

# WIFI Etherants

Gordon, Sep 29

One of the Ethernats being used by OSU was knocked out by the lightning strike. Chris says the power light does not come on, and the status light on the injector goes out when the Etherant is plugged in.

We have pulled EantA from the main tower. Its status is unknown, likely dead.

By my record. OSU was using EantD, 00:20:F6:05:16:CD at the Sodar, and EantJ 00:20:F6:05:24:4F at the tower.

I presume it was the one at the OSU tower that died, but as now, Sep 29, these Etherants are reporting:

```
interface wireless registration-table print
# INTERFACE          RADIO-NAME      MAC-ADDRESS      AP  SIGNAL... TX-RATE  UPTIME
0 wlan1-Int-Ant      00:20:F6:05:1E:D5 no  -26dBm... 11Mbps  4d23h2m11s
1 wlan1-Int-Ant      00:20:F6:05:24:85 no  -32dBm... 11Mbps  1d3h51m6s
2 wlan1-Int-Ant      00:20:F6:05:24:4F no  -95dBm... 11Mbps  1h33m13s
3 wlan1-Int-Ant      00:20:F6:05:24:56 no  -95dBm... 11Mbps  3m4s
```

Unfortunately the AP24 doesn't show the radio names. From my earlier post I thought EantJ was on the OSU tower, but I guess not, since EantJ is currently reporting, so it must have been on the Sodar at that time. From the registration table printout above, here is what is currently reporting:

MAC	name	site	IP
1E:D5	EantE	ISFS C	192.168.0.137
24:85	EantH	ISS Sodar	192.168.0.140
24:56	EantI	OSU Tower?	192.168.0.141
24:4F	EantJ	OSU Sodar?	192.168.0.142