GOATS SECTION

HR & AR Standard Age Classes (Adult Does)

4500 Dairy Doe in Milk under 3yrs

1st Tracy Hay - Everbrook Terri 2nd Tracy Hay - Everbrook Tavia 3rd Tracy Hay - Everbrook Tia Maria 4th Shelley Bedingfield - Toffee

4501 Dairy Doe in Milk 3 years and over

1st Tracy Hay - Everbrook Malina 2nd Tracy Hay - Everbrook Phoenix 3rd Tracy Hay - Sierra

4502 Grand Champion Age Class

Champion Doe Tracy Hay - Malina Reserve Champion Doe Tracy Hay - Phoenix Supreme Champion Goat Tracy Hay - Malina

4503 Dam and Daughter in milk

1st Tracy Hay - Everbrook Malina, Terri

4504 Breeding Group

1st Tracy Hay - Everbrook Malina, Terri, Tia Maria 2nd Tracy Hay - Everbrook Phoenix, Tavia, Sierra

4507 HR & AR Best Udder

1st Tracy Hay - Everbrook Malina 2nd Tracy Hay - Everbrook Terri 3rd Shelly Bedingfield - Fay

4509 Junior Herdsperson

1st Rylan Henson - Saanen

HR & AR Standard Age Classes (YOUNG STOCK)

4510 Maiden Doe or Goatling over 12 months & up to 30 months

1st Tracy Hay - Everbrook Vanna

4511 Maiden Doe Kid up to 12 months

1st Tracy Hay - Everbrook Zelandia 2nd Shelley Bedingfield - Yolandrea 3rd Tracy Hay - Everbrook Yuzuki

4512 Junior progeny

1st Tracy Hay - Everbrook Zenobia, Zelandia 2nd Tracy Hay - Everbrook Zuri, Yuzuki 3rd Tracy Hay - Everbrook Yentl, Zola Champion Junior Goat Tracy Hay - Everbrook Vanna

Reserve Champion Junior Goat Tracy Hay - Everbrook Zelandia

HR & AR Standard Age Classes (BUCKS)

4513 Buck Kid - up to 12 months

1st Tracy Hay - Everbrook Yorkie 2nd Shelley Bedingfield - Zinzan 3rd Tracy Hay - Everbrook Zephyr

4514 Buckling - over 12 months & up to 2 years

1st Shelley Bedingfield - Valentino

Results Report

2nd Tracy Hay - Everbrook Wizard

4516 Grand Champion Age Class (Bucks)

Champion Buck Shelley Bedingfield - Valentino Reserve Champion Buck Tracy Hay - Everbrook Wizard

Non-Dairy

4517 Meat Kid/Goatling

1st Vicky Pattinson - Gemma 2nd Rosie Goodison - Olive

4518 Meat Goat

1st Vicky Pattinson - Dora 2nd Vicky Pattinson - Sulla 3rd Vicky Pattinson - Tiberius