

Enhancing the Persistence of Narrow Endemic Plant Species: Research to Inform Adaptive Management

November 21, 2013, San Diego Zoo Beckman Center



INTRODUCTION	9:00-9:20
Jerre Ann Stallcup, Conservation Biology Institute	
<i>Practical advice for managers of rare plant species</i>	
Christy Brigham, Santa Monica Mountains National Recreation Area	9:20-10:00
<i>Use of prescribed burning for the control of invasive plants</i>	
Joe DiTomaso, U.C. Davis Weed Science Program	10:00-10:40
BREAK	10:40-10:50
<i>Rancho Santa Ana Botanic Garden: California's native garden working towards conserving California's plant diversity</i>	
Naomi Fraga, Rancho Santa Ana Botanic Garden	10:50-11:30
<i>The critical role of horticulture in the conservation and restoration of California native plant individuals, populations, and ecosystems</i>	
Bart O'Brien, Rancho Santa Ana Botanic Garden	11:30-12:10
LUNCH	12:10-1:10
<i>Defending the rarest of the rare: habitat restoration and research in support of Chorizanthe orcuttiana on Naval Base Point Loma</i>	
Michelle Cloud-Hughes, San Diego State University SERG, and Andrew Wastell, U.S. Navy	1:10-1:45
<i>Narrow endemic plant species population dynamics with respect to precipitation and other factors</i>	
Kathryn McKeachern, U.S. Geological Survey	1:45-2:10
BREAK	2:10-2:20
<i>Where have all the flowers gone? A management approach to save Acanthomintha ilicifolia</i>	
Patricia Gordon-Reedy (Conservation Biology Institute), Kris Preston (San Diego Management and Monitoring Program, and Jessie Vinje (Conservation Biology Institute)	2:20-3:00
PANEL DISCUSSION	3:00-4:00
Moderated by Trish Smith, The Nature Conservancy	
All speakers plus: Elsa Cleland, U.C. San Diego, and Erin Conlisk, Institute for Conservation Research	
