

112-30-100

ALIAN

LEAVE THIS SPACE

(Last name) **OSWALD,** (Middle name) **Narina** (First name) **Nikolaevna**

SECRETARY OF DEPARTMENT OF JUSTICE  
 MARINA N. OSWALD

UNITED STATES ADDRESS OF PERSON FINGERPRINTED  
 STREET **1313 Baywood**  
 CITY **Fort Worth** STATE **Texas**

DEPARTMENT OF JUSTICE **ALIEN** NATIONALITY **Soviet** PLACE OF BIRTH **Arkhangelsk obsl.**

NUMBER **412-530-645** CLASS  
 HAIR **fair** EYES **blue** SCARS AND MARKS **no**

SIGNATURE AND TITLE OF OFFICIAL TAKING FINGERPRINTS  
**Belone**

DATE **MAY 26 1952**

1. RIGHT THUMB 2. RIGHT INDEX 3. RIGHT MIDDLE 4. RIGHT RING 5. RIGHT LITTLE  
 6. LEFT THUMB 7. LEFT INDEX 8. LEFT MIDDLE 9. LEFT RING 10. LEFT LITTLE

LEFT FOUR FINGERS RIGHT THUMB RIGHT FOUR FINGERS TAKE TOGETHER

4-1155-8-1005-7/18/52

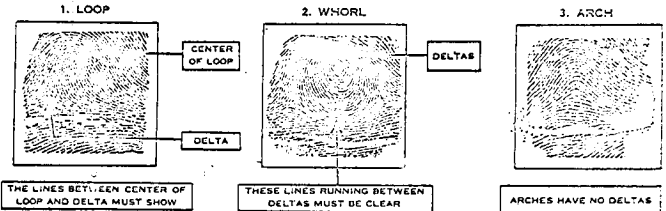
Form 415-1 Form approved  
 (Rev. 4-1-50) Bureau of Prisons  
 No. 42-5002A

**ALIEN REGISTRATION FINGERPRINT CHART**  
 UNITED STATES DEPARTMENT OF JUSTICE  
 IMMIGRATION AND NATURALIZATION SERVICE

OFFICIAL STAMP

**INSTRUCTIONS**

- To obtain classifiable fingerprints:
1. Use printer's ink.
  2. Distribute ink evenly on inking slab.
  3. Wash and dry fingers thoroughly.
  4. Roll fingers from nail to nail, and avoid allowing fingers to slip.
  5. Be sure impressions are recorded in correct order.
  6. If an amputation or deformity makes it impossible to print a finger, make a notation to that effect in the individual finger block.
  7. If some physical condition makes it impossible to obtain perfect impressions, submit the best that can be obtained with a memo stapled to the card explaining the circumstances.
8. Examine the completed prints to see if they can be classified, bearing in mind the following:
- Most fingerprints fall into the patterns shown below (other patterns occur infrequently and are not shown here):



- (a) A delta (Δ) is the point at which the lines forming the loop or whorl pattern spread and begin going in different directions. All loop prints have one delta. Whorl prints have two.
  - (b) Loop prints cannot be classified unless the center of the loop and the delta, and the lines between them, are clear.
  - (c) Whorl prints cannot be classified unless the two deltas and the lines connecting the deltas are clear.
  - (d) Arch fingerprints can be classified if a sufficiently clear impression is obtained to permit identification of the pattern as being an arch.
9. If, upon examination, it appears that any of the impressions cannot be classified, new prints should be made. If not more than three impressions are unclassifiable, new prints of these fingers may be taken and pasted over the defective ones. If more than three are unclassifiable, make a new chart.

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