Background

The Stockman's Fall Field Day is an educational outreach program put on by CTAHR Cooperative Extension Service. The program aims to provide the latest information on grazing and livestock management to Hawaii's livestock industry. Topics include low-cost beef production, bio-control for fireweed, drought management and risk manageranching. Field ment day presentations and events address critical issues affecting our livestock industry and other agricultural entities. The Stockman's Fall Field day is a great opportunity to learn and share knowledge with extension specialist, agents, researchers and other industry personnel.



Dr. Mark Thorne with field day participants. -2012

Sponsors:



University of Hawaii at Mānoa, CTAHR, Cooperative Extension Service

Mark S. Thorne 67-5189 Kamamalu Rd. Kamuela, HI 96743

Phone: 808-887-6183 Fax: 808-887-6182



2013 Stockman's Fall Field Day



Aug. 30 & 31, 2013 Mealani Experiment Station Kamuela, HI



8:00 - 8:30



Friday August 30, 2013 8 am - 4:30 pm

Registration

| 8.00 – 8.30 | Registration | | | |
|---------------------|--|--|--|--|
| 8:30 – 8:45 | Welcome and Introductions | | | |
| 8:45 – 10: 45 | Low-input (Profitable) Beef Production | | | |
| 10:45 – 11:00 Break | | | | |
| 11:00 – 11:30 | Secusio extensa Release Program: a biocontrol for Fireweed | | | |
| 11:30 – 12:00 | Incorporating Secusio extensa into an integrated fireweed management program | | | |
| 12:00 – 12:45 | Lunch - Provided | | | |
| 12:45 – 1:45 | Rainfall and Forage Production Index: A Drought Management Tool for Hawaii | | | |
| 1:45 – 2:45 | Ag Risk I – Tools for Managing Risk for Hawaii Ranchers | | | |
| 2:45 – 3:00 | Break | | | |
| 3:00 – 4:00 | Ag Risk II –Understanding USDA's Livestock Risk Protec- tion (LRP) Insurance program | | | |
| 4:00 -4:30 | Kamehameha Schools Leucaena Project: An Interim Report | | | |

Saturday August 31, 2013 8 am - 12:15pm

| 8:30 – 9:00 | Registration | |
|---------------|---------------------------------|--|
| 9:00 - 9:15 | Welcome and Field Day Logistics | |
| 9:15 – 10:15 | First Rotation (All events) | |
| 10:15 – 11:15 | Second Rotation (All events) | |
| 11:15 – 12:15 | Third Rotation (All events) | |
| 12:15 – Pau | Lunch – Provided | |
| | | |

Events:

- Secusio extensa rearing and release workshop
 Melelani Abran and Alex Beaton
- 2. Using RightRisk Tools for Ranch ManagementJohn Hewlett and Dr. Jay Parsons
- 3. Assessing Drought Stricken Range and Pasturelands : A pasture walk Dr. Mark Thorne



Secusio extensa larvae

Sign-Up Form Title

| Event Day: | No. | Cost | | |
|---|-------------|----------------|--|--|
| Friday, Aug. 30 | x | * <u>10.00</u> | | |
| Saturday, Aug. 31 | X | * <u>10.00</u> | | |
| | Subtotal: | | | |
| | Total: | | | |
| Name | | | | |
| Address | | | | |
| | | | | |
| | | | | |
| Phone | | | | |
| Method of Payment | | | | |
| ☐ Check (Make payable to RCUH #0002378 | | | | |
| ☐ Cash | ne to Reel. | 1 110002370 | | |
| * Pre-registration fee, \$15.00 per person/day | • | | | |
| | | | | |

University of Hawaii at Mānoa, CTAHR, Cooperative Extension Service

Mark S. Thorne 67-5189 Kamamalu Rd. Kamuela, HI 96743

Phone: 808-887-6183 Fax: 808-887-6182