

**Species Identification Task Force - Information Form**

Judging Center: HILLO Award Number: \_\_\_\_\_ Date: 5-27-22

Awarded as: Angraecum popowii 20223738

**ALL MEASUREMENTS IN CENTIMETERS OR MILLIMETERS ONLY.**

NOTE: LENGTH GIVEN FIRST AS PER STANDARD BOTANICAL PROTOCOL.

**PLANT**

Overall length of growth/cane: <u>3cm</u>			
<b>Leaf</b>	number of leaves per growth or cane: <u>8</u>		
length: <u>7.0</u>	width: <u>0.15</u>	margin:	
shape: <u>terete - cylindrical</u>	petiole length (apex of pseudobulb or stem to leaf base proper):		
<b>Pseudobulb/Growth/Ramicaul</b>	length: <u>NA</u>	diameter:	shape:
distance between growths along rhizome: <u>N.A. - only one growth</u>			
root tip color if visible: <u>orange</u>			

**INFLORESCENCE**

overall length: <u>3cm</u>	arrangement: <u>one flower</u>		
distance from base of inflorescence to first bud or branch: <u>3cm</u>			
distance between flowers along inflorescence: <u>N.A</u>			
distance from inflorescence to base of sepals (on an individual flower), OR if possible, distance from inflorescence to ovary (pedicel): <u>0.8 cm.</u>			
<b>Floral bracts</b>	length: <u>NA</u>	width:	
<b>Ovary</b>	length: <u>.08</u>	width: <u>.01</u>	shape: <u>curved + cylindrical</u>
color: <u>green</u>	texture: <u>smooth</u>		

Continued over...

Award Number 20225132

WER (Include caudae length in individual segment measurements if present)

Natural spread	length: 3.2	width: 4.3			
Dorsal sepal	length: 0.2	width: 2.8	Cauda	length:	width:
Lateral sepals or synsepal	length: 0.2	width: 2.9	Caudae	length:	width:
Petals	length: 0.2	width: 2.9	Caudae	length:	width:
Lip or pouch	length: 1.1	width: 2.2			
characters of lip (calli, spurs, keels, etc.): <i>cupped long acuminate central lobe.</i>					
Column	length: 0.2	width: 0.2	color:	<i>white</i>	
Anther cap	color: <i>white</i>				

Vendor and origin of plant, if known:

*Popow Orchids*

General comments or significant features not covered above:

*spur length 7cm.*

Reference material consulted:

Judging Chair: Please keep this record on file in the event that we need to retrieve information.