state or federal endangered or threatened species, state sensitive species, or state or federal candidate species is prohibited unless specifically authorized in this permit. Collection of game birds or game animals is prohibited unless specifically authorized in this permit. Collection of migratory birds, marine mammals, and any species listed under the federal Endangered Species Act may require a federal permit before collecting. For any collection/research activity of marine mammals and/or federally-protected anadromous and marine fish species, etc., contact NOAA-National Marine Fisheries Service at <a href="http://www.nmfs.noaa.gov/endangered.htm">http://www.nmfs.noaa.gov/endangered.htm</a> or 503-230-5400. For any

- collection/research activity of migratory birds, resident fish species (Bull Trout) and/or federally-protected wildlife, contact U.S. Fish and Wildlife Service at http://endangered.fws.gov or 360-753-9440.
- 5. This permit does not authorize collection from **non-WDFW** protected lands or waters (may include but not exclusive to: parks, reserves, refuges, natural areas, conservation areas, tribal lands, monuments, etc.). This permit does not authorize trespassing on private or restricted public lands. Additional permits issued by other state and local agencies, tribal governments, or landowners/managers may be required.
- No collection shall occur in WDFW Marine Preserves or Conservation Areas (see <a href="http://wdfw.wa.gov/fishing/mpa">http://wdfw.wa.gov/fishing/mpa</a>), or Wildlife Areas unless permission is obtained from the Area manager. Contact the appropriate WDFW Regional Office for information. Regional office information is listed at <a href="http://wdfw.wa.gov/about/regions">http://wdfw.wa.gov/about/regions</a>.
- 7. Specimens acquired under this permit remain the property of the state and will not be offered for sale or sold or used for commercial purposes or human consumption. Exchange or transfer of specimens, unless otherwise specified in this permit, requires prior written approval from the Director of WDFW.
- 8. Employees of WDFW have the right to inspect the collection activities authorized by this permit.
- 9. Vessels engaged in collection activities shall display a sign "RESEARCH," readable at 100 feet to unaided vision.
- 10. Permit Holders using unattended equipment must have attached to that equipment, a tag clearly marked with the permit number and name and current address of the Permit Holder. The address used may be that of the organization the Permit Holder represents, e.g., university, company, or corporation.
- 11. Permit holders may only use FDA approved fish anesthesia.
  - a) MS-222 may not be used at times and in places where fish may be subject to "catch and keep" fisheries within 21 days;
  - b) Clove oil may not be used at all;
  - c) AQUI-S® may be used as an alternative to MS-222.
    - i. To use AQUI-S® 20E as an immediate release sedative in freshwater fish for field-based activities, permit holder must sign up to participate in USFWS-AADAP INAD 11-741 and must comply with the requirements as set forth in the INAD Study Protocol for AQUI-S® 20E (for more information about aquatic animal drugs, AQUI-S® 20E, or to apply to participate in USFWS-AADAP INAD 11-741 go to <a href="https://www.fws.gov/fisheries/aadap">www.fws.gov/fisheries/aadap</a> or contact the USFWS-AADAP INAD Administrator Bonnie Johnson at Bonnie Johnston@fws.gov or 406-994-9905).
  - d) Carbon dioxide can be used as a fish anesthetic as per FDA rules and requires no withdrawal time;
  - e) As alternative to chemicals, electroahesthesia can be used as a fish anesthetic and requires no withdrawal time.
- 12. Unless otherwise specified in this permit, release of specimens is allowed only at the exact capture site immediately after capture. Release of fish and marine and freshwater invertebrates at any other site or time requires a transport, release, or planting permit. Relocating wildlife and releasing wildlife other than at the location of capture requires a special permit. The conditions of this permit may specify that no release of certain specimens is allowed. Contact WDFW Fish Program (360-902-2700) or Wildlife Program (360-902-2515) for further information.
- 13. Temporary holding of wildlife is permitted for identification only. Individuals must be released at site of capture, unless they exhibit evidence of disease.
- 14. At least 72 hours prior to initiating collection activities, the permit holder shall notify the Regional Wildlife Program Manager with the specific collection locations, dates, and times. (See the attached list of WDFW contacts and phone numbers.)
- 15. Wildlife Salvage Notify the WDFW immediately if any State or Federally listed Threatened or Endangered species are encountered or salvaged and any salvaged State or Federal Threatened or Endangered Species must go to a major research collection such as WSU Conner Museum, University of Puget Sound Slater Museum of natural History, or UW Seattle Burke Museum, or as directed by the WDFW.

## **Reporting Requirements:**

Permit renewal is contingent upon submission of a complete Annual Report. Reports must be submitted to WDFW upon completion of the display, education, or research project or the expiration date of the permit, whichever comes first, and must be

received no later than 60 days after the expiration of the permit. All reports submitted to WDFW shall include Permit Holder's name and permit number and all required information on the Annual Report Form.

For **anadromous fish and freshwater collections**, the report shall include the 1) Date of collection; 2) Species name (for invertebrates, to the lowest taxonomic level possible); 3) Numbers of each species encountered and/or retained; 4) Location of each sample site, including county, water body, and latitude/longitude or GPS coordinates; 5) Disposition of specimens. This information is to be recorded at each capture site and includes ALL species encountered (or impacted by the collection activity) even if not retained or meant for the study

For **marine collections**, the report shall include the 1) Date of collection; 2) Species name (to the lowest taxonomic level possible); 3) Numbers of each species encountered and/or retained; 4) Location of each sample site, including county, water body, and latitude/longitude or GPS coordinates; 5) Disposition of specimens. This information is to be recorded at each capture site and includes ALL classified and unclassified species encountered (or impacted by the collection activity) even if not retained or meant for the study.

IN ADDITION for:

**i. Rock scallops** (*Crassodoma gigantea*) include: specific location, mortality of any rock scallop during collection, exact position and depth of specimens collected, and shell length measured from edge to edge at the widest part of the shell. **ii. Octopus** (*Enteroctopus dofleini*) include: specific location, individual weight, depth, and sex of octopus taken.

For **wildlife collections**, the annual report shall include all categories on the Annual Report Form including the 1) Date of collection; 2) Species name (common and scientific) with numbers collected, numbers released, and disposition of individuals; 3) Location of collection including GPS coordinates, number of accidental mortalities.

SPECIAL CONDITIONS:	To be filled out by WDFW Biologist after	er reviewing SCP Application.	

By signing below, the permittee agrees to abide by the conditions set forth in the Scientific Collections Permit issued by the Washington Department of Fish and Wildlife. Permittee agrees to all of the conditions outlined in WAC 220-20-045 and RCW 77.32.240. I also certify that if **firearms** are being used for collection under this permit all persons who will use firearms are legally capable of possessing firearms (per WAC 220-20-045(3)(e)).

An Annual Report must be submitted before renewal of next year's permit is granted. Under **RCW 77.15.660**, a violation of the terms or conditions of the scientific permit or any WDFW rule applicable to the issuance or use of the permit is a gross misdemeanor if the violation involves big game or big-game parts. It is also a gross misdemeanor under **RCW 77.15.660** to purchase or sell big game or big-game parts that were taken or acquired with a scientific permit. Under **RCW 77.15.160**, a violation involving anything other than big game or big-game parts is an infraction.

This permit is not valid until signed by the permit holder and returned to WDFW either electronically or through the mail.

Signature of Permit Holder	Date	
•		
Signature of WDFW Representative	Date	

THIS PERMIT MAY BE REVOKED OR MODIFIED AT THE DISCRETION OF THE DIRECTOR OR THE DIRECTOR'S DESIGNEE.

2. Continued - SUB-PERMIT HOLDERS:			
NAME/PHONE NUMBER:	NAME/PHONE NUMBER:		

If additional space is needed, attach a separate, typed list in the same format.

9. Continued - COLLECTION INFORMATION:			
Species Requested – Both Common & Scientific names are required.	Specific Location & County Stream Section for Fish County must be included	Max # of Lethal take or Live Permanent Removal	Max # of Non-lethal take or Salvage
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10. Continued - METHODS OF COLLECTION:	
Lethal Methods:	Species:
Non-lethal Methods:	Species:
Salvage Methods:	Species:
Body-gripping traps: ☐ Padded Foot-hold ☐ Non-strangling type Foot Snare	Species:
Electrofishing: ☐ Backpack ☐ Boat	Species: