

Site Service Data Sheet  
BBAD Experiment  
2004.092

1. General information:

Station designation: \_\_\_\_\_ Date: \_\_\_\_\_  
Who: \_\_\_\_\_ DAS serial number: \_\_\_\_\_

2. Before stopping acquisition DAS Status values:

Time: \_\_\_\_\_  
UTC \_\_\_\_\_ PL \_\_\_\_\_  
\_\_\_\_ Note: ACQ STRT ON  
Record: \_\_\_\_\_ V battery voltage  
Record: \_\_\_\_\_ C temperature  
Record: \_\_\_\_\_ EVNTS and note that there should be approximately 2x the number  
of hours since the site was last serviced  
\_\_\_\_ Check that there is memory activity

3. GPS:

\_\_\_\_ Note that the display does not show "NO UTC CLK"  
LAST LK TIME: \_\_\_\_\_

4. Old disk:

Serial number: \_\_\_\_\_  
USED: \_\_\_\_\_  
AVAI: \_\_\_\_\_  
TOTL: \_\_\_\_\_

5. New disk:

Serial number: \_\_\_\_\_  
USED: \_\_\_\_\_  
AVAI: \_\_\_\_\_  
TOTL: \_\_\_\_\_

6. After starting acquisition DAS Status values:

Time: \_\_\_\_\_  
UTC \_\_\_\_\_ PL \_\_\_\_\_  
\_\_\_\_ Note: ACQ STRT ON  
Record: \_\_\_\_\_ V battery voltage  
Record: \_\_\_\_\_ C temperature  
Record: \_\_\_\_\_ EVNTS  
\_\_\_\_ Check that there is memory activity

(END)