

TABLE 1—REGISTERED BUYER STANDARD EX-VESSEL PRICES BY LANDING LOCATION FOR THE 2023 IFQ SEASON<sup>1</sup>—Continued

Landing location	Period ending	Halibut standard ex vessel price	Sablefish standard ex vessel price
ALL: <sup>5</sup>	April 30 .....	6.02	1.50
	May 31 .....	5.63	1.58
	June 30 .....	5.77	1.73
	July 31 .....	5.68	1.59
	August 31 .....	5.34	1.79
	September 30 .....	4.90	1.55
	October 31 .....	4.90	1.55
	November 30 .....	4.90	1.55
	December 31 .....	4.90	1.55
	March 31 .....	6.62	1.89
	April 30 .....	6.02	1.50
	May 31 .....	5.63	1.58
	June 30 .....	5.77	1.73
	July 31 .....	5.68	1.59
	August 31 .....	5.34	1.79
	September 30 .....	4.90	1.55
	October 31 .....	4.90	1.55
	November 30 .....	4.90	1.55
	December 31 .....	4.90	1.55

<sup>1</sup> **Note:** In many instances, prices are not shown in order to comply with confidentiality guidelines when there are fewer than three processors operating in a location during a month. Additionally, landings at different harbors in the same general location (e.g. “Juneau, Douglas, and Auke Bay”) have been combined to report landings to the main port (e.g., “Juneau”).

<sup>2</sup> **Landing Locations Within Port Group—Bering Sea:** Adak, Akutan, Akutan Bay, Atka, Bristol Bay, Chefornak, Dillingham, Captains Bay, Dutch Harbor, Egegik, Ikatan Bay, Hooper Bay, King Cove, Kipnuk, Mekoryuk, Naknek, Nome, Quinhagak, Savoonga, St. George, St. Lawrence, St. Paul, Togiak, Toksook Bay, Tununak, Beaver Inlet, Ugadaga Bay, Unalaska.

<sup>3</sup> **Landing Locations Within Port Group—Central Gulf of Alaska:** Anchor Point, Anchorage, Alitak, Chignik, Cordova, Eagle River, False Pass, West Anchor Cove, Girdwood, Chinitna Bay, Halibut Cove, Homer, Kasilof, Kenai, Kenai River, Alitak, Kodiak, Port Bailey, Nikiski, Ninilchik, Old Harbor, Palmer, Sand Point, Seldovia, Resurrection Bay, Seward, Valdez, Whittier.

<sup>4</sup> **Landing Locations Within Port Group—Southeast Alaska:** Angoon, Baranof Warm Springs, Craig, Edna Bay, Elfin Cove, Excursion Inlet, Gustavus, Haines, Hollis, Hoonah, Hyder, Auke Bay, Douglas, Tee Harbor, Juneau, Kake, Ketchikan, Klawock, Metlakatla, Pelican, Petersburg, Portage Bay, Port Alexander, Port Graham, Port Protection, Point Baker, Sitka, Skagway, Tenakee Springs, Thorne Bay, Wrangell, Yakutat.

<sup>5</sup> **Landing Locations Within Port Group—All:** For Alaska: All landing locations included in 1, 2, and 3. For California: Eureka, Fort Bragg, Other California. For Oregon: Astoria, Aurora, Lincoln City, Newport, Warrenton, Other Oregon. For Washington: Anacortes, Bellevue, Bellingham, Nagai Island, Edmonds, Everett, Granite Falls, Ilwaco, La Conner, Port Angeles, Port Orchard, Port Townsend, Ranier, Fox Island, Mercer Island, Seattle, Standwood, Other Washington. For Canada: Port Hardy, Port Edward, Prince Rupert, Vancouver, Haines Junction, Other Canada.

*Authority:* 16 U.S.C. 1801 *et seq.*

Dated: December 22, 2023.

**Everett Wayne Baxter,**

*Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.*

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## DEPARTMENT OF DEFENSE

### Department of the Air Force

[AIT–231220A–SL]

#### Notice of Availability of Software and Documentation for Licensing

**AGENCY:** Department of the Air Force, Department of Defense.

**ACTION:** Availability of WIFI Distinct Native Attribute (DNA) Fingerprinting Demonstration Code.

**SUMMARY:** Pursuant to the provisions of section 801 of Public Law 113–66 (2014 National Defense Authorization Act); the Department of the Air Force announces the availability of WIFI

Distinct Native Attribute (DNA) Fingerprinting Demonstration Code, V23, dated 15 Nov 2023, to include source code (MATLAB m-files), experimentally collected WIFI data (MATLAB mat-files), and operation checking (Ops Check) documentation software and related documentation for to illustrate some basic elements of Distinct Native Attribute (DNA) fingerprinting. DNA fingerprints are extracted from radio frequency device emissions and used to discriminate (uniquely identify) specific hardware devices using machine learning (ML) techniques. The demonstrated discriminability is akin to using human fingerprints and/or human DNA to discriminate (identify) individuals. The package includes a series of folders and code for performing end-to-end DNA fingerprinting. The folders are sequentially numbered and include some experimentally collected WiFi signals; some 1D and 2D fingerprint extraction/generation code, and some machine learning code for performing the discrimination. All of the code

includes header information indicating contributing researchers and appropriate references for signals and systems where the DNA fingerprinting has been demonstrated.

**ADDRESSES:** Licensing interests should be sent to AFIT ORTA, 2950 Hobson Way, Wright-Patterson AFB, OH 45433; 937–255–3633; or Email: [AFIT.CZ.ORTA@us.af.mil](mailto:AFIT.CZ.ORTA@us.af.mil). Include Docket No. AIT–231220–SL in the subject line of the message.

**FOR FURTHER INFORMATION CONTACT:** AFIT ORTA, 2950 Hobson Way, Wright-Patterson AFB, OH 45433; 937–255–3633; or Email: [AFIT.CZ.ORTA@us.af.mil](mailto:AFIT.CZ.ORTA@us.af.mil).

**SUPPLEMENTARY INFORMATION:** None.

*Authority:* Section 801 of Public Law 113–66 (2014 National Defense Authorization Act).

**Tommy W. Lee,**

*Acting Air Force Federal Register Liaison Officer.*

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