

GPJC June 2023

Awards and Pictures

Great Plains Judging Center

Southwestern College in Winfield, KS

Saturday, June 17, 2023

Business Meeting

Entry #	AOS Award	Orchid Entry	AOS #	Exhibitor	AOS #
1	CCM 88 Pts	Dendrobium hekouense 'Max & Bryon'	20233576	Max C. Thompson	2023358
		Species native to Yunnan China & Vietnam		Bryon K. Rinke	
2	No Award	Phalaenopsis cornu-cervi f. chattaladae 'M & B'		Max C. Thompson	
		('Springwater' HCC 77 Pts x 'Springwater Intense Red' HCC 78 Pts)		Bryon K. Rinke	
3	AM 80 Pts	Phalaenopsis taenialis 'Bryon' (Syn Phalaenopsis braceana)	20233577	Bryon K. Rinke	
		Species native to the NW Himalayan Region			
		Phalaenopsis (Syn Phalaenopsis) taenialis (Thunberg) ...			

Dendrobium hekouense
'Max & Bryon' CCM 88pt

Sixteen flowers and nine buds on 15 inflorescences; very clean, well-grown plant is 7 cm wide by 14 cm tall in a 5-cm diameter round plastic net pot with sphagnum moss, mounted to a 7.0-cm wide by 13.5-cm long cypress slab; sepals ovate, pale chartreuse, slightly reticulated pale maroon superior portion, lateral sepals fused basally to form prominent mentum; petals oblanceolate, midvein spotted pale maroon; lip hinged, tubular, pale chartreuse, dusted pale maroon, side lobes chartreuse, overlaid burgundy, hirsute yellow; column pale chartreuse, column foot round-discoid maroon, anther cap green; substance firm; texture matte; light fragrance noted; species native to south-central China and Vietnam.





Phalaenopsis taenialis
'Bryon' AM 80

Fifteen stellate, slightly cupped flowers well-arranged on one 41.0-cm, pendulous inflorescence; sepals and petals olive green, overlaid chestnut brown to leave narrow picotee, midvein striped darker chestnut brown; lip white, overlaid magenta, darker distally; column white, blushed pink superior surface, anther cap white; substance firm; texture matte; species native Yunnan Province, China.



Zygostates grandiflora
'Bryon' HCC 77

Twenty-five non-resupinate flowers and five buds evenly arranged around one gracefully arched, pendent, 14-cm inflorescence; sepals ovate, strongly reflexed, dorsal sepal white, green basal blotch, lateral sepals white, two green basal blotches; petals obovate, white, overlaid green basally; lip white, trilobed, midlobe subsaccate, side lobes overlaid green, margins finely denticulate, strongly appressed dorsally to central pale yellow keel; column and anther cap white, yellow viscidium extends through keel to protrude externally; substance light; texture crystalline, fragrance noted; species native to SE Brazil.



Dendrobium Gaëtan Minet
'Bryon Rinke' AM 81/CCM 86

Fifty-four cupped flowers and five buds on seventeen inflorescences, longest inflorescence 4.5 cm; large, clean, well-grown plant 14 cm in diameter by 26 cm tall in a 13-cm wide by 10-cm tall round clay pot; sepals and petals light pink, darker on reverse; lateral sepals fused to form a connate structure, 2.9 cm long, darker pink basally blended to light pink distally; lip saccate, cream-colored with red-orange venation on distal margin only; 2.0-cm column cream-colored, anther cap white, two lavender spots; ovary 0.3 cm in diameter x 2.9 cm long; substance light; texture crystalline; grower also awarded a CCM 86 Pts, 20233579.





Paphiopedilum Magic Lantern
'Memoria Norito Hasegawa'
AM 85

Four flowers and two bud on four mature, hirsute inflorescences up to 30.0 cm, plus one developing inflorescence; sepals and petals white, strongly reticulated dark raspberry pink, margins suffused raspberry pink, slightly undulate, finely pubescent; pouch full, well-formed, suffused raspberry pink, interior spotted dark raspberry pink; staminode prominent, white, overlaid raspberry pink, darker centrally, inferior half overlaid chrome yellow; substance medium; texture sepals and petal velvety, pouch satiny; light fragrance noted; exact parentage is (*Paphiopedilum* *delenatii* 'Smoothie' by *Paphiopedilum* *micranthum* 'Pink Tuba').



Epidendrum pilliferum

'M & B' CHM 83

One hundred and seventy-two flowers on four upright terete green arching inflorescences, longest to 19cm; growths simple straight erect cane-like terete, largest 0.8cm in diameter by 41cm tall, carrying four to five dark green alternate lanceolate acute entire margined leaves on the apical two-thirds of the stem, largest leaf 3.5cm wide by 12.8cm long; sepals green, narrowly oblanceolate, margins rolled; petals green, filamentous, slightly wider at the apex; lip white, midlobe centrally dome-shaped, covered with small linear purple blotches, apically bifurcate, segments pointed, side lobes rhomboid, reflexed; column terete, 0.2cm in diameter by 1.0cm long, green proximal two-thirds, white distal one-third, purple stippling and two teeth on apex, anther cap tan; ovary green, 0.1cm in diameter by 0.5cm long; substance sepals and lip firm, petals wispy; texture waxy; plant recognized as having much improved flower form as compared to previous awards and as a possible dwarf variety not previously appreciated; species native to Central America; ID by SITF_____.



Phragmipedium humboldtii
'Fortuna' CCE 91

Eleven flowers on five inflorescences to 36 cm; flowers beautifully and evenly displayed over a clean plant of 70 cm in total diameter by 66 cm in height; foliage is 30 cm in diameter and 40 cm in height, growing in a 10-cm plastic pot; sepals lanceolate, twisted distally, cream, tessellated olive green, margins undulant; petals gently twisted and very elongated, cream, tessellated mahogany, shade to dark mahogany distally, ciliate basal superior margin, hairs mahogany; pouch olive green, overlaid and tessellated mahogany, interior cream, spotted mahogany, more intense on central upper rim; staminode triangular, dark mahogany distally, cream centrally; substance firm; texture glossy; species native to Chiapas, Mexico and Guatemala.



Epidendrum hondurense 'Timbucktoo' CBR

136 flowers and 67 buds borne over 12 slightly arching racemose inflorescences up to 22.0 cm long on a large caespitose plant; leaves up to 27.0 cm x 2.6 cm 9-13 per stem; flowers generally pale yellow-green; sepals pale yellow-green darkening to yellow-orange with age; petals translucent pale green linear-oblongate; lip white overlaid light yellow united with column trilobed apical lobe bifurcated with three calli centrally sidelobes with irregular margin; column white blushed green basally with two triangular rounded teeth at either side of apex; anther cap light yellow turning clay brown with age; ovary green terete minutely verrucose 0.2 cm x 0.7 cm; substance firm; texture matte; fragrance noted; species from Honduras, Belize, Mexico, and Guatemala. Reference: ICONES Orchidacearum, Fascicle 11, The Genus *Epidendrum*, Part 7, "Species New and Old in *Epidendrum*"; Plate 1131, by Eric Hágsater et al. ID by SITF _____.



