

Species Identification Task Force - Information Form

Judging Center: NE Award Number: 20204881 Date: 10/17/2020

Awarded as: Stichorkis gibbosa (Syn liparis gibbosa)

ALL MEASUREMENTS IN CENTIMETERS OR MILLIMETERS ONLY.

NOTE: LENGTH GIVEN FIRST AS PER STANDARD BOTANICAL PROTOCOL.

PLANT

| | | | |
|--|---|---|---------------------------------------|
| Overall length of growth/cane: <u>19.5 cm</u> | | | |
| Leaf | number of leaves per growth or cane: <u>one</u> | | |
| length: <u>18</u> cm | width: <u>1.0</u> cm | margin: <u>entire</u> | |
| shape: <u>linear / lanceolate</u> | | petiole length (apex of pseudobulb or stem to leaf base proper): <u>0.8</u> | |
| Pseudobulb/Growth/Ramical | length: <u>1.8</u> | diameter: <u>1.5</u> | shape: <u>obovoid</u> <u>ovate</u> |
| distance between growths along rhizome: <u>2 cm</u> | | | <u>laterally</u> <u>compressed</u> |
| root tip color if visible: <u>tan (very light brown)</u> | | | |

INFLORESCENCE

| | | | |
|---|--------------------------------|--------------------------------|-----------------------------|
| overall length: <u>to 13.0</u> | arrangement: <u>Sequential</u> | | |
| distance from base of inflorescence to first bud or branch: <u>variously, to 13 cm</u> | | | |
| distance between flowers along inflorescence: <u>singular</u> | | | |
| distance from inflorescence to base of sepals (on an individual flower), OR if possible, distance from inflorescence to ovary (pedicel): <u>0.7</u> | | | |
| Floral bracts | length: <u>0</u> | width: <u>0</u> | |
| Ovary | length: <u>0.3</u> | width: <u>0.1</u> | shape: <u>cylinder/cone</u> |
| color: <u>orange/brown</u> | | texture: <u>lightly glossy</u> | |

Continued over...