

## Crop & Food Research Plant-SyNZ recording sheet, expert

Habitat being surveyed \_\_\_\_\_

Locality \_\_\_\_\_

Names of surveyors \_\_\_\_\_

Date of Survey \_\_\_\_\_

Plot number [\_\_\_\_\_]

**Asplenium oblongifolium (3)** [tick if present \_\_\_\_\_] (Max search time \_\_\_\_\_)

d	Agromyzidae	Phytoliriomyza flavopleura	Sp code 32	[_____]	leaf miner
he	Aleyrodidae	Trialeurodes asplenii	Sp code 494	[_____]	whitefly adults mealy white, on old & young fronds with white wax, pupa with long fringe
he	Aphididae	Idiopterus nephrolepidis	Sp code 991	[_____]	feeds on young expanding fronds and causes distorted fronds
he	Diaspididae	Pseudaulacaspis phymatodidis	Sp code 384	[_____]	white-capped scale, associated with ferns, usually on underside of fronds
l	Blatrichedridae	Batrachedra sp. ( <i>Asplenium sori</i> , Dugdale 1988)	Sp code 861	[_____]	underside of frond with webbing covered with fern spores, no holes through frond to upper side
l	Oecophoridae	Thylacosceles radians	Sp code 583	[_____]	underside of frond with webbing coated with spores, holes through frond and on upper side towers of spores

### Abbreviations for major invertebrate groupings

a = Acari (mites)

d = Diptera (flies)

c = Coleoptera (beetles)

he = Hemiptera (sucking insects)

l = Lepidoptera (moths & butterflies)

th = Thysanoptera (thrips)

### Plant species herbivore list

Monday, 29 September 2003

Page 1 of 1