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Ödsmål. Kville sn, Bohuslän

Hällristning
Fiskare från
bronsåldern

Rock carving
Bronze age
fishermen



**MEDDELANDE från
HAVSFISKELABORATORIET • LYSEKIL**

Hydrografiska avdelningen, Göteborg

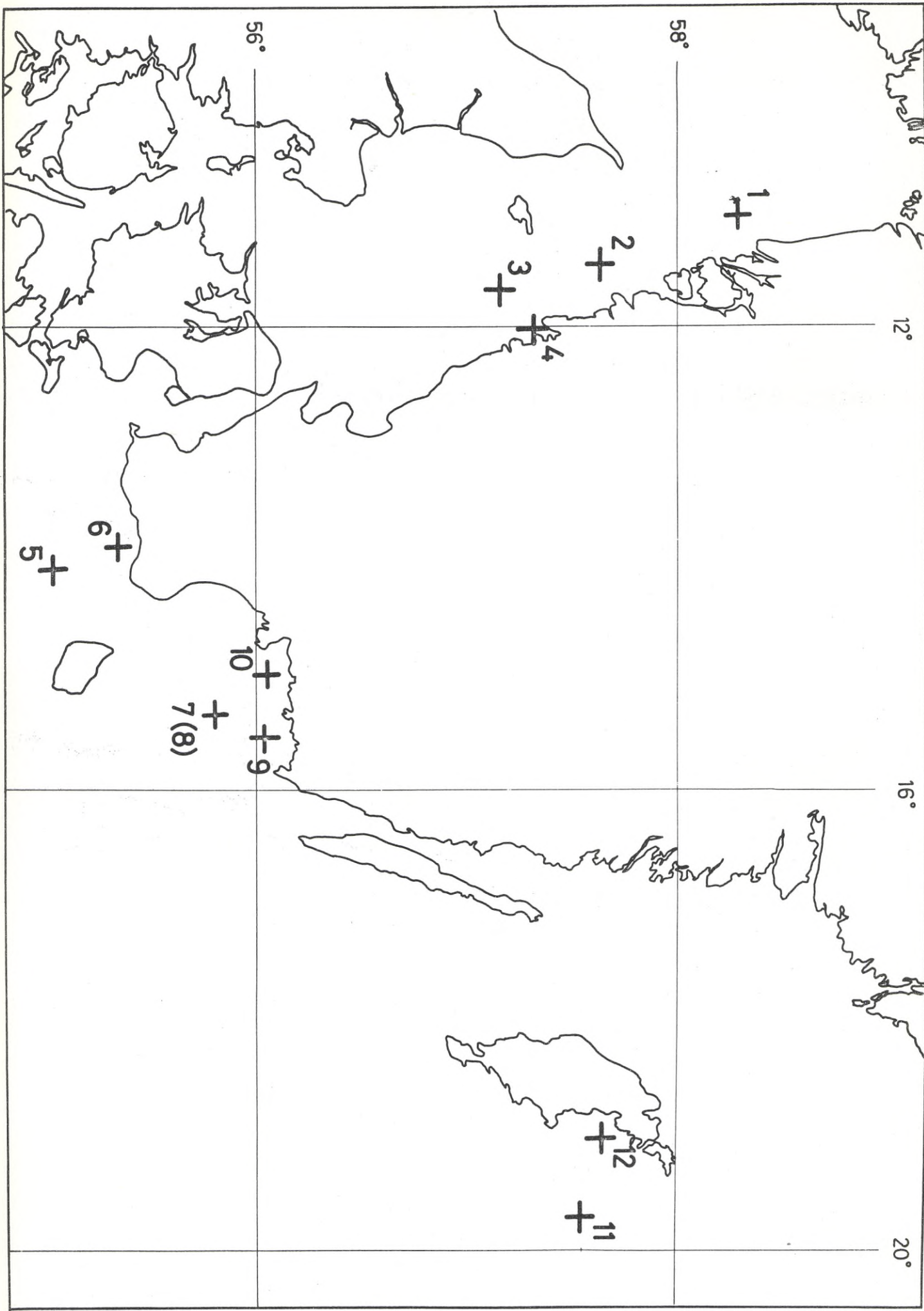
nr
137

Oceanographical data

April - Sept. 1972

Swedish Coast Guard

November 1972



LIST OF STATIONS

Figures referring to map.

1. SW Hållö
2. W Vinga
3. Fladen
4. Hållsundsudde
5. Arkona Deep
6. Ystad
- 7 (8). Hanö Bight
9. Karlskrona
10. Karlshamn
11. Gotland Deep Neighbourhood
12. Slite

Some of the record-sheets were left out of the first data processing. These are therefore transcribed on the previous data forms and inserted in their respective positions. (For explanation to these data lists see "Meddelande från Havsfiskelaboratoriet" Nr 135)

21 "TV 102"
77 SVERIGE

STATION
SW HALLØ

LAT: 58 17.0 N
LONG: 11 02.0 E

| LOK.TID: | AR | MAN | DAG | TIM | MIN | VIND-- | | | MOLNIG-- | | VÅGHØJD | | LUFT- |
|----------|----|-----|-----|-----|---------|----------|--------|------|----------|---------|---------|----------|-------|
| | | | | | | BOTTEN-- | VIND-- | HAST | HET(/8) | > | < | TEMP | |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | | | (M) | | (GRAD C) | |
| 72 | 6 | 10 | 16 | 0 | | | | | | | | | |
| 72 | 6 | 10 | 15 | 0 | 100 | NE | 6 | 4 | | 0.1-0.5 | | | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 13.3 | 22,624 | | | ,57 | 16.83 | 1487.2 |
| 10 | 10.9 | 30,025 | | | ,50 | 22.95 | 1488.1 |
| 20 | 10.1 | 32,548 | | | ,44 | 25.04 | 1488.5 |
| 30 | 10.0 | 33,528 | | | ,78 | 25.82 | 1489.5 |
| 40 | 9.3 | 33,879 | | | ,89 | 26.21 | 1487.5 |
| 50 | 8.6 | 34,365 | | | ,68 | 26.71 | 1485.7 |
| 60 | 8.2 | 34,482 | | | ,70 | 26.86 | 1484.5 |
| 70 | 7.1 | 34,364 | | | 1,21 | 26.93 | 1480.2 |
| 80 | 7.0 | 34,352 | | | ,88 | 26.94 | 1480.0 |
| 90 | 6.8 | 34,421 | | | 1,13 | 27.02 | 1479.4 |

BT-REGISTRERING NR: 17 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
SW HALLØ

LAT: 58 17.0 N
LONG: 11 02.0 E

| LOK.TID: | AR | MAN | DAG | TIM | MIN | VIND-- | | | MOLNIG-- | | VÅGHØJD | | LUFT- |
|----------|----|-----|-----|-----|---------|----------|--------|------|----------|-------|---------|----------|-------|
| | | | | | | BOTTEN-- | VIND-- | HAST | HET(/8) | > | < | TEMP | |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | | | (M) | | (GRAD C) | |
| 72 | 7 | 14 | 18 | 30 | | | | | | | | | |
| 72 | 7 | 14 | 17 | 30 | 98 | W | 1 | 4 | | 0-0.1 | | 20.0 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 16.8 | 30,037 | | | ,31 | 21.78 | 1507.2 |
| 5 | 15.9 | 30,205 | | | ,36 | 22.11 | 1504.8 |
| 10 | 14.7 | 32,575 | | | ,53 | 24.18 | 1504.0 |
| 20 | 12.3 | 34,024 | | | ,41 | 25.80 | 1497.9 |
| 30 | 12.7 | 34,595 | | | ,35 | 26.16 | 1500.1 |
| 40 | 12.5 | 34,661 | | | ,31 | 26.25 | 1499.7 |
| 50 | 12.5 | 34,620 | | | ,30 | 26.22 * | 1499.8 |
| 60 | 12.1 | 34,699 | | | ,28 | 26.36 | 1498.7 |
| 70 | 8.1 | 34,218 | | | ,95 | 26.67 | 1483.9 |
| 80 | 8.3 | 34,346 | | | ,78 | 26.74 | 1485.0 |
| 90 | 8.4 | 34,342 | | | ,68 | 26.72 * | 1485.6 |

BT-REGISTRERING NR: 22 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41
ANM: * = INSTABIL TÄTHETSSKIKTNING

21 "TV 102"
77 SVERIGE

STATION
SW HALLB

LAT: 58 17.0 N
LONG: 11 02.0 E

VIND- LUFT-
BOTTEN- VIND- HAST MOLNIG- VAGHÖJD TEMP
AR MÅN DAG TIM MIN DJUP(M) RIKTN (M/S) HET(/8) > (M) < (GRAD C)
LOK.TID: 72 8 19 13 0
TID GMT: 72 8 19 12 0 EJ. ANG NNW 10 8 1.2-2.5

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 16.4 | 25.780 | | | | 18.62 | 1501.1 |
| 10 | 16.3 | 26.699 | | | | 19.34 | 1502.1 |
| 20 | 15.7 | 33.574 | | | | 24.73 | 1508.4 |
| 30 | 14.6 | 34.004 | | | | 25.30 | 1505.7 |
| 40 | 10.4 | 34.778 | | | | 26.73 | 1492.7 |
| 50 | 9.2 | 34.784 | | | | 26.94 | 1488.4 |
| 60 | 9.1 | 34.795 | | | | 26.96 | 1488.3 |
| 70 | 9.0 | 34.824 | | | | 27.00 | 1488.1 |
| 80 | 8.7 | 34.944 | | | | 27.14 | 1487.3 |
| 90 | 8.6 | 34.977 | | | | 27.19 | 1487.1 |

BT-REGISTRERING NR: 24 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

VIND- LUFT-
BOTTEN- VIND- HAST MOLNIG- VAGHÖJD TEMP
AR MÅN DAG TIM MIN DJUP(M) RIKTN (M/S) HET(/8) > (M) < (GRAD C)
LOK.TID: 72 5 27 16 30
TID GMT: 72 5 27 15 30 80 S 6 4 0.5-1.2

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 9.4 | 29.530 | 7.25 | 109.4 | | 22.81 | 1481.8 |
| 5 | 8.8 | 29.830 | 5.58 | 83.2 | | 23.13 | 1480.0 |
| 10 | 9.3 | 30.671 | 5.55 | 84.1 | | 23.71 | 1483.0 |
| 20 | 8.8 | 33.493 | 5.03 | 76.7 | | 25.99 | 1484.8 |
| 30 | 8.6 | 33.886 | 5.26 | 80.0 | | 26.33 | 1484.7 |
| 40 | 8.4 | 34.050 | 5.28 | 80.1 | | 26.49 | 1484.3 |
| 50 | 7.6 | 34.195 | 5.14 | 76.7 | | 26.73 | 1481.6 |
| 60 | 6.6 | 34.425 | 5.07 | 73.9 | | 27.05 | 1478.1 |
| 70 | 5.8 | 34.624 | 4.57 | 65.7 | | 27.30 | 1475.7 |

BT-REGISTRERING NR: 14 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

| LOK.TID: | AR | MAN | DAG | TIM | MIN | VIND- | | | LUFT- | |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|--------------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | VAGHÖJD |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) |
| 72 | 6 | 6 | 16 | 45 | | | | | | |
| 72 | 6 | 6 | 15 | 45 | 85 | EJ | ANG | 7 | 4 | 0.1-0.5 19.0 |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 14.1 | 21,634 | 7.10 | 112.8 | | 15.92 | 1488.7 |
| 5 | 12.4 | 21,945 | 7.10 | 109.0 | | 16.46 | 1483.4 |
| 10 | 12.0 | 22,813 | 7.24 | 110.8 | | 17.19 | 1483.1 |
| 20 | 9.7 | 28,057 | 7.49 | 112.7 | | 21.62 | 1481.5 |
| 30 | 7.9 | 33,781 | 6.70 | 100.3 | | 26.36 | 1481.9 |
| 40 | 7.5 | 34,021 | 6.65 | 98.8 | | 26.60 | 1480.8 |
| 50 | 6.1 | 34,168 | 6.16 | 88.8 | | 26.90 | 1476.0 |
| 60 | 6.1 | 34,249 | 6.36 | 91.7 | | 26.96 | 1476.3 |
| 70 | 6.1 | 34,261 | 6.28 | 90.7 | | 26.97 | 1476.5 |
| 80 | 6.1 | 34,447 | 6.32 | 91.3 | | 27.12 | 1476.9 |

BT-REGISTRERING NR: 17 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

| LOK.TID: | AR | MAN | DAG | TIM | MIN | VIND- | | | LUFT- | |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|------------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | VAGHÖJD |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) |
| 72 | 6 | 26 | 10 | 20 | | | | | | |
| 72 | 6 | 26 | 9 | 20 | 70 | EJ | ANG | 1 | 1 | 0 |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 15.7 | 21,760 | 6.55 | 109.4 | | 15.70 | 1494.3 |
| 5 | 14.9 | 23,601 | 6.74 | 110.4 | | 17.26 | 1494.0 |
| 10 | 13.9 | 28,510 | 6.77 | 111.8 | | 21.24 | 1496.3 |
| 20 | 12.7 | 31,596 | 6.16 | 101.1 | | 23.84 | 1496.3 |
| 30 | 12.2 | 32,848 | 6.03 | 98.7 | | 24.91 | 1496.3 |
| 40 | 11.5 | 33,131 | 5.98 | 96.6 | | 25.25 | 1494.5 |
| 50 | 8.6 | 33,694 | 5.72 | 87.1 | | 26.18 | 1484.8 |
| 60 | 8.4 | 33,882 | 5.68 | 86.1 | | 26.36 | 1484.5 |
| 70 | 7.2 | 33,948 | | | | 26.59 | 1480.1 |

BT-REGISTRERING NR: EJ ANG BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

AR MÅN DAG TIM MIN BOTTEN- VIND- VIND- LUFT-
DJUP(M) RIKTN (M/S) HAST MOLNIG- VÅGHÖJD TEMP
LOK.TID: 72 6 19 15 30 HET(/8) > (M) < (GRAD C)
TID GMT: 72 6 19 14 30 EJ ANG EJ ANG 6 2 0.1-0.5 15.0

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 13.7 | 25.829 | 6.74 | 109.0 | | 19.22 | 1492.3 |
| 5 | 12.8 | 30.364 | 6.99 | 114.1 | | 22.88 | 1494.9 |
| 10 | 12.8 | 30.726 | 6.84 | 111.9 | | 23.15 | 1495.4 |
| 20 | 12.8 | 31.997 | 6.51 | 107.4 | | 24.14 | 1497.1 |
| 30 | 12.5 | 32.525 | 7.05 | 115.9 | | 24.60 | 1496.9 |
| 40 | 11.8 | 33.282 | 6.85 | 111.6 | | 25.32 | 1495.7 |
| 50 | 11.5 | 33.321 | 6.51 | 105.3 | | 25.40 | 1494.9 |
| 60 | 10.9 | 33.646 | 6.26 | 100.2 | | 25.76 | 1493.4 |
| 70 | 8.6 | 33.983 | 5.70 | 86.8 | | 26.41 | 1485.5 |
| 80 | 8.0 | 34.069 | 5.79 | 87.0 | | 26.57 | 1483.5 |

BT-REGISTRERING NR: 19 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

AR MÅN DAG TIM MIN BOTTEN- VIND- VIND- LUFT-
DJUP(M) RIKTN (M/S) HAST MOLNIG- VÅGHÖJD TEMP
LOK.TID: 72 7 13 18 0 HET(/8) > (M) < (GRAD C)
TID GMT: 72 7 13 17 0 80 WSW 5 2 0.1-0.5 17.0

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 15.6 | 26.287 | 6.48 | 109.5 | | 19.17 | 1499.2 |
| 5 | 15.1 | 29.455 | 6.57 | 112.0 | | 21.70 | 1501.5 |
| 10 | 15.1 | 30.785 | 6.40 | 110.0 | | 22.72 | 1503.1 |
| 20 | 14.9 | 32.328 | 5.77 | 99.7 | | 23.95 | 1504.5 |
| 30 | 14.7 | 32.656 | 5.94 | 102.4 | | 24.24 | 1504.5 |
| 40 | 14.5 | 32.954 | 5.83 | 100.3 | | 24.51 | 1504.4 |
| 50 | 13.4 | 33.379 | 5.99 | 100.8 | | 25.09 | 1501.2 |
| 60 | 10.6 | 33.687 | 5.65 | 89.9 | | 25.84 | 1492.4 |
| 70 | 8.2 | 33.953 | 5.49 | 83.0 | | 26.45 | 1484.0 |
| 80 | 8.1 | 33.948 | 5.48 | 82.6 | | 26.46 | 1483.8 |

BT-REGISTRERING NR: 21 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

| LOK.TID: | AR | MAN | DAG | TIM | MIN | VIND-- | | | VAGHÖJD | | LUFT- |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|----------|-------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | > | < |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | (M) | (GRAD C) | |
| 72 | 7 | 23 | 19 | 0 | | | | | | | |
| 72 | 7 | 23 | 18 | 0 | 80 | SW | 1 | 1 | 0 | | |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 20.1 | 21,499 | 5.46 | 97.8 | | 14.52 | 1506.9 |
| 5 | 18.8 | 21,571 | 6.44 | 112.6 | | 14.88 | 1503.5 |
| 10 | 17.0 | 23,922 | 6.11 | 104.7 | | 17.07 | 1501.0 |
| 20 | 15.1 | 32,205 | 6.17 | 106.9 | | 23.81 | 1505.0 |
| 30 | 13.5 | 33,518 | 5.46 | 92.2 | | 25.17 | 1501.4 |
| 40 | 10.2 | 34,883 | 5.93 | 94.3 | | 26.84 | 1492.1 |
| 50 | 8.4 | 34,850 | 6.19 | 94.4 | | 27.12 | 1485.5 |
| 60 | 8.2 | 34,885 | 5.80 | 88.0 | | 27.18 | 1485.0 |
| 70 | 7.3 | 34,951 | 6.28 | 93.4 | | 27.36 | 1481.7 |

BT-REGISTRERING NR: 22 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

| LOK.TID: | AR | MAN | DAG | TIM | MIN | VIND-- | | | VAGHÖJD | | LUFT- |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|----------|-------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | > | < |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | (M) | (GRAD C) | |
| 72 | 8 | 18 | 21 | 0 | | | | | | | |
| 72 | 8 | 18 | 20 | 0 | 80 | NW | 4 | 4 | 0.5-1.2 | | |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 16.7 | 23,199 | 6.04 | 102.3 | | 16.59 | 1499.0 |
| 5 | 15.9 | 29,384 | 5.94 | 102.8 | | 21.48 | 1503.9 |
| 10 | 16.1 | 30,699 | 5.90 | 103.3 | | 22.44 | 1506.1 |
| 20 | 15.6 | 32,782 | 5.81 | 102.1 | | 24.15 | 1507.2 |
| 30 | 14.7 | 33,731 | 5.40 | 93.7 | | 25.07 | 1505.7 |
| 40 | 13.4 | 34,098 | 5.38 | 90.9 | | 25.64 | 1501.9 |
| 50 | 11.6 | 34,327 | 5.15 | 84.0 | | 26.16 | 1496.4 |
| 60 | 9.8 | 34,507 | 5.09 | 80.0 | | 26.62 | 1490.5 |
| 70 | 9.4 | 34,578 | 5.14 | 80.1 | | 26.74 | 1489.3 |

BT-REGISTRERING NR: 23 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

| | | | | VIND-- | | | LUFT-- | | | | |
|----------|-----|-----|-----|----------|--------|---------|----------|---------|----------|---------|------|
| | | | | BOTTEN-- | VIND-- | HAST | MOLNIG-- | VÄGHÖJD | TEMP | | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | | |
| AR | MÅN | DAG | TIM | MIN | | | | | | | |
| LOK.TID: | 72 | 8 | 26 | 15 | 0 | | | | | | |
| TID GMT: | 72 | 8 | 26 | 14 | 0 | EJ. ANG | NW | 5 | INGEN | 0.1-0.5 | 18.0 |

| MÄT-- | TEMPE-- | SALT-- | SYRE-- | SYRE-- | TOTAL-- | SIGMA | LJUD-- |
|-------|---------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 15.6 | 31.707 | 6.12 | 106.9 | | 23.32 | 1505.6 |
| 5 | 15.3 | 32.475 | 6.11 | 106.6 | | 23.98 | 1505.6 |
| 10 | 15.5 | 33.458 | 6.00 | 105.6 | | 24.69 | 1507.5 |
| 20 | 14.7 | 33.799 | 5.88 | 102.1 | | 25.12 | 1505.6 |
| 30 | 13.6 | 34.152 | 5.35 | 90.9 | | 25.64 | 1502.5 |
| 40 | 12.2 | 34.359 | 5.18 | 85.7 | | 26.08 | 1498.3 |
| 50 | 10.2 | 34.567 | 4.90 | 77.7 | | 26.60 | 1491.9 |
| 60 | 9.2 | 34.493 | 5.02 | 77.7 | | 26.71 | 1488.3 |
| 70 | 9.0 | 34.516 | 5.00 | 77.1 | | 26.76 | 1487.7 |
| 80 | 8.9 | 34.569 | 4.98 | 76.7 | | 26.82 | 1487.6 |

BT-REGISTRERING NR: 26 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41

21 "TV 102"
77 SVERIGE

STATION
W VINGA

LAT: 57 39.0 N
LONG: 11 27.0 E

| | | | | VIND-- | | | LUFT-- | | | | |
|----------|-----|-----|-----|----------|--------|-------|----------|---------|----------|---------|------|
| | | | | BOTTEN-- | VIND-- | HAST | MOLNIG-- | VÄGHÖJD | TEMP | | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | | |
| AR | MÅN | DAG | TIM | MIN | | | | | | | |
| LOK.TID: | 72 | 9 | 10 | 10 | 0 | | | | | | |
| TID GMT: | 72 | 9 | 10 | 9 | 0 | 86 | EJ. ANG | 4 | 6 | 0.1-0.5 | 13.0 |

| MÄT-- | TEMPE-- | SALT-- | SYRE-- | SYRE-- | TOTAL-- | SIGMA | LJUD-- |
|-------|---------|--------|--------|--------|----------|--------------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 15.6 | 26.635 | 6.12 | 103.5 | | 19.44 | 1499.6 |
| 5 | 15.7 | 29.126 | 5.94 | 102.2 | | 21.32 | 1502.9 |
| 10 | 15.6 | 29.170 | 5.91 | 101.6 | | 21.38 | 1502.8 |
| 20 | 15.5 | 32.459 | 5.90 | 103.2 | | 23.92 | 1506.5 |
| 30 | EJ OBS | EJ OBS | | | | EJ BERÄKNADE | |
| 40 | EJ OBS | EJ OBS | | | | EJ BERÄKNADE | |
| 50 | EJ OBS | EJ OBS | | | | EJ BERÄKNADE | |
| 60 | EJ OBS | EJ OBS | | | | EJ BERÄKNADE | |
| 70 | EJ OBS | EJ OBS | | | | EJ BERÄKNADE | |
| 80 | EJ OBS | EJ OBS | | | | EJ BERÄKNADE | |

BT-REGISTRERING NR: 27 BATHYTERMOGRAF NR: 10863 TERMOMETER NR: 41
ANM: LUFTSKRUVEN PÅ HÄMTARN GICK AV VID 20M/S

20 "TV 252"
77 SVERIGE

STATION
FLADEN

LAT: 57 11 N
LONG: 11 40 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 17 | 7 | 30 | | | | | | |
| TID GMT: | 72 | 6 | 17 | 6 | 30 | 80 | SW | 5 | 8 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 14.5 | 20.211 | 7.01 | 111.5 | | 14.75 | 1488.6 |
| 10 | 12.5 | 21.296 | 6.91 | 106.0 | | 15.94 | 1483.0 |
| 20 | 8.6 | 33.427 | 6.37 | 96.7 | | 25.97 | 1484.0 |
| 30 | 8.2 | 33.864 | 6.18 | 93.2 | | 26.38 | 1483.2 |
| 40 | 8.0 | 33.933 | 6.17 | 92.8 | | 26.46 | 1482.7 |
| 50 | 7.4 | 34.014 | 6.23 | 92.3 | | 26.61 | 1480.7 |
| 60 | 7.3 | 34.105 | 6.25 | 92.6 | | 26.70 | 1480.6 |
| 70 | 7.0 | 34.202 | 6.57 | 96.6 | | 26.81 | 1479.7 |

BT-REGISTRERING NR: 23 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
FLADEN

LAT: 57 11 N
LONG: 11 40 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 16 | 14 | 0 | | | | | | |
| TID GMT: | 72 | 7 | 16 | 13 | 0 | 80 | NW | 2 | 2 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.2 | 21.946 | 6.28 | 108.9 | | 15.30 | 1502.1 |
| 10 | 14.9 | 31.113 | 6.13 | 105.1 | | 23.02 | 1502.9 |
| 20 | 12.2 | 32.942 | 5.58 | 91.3 | | 24.98 | 1496.2 |
| 30 | 9.9 | 33.484 | 5.34 | 83.5 | | 25.81 | 1489.1 |
| 40 | 7.6 | 33.967 | 5.31 | 79.1 | | 26.55 | 1481.2 |
| 50 | 7.4 | 34.015 | 5.23 | 77.6 | | 26.61 | 1480.7 |
| 60 | 7.4 | 34.024 | 5.28 | 78.3 | | 26.62 | 1480.8 |
| 70 | 7.4 | 34.017 | 5.28 | 78.4 | | 26.61 * | 1481.0 |

BT-REGISTRERING NR: 33 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14
ANM: * = INSTABIL TÄTHETSSKIKTNING

20 "TV 252"
77 SVERIGE

STATION
FLADEN

LAT: 57 11 N
LONG: 11 40 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 16 | 15 | 15 | | | | | | |
| TID GMT: | 72 | 8 | 16 | 14 | 15 | 78 | SW | 4 | 4 | 0.5-1.2 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.4 | 19.927 | 6.12 | 105.2 | | 13.73 | 1500.4 |
| 10 | 16.1 | 24.626 | 5.93 | 100.1 | | 17.80 | 1499.0 |
| 20 | 14.9 | 33.493 | 5.75 | 100.0 | | 24.85 | 1505.8 |
| 30 | 13.0 | 33.970 | 5.28 | 88.6 | | 25.62 | 1500.3 |
| 40 | 9.5 | 34.423 | 5.16 | 80.4 | | 26.61 | 1488.9 |
| 50 | 8.6 | 34.623 | 5.06 | 77.5 | | 26.91 | 1486.0 |
| 60 | 8.2 | 34.718 | 5.02 | 76.2 | | 27.04 | 1484.8 |
| 70 | 8.4 | 34.726 | 4.99 | 76.0 | | 27.02 * | 1485.7 |

BT-REGISTRERING NR: 39 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14
ANM: * = INSTABIL TÄTHETSSKIKTNING

20 "TV 252"
77 SVERIGE

STATION
HÄLLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 4 | 19 | 10 | 15 | | | | | | |
| TID GMT: | 72 | 4 | 19 | 9 | 15 | 32 | NNE | 7 | 5 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 6.7 | 21.002 | | | | 16.50 | 1460.5 |
| 10 | 5.3 | 27.331 | | | | 21.61 | 1463.0 |
| 20 | 5.9 | 33.396 | | | | 26.32 | 1473.4 |
| 30 | 6.1 | 33.673 | | | | 26.52 | 1474.7 |

BT-REGISTRERING NR: 14 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 4 | 24 | 14 | 45 | | | | | | |
| TID GMT: | 72 | 4 | 24 | 13 | 45 | 33 | NE | 10 | 5 | 0.5-1.2 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 7.2 | 21.285 | | | | 16.67 | 1462.9 | | | | |
| 10 | 5.5 | 30.500 | | | | 24.09 | 1467.9 | | | | |
| 20 | 5.8 | 33.236 | | | | 26.21 | 1472.8 | | | | |
| 30 | 6.0 | 33.604 | | | | 26.48 | 1474.2 | | | | |

BT-REGISTRERING NR: 15 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 5 | 7 | 19 | 30 | | | | | | |
| TID GMT: | 72 | 5 | 7 | 18 | 30 | 32 | E | 1 | 1 | 0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 10.7 | 19.620 | | | | 14.93 | 1474.4 | | | | |
| 10 | 8.5 | 21.585 | | | | 16.75 | 1468.7 | | | | |
| 20 | 6.0 | 31.652 | | | | 24.94 | 1471.6 | | | | |
| 30 | 6.2 | 33.611 | | | | 26.46 | 1475.0 | | | | |

BT-REGISTRERING NR: 16 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HÅLLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | | | | VIND- | | | | LUFT- | | |
|----------|--------|--------|-----|---------|-------|----------|----------|---------|----------|---|
| | | | | BOTTEN- | VIND- | HAST | MOLNIG- | VAGHÖJD | TEMP | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | |
| AR | MÅN | DAG | TIM | MIN | | | | | | |
| LOK.TID: | 72 | 5 | 12 | 19 | 45 | | | | | |
| TID GMT: | 72 | 5 | 12 | 18 | 45 | 32 | W | 3 | INGEN | 0 |
| MÄT- | TEMPE- | SALT- | | SYRE- | | TOTAL- | | SIGMA | LJUD- | |
| DJUP | RATUR | HALT | | HALT | | FOSFOR | | INDEX | HAST | |
| (M) | (GR C) | (0/00) | | (ML/L) | | (UGAT/L) | | T | (M/S) | |
| 0 | 11.2 | 18.548 | | | | | | 14.03 | 1474.9 | |
| 10 | 11.2 | 19.704 | | | | | | 14.92 | 1476.5 | |
| 20 | 6.1 | 33.621 | | | | | | 26.48 | 1474.5 | |
| 30 | 6.0 | 34.036 | | | | | | 26.82 | 1474.8 | |

BT-REGISTRERING NR: 18 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HÅLLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | | | | VIND- | | | | LUFT- | | |
|----------|--------|--------|-----|---------|-------|----------|----------|---------|----------|--------|
| | | | | BOTTEN- | VIND- | HAST | MOLNIG- | VAGHÖJD | TEMP | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | |
| AR | MÅN | DAG | TIM | MIN | | | | | | |
| LOK.TID: | 72 | 5 | 16 | 7 | 45 | | | | | |
| TID GMT: | 72 | 5 | 16 | 6 | 45 | 32 | SE | 1 | 5 | 0 -0.1 |
| MÄT- | TEMPE- | SALT- | | SYRE- | | TOTAL- | | SIGMA | LJUD- | |
| DJUP | RATUR | HALT | | HALT | | FOSFOR | | INDEX | HAST | |
| (M) | (GR C) | (0/00) | | (ML/L) | | (UGAT/L) | | T | (M/S) | |
| 0 | 10.6 | 19.636 | | | | | | 14.96 | 1474.1 | |
| 10 | 7.2 | 25.250 | | | | | | 19.77 | 1468.1 | |
| 20 | 5.9 | 33.965 | | | | | | 26.77 | 1474.1 | |
| 30 | 5.5 | 34.243 | | | | | | 27.04 | 1473.0 | |

BT-REGISTRERING NR: 19 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | | | | VIND- | | | LUFT- | | | |
|----------|--------|--------|-----|---------|--------|----------|----------|---------|----------|--------|
| | | | | BOTTEN- | VIND= | HAST | MOLNIG- | VAGHÖJD | TEMP | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | |
| AR | MÅN | DAG | TIM | MIN | | | | | | |
| LOK.TID: | 72 | 5 | 18 | 18 | 45 | | | | | |
| TID GMT: | 72 | 5 | 18 | 17 | 45 | 32 | SE | 3 | 8 | 0 -0.1 |
| MÄT- | TEMPE- | SALT- | | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- | | |
| DJUP | RATUR | HALT | | HALT | HALT | FOSFOR | INDEX | HAST | | |
| (M) | (GR C) | (0/00) | | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) | | |
| 0 | 10.2 | 16,038 | | | | | 12.22 | 1468.2 | | |
| 10 | 9.5 | 22,448 | | | | | 17.29 | 1473.6 | | |
| 20 | 5.9 | 33,584 | | | | | 26.47 | 1473.6 | | |
| 30 | 5.6 | 34,173 | | | | | 26.97 | 1473.3 | | |

BT-REGISTRERING NR: 20 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | | | | VIND- | | | LUFT- | | | |
|----------|--------|--------|-----|---------|--------|----------|----------|---------|----------|---------|
| | | | | BOTTEN- | VIND= | HAST | MOLNIG- | VAGHÖJD | TEMP | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | |
| AR | MÅN | DAG | TIM | MIN | | | | | | |
| LOK.TID: | 72 | 5 | 22 | 6 | 45 | | | | | |
| TID GMT: | 72 | 5 | 22 | 5 | 45 | 32 | W | 9 | 8 | 0.5-1.2 |
| MÄT- | TEMPE- | SALT- | | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- | | |
| DJUP | RATUR | HALT | | HALT | HALT | FOSFOR | INDEX | HAST | | |
| (M) | (GR C) | (0/00) | | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) | | |
| 0 | 9.8 | 19,615 | | | | | 15.05 | 1471.1 | | |
| 10 | 8.9 | 22,103 | | | | | 17.10 | 1470.9 | | |
| 20 | 5.5 | 34,374 | | | | | 27.15 | 1473.0 | | |
| 30 | 5.4 | 34,343 | | | | | 27.13 * | 1472.7 | | |

BT-REGISTRERING NR: 21 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14
ANM: * = INSTABIL TÄTHETSSKIKTNING

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-----|-------------------------|-----|-------------------------|--------------------|-------------------------|------------------------|------------------------------|---------------------|---------------------------|
| LOK.TID: | 72 | 6 | 3 | 7 | 30 | | | | | | |
| TID GMT: | 72 | 6 | 3 | 6 | 30 | 32 | S | 7 | 8 | 0.1-0.5 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | | SALT- HALT (0/00) | | SYRE- HALT (ML/L) | | SYRE- HALT (PROC) | | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
| 3 | 11.8 | | 19,028 | | | | | | | 14.31 | 1477.7 |
| 10 | 11.0 | | 23,536 | | | | | | | 17.91 | 1480.5 |
| 20 | 5.7 | | 33,980 | | | | | | | 26.81 | 1473.3 |
| 30 | 5.8 | | 34,468 | | | | | | | 27.18 | 1474.5 |

BT-REGISTRERING NR: EJ ANG BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-----|-------------------------|-----|-------------------------|--------------------|-------------------------|------------------------|------------------------------|---------------------|---------------------------|
| LOK.TID: | 72 | 6 | 17 | 6 | 0 | | | | | | |
| TID GMT: | 72 | 6 | 17 | 5 | 0 | 32 | SW | 4 | 8 | 0.1-0.5 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | | SALT- HALT (0/00) | | SYRE- HALT (ML/L) | | SYRE- HALT (PROC) | | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
| 0 | 14.5 | | 18,571 | | | | | | | 13.49 | 1486.6 |
| 10 | 10.5 | | 24,388 | | | | | | | 18.65 | 1479.7 |
| 20 | 6.5 | | 33,917 | | | | | | | 26.66 | 1476.4 |
| 30 | 6.0 | | 34,243 | | | | | | | 26.98 | 1475.0 |

BT-REGISTRERING NR: 23 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 27 | 16 | 30 | | | | | | |
| TID GMT: | 72 | 6 | 27 | 15 | 30 | 33 | NW | 6 | 4 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 17.8 | 17,510 | | | | 12.02 | 1495.8 |
| 10 | 14.3 | 21,216 | | | | 15.55 | 1489.3 |
| 20 | 7.1 | 33,955 | | | | 26.61 | 1478.9 |
| 30 | 7.0 | 34,050 | | | | 26.69 | 1478.8 |

BT-REGISTRERING NR: 27 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 29 | 15 | 0 | | | | | | |
| TID GMT: | 72 | 6 | 29 | 14 | 0 | 32 | W | 4 | 4 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.9 | 17,540 | | | | 11.80 | 1499.1 |
| 10 | 13.0 | 26,030 | | | | 19.50 | 1490.4 |
| 20 | 8.0 | 33,871 | | | | 26.41 | 1482.3 |
| 30 | 7.1 | 33,984 | | | | 26.63 | 1479.1 |

BT-REGISTRERING NR: 28 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HÅLLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 22 | 10 | 15 | | | | | | |
| TID GMT: | 72 | 6 | 22 | 9 | 15 | 32 | SSW | 10 | 8 | 1.2-2.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 14.9 | 21.399 | | | | 15.58 | 1491.3 |
| 10 | 14.7 | 21.616 | | | | 15.78 | 1491.0 |
| 20 | 13.1 | 34.174 | | | | 25.76 | 1500.6 |
| 30 | 10.2 | 34.397 | | | | 26.47 | 1491.3 |

BT-REGISTRERING NR: 25 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HÅLLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 25 | 10 | 30 | | | | | | |
| TID GMT: | 72 | 6 | 25 | 9 | 30 | 32 | SSW | 5 | 3 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 16.3 | 16.349 | | | | 11.45 | 1489.8 |
| 10 | 14.5 | 20.482 | | | | 14.95 | 1489.1 |
| 20 | 6.8 | 33.838 | | | | 26.56 | 1477.5 |
| 30 | 6.5 | 34.197 | | | | 26.88 | 1477.0 |

BT-REGISTRERING NR: 26 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 3 | 12 | 40 | | | | | | |
| TID GMT: | 72 | 7 | 3 | 11 | 40 | 33 | WSW | 3 | 2 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 17.6 | 19.859 | | | | 13.85 | 1497.9 |
| 10 | 16.3 | 19.961 | | | | 14.20 | 1494.2 |
| 20 | 8.5 | 33.549 | | | | 26.08 | 1483.8 |
| 30 | 7.7 | 33.778 | | | | 26.38 | 1481.2 |

BT-REGISTRERING NR: 29 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 10 | 7 | 45 | | | | | | |
| TID GMT: | 72 | 7 | 10 | 6 | 45 | 33 | SW | 3 | 8 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.0 | 19.443 | | | | 13.45 | 1498.6 |
| 10 | 17.6 | 20.591 | | | | 14.41 | 1498.9 |
| 20 | 9.4 | 32.093 | | | | 24.81 | 1485.3 |
| 30 | 8.2 | 33.630 | | | | 26.19 | 1482.9 |

BT-REGISTRERING NR: 30 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 12 | 19 | 0 | | | | | | |
| TID GMT: | 72 | 7 | 12 | 18 | 0 | 32 | WNW | 6 | 6 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 17.9 | 20,591 | | | | 14.34 | 1499.6 |
| 10 | 11.0 | 32,093 | | | | 24.54 | 1490.9 |
| 20 | 8.5 | 33,630 | | | | 26.15 | 1483.9 |
| 30 | 8.3 | 33,833 | | | | 26.34 | 1483.5 |

BT-REGISTRERING NR: 37 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 15 | 12 | 45 | | | | | | |
| TID GMT: | 72 | 7 | 15 | 11 | 45 | 32 | SSW | 3 | 3 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 17.5 | 21,409 | | | | 15.05 | 1499.4 |
| 10 | 14.9 | 27,041 | | | | 19.90 | 1498.1 |
| 20 | 11.5 | 32,004 | | | | 24.38 | 1492.7 |
| 30 | 9.8 | 32,767 | | | | 25.27 | 1487.8 |

BT-REGISTRERING NR: 32 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 21 | 11 | 0 | | | | | | |
| TID GMT: | 72 | 7 | 21 | 10 | 0 | 32 | W | 5 | INGEN | 0 -0.1 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 20.7 | 21.218 | | | | 14.16 | 1508.3 |
| 10 | 19.3 | 21.626 | | | | 14.80 | 1505.1 |
| 20 | 10.2 | 32.811 | | | | 25.23 | 1489.1 |
| 30 | 9.4 | 33.455 | | | | 25.87 | 1487.2 |

BT-REGISTRERING NR: 34 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 29 | 14 | 30 | | | | | | |
| TID GMT: | 72 | 7 | 29 | 13 | 30 | 33 | NW | 2 | 8 | 0 -0.1 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 19.4 | 18.294 | | | | 12.26 | 1501.4 |
| 10 | 19.3 | 17.218 | | | | 11.47 * | 1500.1 |
| 20 | 9.0 | 33.555 | | | | 26.01 | 1485.6 |
| 30 | 8.2 | 33.774 | | | | 26.31 | 1483.1 |

BT-REGISTRERING NR: 35 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14
ANM: * = INSTABIL TÄTHETSSKIKTNING

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 2 | 19 | 15 | | | | | | |
| TID GMT: | 72 | 8 | 2 | 18 | 15 | 32 | EJ | ANG | 0 | INGEN | 0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 3 | 20.2 | 18.254 | | | | 12.04 | 1503.7 | | | | |
| 10 | 19.9 | 18.857 | | | | 12.57 | 1503.6 | | | | |
| 20 | 8.7 | 33.733 | | | | 26.20 | 1484.7 | | | | |
| 30 | 8.1 | 33.971 | | | | 26.47 | 1482.9 | | | | |

BT-REGISTRERING NR: 36 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 8 | 10 | 30 | | | | | | |
| TID GMT: | 72 | 8 | 8 | 9 | 30 | 32 | SSW | 6 | 8 | 0.5-1.2 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 19.2 | 19.044 | | | | 12.87 | 1501.7 | | | | |
| 10 | 18.7 | 19.355 | | | | 13.22 | 1500.8 | | | | |
| 20 | 9.1 | 33.893 | | | | 26.26 | 1486.4 | | | | |
| 30 | 8.2 | 34.450 | | | | 26.83 | 1483.9 | | | | |

BT-REGISTRERING NR: 37 BATHYTERMOGRAF NR: 10872 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 26 | 12 | 55 | | | | | | |
| TID GMT: | 72 | 8 | 26 | 11 | 55 | 33 | WNW | 6 | 3 | 0.1-0.5 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 15.3 | 26.984 | | | | 19.77 | 1499.1 |
| 10 | 13.5 | 32.875 | | | | 24.66 | 1500.5 |
| 20 | 12.6 | 33.585 | | | | 25.40 | 1498.3 |
| 30 | 13.5 | 32.859 | | | | 24.65 * | 1500.9 |

BT-REGISTRERING NR: 41 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14
ANM: * = INSTABIL TÄTHETSSKIKTNING

22 "TV 256"
77 SVERIGE

STATION
ARKONADJUPET

LAT: 55 00.0 N
LONG: 14 05.5 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 11 | 13 | 0 | | | | | | |
| TID GMT: | 72 | 6 | 11 | 12 | 0 | 48 | EJ ANG | 0 | EJ OBS | 0 -0.1 | 13.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 11.8 | 8.027 | 8.10 | 112.5 | | 5.82 | 1464.3 |
| 5 | 10.9 | 8.028 | 8.15 | 110.9 | | 5.93 | 1461.1 |
| 10 | 10.8 | 8.029 | 8.06 | 109.5 | | 5.94 | 1460.8 |
| 15 | 9.4 | 8.011 | 8.27 | 108.7 | | 6.08 | 1455.4 |
| 20 | 6.0 | 7.988 | 8.36 | 101.4 | | 6.32 | 1441.7 |
| 30 | 7.7 | 8.839 | 7.82 | 99.2 | | 6.88 | 1449.7 |
| 40 | 8.2 | 17.061 | 6.12 | 82.9 | | 13.26 | 1462.3 |
| 45 | 8.2 | 17.766 | 5.79 | 78.7 | | 13.81 | 1463.3 |

BT-REGISTRERING NR: 19 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45
ANM: DIMMA

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 13 | 10 | 30 | | | | | | |
| TID GMT: | 72 | 8 | 13 | 9 | 30 | 32 | SE | 4 | 4 | 0.1-0.5 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 18.7 | 18,589 | | | | 12.64 | 1499.7 | | | | |
| 10 | 13.1 | 31,440 | | | | 23.65 | 1497.2 | | | | |
| 20 | 9.0 | 34,211 | | | | 26.52 | 1486.5 | | | | |
| 30 | 8.1 | 34,546 | | | | 26.92 | 1483.7 | | | | |

BT-REGISTRERING NR: 38 BATHYTERMOGRAF NR: 1083 TERMOMETER NR: 14

20 "TV 252"
77 SVERIGE

STATION
HALLSUNDSUDDE

LAT: 57 20 N
LONG: 12 01 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 22 | 12 | 40 | | | | | | |
| TID GMT: | 72 | 8 | 22 | 11 | 40 | 33 | NNE | 8 | 1 | 0.1-0.5 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 16.8 | 23,024 | | | | 16.43 | 1499.1 | | | | |
| 10 | 10.5 | 34,108 | | | | 26.19 | 1491.6 | | | | |
| 20 | 9.7 | 34,145 | | | | 26.36 | 1489.0 | | | | |
| 30 | 9.5 | 34,180 | | | | 26.42 | 1488.4 | | | | |

BT-REGISTRERING NR: 40 BATHYTERMOGRAF NR: 10873 TERMOMETER NR: 14

TV 256

Arkonadjupet

N 55°00' E 14°05.5'

Hydro Depth Observations (Code 03)

| Station No. | Lat. | | | Long. | | | N S E W | Date | | | Station time | Depth to bottom | Max. obs. depth | Mixed layer depth | Wind | | Temperature | | Weather | Cloud amount | State of sea | Ice |
|----------------------|-------------|-------|----------|------------|----------|----------|------------------|-------------|-------------|-------------|--------------|-----------------|-----------------|-------------------|----------|----------|-------------|----------|---------|--------------|--------------|-----|
| | ° | ' | '' | ° | ' | '' | | Year | Mo. | Day | | | | | Dir. | Sp. kn. | Dry bulb | Wet bulb | | | | |
| 5 6 7 8 | 9 10 | 11 12 | 13 14 15 | 16 17 | 18 | 19 20 21 | 22 23 | 24 25 | 26 27 | 28 29 30 31 | 46 47 | 48 49 50 | 51 52 | 53 54 | 55 56 57 | 58 59 60 | 61 | 62 | 63 | 64 | | |
| | 55 | 00 | 014 | 06 | 0 | 972 | 07 | 14 | 17 | 0048 | 00 | | | 27 | 10 | 150 | | | 14 | 9 | 9 | |
| Obs. time | Obs. depth | Temp. | Sal. | σ_t | Oxygen | | pH | Sal. method | Extra info. | | | | | | | | | | | | | |
| | | | | | ml/l | % | | | | | | | | | | | | | | | | |
| 26 27 | 28 29 30 31 | 32 33 | 34 35 | 36 37 | 38 39 40 | 41 42 | 43 44 45 | 58 | 59 60 | 61 62 63 64 | | | | | | | | | | | 77 78 | |
| 11 | 0000 | 152 | 07906 | 0521 | | 741 | | | | | | | | | | | | | | | 30 | |
| | 0005 | 159 | 07907 | 0509 | | 711 | | | | | | | | | | | | | | | | |
| | 0010 | 159 | 07905 | 0509 | | 719 | | | | | | | | | | | | | | | | |
| | 0015 | 143 | 07913 | 0536 | | 726 | | | | | | | | | | | | | | | | |
| | 0020 | 076 | 08162 | 0636 | | 762 | | | | | | | | | | | | | | | | |
| | 0030 | 093 | 09583 | 0732 | | 618 | | | | | | | | | | | | | | | | |
| | 0040 | 100 | 13289 | 1012 | | 587 | | | | | | | | | | | | | | | | |
| | 0045 | 094 | 15479 | | | 454 | | | | | | | | | | | | | | | | |
| BT Slide 24/19866/72 | | | | | | | | | | | | | | | | | | | | | | |

TV 256

Arkonadjupet

N 55°00' E 14°05.5'

Hydro Depth Observations (Code 03)

| Station No. | Lat. | | | Long. | | | N S E W | Date | | | Station time | Depth to bottom | Max. obs. depth | Mixed layer depth | Wind | | Temperature | | Weather | Cloud amount | State of sea | Ice |
|----------------------|-------------|-------|----------|------------|----------|----------|------------------|-------------|-------------|-------------|--------------|-----------------|-----------------|-------------------|----------|----------|-------------|----------|---------|--------------|--------------|-----|
| | ° | ' | '' | ° | ' | '' | | Year | Mo. | Day | | | | | Dir. | Sp. kn. | Dry bulb | Wet bulb | | | | |
| 5 6 7 8 | 9 10 | 11 12 | 13 14 15 | 16 17 | 18 | 19 20 21 | 22 23 | 24 25 | 26 27 | 28 29 30 31 | 46 47 | 48 49 50 | 51 52 | 53 54 | 55 56 57 | 58 59 60 | 61 | 62 | 63 | 64 | | |
| | 55 | 00 | 014 | 06 | 0 | 972 | 08 | 28 | 13 | 0048 | 00 | | | 02 | 06 | 160 | | | 1 | 1 | 10 | |
| Obs. time | Obs. depth | Temp. | Sal. | σ_t | Oxygen | | pH | Sal. method | Extra info. | | | | | | | | | | | | | |
| | | | | | ml/l | % | | | | | | | | | | | | | | | | |
| 26 27 | 28 29 30 31 | 32 33 | 34 35 | 36 37 | 38 39 40 | 41 42 | 43 44 45 | 58 | 59 60 | 61 62 63 64 | | | | | | | | | | | 77 78 | |
| 13 | 0000 | 170 | 08280 | 0517 | | 745 | | | | | | | | | | | | | | | 30 | |
| | 0005 | 169 | 08279 | 0519 | | 703 | | | | | | | | | | | | | | | | |
| | 0010 | 168 | 08348 | 0526 | | 711 | | | | | | | | | | | | | | | | |
| | 0015 | 167 | 08395 | 0532 | | 680 | | | | | | | | | | | | | | | | |
| | 0020 | 166 | 09268 | 0600 | | 618 | | | | | | | | | | | | | | | | |
| | 0030 | 163 | 12397 | 0845 | | 527 | | | | | | | | | | | | | | | | |
| | 0040 | 121 | 16771 | 1253 | | 387 | | | | | | | | | | | | | | | | |
| | 0045 | 106 | 19732 | 1503 | | | | | | | | | | | | | | | | | | |
| BT Slide 30/10866/72 | | | | | | | | | | | | | | | | | | | | | | |

22 "TV 256"
77 SVERIGE

STATION
ARKONADJUPET

LAT: 55 00.0 N
LONG: 14 05.5 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 9 | 30 | 16 | 30 | 48 | NNE | 4 | INGEN | 0.5-1.2 | 10.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | 13.4 | 7,869 | 7.14 | 102.7 | | 5.46 | 1470.2 | | | | | |
| 5 | 13.4 | 7,887 | 7.05 | 101.5 | | 5.48 | 1470.3 | | | | | |
| 10 | 13.5 | 7,963 | 7.06 | 101.9 | | 5.52 | 1470.8 | | | | | |
| 15 | 13.6 | 8,085 | 6.91 | 100.0 | | 5.60 | 1471.4 | | | | | |
| 20 | 13.6 | 8,087 | 6.93 | 100.3 | | 5.60 | 1471.5 | | | | | |
| 30 | 13.2 | 10,686 | 5.05 | 73.7 | | 7.66 | 1473.4 | | | | | |
| 40 | 14.6 | 15,484 | 4.40 | 68.1 | | 11.12 | 1483.9 | | | | | |
| 45 | 13.9 | 16,436 | 3.70 | 56.8 | | 11.96 | 1482.9 | | | | | |

BT-REGISTRERING NR: 35 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 5 | 22 | 12 | 30 | 37 | SW | 2 | 7 | 0.1-0.5 | 9.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | 6.2 | 7,885 | | | | 6.23 | 1442.0 | | | | | |
| 10 | 6.0 | 7,831 | | | | 6.20 * | 1441.3 | | | | | |
| 20 | 6.1 | 7,830 | | | | 6.19 * | 1441.9 | | | | | |
| 30 | 6.0 | 7,867 | | | | 6.23 | 1441.7 | | | | | |

BT-REGISTRERING NR: 16 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45
ANM: * = INSTABIL TÄTHETSSKIKTNING

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 4 | 22 | 0 | | | | | | |
| TID GMT: | 72 | 6 | 4 | 21 | 0 | 37 | ESE | 6 | 2 | 0.1-0.5 | 12.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 9.6 | 7.846 | | | | 5.93 | 1455.7 |
| 10 | 8.7 | 7.886 | | | | 6.05 | 1452.3 |
| 20 | 7.4 | 7.937 | | | | 6.20 | 1447.2 |
| 30 | 6.2 | 8.102 | | | | 6.40 | 1442.9 |

BT-REGISTRERING NR: 17 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 11 | 11 | 30 | | | | | | |
| TID GMT: | 72 | 6 | 11 | 10 | 30 | 37 | SW | 2 | EJ OBS | 0.1-0.5 | 12.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 11.5 | 7.850 | | | | 5.72 | 1463.0 |
| 10 | 10.5 | 7.877 | | | | 5.86 | 1459.5 |
| 20 | 8.7 | 8.069 | | | | 6.19 | 1452.7 |
| 30 | 7.7 | 8.136 | | | | 6.33 | 1448.9 |

BT-REGISTRERING NR: 18 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45
ANM: DISIGT

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | LUFT- | | |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------|---------------------|--------------------|------------------|
| | | | | | | BOTTEN- DJUP(M) | VIND= RIKTN | HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | TEMP (GRAD C) |
| TID GMT: | 72 | 6 | 19 | 9 | 30 | 37 | SW | 6 | 8 | 0.5-1.2 | 13.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 12.3 | 7,598 | | | | 5.42 | 1465.6 |
| 10 | 9.4 | 7,576 | | | | 5.74 | 1454.8 |
| 20 | 6.1 | 7,629 | | | | 6.04 | 1441.6 |
| 30 | 5.9 | 7,667 | | | | 6.08 | 1441.0 |

BT-REGISTRERING NR: 20 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | LUFT- | | |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------|---------------------|--------------------|------------------|
| | | | | | | BOTTEN- DJUP(M) | VIND= RIKTN | HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | TEMP (GRAD C) |
| TID GMT: | 72 | 6 | 26 | 14 | 30 | 37 | WSW | 1 | 1 | 0 -0.1 | 18.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 14.8 | 7,869 | | | | 5.25 | 1474.9 |
| 10 | 13.0 | 7,861 | | | | 5.51 | 1468.9 |
| 20 | 6.0 | 7,892 | | | | 6.25 | 1441.5 |
| 30 | 5.7 | 7,927 | | | | 6.29 | 1440.5 |

BT-REGISTRERING NR: 21 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | MOLNIG- | | VÅGHÖJD | | LUFT- |
|----------|--------|--------|-----|--------|-----|---------|-------|----------|----------|---------|---------|----------|-------|
| | | | | | | BOTTEN- | VIND- | HAST | HET(/8) | > | < | TEMP | |
| TID GMT: | | | | | | DJUP(M) | RIKTN | (M/S) | | | | (GRAD C) | |
| | 72 | 7 | 4 | 17 | 15 | | | | | | | | |
| | 72 | 7 | 4 | 16 | 15 | 37 | SW | 4 | 7 | 0.1-0.5 | | 16.0 | |
| MÄT- | TEMPE- | SALT- | | SYRE- | | SYRE- | | TOTAL- | SIGMA | LJUD- | | | |
| DJUP | RATUR | HALT | | HALT | | HALT | | FOSFOR | INDEX | HAST | | | |
| (M) | (GR C) | (0/00) | | (ML/L) | | (PROC) | | (UGAT/L) | T | (M/S) | | | |
| 0 | 15.3 | 7.726 | | | | | | | 5.06 | 1476.4 | | | |
| 10 | 13.2 | 7.774 | | | | | | | 5.42 | 1469.5 | | | |
| 20 | 6.1 | 7.881 | | | | | | | 6.23 | 1442.0 | | | |
| 30 | 5.9 | 7.939 | | | | | | | 6.29 | 1441.3 | | | |

BT-REGISTRERING NR: 22 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | MOLNIG- | | VÅGHÖJD | | LUFT- |
|----------|--------|--------|-----|--------|-----|---------|-------|----------|----------|---------|---------|----------|-------|
| | | | | | | BOTTEN- | VIND- | HAST | HET(/8) | > | < | TEMP | |
| TID GMT: | | | | | | DJUP(M) | RIKTN | (M/S) | | | | (GRAD C) | |
| | 72 | 7 | 14 | 10 | 0 | | | | | | | | |
| | 72 | 7 | 14 | 9 | 0 | 37 | W | 6 | 5 | 0.5-1.2 | | 14.0 | |
| MÄT- | TEMPE- | SALT- | | SYRE- | | SYRE- | | TOTAL- | SIGMA | LJUD- | | | |
| DJUP | RATUR | HALT | | HALT | | HALT | | FOSFOR | INDEX | HAST | | | |
| (M) | (GR C) | (0/00) | | (ML/L) | | (PROC) | | (UGAT/L) | T | (M/S) | | | |
| 0 | 14.4 | 7.792 | | | | | | | 5.25 | 1473.5 | | | |
| 10 | 13.8 | 7.792 | | | | | | | 5.34 | 1471.6 | | | |
| 20 | 6.3 | 7.997 | | | | | | | 6.31 | 1443.0 | | | |
| 30 | 6.0 | 8.041 | | | | | | | 6.37 | 1441.9 | | | |

BT-REGISTRERING NR: 23 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|-------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 7 | 23 | 17 | 15 | 37 | E | 7 | 1 | 0.5-1.2 | 22.0 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.2 | 7,758 | | | | 4.54 | 1485.8 |
| 10 | 17.9 | 7,758 | | | | 4.60 | 1485.1 |
| 20 | 12.6 | 7,796 | | | | 5.53 | 1467.3 |
| 30 | 6.6 | 7,943 | | | | 6.25 | 1444.4 |

BT-REGISTRERING NR: 25 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|-------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 8 | 1 | 4 | 30 | 37 | E | 3 | 1 | 0.1-0.5 | 18.0 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.6 | 7,680 | | | | 4.40 | 1487.0 |
| 10 | 18.6 | 7,686 | | | | 4.40 | 1487.2 |
| 20 | 17.8 | 7,647 | | | | 4.53 | 1484.8 |
| 30 | 10.3 | 7,759 | | | | 5.79 | 1458.9 |

BT-REGISTRERING NR: 26 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 6 | 17 | 0 | | | | | | |
| TID GMT: | 72 | 8 | 6 | 16 | 0 | 37 | SW | 2 | 1 | 0.1-0.5 | 18.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 18.4 | 7,700 | | | | 4.45 | 1486.4 |
| 10 | 18.1 | 7,689 | | | | 4.51 | 1485.6 |
| 20 | 12.5 | 7,913 | | | | 5.64 | 1467.0 |
| 30 | 6.8 | 8,195 | | | | 6.44 | 1445.6 |

BT-REGISTRERING NR: 27 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

22 "TV 256"
77 SVERIGE

STATION
YSTAD

LAT: 55 18.6 N
LONG: 13 53.6 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 16 | 6 | 50 | | | | | | |
| TID GMT: | 72 | 8 | 16 | 5 | 50 | 37 | NW | 2 | 5 | 0 -0.1 | 17.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 17.4 | 7,769 | | | | 4.71 | 1483.3 |
| 10 | 17.0 | 7,763 | | | | 4.78 | 1482.2 |
| 20 | 10.6 | 7,729 | | | | 5.73 | 1459.9 |
| 30 | 6.6 | 7,963 | | | | 6.27 | 1444.4 |

BT-REGISTRERING NR: 28 BATHYTERMOGRAF NR: 10866 TERMOMETER NR: 45

23 "TV 253"
77 SVERIGE

STATION
HANÖBUKTEN

LAT: 55 48.0 N
LONG: 15 20.0 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 10 | 10 | 0 | | | | | | |
| TID GMT: | 72 | 6 | 10 | 9 | 0 | 65 | ESE | 6 | 2 | 0.5-1.2 | 20.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 7.1 | 7.571 | 8.58 | 106.5 | | 5.93 | 1445.3 |
| 5 | 7.1 | 7.621 | 8.64 | 107.2 | | 5.97 | 1445.5 |
| 10 | 7.0 | 7.622 | 8.56 | 106.0 | | 5.98 | 1445.1 |
| 15 | 6.4 | 7.645 | 8.63 | 105.4 | | 6.03 | 1442.7 |
| 20 | 3.2 | 7.695 | 8.57 | 96.4 | | 6.19 | 1428.7 |
| 30 | 3.2 | 7.840 | 8.65 | 97.4 | | 6.31 | 1429.1 |
| 40 | 3.2 | 7.941 | 8.66 | 97.6 | | 6.39 | 1429.4 |
| 50 | 2.7 | 8.046 | 8.37 | 93.2 | | 6.48 | 1427.4 |
| 60 | 2.4 | 13.912 | 2.84 | 32.7 | | 11.16 | 1433.9 |

BT-REGISTRERING NR: 12 BATHYTERMOGRAF NR: 10815 TERMOMETER NR: 46

23 "TV 253"
77 SVERIGE

STATION
HANÖBUKTEN

LAT: 55 48.0 N
LONG: 15 20.0 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 8 | 20 | 16 | 30 | | | | | | |
| TID GMT: | 72 | 8 | 20 | 15 | 30 | 60 | N | 7 | 7 | 1.2-2.5 | 17.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 13.0 | 7.451 | 7.34 | 104.4 | | 5.20 | 1468.2 |
| 5 | 12.9 | 7.449 | 9.25 | 131.4 | | 5.21 | 1467.9 |
| 10 | 12.8 | 7.449 | | | | 5.23 | 1467.6 |
| 15 | 12.3 | 7.447 | 7.89 | 110.6 | | 5.30 | 1465.8 |
| 20 | 5.8 | 7.499 | 6.98 | 83.8 | | 5.95 | 1440.1 |
| 30 | 1.9 | 7.646 | 7.35 | 79.9 | | 6.16 | 1422.8 |
| 40 | 1.0 | 8.040 | 9.34 | 99.3 | | 6.46 | 1419.2 |
| 50 | 2.7 | 10.121 | | | | 8.13 | 1430.1 |
| 60 | 3.7 | 12.971 | | | | 10.37 | 1438.6 |

BT-REGISTRERING NR: 19 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 23
ANM: SYREVÄRDDET VID DJUP 50 M OSÄKERT

24 "TV 244"
77 SVERIGE

STATION
HANÖBUKTEN

LAT: 55 48.0 N
LONG: 15 20.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-----|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------------|--------------------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | MÖLNIG- HET(/8) | | |
| TID GMT: | 72 | 7 | 17 | 13 | 25 | 58 | E | 5 | 5 | 0.5-1.2 | 24.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | |
| 0 | 15.3 | 7.601 | | 7.27 | 108.8 | | 4.96 | 1476.3 | | | |
| 5 | 15.1 | 7.557 | | 7.29 | 108.6 | | 4.96 | 1475.7 | | | |
| 10 | 15.0 | 7.557 | | 7.31 | 108.6 | | 4.97 | 1475.4 | | | |
| 15 | 11.9 | 7.594 | | 7.64 | 106.1 | | 5.46 | 1464.6 | | | |
| 15 | EJ OBS | EJ OBS | | 7.63 | 106.1 | | EJ BERÄKNADE | | | | |
| 20 | 7.2 | 7.704 | | 7.95 | 99.0 | | 6.03 | 1446.3 | | | |
| 30 | 5.4 | 7.944 | | 7.78 | 92.9 | | 6.32 | 1439.2 | | | |
| 40 | 4.7 | 8.283 | | 7.33 | 85.9 | | 6.62 | 1436.4 | | | |
| 50 | 4.3 | 8.519 | | 7.00 | 81.4 | | 6.82 | 1435.1 | | | |

BT-REGISTRERING NR: 11 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3
ANM: OMTAGNING. FÖRSTA SYREVÄRDET VID DJUP 15M OSÄKERT

24 "TV 244"
77 SVERIGE

STATION
HANÖBUKTEN

LAT: 55 48.0 N
LONG: 15 20.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-----|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------------|--------------------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | MÖLNIG- HET(/8) | | |
| TID GMT: | 72 | 9 | 26 | 15 | 30 | 59 | SW | 5 | 2 | 0.1-0.5 | 16.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | |
| 0 | 14.6 | 7.347 | | 6.58 | 96.9 | | 4.88 | 1473.7 | | | |
| 5 | 14.6 | 7.342 | | 6.48 | 95.4 | | 4.87 * | 1473.7 | | | |
| 10 | 14.5 | 7.344 | | 6.25 | 91.9 | | 4.89 | 1473.5 | | | |
| 15 | 14.5 | 7.344 | | 6.59 | 96.8 | | 4.89 * | 1473.6 | | | |
| 20 | 14.5 | 7.354 | | 6.58 | 96.6 | | 4.90 | 1473.7 | | | |
| 30 | 14.5 | 7.360 | | 6.48 | 95.2 | | 4.90 | 1473.9 | | | |
| 40 | 7.3 | 7.881 | | 6.32 | 79.0 | | 6.16 | 1447.3 | | | |
| 50 | 6.4 | 8.175 | | 6.65 | 81.5 | | 6.45 | 1444.1 | | | |
| 60 | 6.4 | 8.248 | | 6.46 | 79.2 | | 6.51 | 1444.4 | | | |

BT-REGISTRERING NR: 18 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3
ANM: * = INSTABIL TÄTHETSSKIKTNING

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | VIND- | | | VÅGHÖJD | | LUFT- |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|
| | | | | | | BOTTEN- DJUP(M) | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | > (M) | < (M) |
| TID GMT: | 72 | 2 | 2 | 11 | 30 | 39 | SE | 6 | 7 | 0.5-1.2 | -2.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 1.3 | 7.630 | | | | 6.14 | 1419.4 | | | | |
| 5 | 1.3 | 7.634 | | | | 6.14 | 1419.5 | | | | |
| 10 | 1.3 | 7.635 | | | | 6.14 | 1419.5 | | | | |
| 20 | 1.3 | 7.647 | | | | 6.15 | 1419.7 | | | | |
| 30 | 1.4 | 7.652 | | | | 6.15 | 1420.4 | | | | |

BT-REGISTRERING NR:EJ ANG BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 43
ANM: IS INOMSKÄRS

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | VIND- | | | VÅGHÖJD | | LUFT- |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|
| | | | | | | BOTTEN- DJUP(M) | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | > (M) | < (M) |
| TID GMT: | 72 | 5 | 23 | 13 | 10 | 35 | SSW | 4 | 1 | 0.1-0.5 | 16.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | |
| 0 | 6.8 | 7.279 | | | | 5.72 | 1443.7 | | | | |
| 5 | 6.6 | 7.307 | | | | 5.75 | 1443.0 | | | | |
| 10 | 6.5 | 7.333 | | | | 5.78 | 1442.7 | | | | |
| 20 | 6.2 | 7.366 | | | | 5.82 | 1441.7 | | | | |
| 30 | 6.0 | 7.371 | | | | 5.84 | 1441.0 | | | | |

BT-REGISTRERING NR:EJ ANG BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 43

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| | | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|----|-----|-----|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 1 | 17 | 30 | | | | | | | |
| TID GMT: | 72 | 6 | 1 | 16 | 30 | 35 | SW | 10 | 3 | | 0.5-1.2 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | | | | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | |
| 0 | 8.2 | | | | 7.370 | | | | 5.69 | 1449.6 | | |
| 5 | 8.1 | | | | 7.370 | | | | 5.70 | 1449.3 | | |
| 10 | 8.1 | | | | 7.370 | | | | 5.70 * | 1449.4 | | |
| 20 | 7.8 | | | | 7.375 | | | | 5.72 | 1448.4 | | |
| 30 | 5.6 | | | | 7.482 | | | | 5.95 | 1439.4 | | |

BT-REGISTRERING NR: EJ ANG BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 43
ANM: * = INSTABIL TÄTHETSSKIKTNING

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| | | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÄGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|----|-----|-----|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 9 | 9 | 45 | | | | | | | |
| TID GMT: | 72 | 6 | 9 | 8 | 45 | 35 | WSW | 6 | 1 | | 0.5-1.2 | 15.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | | | | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | |
| 0 | 10.2 | | | | 7.426 | | | | 5.54 | 1457.6 | | |
| 5 | .1 | | | | 7.426 | | | | 5.94 | 1413.4 | | |
| 10 | 10.0 | | | | 7.426 | | | | 5.56 * | 1457.0 | | |
| 20 | 5.5 | | | | 7.428 | | | | 5.91 | 1438.8 | | |
| 30 | 5.0 | | | | 7.607 | | | | 6.07 | 1437.0 | | |

BT-REGISTRERING NR: 6 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 43
ANM: * = INSTABIL TÄTHETSSKIKTNING

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND-- | | | MOLNIG-- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|-------|----------------------|---------|------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | > (M) | | < (M) | | |
| TID GMT: | 72 | 7 | 27 | 8 | 5 | 38 | NW | 5 | 1 | 0.1-0.5 | | 24.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | | |
| 0 | 18.2 | 7,489 | | | | 4.34 | 1485.4 | | | | | | |
| 5 | 18.1 | 7,489 | | | | 4.36 | 1485.2 | | | | | | |
| 10 | 18.1 | 7,489 | | | | 4.36 * | 1485.3 | | | | | | |
| 20 | 7.7 | 7,668 | | | | 5.96 | 1448.3 | | | | | | |
| 30 | 6.2 | 7,774 | | | | 6.15 | 1442.4 | | | | | | |

BT-REGISTRERING NR: 12 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3
ANM: * = INSTABIL TÄTHETSSKIKTNING

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND-- | | | MOLNIG-- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|-------|----------------------|---------|------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | > (M) | | < (M) | | |
| TID GMT: | 72 | 8 | 2 | 11 | 40 | 38 | ESE | 5 | 1 | 0.1-0.5 | | 20.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | | |
| 0 | 19.5 | 7,404 | | | | 4.01 | 1489.2 | | | | | | |
| 5 | 19.0 | 7,422 | | | | 4.12 | 1487.9 | | | | | | |
| 10 | 18.2 | 7,434 | | | | 4.30 | 1485.6 | | | | | | |
| 20 | 17.8 | 7,448 | | | | 4.39 | 1484.5 | | | | | | |
| 30 | 10.2 | 7,558 | | | | 5.64 | 1458.4 | | | | | | |

BT-REGISTRERING NR: 13 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| | | | | VIND- | | MOLNIG- | | VAGHÖJD | | LUFT- | |
|----------|--------|-----|-----|---------|--------|---------|----------|---------|--------|-------------|-------|
| | | | | BOTTEN- | VIND- | HAST | HET(/8) | > (M) | < (M) | TEMP | |
| LOK.TID: | AR | MÅN | DAG | TIM | MIN | DJUP(M) | RIKTN | (M/S) | | (GRAD C) | |
| TID GMT: | 72 | 6 | 12 | 8 | 0 | 35 | EJ ANG | 2 | 3 | EJ OBS 18.0 | |
| MÄT- | TEMPE- | | | SALT- | | | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
| DJUP | RATUR | | | HALT | HALT | HALT | FOSFOR | INDEX | T | HAST | |
| (M) | (GR C) | | | (0/00) | (ML/L) | (PROC) | (UGAT/L) | | | (M/S) | |
| 0 | 11.2 | | | 7.428 | | | | 5.42 | | 1461.5 | |
| 5 | 10.4 | | | 7.433 | | | | 5.52 | | 1458.5 | |
| 10 | 10.0 | | | 7.462 | | | | 5.59 | | 1457.1 | |
| 20 | 8.7 | | | 7.447 | | | | 5.70 | | 1452.1 | |
| 30 | 5.6 | | | 7.602 | | | | 6.04 | | 1439.6 | |

BT-REGISTRERING NR: 7 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 43

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| | | | | VIND- | | MOLNIG- | | VAGHÖJD | | LUFT- | |
|----------|--------|-----|-----|---------|--------|---------|----------|--------------|--------|--------------|-------|
| | | | | BOTTEN- | VIND- | HAST | HET(/8) | > (M) | < (M) | TEMP | |
| LOK.TID: | AR | MÅN | DAG | TIM | MIN | DJUP(M) | RIKTN | (M/S) | | (GRAD C) | |
| TID GMT: | 72 | 7 | 17 | 11 | 5 | 38 | E | 4 | 2 | 0.1-0.5 25.0 | |
| MÄT- | TEMPE- | | | SALT- | | | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
| DJUP | RATUR | | | HALT | HALT | HALT | FOSFOR | INDEX | T | HAST | |
| (M) | (GR C) | | | (0/00) | (ML/L) | (PROC) | (UGAT/L) | | | (M/S) | |
| 0 | 15.8 | | | EJ OBS | | | | EJ BERÄKNADE | | | |
| 5 | 15.4 | | | 7.628 | | | | 4.96 | | 1476.8 | |
| 10 | 15.1 | | | EJ OBS | | | | EJ BERÄKNADE | | | |
| 20 | 9.0 | | | 7.565 | | | | 5.77 | | 1453.5 | |
| 30 | 7.0 | | | 7.609 | | | | 5.97 | | 1445.5 | |

BT-REGISTRERING NR: 10 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 3 | 22 | 15 | 0 | 36 | W | 14 | 8 | 1.2-2.5 | | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | 1.6 | 7,602 | | | | 6.12 | 1420.7 | | | | | |
| 10 | 1.5 | 7,553 | | | | 6.08 * | 1420.4 | | | | | |
| 20 | 1.4 | 7,553 | | | | 6.08 * | 1420.3 | | | | | |
| 30 | 1.4 | 7,658 | | | | 6.16 | 1420.6 | | | | | |

BT-REGISTRERING NR: 4 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46
ANM: * = INSTABIL TÄTHETSSKIKTNING

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 3 | 30 | 19 | 0 | 38 | W | 4 | 4 | 0.5-1.2 | 3.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | 2.1 | 7,717 | | | | 6.21 | 1423.3 | | | | | |
| 10 | 2.0 | 7,717 | | | | 6.21 | 1423.0 | | | | | |
| 20 | 2.0 | 7,730 | | | | 6.22 | 1423.2 | | | | | |
| 30 | 1.8 | 7,824 | | | | 6.30 | 1422.5 | | | | | |

BT-REGISTRERING NR: 5 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| | | | | VIND-- | | | LUFT-- | | | | |
|----------|--------|--------|-----|----------|--------|----------|----------|---------|----------|---------|------|
| | | | | BOTTEN-- | VIND-- | HAST | MOLNIG-- | VÅGHÖJD | TEMP | | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | | |
| AR | MÅN | DAG | TIM | MIN | | | | | | | |
| LOK.TID: | 72 | 8 | 16 | 19 | 30 | | | | | | |
| TID GMT: | 72 | 8 | 16 | 18 | 30 | 38 | V | 4 | 6 | 0.1-0.5 | 18.0 |
| MÄT- | TEMPE- | SALT- | | SYRE-- | SYRE-- | TOTAL- | SIGMA | | LJUD- | | |
| DJUP | RATUR | HALT | | HALT | HALT | FOSFOR | INDEX | | HAST | | |
| (M) | (GR C) | (0/00) | | (ML/L) | (PROC) | (UGAT/L) | T | | (M/S) | | |
| 0 | 18.6 | 7,526 | | | | | 4.29 | | 1486.7 | | |
| 5 | 18.4 | 7,521 | | | | | 4.32 | | 1486.2 | | |
| 10 | 18.4 | 7,521 | | | | | 4.32 | | 1486.3 | | |
| 20 | 10.4 | 7,491 | | | | | 5.56 | | 1458.9 | | |
| 30 | 6.9 | 7,590 | | | | | 5.96 | | 1445.1 | | |

BT-REGISTRERING NR: 14 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3

24 "TV 244"
77 SVERIGE

STATION
KARLSKRONA

LAT: 56 02.20 N
LONG: 15 32.5 E

| | | | | VIND-- | | | LUFT-- | | | | |
|----------|--------|--------|-----|----------|--------|----------|----------|---------|----------|--------|------|
| | | | | BOTTEN-- | VIND-- | HAST | MOLNIG-- | VÅGHÖJD | TEMP | | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | | |
| AR | MÅN | DAG | TIM | MIN | | | | | | | |
| LOK.TID: | 72 | 9 | 2 | 18 | 30 | | | | | | |
| TID GMT: | 72 | 9 | 2 | 17 | 30 | 36 | EJ ANG | 0 | 3 | 0 -0.1 | 12.0 |
| MÄT- | TEMPE- | SALT- | | SYRE-- | SYRE-- | TOTAL- | SIGMA | | LJUD- | | |
| DJUP | RATUR | HALT | | HALT | HALT | FOSFOR | INDEX | | HAST | | |
| (M) | (GR C) | (0/00) | | (ML/L) | (PROC) | (UGAT/L) | T | | (M/S) | | |
| 0 | 16.5 | 7,299 | | | | | 4.51 | | 1479.9 | | |
| 5 | 16.4 | 7,294 | | | | | 4.53 | | 1479.7 | | |
| 10 | 16.2 | 7,297 | | | | | 4.57 | | 1479.1 | | |
| 20 | 16.2 | 7,306 | | | | | 4.57 | | 1479.3 | | |
| 30 | 16.0 | 7,415 | | | | | 4.69 | | 1479.0 | | |

BT-REGISTRERING NR: 15 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 3

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND-- | | | | LUFT- | |
|----------|----|-----|-----|-----|-----|---------------------|-----------------|---------------|----------------------|--------------------|------------------|
| | | | | | | BOTTEN-- DJUP(M) | VIND-- RIKTN | HAST (M/S) | MOLNIG-- HET(/8) | V&GHÖJD > (M) < | TEMP (GRAD C) |
| 72 | 72 | 4 | 10 | 11 | 0 | | | | | | |
| TID GMT: | 72 | 4 | 10 | 10 | 0 | 38 | SSW | 5 | 7 | 0.1-0.5 | 9.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 2.4 | 7.610 | | | | 6.13 | 1424.5 |
| 10 | 2.1 | 7.671 | | | | 6.18 | 1423.4 |
| 20 | 2.5 | 7.699 | | | | 6.20 | 1425.5 |
| 30 | 2.2 | 7.726 | | | | 6.22 | 1424.3 |

BT-REGISTRERING NR: 6 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND-- | | | | LUFT- | |
|----------|----|-----|-----|-----|-----|---------------------|-----------------|---------------|----------------------|--------------------|------------------|
| | | | | | | BOTTEN-- DJUP(M) | VIND-- RIKTN | HAST (M/S) | MOLNIG-- HET(/8) | V&GHÖJD > (M) < | TEMP (GRAD C) |
| 72 | 72 | 4 | 18 | 14 | 0 | | | | | | |
| TID GMT: | 72 | 4 | 18 | 13 | 0 | 38 | W | 4 | 8 | 0.1-0.5 | 8.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 0 | 2.7 | 7.624 | | | | 6.14 | 1425.9 |
| 10 | 2.4 | 7.630 | | | | 6.14 | 1424.7 |
| 20 | 2.4 | 7.668 | | | | 6.17 | 1425.0 |
| 30 | 2.7 | 7.693 | | | | 6.19 | 1426.6 |

BT-REGISTRERING NR: 7 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | | LUFT- | |
|----------|----|-----|-----|-----|-----|---------|-------|-------|----------|---------|------------|
| | | | | | | BÖTTEN- | VIND- | HAST | MOLNIG- | VÅGHÖJD | TEMP |
| TID GMT: | | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) |
| 72 | 5 | 1 | 13 | 0 | | | | | | | |
| 72 | 5 | 1 | 12 | 0 | 40 | SE | 8 | 1 | | 0.5-1.2 | 10.0 |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|--------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 5.4 | 7.606 | | | | 6.05 | 1438.1 |
| 10 | 4.8 | 7.575 | | | | 6.05 * | 1435.6 |
| 20 | 4.3 | 7.623 | | | | 6.11 | 1433.6 |
| 30 | 3.2 | 7.706 | | | | 6.20 | 1428.9 |

BT-REGISTRERING NR: 9 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46
ANM: * = INSTABIL TÄTHETSSKIKTNING

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | | LUFT- | |
|----------|----|-----|-----|-----|-----|---------|-------|-------|----------|---------|------------|
| | | | | | | BÖTTEN- | VIND- | HAST | MOLNIG- | VÅGHÖJD | TEMP |
| TID GMT: | | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) |
| 72 | 5 | 29 | 17 | 0 | | | | | | | |
| 72 | 5 | 29 | 16 | 0 | 38 | S | 6 | 4 | | 0.1-0.5 | 12.0 |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 8.7 | 7.408 | | | | 5.67 | 1451.6 |
| 10 | 8.4 | 7.411 | | | | 5.70 | 1450.6 |
| 20 | 7.1 | 7.424 | | | | 5.81 | 1445.5 |
| 30 | 6.1 | 7.499 | | | | 5.94 | 1441.5 |

BT-REGISTRERING NR:EJ ANG BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | VAGHÖJD | | LUFT- |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|-----|----------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | > | < |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | (M) | (M) | (GRAD C) |
| 72 | 6 | 13 | 13 | 30 | | | | | | | |
| 72 | 6 | 13 | 12 | 30 | 37 | W | 6 | 8 | 0.1-0.5 | | 13.0 |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 12.2 | 7.468 | | | | 5.33 | 1465.2 |
| 10 | 11.4 | 7.480 | | | | 5.44 | 1462.4 |
| 20 | 9.4 | 7.500 | | | | 5.68 | 1454.9 |
| 30 | 7.2 | 7.526 | | | | 5.89 | 1446.2 |

BT-REGISTRERING NR: 13 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 46

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | VAGHÖJD | | LUFT- |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|-----|----------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | > | < |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | (M) | (M) | (GRAD C) |
| 72 | 5 | 12 | 14 | 0 | | | | | | | |
| 72 | 5 | 12 | 13 | 0 | EJ ANG | E | 6 | 1 | 0.1-0.5 | | 15.0 |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 0 | 6.5 | 7.616 | | | | 6.00 | 1442.8 |
| 10 | 6.1 | 7.622 | | | | 6.03 | 1441.3 |
| 20 | 5.8 | 7.654 | | | | 6.07 | 1440.3 |
| 30 | 5.3 | 7.651 | | | | 6.09 | 1438.3 |

BT-REGISTRERING NR: 10 BATHYTERMOGRAF NR: 10865 TERMOMETER NR: 46

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 7 | 20 | 9 | 0 | 38 | W | 2 | 2 | 0 | 19.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | 17.8 | 7,532 | | | | 4.46 | 1484.2 | | | | | |
| 10 | 12.1 | 7,536 | | | | 5.40 | 1464.9 | | | | | |
| 20 | 7.9 | 7,627 | | | | 5.92 | 1448.9 | | | | | |
| 30 | 5.9 | 7,772 | | | | 6.16 | 1440.9 | | | | | |

BT-REGISTRERING NR: 15 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 48

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 6 | 30 | 17 | 0 | 38 | SE | 4 | 2 | 0.1-0.5 | 23.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | EJ OBS | 7,502 | | | | EJ BERÄKNADE | | | | | | |
| 10 | EJ OBS | 7,512 | | | | EJ BERÄKNADE | | | | | | |
| 20 | EJ OBS | 7,623 | | | | EJ BERÄKNADE | | | | | | |
| 30 | EJ OBS | 7,842 | | | | EJ BERÄKNADE | | | | | | |

BT-REGISTRERING NR: 14 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 46

ANM: TERMOMETERN SÖNDER

TEMPERATUREN VID YTAN MÄTT MED EGEN TERMOMETER +18

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | VIND- | | | | LUFT- | |
|----------|--------|--------|-----|--------|-----|---------|-------|----------|---------|------------|------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | V&GHÖJD | TEMP |
| TID GMT: | | | | | | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) | |
| | 72 | 7 | 27 | 9 | 30 | | | | | | |
| | 72 | 7 | 27 | 8 | 30 | 38 | SW | 4 | 6 | 0.1-0.5 | 20.0 |
| MÄT- | TEMPE- | SALT- | | SYRE- | | SYRE- | | TOTAL- | SIGMA | LJUD- | |
| DJUP | RATUR | HALT | | HALT | | HALT | | FOSFOR | INDEX | HAST | |
| (M) | (GR C) | (0/00) | | (ML/L) | | (PROC) | | (UGAT/L) | T | (M/S) | |
| 0 | 18.8 | 7.541 | | | | | | | 4.25 | 1487.4 | |
| 10 | 17.3 | 7.482 | | | | | | | 4.50 | 1483.0 | |
| 20 | 12.8 | 7.540 | | | | | | | 5.30 | 1467.9 | |
| 30 | 6.0 | 7.806 | | | | | | | 6.18 | 1441.5 | |

BT-REGISTRERING NR: 16 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 23
ANM: BYTE AV TERMOMETER, KVICKSILVRET DELAT I NR 48

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | VIND- | | | | LUFT- | |
|----------|--------|--------|-----|--------|-----|---------|-------|----------|---------|------------|------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | V&GHÖJD | TEMP |
| TID GMT: | | | | | | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) | |
| | 72 | 8 | 10 | 11 | 0 | | | | | | |
| | 72 | 8 | 10 | 10 | 0 | 38 | SW | 3 | 6 | 0.1-0.5 | 21.0 |
| MÄT- | TEMPE- | SALT- | | SYRE- | | SYRE- | | TOTAL- | SIGMA | LJUD- | |
| DJUP | RATUR | HALT | | HALT | | HALT | | FOSFOR | INDEX | HAST | |
| (M) | (GR C) | (0/00) | | (ML/L) | | (PROC) | | (UGAT/L) | T | (M/S) | |
| 0 | 19.0 | 7.592 | | | | | | | 4.25 | 1488.1 | |
| 10 | 18.8 | 7.601 | | | | | | | 4.29 | 1487.7 | |
| 20 | 8.9 | 7.669 | | | | | | | 5.86 | 1453.1 | |
| 30 | 6.1 | 7.877 | | | | | | | 6.23 | 1442.0 | |

BT-REGISTRERING NR: 17 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 23

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 8 | 16 | 11 | 30 | 38 | N | 3 | 5 | 0.1-0.5 | 24.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | 18.6 | 7.503 | | | | 4.26 | 1486.8 | | | | | |
| 10 | 18.4 | 7.532 | | | | 4.32 | 1486.4 | | | | | |
| 20 | 9.4 | 7.637 | | | | 5.79 | 1455.0 | | | | | |
| 30 | 7.4 | 7.738 | | | | 6.04 | 1447.3 | | | | | |

BT-REGISTRERING NR: 18 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 23

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | MOLNIG- HET(/8) | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | RIKTN | HAST (M/S) | | > (M) | < (M) | |
| TID GMT: | 72 | 8 | 26 | 11 | 30 | 38 | N | 4 | 4 | 0.1-0.5 | 20.0 | |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 0 | EJ OBS | 7.515 | | | | EJ BERÄKNADE | | | | | | |
| 10 | EJ OBS | 7.543 | | | | EJ BERÄKNADE | | | | | | |
| 20 | EJ OBS | 7.785 | | | | EJ BERÄKNADE | | | | | | |
| 30 | EJ OBS | 7.863 | | | | EJ BERÄKNADE | | | | | | |

BT-REGISTRERING NR: 20 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 23
ANM: TERMOMETERN SÖNDER

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| | | | | VIND-- | | | LUFT-- | | | | |
|----------|---------|--------|-----|----------|--------|----------|----------|---------|----------|---------|------|
| | | | | BOTTEN-- | VIND-- | HAST | MOLNIG-- | VÄGHÖJD | TEMP | | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | | |
| ÅR | MÅN | DAG | TIM | MIN | | | | | | | |
| LOK.TID: | 72 | 9 | 12 | 16 | 30 | | | | | | |
| TID GMT: | 72 | 9 | 12 | 15 | 30 | 38 | SW | 7 | 3 | 0.5-1.2 | 16.0 |
| MÄT-- | TEMPE-- | SALT-- | | SYRE-- | SYRE-- | TOTAL-- | SIGMA | | LJUD-- | | |
| DJUP | RATUR | HALT | | HALT | HALT | FOSFOR | INDEX | | HAST | | |
| (M) | (GR C) | (0/00) | | (ML/L) | (PROC) | (UGAT/L) | T | | (M/S) | | |
| 0 | 16.3 | 7.362 | | | | | 4.61 | | 1479.2 | | |
| 10 | 16.2 | 7.358 | | | | | 4.62 | | 1479.0 | | |
| 20 | 16.1 | 7.359 | | | | | 4.64 | | 1478.9 | | |
| 30 | 14.1 | 7.503 | | | | | 5.07 | | 1472.7 | | |

BT-REGISTRERING NR: 21 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 21

23 "TV 253"
77 SVERIGE

STATION
KARLSHAMN

LAT: 56 03.5 N
LONG: 14 59.0 E

| | | | | VIND-- | | | LUFT-- | | | | |
|----------|---------|--------|-----|----------|--------|----------|----------|---------|----------|---|------|
| | | | | BOTTEN-- | VIND-- | HAST | MOLNIG-- | VÄGHÖJD | TEMP | | |
| | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | (GRAD C) | | |
| ÅR | MÅN | DAG | TIM | MIN | | | | | | | |
| LOK.TID: | 72 | 9 | 20 | 7 | 0 | | | | | | |
| TID GMT: | 72 | 9 | 20 | 6 | 0 | 38 | W | 1 | 8 | 0 | 10.0 |
| MÄT-- | TEMPE-- | SALT-- | | SYRE-- | SYRE-- | TOTAL-- | SIGMA | | LJUD-- | | |
| DJUP | RATUR | HALT | | HALT | HALT | FOSFOR | INDEX | | HAST | | |
| (M) | (GR C) | (0/00) | | (ML/L) | (PROC) | (UGAT/L) | T | | (M/S) | | |
| 0 | 15.8 | 7.349 | | | | | 4.69 | | 1477.5 | | |
| 10 | 15.7 | 7.347 | | | | | 4.70 | | 1477.4 | | |
| 20 | 15.7 | 7.364 | | | | | 4.72 | | 1477.6 | | |
| 30 | 14.2 | 7.472 | | | | | 5.03 | | 1473.1 | | |

BT-REGISTRERING NR: 22 BATHYTERMOGRAF NR: EJ ANG TERMOMETER NR: 21

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 5 | 7 | 17 | 0 | | | | | | |
| TID GMT: | 72 | 5 | 7 | 16 | 0 | 25 | NW | 3 | INGEN | 0 -0.1 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 4.2 | 7.456 | | | | 5.98 | 1432.5 |
| 5 | 4.1 | 7.395 | | | | 5.94 * | 1432.1 |
| 10 | 3.9 | 7.410 | | | | 5.95 | 1431.3 |
| 20 | 3.8 | 7.419 | | | | 5.96 | 1431.0 |

BT-REGISTRERING NR:EJ ANG BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38
ANM: * = INSTABIL TÄTHETSSKIKTNING

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|------------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 5 | 20 | 16 | 0 | | | | | | |
| TID GMT: | 72 | 5 | 20 | 15 | 0 | 30 | NE | 2 | INGEN | 0 -0.1 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 4.3 | 7.459 | | | | 5.98 | 1433.0 |
| 5 | 4.1 | 7.446 | | | | 5.98 * | 1432.1 |
| 10 | 4.0 | 7.447 | | | | 5.98 | 1431.8 |
| 20 | 3.8 | 7.430 | | | | 5.97 * | 1431.0 |

BT-REGISTRERING NR: 12 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38
ANM: * = INSTABIL TÄTHETSSKIKTNING

25 "TV 116"
77 SVERIGE

STATION
GOTLANDSDJUPETS NÄRH

LAT: 57 33.6 N
LONG: 19 42.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | | VÄGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | MÖLNIG- HET(/8) | > (M) | < | |
| TID GMT: | 72 | 7 | 20 | 13 | 0 | 120 | SSE | 3 | INGEN | 0 | -0.1 | 27.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 1 | 21.8 | 7,308 | 7.07 | 120.4 | | 3.40 | 1495.8 | | | | | |
| 10 | 18.9 | 7,297 | 7.47 | 120.2 | | 4.03 | 1487.7 | | | | | |
| 20 | 8.1 | 7,605 | 8.34 | 106.1 | | 5.88 | 1449.9 | | | | | |
| 30 | 5.0 | 7,648 | 8.45 | 99.5 | | 6.11 | 1436.9 | | | | | |
| 40 | 4.7 | 7,730 | 8.25 | 96.5 | | 6.18 | 1435.8 | | | | | |
| 50 | 3.2 | 7,786 | 8.14 | 91.6 | | 6.26 | 1429.3 | | | | | |
| 60 | 2.8 | 7,938 | 7.66 | 85.4 | | 6.39 | 1427.8 | | | | | |
| 70 | 3.1 | 8,851 | 4.86 | 54.9 | | 7.11 | 1430.6 | | | | | |
| 80 | 4.4 | 10,115 | .59 | 6.9 | | 8.08 | 1438.3 | | | | | |
| 90 | 4.9 | 10,723 | .75 | 9.0 | | 8.54 | 1441.5 | | | | | |

BT-REGISTRERING NR: 20 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
GOTLANDSDJUPETS NÄRH

LAT: 57 33.6 N
LONG: 19 42.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | | VÄGHÖJD | | LUFT- TEMP (GRAD C) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|---------------|---------------------|---------|------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | MÖLNIG- HET(/8) | > (M) | < | |
| TID GMT: | 72 | 8 | 13 | 14 | 30 | 120 | W | 3 | 2 | 0 | -0.1 | 20.0 |
| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) | | | | | |
| 1 | 19.7 | 7,382 | 6.65 | 108.8 | | 3.93 | 1490.0 | | | | | |
| 10 | 18.9 | 7,329 | 6.55 | 105.4 | | 4.06 | 1487.8 | | | | | |
| 20 | 8.3 | 7,527 | 7.76 | 99.1 | | 5.80 | 1450.6 | | | | | |
| 30 | 4.8 | 7,594 | 8.21 | 96.2 | | 6.07 | 1435.9 | | | | | |
| 40 | 4.6 | 7,682 | 8.09 | 94.3 | | 6.15 | 1435.3 | | | | | |
| 50 | 3.4 | 7,763 | 8.04 | 91.0 | | 6.24 | 1430.2 | | | | | |
| 60 | 2.8 | 8,021 | 7.26 | 81.0 | | 6.46 | 1428.0 | | | | | |
| 70 | 3.3 | 9,013 | 3.92 | 44.6 | | 7.24 | 1431.7 | | | | | |
| 80 | 4.4 | 10,132 | .49 | 5.7 | | 8.10 | 1438.3 | | | | | |
| 90 | 4.7 | 10,516 | .32 | 3.9 | | 8.39 | 1440.3 | | | | | |

BT-REGISTRERING NR: 24 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | > (M) | < (M) | |
| TID GMT: | 72 | 6 | 3 | 17 | 0 | 30 | S | 2 | 2 | 0 | -0.1 | |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 7.4 | 7.416 | | | | 5.79 | 1446.4 |
| 5 | 7.3 | 7.418 | | | | 5.80 | 1446.0 |
| 10 | 6.5 | 7.483 | | | | 5.90 | 1442.8 |
| 20 | 3.8 | 7.430 | | | | 5.97 | 1431.0 |

BT-REGISTRERING NR: 13 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| LOK.TID: | AR | MÅN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- | | | VÅGHÖJD | | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------|---------------------|---------|-------|---------------------------|
| | | | | | | | VIND- RIKTN | HAST (M/S) | MOLNIG- HET(/8) | > (M) | < (M) | |
| TID GMT: | 72 | 6 | 8 | 22 | 15 | 30 | SW | 1 | 4 | 0 | -0.1 | 10.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 10.4 | 7.424 | | | | 5.51 | 1458.5 |
| 5 | 9.2 | 7.432 | | | | 5.64 | 1453.9 |
| 10 | 8.6 | 7.450 | | | | 5.71 | 1451.5 |
| 20 | 5.1 | 7.139 | | | | 5.70 * | 1436.5 |

BT-REGISTRERING NR: 14 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38
ANM: * = INSTABIL TÄTHETSSKIKTNING

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 17 | 10 | 15 | | | | | | |
| TID GMT: | 72 | 6 | 17 | 9 | 15 | 30 | S | 1 | 2 | 0 -0.1 | 22.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 12.9 | 7,172 | | | | 5.00 | 1467.5 |
| 5 | 11.1 | 7,358 | | | | 5.38 | 1461.2 |
| 10 | 10.0 | 7,416 | | | | 5.55 | 1457.1 |
| 20 | 6.7 | 7,414 | | | | 5.83 | 1443.8 |

BT-REGISTRERING NR: 15 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VAGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 6 | 29 | 17 | 15 | | | | | | |
| TID GMT: | 72 | 6 | 29 | 16 | 15 | 30 | E | 1 | 2 | 0 -0.1 | 22.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 16.4 | 7,019 | | | | 4.32 | 1479.2 |
| 5 | 13.6 | EJ OBS | | | | EJ BERÄKNADE | |
| 10 | 13.2 | EJ OBS | | | | EJ BERÄKNADE | |
| 20 | 12.2 | EJ OBS | | | | EJ BERÄKNADE | |

BT-REGISTRERING NR: 17 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 4 | 20 | 0 | | | | | | |
| TID GMT: | 72 | 7 | 4 | 19 | 0 | 30 | NW | 1 | 1 | 0 -0.1 | 15.5 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 15.9 | 7,051 | | | | 4.44 | 1477.6 |
| 5 | 15.7 | 7,064 | | | | 4.48 | 1477.1 |
| 10 | 15.1 | 7,069 | | | | 4.58 | 1475.2 |
| 20 | 10.6 | 7,361 | | | | 5.44 | 1459.5 |

BT-REGISTRERING NR: 18 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | AR | MAN | DAG | TIM | MIN | BOTTEN- DJUP(M) | VIND- RIKTN | VIND- HAST (M/S) | MOLNIG- HET(/8) | VÅGHÖJD > (M) < | LUFT- TEMP (GRAD C) |
|----------|----|-----|-----|-----|-----|--------------------|----------------|---------------------|---------------------|--------------------|---------------------------|
| LOK.TID: | 72 | 7 | 14 | 11 | 0 | | | | | | |
| TID GMT: | 72 | 7 | 14 | 10 | 0 | 30 | N | 5 | 8 | 0.1-0.5 | 20.0 |

| MÄT- DJUP (M) | TEMPE- RATUR (GR C) | SALT- HALT (0/00) | SYRE- HALT (ML/L) | SYRE- HALT (PROC) | TOTAL- FOSFOR (UGAT/L) | SIGMA INDEX T | LJUD- HAST (M/S) |
|---------------------|---------------------------|-------------------------|-------------------------|-------------------------|------------------------------|---------------------|------------------------|
| 1 | 17.8 | 6,998 | | | | 4.05 | 1483.6 |
| 5 | 17.7 | 6,998 | | | | 4.07 | 1483.4 |
| 10 | 16.4 | 7,017 | | | | 4.32 | 1479.4 |
| 20 | 13.8 | 7,092 | | | | 4.81 | 1470.9 |

BT-REGISTRERING NR: 19 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | | AR | MÅN | DAG | TIM | MIN | BOTTEN- | VIND- | HAST | MOLNIG- | VÅGHÖJD | LUFT- | |
|----------|--------|----|-----|--------|-----|-----|---------|--------|----------|----------|---------|----------|--------|
| | | | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | TEMP | |
| | | | | | | | | | | | | (GRAD C) | |
| LOK.TID: | 72 | 7 | 20 | 17 | 0 | | | | | | | | |
| TID GMT: | 72 | 7 | 20 | 16 | 0 | 30 | SSW | 2 | 2 | 0 | -0.1 | 23.0 | |
| MÄT- | TEMPE- | | | SALT- | | | SYRE- | SYRE- | TOTAL- | | | SIGMA | LJUD- |
| DJUP | RATUR | | | HALT | | | HALT | HALT | FOSFOR | | | INDEX | HAST |
| (M) | (GR C) | | | (0/00) | | | (ML/L) | (PROC) | (UGAT/L) | | | T | (M/S) |
| 1 | 19.8 | | | 6.997 | | | | | | | | 3.62 | 1489.9 |
| 5 | 19.5 | | | 7.002 | | | | | | | | 3.69 | 1489.1 |
| 10 | 19.1 | | | 7.132 | | | | | | | | 3.87 | 1488.2 |
| 20 | 12.1 | | | 7.397 | | | | | | | | 5.28 | 1465.2 |

BT-REGISTRERING NR: 21 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| | | AR | MÅN | DAG | TIM | MIN | BOTTEN- | VIND- | HAST | MOLNIG- | VÅGHÖJD | LUFT- | |
|----------|--------|----|-----|--------|-----|-----|---------|--------|----------|----------|---------|----------|--------|
| | | | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) < | TEMP | |
| | | | | | | | | | | | | (GRAD C) | |
| LOK.TID: | 72 | 7 | 26 | 19 | 0 | | | | | | | | |
| TID GMT: | 72 | 7 | 26 | 18 | 0 | 30 | SW | 1 | 4 | 0 | | 25.0 | |
| MÄT- | TEMPE- | | | SALT- | | | SYRE- | SYRE- | TOTAL- | | | SIGMA | LJUD- |
| DJUP | RATUR | | | HALT | | | HALT | HALT | FOSFOR | | | INDEX | HAST |
| (M) | (GR C) | | | (0/00) | | | (ML/L) | (PROC) | (UGAT/L) | | | T | (M/S) |
| 1 | 21.1 | | | 7.093 | | | | | | | | 3.40 | 1493.7 |
| 5 | 20.0 | | | 7.093 | | | | | | | | 3.65 | 1490.6 |
| 10 | 18.6 | | | 7.075 | | | | | | | | 3.95 | 1486.3 |
| 20 | 6.7 | | | 7.336 | | | | | | | | 5.77 | 1443.7 |

BT-REGISTRERING NR: 22 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | | LUFT- | |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|------------|------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | VÅGHÖJD | TEMP |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) | |
| 72 | 72 | 8 | 7 | 18 | 0 | | | | | | |
| | | | | | | 30 | SE | 3 | 3 | 0 -0.1 | |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 1 | 19.6 | 7.221 | | | | 3.83 | 1489.5 |
| 5 | 19.4 | 7.209 | | | | 3.86 | 1489.0 |
| 10 | 18.9 | 7.210 | | | | 3.97 | 1487.6 |
| 20 | 6.0 | 7.382 | | | | 5.85 | 1440.7 |

BT-REGISTRERING NR: 23 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

25 "TV 116"
77 SVERIGE

STATION
SLITE

LAT: 57 39.7 N
LONG: 19 00.0 E

| LOK.TID: | ÅR | MÅN | DAG | TIM | MIN | VIND- | | | | LUFT- | |
|----------|----|-----|-----|-----|---------|---------|-------|----------|---------|-------------|------|
| | | | | | | BOTTEN- | VIND- | HAST | MOLNIG- | VÅGHÖJD | TEMP |
| TID GMT: | | | | | DJUP(M) | RIKTN | (M/S) | HET(/8) | > (M) | < (GRAD C) | |
| 72 | 72 | 8 | 13 | 18 | 0 | | | | | | |
| | | | | | | 30 | SW | 5 | 5 | 0 -0.1 20.0 | |

| MÄT- | TEMPE- | SALT- | SYRE- | SYRE- | TOTAL- | SIGMA | LJUD- |
|------|--------|--------|--------|--------|----------|-------|--------|
| DJUP | RATUR | HALT | HALT | HALT | FOSFOR | INDEX | HAST |
| (M) | (GR C) | (0/00) | (ML/L) | (PROC) | (UGAT/L) | T | (M/S) |
| 1 | 18.7 | 7.140 | | | | 3.98 | 1486.5 |
| 5 | 18.5 | 7.140 | | | | 4.02 | 1486.0 |
| 10 | 17.8 | 7.136 | | | | 4.15 | 1483.9 |
| 20 | 17.4 | 7.143 | | | | 4.23 | 1482.9 |

BT-REGISTRERING NR: 25 BATHYTERMOGRAF NR: 10068 TERMOMETER NR: 38

