Table 13 to Part 679—Transfer Form Summary

|  | 11100   | E 10 10 I AN  | 1 0.0 | 110111 | ISPER FO                | IUM DOMIN               |   |                                 |      |
|--|---|---|-------|--------|-------------------------|-------------------------|---|---------------------------------|------|
| If participant type is * * *   | And has * * *<br>Fish product on-<br>board  | And is involved in this activity  | VAR 1 | PTR2   | Trans-ship <sup>3</sup> | Departure re-<br>port 4 | Dockside<br>sales<br>receipt <sup>5</sup> | Landing<br>receipt <sup>6</sup> | BSR7 |
| Catcher vessel<br>greater than<br>60 ft LOA,<br>mothership<br>or catcher/<br>processor.                              | Only non-IFQ groundfish.  | Vessel leaving<br>or entering<br>Alaska.  | х     |        |                         |                         |   |                                 |      |
| Catcher vessel<br>greater than<br>60 ft LOA,<br>mothership<br>or catcher/<br>processor.                              | Only IFQ sa-<br>blefish, IFQ<br>halibut, CDQ<br>halibut, or<br>CR crab.                     | Vessel leaving<br>Alaska.   |       |        |                         | X                       |   |                                 |      |
| Catcher vessel<br>greater than<br>60 ft LOA,<br>mothership<br>or catcher/<br>processor.                              | Combination of IFQ sable-fish, IFQ halibut, CDQ halibut, or CR crab and non-IFQ groundfish. | Vessel leaving<br>Alaska.   | X     |        |                         | х                       |   |                                 |      |
| Mothership,<br>catcher/proc-<br>essor, shore-<br>side proc-<br>essor, or<br>SFP.                                     | Non-IFQ<br>groundfish.  | Shipment of groundfish product.   |       | X      |                         |                         |   |                                 |      |
| Mothership,<br>catcher/proc-<br>essor, shore-<br>side proc-<br>essor, or<br>SFP.                                     | Donated PSC   | Shipment of donated PSC.  |       | X      |                         |                         |   |                                 |      |
| Buying station<br>or tender<br>vessel.   | Groundfish  | Receive or de-<br>liver ground-<br>fish in asso-<br>ciation with<br>a shoreside<br>processor,<br>SFP, or<br>mothership. |       |        |                         |                         |   |                                 | X    |
| Registered<br>Buyer.   | IFQ sablefish,<br>IFQ halibut,<br>or CDQ hal-<br>ibut.                                      | Transfer of product.  |       | X      |                         |                         |   |                                 |      |
| A person hold-<br>ing a valid<br>IFQ permit,<br>IFQ hired<br>master per-<br>mit, or Reg-<br>istered Buyer<br>permit. | IFQ sablefish,<br>IFQ halibut,<br>or CDQ hal-<br>ibut.                                      | Transfer of product.  |       |        |                         |                         | xxx                                       |                                 |      |
| Registered<br>Buyer.   | IFQ sablefish,<br>IFQ halibut,<br>or CDQ hal-<br>ibut.                                      | Transfer from<br>landing site<br>to Reg-<br>istered Buy-<br>er's proc-<br>essing facil-<br>ity.                         |       |        |                         |                         |   | XX                              |      |
| Vessel oper-<br>ator.  | Processed IFQ<br>sablefish,<br>IFQ halibut,<br>CDQ halibut,<br>or CR crab.                  | Transshipment between vessels.  |       |        | xxxx                    |                         |   |                                 |      |
| Registered<br>Crab Re-<br>ceiver.  | CR crab   | Transfer of product.  |       | Х      |                         |                         |   |                                 |      |

## 50 CFR Ch. VI (10-1-11 Edition)

## Pt. 679, Table 14a

| If participant type is * * *      | And has * * * Fish product on- board | And is involved in this activity                         | VAR <sup>1</sup> | PTR <sup>2</sup> | Trans-ship 3 | Departure re-<br>port <sup>4</sup> | Dockside<br>sales<br>receipt 5 | Landing<br>receipt 6 | BSR 7 |
|-----------------------------------|--------------------------------------|--|------------------|------------------|--------------|------------------------------------|--------------------------------|----------------------|-------|
| Registered<br>Crab Re-<br>ceiver. | CR crab                              | Transfer from landing site to RCR's processing facility. |                  |                  |              |                                    |                                | XX                   |       |

[74 FR 62514, Nov. 30, 2009]

## Table 14a to Part 679—Port of LANDING CODES 1, ALASKA

| Port Name   | NMFS Code   | ADF&G Code                          |  |  |
|---|---|-------------------------------------|--|--|
| Adak  | 186   | ADA                                 |  |  |
| Akutan, Akutan<br>Bay   | 101   | AKU                                 |  |  |
| Alitak  | 103   | ALI                                 |  |  |
| Anchorage   | 105   | ANC                                 |  |  |
| Angoon  | 106   | ANG                                 |  |  |
| Aniak   | 300   | ANI                                 |  |  |
| Anvik   | 301   | ANV                                 |  |  |
| Atka  | 107   | ATK                                 |  |  |
| Auke Bay  | 136   | JNU                                 |  |  |
| Beaver Inlet  | 119   | DUT                                 |  |  |
| Bethel  | 302   | BET                                 |  |  |
| Captains Bay  | 119   | DUT                                 |  |  |
| Chefornak   | 189   | CHF                                 |  |  |
| Chignik   | 113   | CHG                                 |  |  |
| Cordova   | 115   | COR                                 |  |  |
| Craig   | 116   | CRG                                 |  |  |
| Dillingham  | 117   | DIL                                 |  |  |
| Douglas   | 136   | JNU                                 |  |  |
| Dutch Harbor/Un-<br>alaska  | 119   | DUT                                 |  |  |
| Egegik  | 122   | EGE                                 |  |  |
| Ekuk  | 303   | EKU                                 |  |  |
| Elfin Cove  | 123   | ELF                                 |  |  |
| Emmonak   | 304   | EMM                                 |  |  |
| Excursion Inlet   | 124   | XIP                                 |  |  |
| Cordova Craig Dillingham Douglas Dutch Harbor/Unalaska Egegik Ekuk Elfin Cove Emmonak | 115<br>116<br>117<br>136<br>119<br>122<br>303<br>123<br>304 | COR CRG DIL JNU DUT EGE EKU ELF EMM |  |  |

| False Pass         125         FSP           Fairbanks         305         FBK           Galena         306         GAL           Glacier Bay         307         GLB           Glennallen         308         GLN           Gustavus         127         GUS           Haines         128         HNS           Homer         132         HOM           Homer         132         HOM           Honah         133         HNH           Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146    | Port Name   | NMFS Code | ADF&G Code |
|---|-------------|-----------|------------|
| Galena         306         GAL           Glacier Bay         307         GLB           Glennallen         308         GLN           Gustavus         127         GUS           Haines         128         HNS           Homer         132         HOM           Hoonah         133         HNH           Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147 | False Pass  | 125       | FSP        |
| Glacier Bay         307         GLB           Glennallen         308         GLN           Gustavus         127         GUS           Haines         128         HNS           Homer         132         HOM           Hoonah         133         HNH           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET                            | Fairbanks   | 305       | FBK        |
| Glennallen         308         GLN           Gustavus         127         GUS           Haines         128         HNS           Homer         132         HOM           Hoonah         133         HNH           Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metakatla         148         MET                                | Galena      | 306       | GAL        |
| Gustavus         127         GUS           Haines         128         HNS           Homer         132         HOM           Hoonah         133         HNH           Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Glacier Bay | 307       | GLB        |
| Haines         128         HNS           Homer         132         HOM           Hoonah         133         HNH           Hyder         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Glennallen  | 308       | GLN        |
| Homer         132         HOM           Hoonah         133         HNH           Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Gustavus    | 127       | GUS        |
| Hoonah         133         HNH           Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Haines      | 128       | HNS        |
| Hydaburg         309         HYD           Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Homer       | 132       | НОМ        |
| Hyder         134         HDR           Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Hoonah      | 133       | HNH        |
| Juneau         136         JNU           Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Hydaburg    | 309       | HYD        |
| Kake         137         KAK           Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Hyder       | 134       | HDR        |
| Kaltag         310         KAL           Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Juneau      | 136       | JNU        |
| Kasilof         138         KAS           Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Kake        | 137       | KAK        |
| Kenai         139         KEN           Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Kaltag      | 310       | KAL        |
| Kenai River         139         KEN           Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Kasilof     | 138       | KAS        |
| Ketchikan         141         KTN           King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Kenai       | 139       | KEN        |
| King Cove         142         KCO           King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Kenai River | 139       | KEN        |
| King Salmon         143         KNG           Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Ketchikan   | 141       | KTN        |
| Kipnuk         144         KIP           Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | King Cove   | 142       | ксо        |
| Klawock         145         KLA           Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | King Salmon | 143       | KNG        |
| Kodiak         146         KOD           Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Kipnuk      | 144       | KIP        |
| Kotzebue         311         KOT           Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET   | Klawock     | 145       | KLA        |
| Larsen Bay         327         LRB           Mekoryuk         147         MEK           Metlakatla         148         MET  | Kodiak      | 146       | KOD        |
| Mekoryuk 147 MEK Metlakatla 148 MET   | Kotzebue    | 311       | кот        |
| Metlakatla 148 MET  | Larsen Bay  | 327       | LRB        |
|   | Mekoryuk    | 147       | MEK        |
| Moser Bay 312 MOS   | Metlakatla  | 148       | MET        |
|   | Moser Bay   | 312       | MOS        |

<sup>1</sup> A vessel activity report (VAR) is described at § 679.5(k).
2 A product transfer report (PTR) is described at § 679.5(g).
3 An IFQ transshipment authorization is described at § 679.5(g).
4 An IFQ dockside sales receipt is described at § 679.5(g)(2)(iv).
5 An IFQ dockside sales receipt is described at § 679.5(g)(2)(iv).
6 A landing receipt is described at § 679.5(g)(8)(iv).
7 A buying station report (BSR) is described at § 679.5(g).
XX indicates under what circumstances each report is submitted.
XX indicates that the document must accompany the transfer of IFQ species from landing site to processor.
XXX indicates receipt must be issued to each receiver in a dockside sale.
XXXX indicates authorization must be obtained 24 hours in advance.