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OB Status Report: 68.A-0459(B)
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This report lists all the OBs executed for the ESO Observing Run
listed above.  For each OB, the following information is provided:

1: runID    ESO RunID
2: date     OB Execution Date (UT)
3: S        OB Execution Status
4: obID     OB ID
5: obName   OB Name
6: obTarget OB Target Name

Execution Status is set by the on-site observer, based on the user
requested observing conditions (the OB Constraint Set) vs. the actual
observing conditions.  It can have the following values:

    A: executed, all observation constraints satisfied
    B: executed, one or more observation constraints marginally violated
    C: executed, but unacceptable observation constraint violation

Whenever possible, OBs with execution status "C" are repeated.  Thus,
some of your OBs may or may not have been executed multiple times.
Common reasons for NOT re-executing out-of-specification OBs are:

- lower priority run, no time left in semester
- target has set
- date constraint violated
- pre-imaging OB, data OK for MOS preparation

If you have questions about the execution status of your OBs, please
contact the ESO User Support Group (usg-help@eso.org).

REPORT BEGINS
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runID	date	S	obID	obName	obTarget
68.A-0459(B)	2002-02-04	C	111336	PRE Chandra1_fieldA	Chandra1_fieldA
68.A-0459(B)	2002-02-05	C	111336	PRE Chandra1_fieldA	Chandra1_fieldA
68.A-0459(B)	2002-02-09	A	111336	PRE Chandra1_fieldA	Chandra1_fieldA
68.A-0459(B)	2002-02-04	C	111337	PRE Chandra1_fieldB	Chandra1_fieldB
68.A-0459(B)	2002-02-05	C	111337	PRE Chandra1_fieldB	Chandra1_fieldB
68.A-0459(B)	2002-02-09	A	111337	PRE Chandra1_fieldB	Chandra1_fieldB
68.A-0459(B)	2002-02-04	C	111338	PRE Chandra1_fieldC	Chandra1_fieldC
68.A-0459(B)	2002-02-05	C	111338	PRE Chandra1_fieldC	Chandra1_fieldC
68.A-0459(B)	2002-02-09	A	111338	PRE Chandra1_fieldC	Chandra1_fieldC
68.A-0459(B)	2001-12-18	A	111339	PRE Chandra2_fieldA	Chandra2_fieldA