Agenda for the Sierra Azul Wildlife Connectivity Workshop

Wednesday, October 11th, 2006 9:00 a.m. – 5:00 p.m. Coyote Valley Golf Club

Presented by the Coastal Training Program, Elkhorn Slough National Estuarine Research Reserve Co-sponsored by the Silicon Valley Land Conservancy

Introduction: Grey Hayes, Coordinator, Coastal Training Program, Elkhorn Slough

National Estuarine Research Reserve

Presentation: Bill Lidicker, Museum of Vertebrate Zoology, UC Berkeley

Corridor Ecology: A Snapshot

Presentation: David Zippin, Jones & Stokes

Wildlife Connectivity and the Santa Clara Valley Habitat Conservation

Plan and Natural Community Conservation Plan

Presentation: Verna Jigour, Verna Jigour Associates

Conservation in a Regional Context: The Central Coast Wildlands Project

Break: 10:00 - 10:15

Presentation: Henry Coletto, Santa Clara County Game Warden (retired)

History of Wildlife Along the Coyote creek and 101 Corridor

Presentation: Tanya Diamond, Graduate Student, San Jose State University

Using GIS to Identify Potential Corridors Utilized by North American Badgers in the San

Francisco Bay Area and Monterey County

Presentation: Jessie Quinn, Graduate Student, UC Davis

Understanding Badger Conservation Status and Movement Behavior in California

Presentation: Rick Hopkins, Live Oak Associates

Modeling Reality in an Uncertain Universe: The Cougar in Southern

California as a Case Study

Presentation: Michele Korpos, Live Oak Associates Cougar Corridors and Bay Area Regional Planning

Presentation: Stuart Weiss, Creekside Center for Earth Observations

Dispersal of Checkerspot Butterflies Across Coyote Valley

Presentation: Pete Trenham, U.S. Fish and Wildlife Service Biological criteria for promoting habitat connectivity for California tiger salamanders and California red-legged frogs

Lunch: 12:00-12:45, Provided by the Coastal Training Program and the Silicon Valley Land Conservancy

Panel Discussion: 12:45 – 3:00, Questions and Answers Moderated by Grey Hayes, Coastal Training Program Coordinator

Field Trip: 3:00-5:00, carpool to Coyote Ridge and Fisher Creek and Coyote Creek 101 overpasses