

## ALBANY SHOW









ABOVE: Stacey (left) and Denam Carter, Ridgetop White Suffolk stud, Mt Barker, with the grand champion all breeds ewe of the Albany Show which was exhibited by the Ridgetop White Suffolk stud.

 $\square$  TOP LEFT: The grand champion all breeds ram in the sheep pavilion at the Albany Show was from the Brimfield Poll Dorset stud, Kendenup. With the champion ram were judge Malcolm Klante (left), Serpentine, and Brimfield Poll Dorset stud principal Max Whyte, Kendenup.

LEFT: This ram from the Tiarri Prime SAMM stud stood in reserve for the grand champion all breeds ram during last week's sheep judging at the Albany Show. With the reserve ram were Tiarri Prime SAMM stud connection Stuart Gillespie (left), Lake Grace and Tiarri Prime SAMM stud principal Ross Taylor.

## THE CHAMPIONS - SHEEP

Grand champion ram: Brimfield Poll

Dorset stud, Kendenup Reserve: Tiarri Prime SAMM, Lake Grace Grand champion ewe: Ridgetop White

Suffolk, Mt Barker
Reserve: Brimfield Poll Dorset

Allbreeds champion pair (ram & ewe):

Brimfield Poll Dorset

Reserve: JimJan Texel, Boyup Brook Champion allbreeds ram (shortwool):
Brimfield Poll Dorset

Champion allbreeds ram (longwool): Tiarri Prime SAMM Champion allbreeds ewe (shortwool): Ridgetop White Suffolk

Champion allbreeds ewe (longwool): Tiarri Prime SAMM

Champion allbreeds group (shortwool):
JimJan Texel, Boyup Brook
Champion allbreeds group (longwool):

Champion Poll Dorset ram: Brimfield Champion Poll Dorset ewe: Brimfield Champion White Dorper ram:

Chesterfield, Napier Champion White Dorper ewe: Marbellup Champion South Suffolk ram: Wayandah,

Albany

Champion South Suffolk ewe: Wayandah Champion Dorper ram: Chesterfield

Champion Dorper ewe: Plantagenet. Kendenup

Champion White Suffolk ram: Ridgetop Champion White Suffolk ewe: Ridgetop

Champion Texel ram: JimJan Champion Texel ewe: JimJan

Champion Corriedale ram: Inlet Views,

Denmark

Champion Corriedale ewe: Inlet Views Champion Prime SAMM ram: Tiarri Champion Prime SAMM ewe: Tiarri