

**HAMLIN UNIVERSITY OSTEOLOGY LABORATORY  
 FORDISC 2.0 CRANIAL MEASUREMENTS FOR RACIAL DETERMINATION**

Agency \_\_\_\_\_ Case No. \_\_\_\_\_

Observer(s) \_\_\_\_\_

Sex: M PM F PF INDET. Age \_\_\_\_\_ Date \_\_\_\_\_

Racial Determination: \_\_\_\_\_ Posterior Prob. \_\_\_\_\_ Typicality Prob. \_\_\_\_\_  
 (Attach copies of FORDISC classification result table)

Comments (i.e. context of discovery, preservation of remains, completeness of cranium):

\* All measurements should be recorded in mm.

\* Definition of landmarks and measurements in FORDISC 1.0 manual by Richard L. Jantz and Stephen D. Ousley, 1993

Maximum Length (g-op) _____	Nasal Height (n-ns) _____
Maximum Breadth (eu-eu) _____	Nasal Breadth (al-al) _____
Bi-zygomatic Breadth (zy-zy) _____	Orbital Breadth (d-ec) _____
Basion – Bregma (ba-b) _____	Orbital Height (OBH) _____
Cranial Base Length (ba-n) _____	Bi-orbital Breadth (ec-ec) _____
Basion – Prosthion L. (ba-pr) _____	Interorbital Breadth (d-d) _____
Max. Alveolar Br. (ecm-ecm) _____	Frontal chord (n-b) _____
Max. Alveolar Length (pr-alv) _____	Parietal chord (b-l) _____
Bi-auricular Breadth (au-au) _____	Occipital chord (l-o) _____
Upper Facial Height (n-pr) _____	Foramen Magnum L. (ba-o) _____
Minimum Frontal Breadth (ft-ft) _____	Foramen Magnum Br. (FOB) _____
Upper Facial Breadth (fmt-fmt) _____	Mastoid Length (MDH) _____

**Groups Run (✓)**

**Female:** Black \_\_\_\_\_ White \_\_\_\_\_ Amer. Indian \_\_\_\_\_ Japanese \_\_\_\_\_

**Male:** Black \_\_\_\_\_ White \_\_\_\_\_ Amer. Indian \_\_\_\_\_ Hispanic \_\_\_\_\_ Chinese \_\_\_\_\_

Vietnamese \_\_\_\_\_ Japanese \_\_\_\_\_