

# Diary

## Dates

15/16 March 2003

## Event

Chew Open

## Weather

F1 – F5 Shifty and Variable

## Results

2,3,RTD,2,1,3

Wind/Trap	Light/F1/sitting	Medium/power up	Heavy/de-power	Scared/F5+/help
Rake (spin hal. to lip edge of bow)	6.55M	6.55M	6.58M	6.65M
Shroud hole	3 <sup>th</sup> hole down	3 <sup>th</sup> hole down	4 <sup>th</sup> hole down	6 <sup>th</sup> hole down
Rig tension	220Kgs	220Kgs (as hard as I can pull)	220Kgs	220Kgs
Lowers	4 <sup>th</sup> hole down	4 <sup>th</sup> hole down	4 <sup>th</sup> hole down	5 <sup>th</sup> hole down
Kicker (Upwind)	Tighten until the top telltale fly's	Tighter	Pull until the boom creaks	Pull until the boom creaks
Cunningham	0	Just a tad	Tighter	
Outhaul	Ease till the crease just goes	Ease till the crease just goes	Firm crease	Firm crease
Spreaders	See below	One hole showing outwards	Inner bolt Fwd hole	Outer bolt - 2nd hole from back
Daggerboard	Fully down	Fully down	Rake the board	+ raise it 4"+

### Future Improvements:

- Rig more upright in the light/med?
- Play with spreaders?
- Better boathandling and fitness
- Fit new shroud, lower and bowsprit fittings

### Comments:

- Less Vang in Chop & Gusty conditions
- Cunningham same upwind and downwind in all conditions
- Vang: sailing upwind & downwind with it much tighter than in the past - good boatspeed

### Spreader Measurements

