

Plant Evaluation Notes

1994 Report on Summer Flowering Annuals

David T. Stickel

Evaluation period	Specific areas of the evaluation	Action Year	Date
-------------------	----------------------------------	-------------	------

<p>20-20 liquid fertilizer at a rate of 200 ppm (1 cup per 5 gallons of water) on June 15.</p> <p>Because of the below normal rainfall</p>	<p>individual blossom or inflorescence</p> <p>Most prominent color in blossom</p>	<p>program's purpose is to diversify the palette of summer flowering annuals in horticultural displays that when</p>
--	---	--





poorly and are not recommended.

August 11



seedlings produced. At peak
flower coverage was only 20% to 30%.

Disease/pests: Aster yellows in late July,
minor chewing insect damage

August 11
bloom, flower
coverage



Plants
removed on August 29, due to poor

Disease/pests: None observed

Habit:

habit was weak

were not
healthy.

flowers: 2 in. in diameter with yellow center
at peak bloom...
of July and

Plant size: 24 in. x 12 in., 12 in. spacing

Bupleurum griffithii: The greenish-yellow

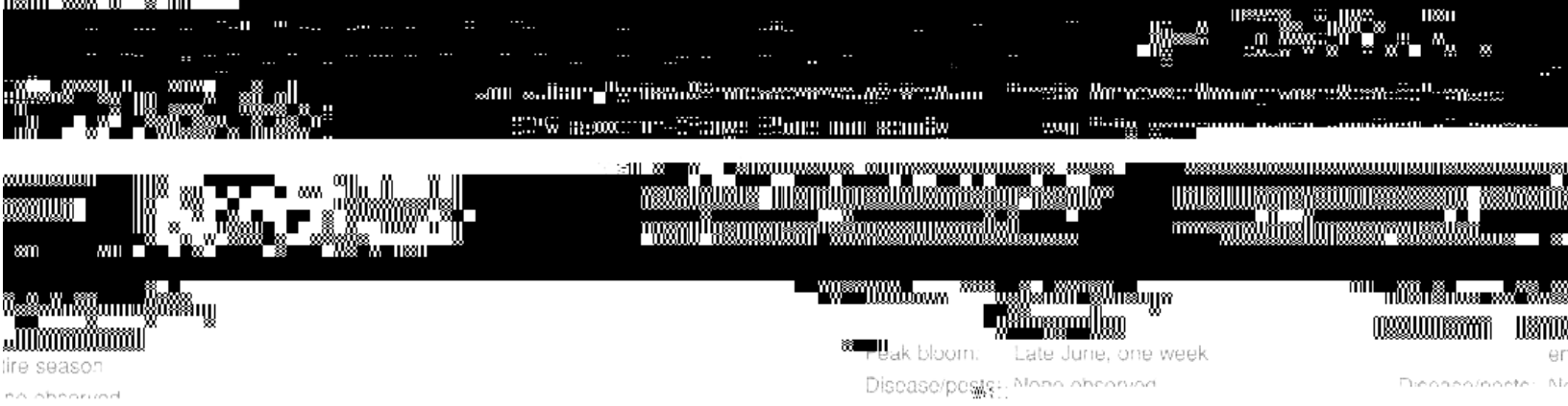
flowers were scarce by the end



Campylosiphium floribundum

Catharanthus roseus 'Frenzy' in A&E: 1/20/01

Attractive pink flowers



Carythus sempervirens, A relative of

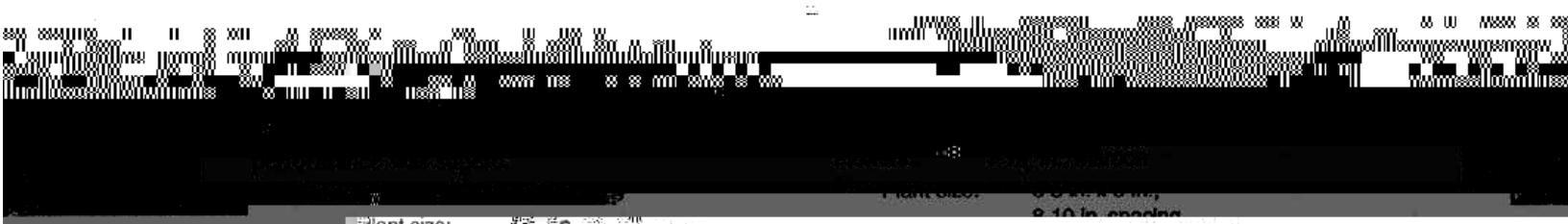
103

Overall display. Plants continually required deadheading.

increased slug damage in mid-July and the overall



Cymbopogon hysterochaeta 'Desert Snow': The
Dianthus 'Moral Face Purple': The maroon



Plant size: 12 in. tall, 10 in. wide. Peak bloom: Mid-July. Peak bloom: Late July/early August.



Plants maintained a clean, robust appearance.
Plants maintained a clean, robust appearance.
display but dead



Dianthus chinensis 'Helen's Border Pink' : Plants

Dianthus chinensis 'Helen's Border Pink' : Flower



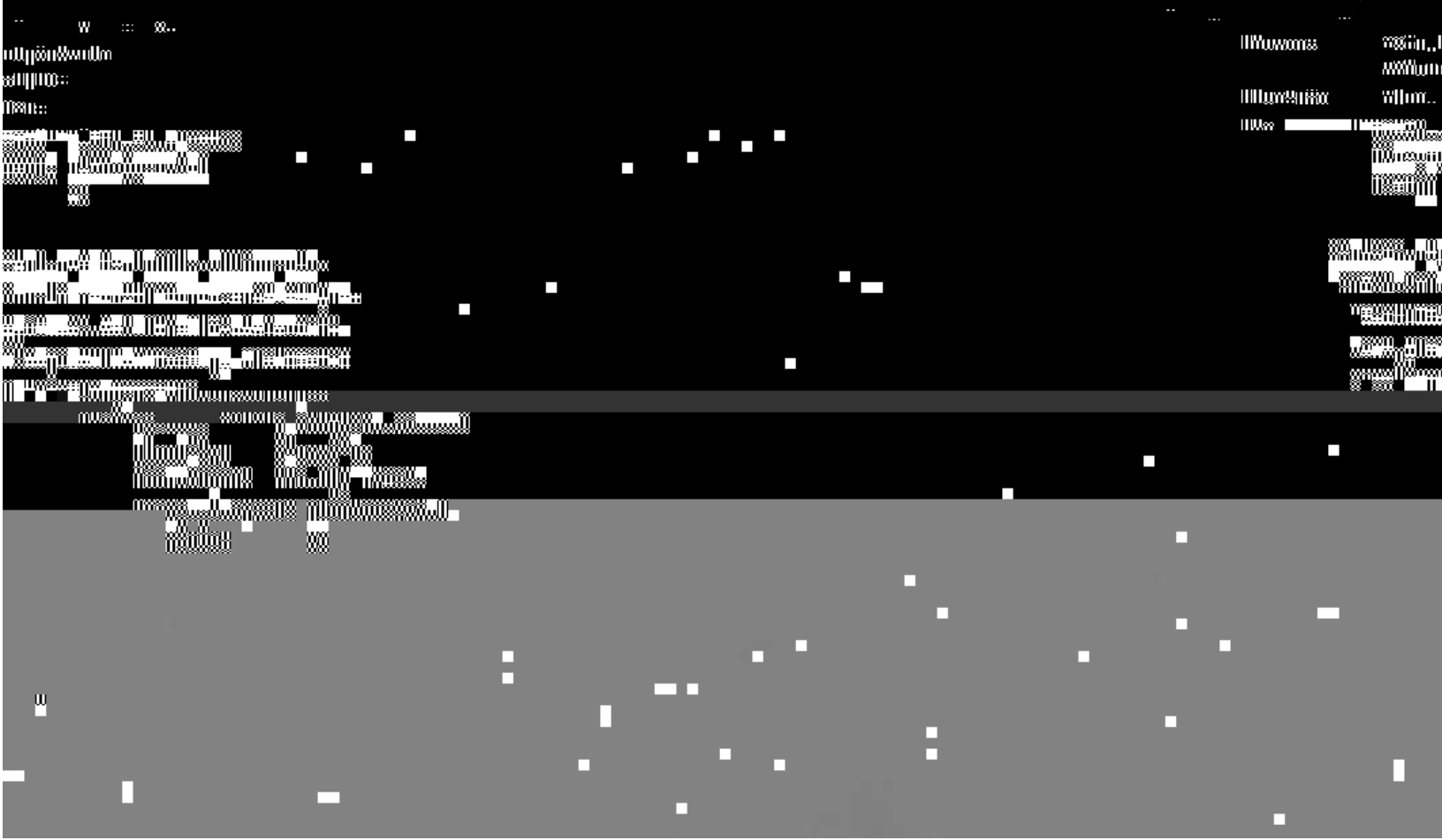
1995
 1996
 1997
 1998
 1999
 2000
 2001
 2002
 2003
 2004
 2005
 2006
 2007
 2008
 2009
 2010
 2011
 2012
 2013
 2014
 2015
 2016
 2017
 2018
 2019
 2020
 2021
 2022
 2023
 2024
 2025



Goena 'Apple Blossom' is a new apple variety developed by the National Institute for Research in Horticulture, Rome, Italy. It is a late ripening variety, reaching maturity in late October. The fruit is round and medium-sized, with a characteristic red and yellow coloration. The skin is smooth and has a slight waxy texture. The flesh is firm and juicy, with a sweet and slightly tart flavor. The variety is well-suited for fresh consumption and is also suitable for processing into juice and cider.



Goena 'Apple Blossom' apple. The fruit is round and medium-sized, with a characteristic red and yellow coloration.



Goena 'Apple Blossom' apples. The fruit is round and medium-sized, with a characteristic red and yellow coloration.

Cordata 'Satin Deep Rose'. The flower is very similar to 'Lava' but the overall performance was similar to 'Satin Deep Rose'. The overall performance was similar to 'Satin Deep Rose'.

teristics were similar to 'Satin Deep Rose'. The overall performance was similar to 'Satin Deep Rose'.



Deadheading was required only during the heaviest bloom period in July. The floral mix consisted of pink, purple, yellow, green,

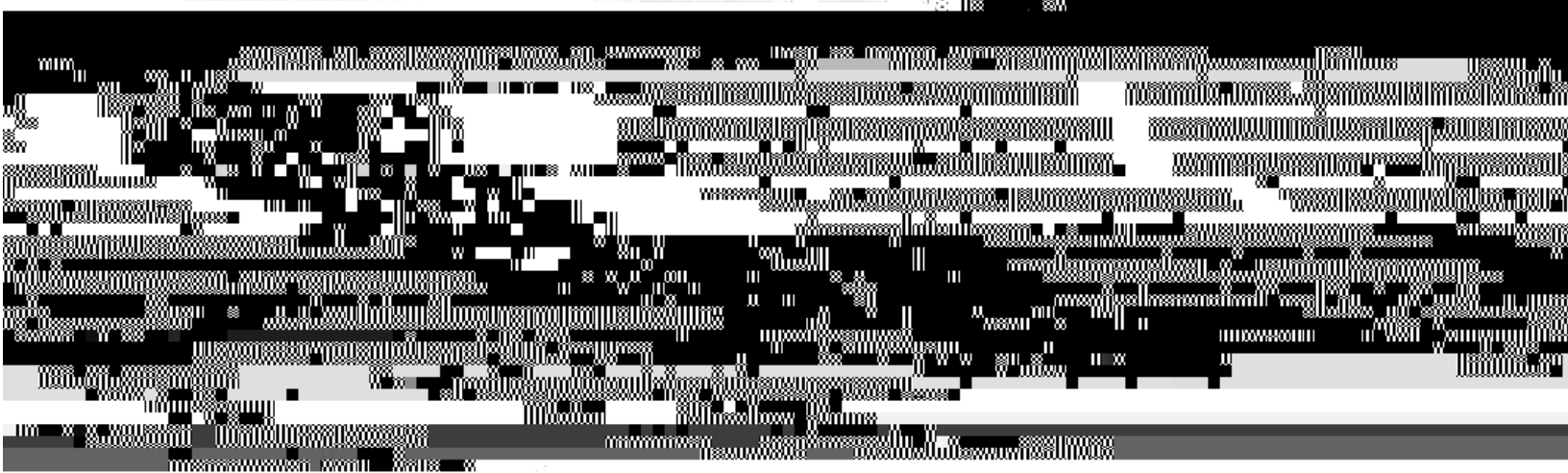
never above 60% but did remain constant at that level. Minor deadheading was needed on



and white. Plants tended to flower with

the disk

J.C.



...served during...

...weeks

Disease/pest/damage observed

Rating:

because of the fungal disease...

Flowers: 3-1 in., lavender

Plant size: 10-14 in.



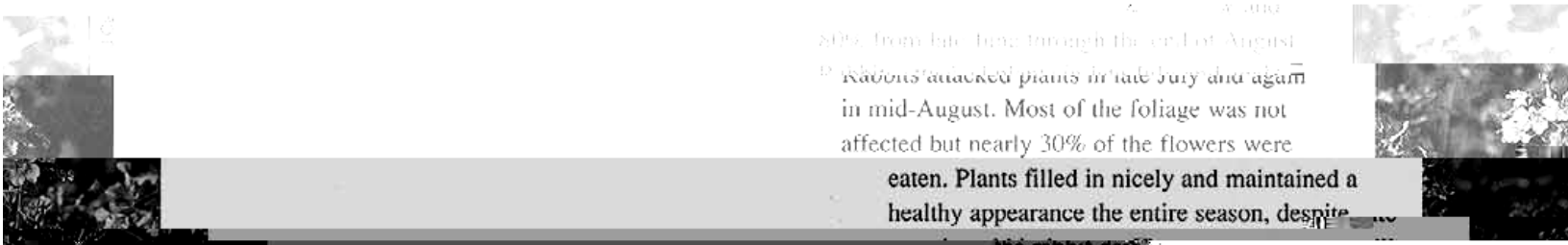


Verbena x hybrida 'Peaches & Cream'

Vi...



Plant size: 8 in. x 10-12 in.;
 Peak bloom: Early June, 3-4 weeks 10-12 in. spacing
 Disease/pests: Base rot, crown rot, mildew Peak bloom: Early July, limited



80% from late June through the end of August
 Rabbits attacked plants in late July and again
 in mid-August. Most of the foliage was not
 affected but nearly 30% of the flowers were
 eaten. Plants filled in nicely and maintained a
 healthy appearance the entire season, despite

