Cycled power on rsw02

rsw02 is the PC104 Titan DSM which is only samples a Setra analog pressure sensor. It went down about 9 May 05:30 UTC, so I cycled power on it using 'pio aux' on rsw02x. It's back up now and sampling pressure at 20 Hz.

...Actually, it only stayed up for a few minutes and then stopped again, so I cycled power a second time. The problem appears to be related to Diamond A /D interrupts (same as in ISFS-149?), but I have not investigated any further. rsw02 seemed to be stable for a long time, so I wonder what changed.

```
> less /var/log/messages
...
May  7 10:05:42 localhost kernel: pc104_irq_watchdog bark! #4107243, quiet IRQs=  5
May  7 10:10:42 localhost kernel: pc104_irq_watchdog bark! #4109043, quiet IRQs=  5
May  7 10:15:42 localhost kernel: pc104_irq_watchdog bark! #4110844, quiet IRQs=  5
May  7 10:20:42 localhost kernel: pc104_irq_watchdog bark! #4112644, quiet IRQs=  5

> irqs
IRQ      Interrupt Type          Total Int  Int/sec
----------------------------------------------------
5:       PC104 dmd_mmat:         50         10
19:      SC ohci_hcd:usb1:       26         5.2
42:      SC ost0:                237        47.4
126:     GPIO eth0:              67         13.4
129:     GPIO GPIO_17-PC104:     20         4
```