

These plants were extras from the initial planting in November and were overwintered in flats outside the greenhouse. The extra plants had some variability in quality (winter dieback) due to some which were located on the outer edge during the winter months and do not represent how the plants would have performed in a normal trial. They were planted the week of 3/15. Varieties marked 'not replanted' were varieties that we did not have extras for. The dieback rating on 3/15 is on a scale of 0-3, with 0 as having no damage and 3 as being near death. The ratings for May including dieback follow the same rating system consistent with the data of the earlier months. The total plants column indicates how many plants were alive on 5/6.

Replanted Plants Overall, Habit & Dieback Ratings

Genus	Cultivar	15-Mar	6-May			
		Dieback	Overall ¹	Habit ²	Dieback ³	Cell Packs ⁴
Pansy	Inspire Blue w/Blotch	0	3	3	0	4
Pansy	Inspire Carmine w/Blotch	0	3	3	0	6
Pansy	Inspire Deep Orange	0	3	2	1	5
Pansy	Inspire Golden Yellow	2	2	2	3	2
Pansy	Inspire Lavender Pink	0	3	2	0	5
Pansy	Inspire Lilac Shades	0	3	2	0	7
Pansy	Inspire Peach Shades	0	3	3	0	6
Pansy	Inspire Primrose	2	3	2	1	6
Pansy	Inspire Purple	0	3	3	0	6
Pansy	Inspire Purple & Orange	3	3	3	0	1
Pansy	Inspire Purple & White	3	3	2	0	8
Pansy	Inspire Red w/Blotch	0	2	2	1	3
Pansy	Inspire Rose	0	3	3	0	6
Pansy	Inspire Ruby	0	3	3	0	6
Pansy	Inspire Silver Blue	0	4	4	0	6
Pansy	Inspire Silver Blue w/Blotch	3	4	2	1	6
Pansy	Inspire True Blue		not replanted			
Pansy	Inspire Violet & Yellow	2	2	2	0	1
Pansy	Inspire White	0	3	2	0	6
Pansy	Inspire White w/Blotch	0	4	4	0	6
Pansy	Inspire White w/Red Blotch	0	3	3	0	6
Pansy	Inspire Yellow w/Blotch	3	3	2	0	7
Pansy	Inspire Yellow w/Red Wing	0	3	3	0	6
Pansy	Iona Type Orange	3	5	4	0	6
Pansy	Iona Type Orange Blotch	0	3	2	1	6

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Genus	Cultivar	15-Mar	6-May			
		Dieback	Overall ¹	Habit ²	Dieback ³	Cell Packs ⁴
Pansy	Matrix Lemon		not replanted			
Pansy	Matrix Light Blue Ipd	3	2	2	2	2
Pansy	Matrix Red Blotch Ipd	3	2	1	1	1
Pansy	Matrix Red Wing Ipd	0	3	3	0	6
Pansy	Matrix Scarlet	0	3	3	0	6
Pansy	Matrix True Blue		not replanted			
Pansy	Plentifall Azure Frost	2	3	3	0	1
Pansy	Plentifall Blue Butterfly	0	3	2	0	3
Pansy	Plentifall Lavender Blue	0	3	2	0	2
Pansy	Plentifall Purple Wing	0	3	3	0	6
Pansy	Plentifall White Ipd	0	5	4	0	6
Pansy	Plentifall Yellow	0	5	4	0	6
Pansy	Thriller Primrose	0	3	2	0	6
Pansy	Thriller Red w/Blotch	3	3	3	0	7
Pansy	Thriller White	3	2	2	1	6
Pansy	Thriller Wine	0	3	2	0	7
Pansy	Thriller Yellow w/Blotch	0	2	2	1	4
Viola	Aero Black	0	4	4	0	7
Viola	Aero Clear Blue	2	4	3	0	5
Viola	Aero Clear Purple	0	4	4	0	12
Viola	Aero Clear White	0	4	3	0	11
Viola	Aero Deep Yellow	2	3	3	0	4
Viola	Aero Marina	3	2	2	3	5
Viola	Aero Velvet	2	3	3	0	13
Viola	Aero White w/Blotch	3	3	2	0	8
Viola	Endurio Exp Sky Blue Martien	3	3	2	0	5
Viola	Floral Power Gold Purple Wing	0	5	5	0	10
Viola	Floral Power Lilac Rose White Center	3	3	3	0	9
Viola	Freefall Lavender	0	4	3	0	16
Viola	Freefall Purple White Face	2	4	3	0	12

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		Dieback	Overall ¹	Habit ²	Dieback ³	Cell Packs ⁴
Viola	Freefall Purple Wing	0	5	5	0	12
Viola	Freefall Violet	0	4	4	0	7
Viola	Freefall Yellow	0	3	3	0	9
Viola	Penny Exp Azure Twilight	3	3	2	0	6
Viola	Sorbet Banana Cream	0	3	3	0	9
Viola	Sorbet Lemon Blueberry Swirl	0	5	4	0	10
Viola	Sorbet Lemon Chiffon lpd	0	3	3	0	3
Viola	Sorbet Midnight Glow	1	4	4	0	10
Viola	Sorbet Raspberry	0	4	3	0	12
Viola	Sorbet XP Antique Shades	0	5	5	0	7
Viola	Sorbet XP Blue Blotch	0	4	3	0	6
Viola	Sorbet XP Coconut Duet lpd	2	3	2	0	13
Viola	Sorbet XP Neon Violet	0	2	2	1	9
Viola	Sorbet XP Orange Deep	2	3	2	0	8
Viola	Sorbet XP Purple Face	2	4	3	0	11
Viola	Sorbet XP Purple Ice lpd	0	4	3	0	13
Viola	Sorbet XP White	2	3	3	0	8
Viola	Sorbet XP Yellow	0	4	3	0	10
Viola	Sorbet XP Yellow Duet	3	4	3	0	8

¹Overall Rating based on a 1-5 scale where 1=Poor, 2=Weak, 3=Average, 4=Good, 5=Excellent

²Habit Rating based on a 1-5 scale where 1= Non-Uniform, 2=Little Uniformity, 3=Average, 4=Good Uniformity 5=Great Uniformity

³Dieback Rating based on a 1-5 scale (except 3/15) where 0=no dieback, all green, 1=little dieback, 2=some dieback, 3=visible dieback, 4=significant dieback, 5=dead

⁴Cell pack denotes four plants planted together in a group