Form Updated 7/29/09

Species identification Task Force - Information Form
Judging Center: (aro inas   Award Number: 2003-2430 Date: 8/13/23
Awarded as:
ALL MEASUREMENTS IN CENTIMETERS OR MILLIMETERS ONLY.
NOTE: LENGTH GIVEN FIRST AS PER STANDARD BOTANICAL PROTOCOL.
PLANT
Overall length of growth/cane:
Leaf number of leaves per growth or cane: 6-8 8 on mfl.
length: 60 cm width: 2.0 cm margin: 5mooth
shape: petiole length (apex of pseudobulb or stem to leaf base proper):
Pseudobulb/Growth/Ramicaul length: diameter: Shape: Monopodis
distance between growths along rhizome: 0.5 cm
root tip color if visible: white
NFLORESCENCE
overall length: 50 cm arrangement: sequentia
distance from base of inflorescence to first bud or branch: 42 cm
distance between flowers along inflorescence: 4 cm
distance from inflorescence to base of sepals (on an individual flower), <b>OR</b> if possible, distance from inflorescence to ovary (pedicel):
Floral bracts length: Width:
7,4 44
- Chindrical Duber
color: covodovan texture: conocide Satin
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**Award Number** FLOWER (Include caudae length in individual segment measurements if present) Natural spread length: \ width: 10.5 CM Dorsal sepal length: 5.0 width: 1,9 Cauda length: width: Lateral sepals width: 3. i length: 4.5 Caudae length: width: or synsepal Petals length: 8,4 width: 14 Caudae length: width: Lip or pouch length: 4.5 width: 2.2 characters of lip (calli, spurs, keels, etc.): length: 0.7 Column width: 0.7 light green color: Anther cap color: Vendor and origin of plant, if known: Orchids General comments or significant features not covered above: Reference material consulted: Kew orchid species, com Judging Chair: Please keep this record on file in the event that we need to retrieve information.

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