

Teardown Begins

FINAL AHATS status 8/16/08

TEARDOWN BEGINS NOW

Staff: Chenning, Militzer, Nguyen, Verstraete with ISS.

Temps: 105F/67F yesterday, for period 8/14 8:00 - 8/15 8:00

FINAL Good wind direction:

array#4 (aug 9 20:00 - Aug16 08PDT) has 39.5 hours (10.5 unstable, 29 stable).

Local data storage:

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Filesystem      1K-blocks    Used Available Use% Mounted on  
upwind:/dev/sda1 57685532 7714060 49971472 13% /var/tmp/usbdisk  
downwind1:/dev/sda1 57685532 16330816 41354716 28% /var/tmp/usbdisk  
downwind2:/dev/sda1 57685532 17895232 39790300 31% /var/tmp/usbdisk  
profile:/dev/sda1 57685532 11617692 46067840 20% /var/tmp/usbdisk  
pressure1:/dev/sda1 3940812 1812112 2128700 46% /var/tmp/usbdisk  
pressure2:/dev/sda1 3940812 1737824 2202988 44% /var/tmp/usbdisk
```

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aster:/dev/sdb1 721075720 489152132 231923588 68% /media/isff2  
isff: /dev/sdb1 1922890480 669008640 1156204636 37% /media/isff15
```

All systems had remained up and operational and performing basically the same as since the last daily status.

-See Also: boom azimuths for array4. I'll be adding the 'triginometric measured angles' to that log entry soon....