Species Identification Task Force - Information Form

Judging Center:			Award Number:			r:	Date:					
Genus:			Species:									
Clonal Name:			Award Granted:									
Awarded a	s: ALL	MEASUREME	NTS IN	CENTIME	TERS	<u>s</u>						
PLANT												
Overall ler	ngth of g	growth/cane:										
Leaf	number of leaves per growth or cane:											
width: length:			margin:									
shape:				petiole length (apex of pseudobulb or stem to leaf base proper):								
Pseudobi	ulb/Gro	wth/Ramicaul			diam	eter:	shape:					
distance b	etween	growths along	rhizome):								
root tip co	lor if vis	ible:										
INFLORE	SCENC	:E										
overall length:			arrangement:									
distance f	rom bas	e of inflorescer	nce to fire	st bud or b	oranc	h:						
distance b	etween	flowers along i	nfloresc	ence:								
distance fi	rom inflo	•	ase of se		n ind	ividual flower	r), OR if possible, distance					
Floral bracts width:		width:			len	length:						
Ovary	width:		length:	sh		shape:						
color:			te	exture:								

Continued over...

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Award Number	
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FLOWER (Include caudae length in individual segment measurements if present)

FLOWER (Include c	audae length in in	aivia	uai segment r	neasuremen	ts if present)							
Natural spread	width:	length:										
Dorsal sepal	width:	length:		Cauda	width:	length:						
Lateral sepals or synsepal	width:	length:		Caudae	width:	length:						
Petals	width:	length:		Caudae	width:	length:						
Lip or pouch	width:	leng	ıth:									
characters of lip (calli, spurs, keels, etc.):												
Column	width:	length:			color:							
Anther cap C	ap color:											
Vendor and origin of plant, if known:												
General commen	ts or significant	featu	res not cove	ered above:								
Performed material consulted:												
Reference material consulted:												

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

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