SAN DIEGO ZOO INSTITUTE FOR CONSERVATION RESEARCH REPRODUCTIVE PHYSIOLOGY DIVISION SPERM ATLAS

| COMMON NAME | African Pengu | uin | | |
|------------------|--|-----------------------------|---|--|
| PICTURE | | | | |
| | 6 | Region of Page 1975 | | Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i |
| | A STREET | | | |
| | The state of the s | | | think |
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| | A | | | 11.5 |
| | 2 + | | | * |
| | | | | |
| | | e property of the San Die | ego Zoo except those c | redited in the note |
| CLASS | Aves | RP N | UMBER 15-334 | |
| ORDER | Sphenisciformes | | STAIN Pope | |
| SUBORDER | | HEAD | SHAPE Filiformal | |
| FAMILY | Spheniscidae | | | |
| SUBFAMILY | | ANIMAL P | CTURE | |
| GENUS | Spheniscus | | | |
| | | | THE PARTY | |
| SPECIES | Spheniscus demersus | | 50 | |
| SUBSPECIES | | | | |
| MEA | ASUREMENTS (µm) | | | |
| Head Leng | | | | |
| Head Wi | dth 1.00 | | | |
| Midpiece Len | gth | | S C S C S C S C S C S C S C S C S C S C | |
| Tail Len | gth 60.00 | | | |
| Measure To | | Notes | | |
| Could not distin | iguish the midpiece from | n the tail so tail value en | compasses tail plus mic | lpiece length |