

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: 2

Data Dump #: 0004

Starting Date: 07/01/1993

Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump	0	Quality assessed after 2010 data reconstruction	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments
(these are not applied to the database)

Data quality codes are:
 0 - good 1 - unknown 4 - questionable 8 - bad
 as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.
 Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: 2

Data Dump #: 0005

Starting Date: 08/03/1993

Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump	0	Quality assessed after 2010 data reconstruction	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments

(these are not applied to the database)

Data quality codes are:

0 - good 1 - unknown 4 - questionable 8 - bad

as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.

Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: 2

Data Dump #: 0006

Starting Date: 08/04/1993

Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump	0	Quality assessed after 2010 data reconstruction	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments

(these are not applied to the database)

Data quality codes are:
 0 - good 1 - unknown 4 - questionable 8 - bad
 as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.

Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: 2

Data Dump #: 0007

Starting Date: 10/05/1993

Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump	0	Quality assessed after 2010 data reconstruction	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments
(these are not applied to the database)

Data quality codes are:
 0 - good 1 - unknown 2 - questionable 8 - bad
 as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.
 Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: 2

Data Dump #: 0008

Starting Date: 11/06/1993

Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump	0	Quality assessed after 2010 data reconstruction	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments
(these are not applied to the database)

Data quality codes are:
 0 - good 1 - unknown 4 - questionable 8 - bad
 as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.
 Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: 2

Data Dump #: 0009

Starting Date: 12/03/1993

Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump	0	Quality assessed after 2010 data reconstruction	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments

(these are not applied to the database)

Data quality codes are:

0 - good 1 - unknown 4 - questionable 8 - bad

as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.

Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.

Oceanographic Survey Data Quality Report Glacier Bay National Park and Preserve

CTD #: Data Dump #: Starting Date: Defective / Absent Sensors

Cast#	Quality Code	Data Quality Comment	Cond	Temp	Fluo	OBS	PAR	O2
All Casts in Dump			<input type="checkbox"/>					

- OR -

00			<input type="checkbox"/>					
01			<input type="checkbox"/>					
02			<input type="checkbox"/>					
03			<input type="checkbox"/>					
04			<input type="checkbox"/>					
05			<input type="checkbox"/>					
06			<input type="checkbox"/>					
07			<input type="checkbox"/>					
08			<input type="checkbox"/>					
09			<input type="checkbox"/>					
10			<input type="checkbox"/>					
11			<input type="checkbox"/>					
12			<input type="checkbox"/>					
13			<input type="checkbox"/>					
14			<input type="checkbox"/>					
15			<input type="checkbox"/>					
16			<input type="checkbox"/>					
17			<input type="checkbox"/>					
18			<input type="checkbox"/>					
19			<input type="checkbox"/>					
20			<input type="checkbox"/>					
21			<input type="checkbox"/>					
22			<input type="checkbox"/>					
23			<input type="checkbox"/>					
24			<input type="checkbox"/>					

Analyst's Comments
(these are not applied to the database)

Data quality codes are:
 0 - good 1 - unknown 2 - questionable 8 - bad
 as defined for Ocean Data View at http://odv.awi.de/fileadmin/user_upload/odv/misc/ODV4_QualityFlagSets.pdf.

 Disqualified sensors are either those disconnected from the instrument or those, after cast data are reviewed, determined to be giving invalid readings.