Week of Muster: September 14, 2009

Topic: Secure Certificate of Indian Status

HQ POC/Office: (5) (6), (b) (7)(C) OFO – WHTI Program Management Office

(202) (C)

 On December 14, 2009, the Indian and Northern Affairs Canada (INAC), a Canadian federal government agency, will begin to issue the Secure Certificate of Indian Status (SCIS) card.

Advise CBP Officers of the Secure Certificate of Indian Status

- The Canada Border Services Agency (CBSA) and INAC have worked very closely with U.S.
 Customs and Border Protection (CBP) to develop a secure, highly tamper resistant card that
 includes a machine readable zone optical character read (MRZ-OCR) and contains multiple
 layers of overt, covert, and forensic security features.
- The SCIS card is an acceptable stand alone Western Hemisphere Travel Initiative (WHTI) compliant document for entry into the United States at all land and sea ports of entry.
- Four readily identifiable features on the SCIS card are: the Canadian flag at the top left of the
 card; the words "Indian and Northern Affairs Canada Secure Certificate of Indian Status" in
 the title; a clear window area with a secondary photo image that is visible from both sides of
 the card; and the MRZ-OCR zone on the back of the card.
- Per Canadian Law, First Nations People have the option not to choose the SCIS card that is
 WHTI compliant. In this case, INAC will issue an SCIS card with no MRZ-OCR zone on
 the back of the card. Instead, in the space where the MRZ would go will be the wording
 "NOT VALID FOR BORDER CROSSING INTO THE UNITED STATES". Any traveler
 presenting this document would need a WHTI compliant document, such as a passport.
- The CBP has advised the land and sea carriers (cruise, bus and train lines) of the availability
 of the INAC SCIS card.
- If CBP officers encounter INAC SCIS cards that are counterfeit or being used by imposters
 appropriate enforcement action will be taken to include seizure of the documents and turned
 over to the Fraudulent Document Analysis Unit (FDAU).

Attachments

Message: