

# NEW in version 4.1.0

The screenshot shows the SIOFST Program version 4.1.0 interface. The title bar reads "SIOFST Program version: 4.1.0". The menu bar includes "Files", "Parameters", "Alignment", "Receiver Control", "Show Data", "Email settings", and "About". The main window title is "SIO-MEASUREMENTS BY NORBERT SCHALL" and the protocol is "RX: 19-CI-V PROTOCOL".

Below the title, there are several graphical displays: a small grid with columns labeled "S", "I", and "O"; a vertical scale; three vertical bar graphs labeled "S-DIST", "I-DIST", and "O-DIST"; a "FST distribution" graph; and an "AUDIO distribution" graph. A yellow clock icon labeled "UTC" is overlaid on the "I-DIST" graph.

A toolbar contains buttons for "FIRST", "LAST", "DELETE", "COPY/NEW", and "DEL ALL", along with checkboxes for "NA", "CA", "SA", "EU", "AF", "ME", "AS", "AU", "PA", and "Target".

The main data table is as follows:

| NO. | START | END  | FREQ. | STATION   | LANGUAGE | DATES         | SMTWIFS | R | S | I | O | REM | 10% | 50% | 90% | MEAS |
|-----|-------|------|-------|-----------|----------|---------------|---------|---|---|---|---|-----|-----|-----|-----|------|
| 001 | 0000  | 2400 | 00720 | DWL/WER/0 | GERMAN   | 240709:260709 | 1234567 |   |   |   |   |     |     |     |     |      |
| 002 | 0000  | 2400 | 09545 | DWL/JUL/0 | POLISH   | EU            | 1234567 |   |   |   |   |     |     |     |     |      |
| 003 | 0000  | 2200 | 13780 | DWL/WER/0 | GERMAN   | EU            | 1234567 |   |   |   |   |     |     |     |     |      |
| 004 | 2200  | 0600 | 03995 | DWL/WER/0 | GERMAN   | EU            | 1234567 |   |   |   |   |     |     |     |     |      |
| 005 | 0500  |      |       |           | LISH     | NA            | 1234567 |   |   |   |   |     |     |     |     |      |
| 006 | 0530  |      |       |           |          |               | 1234567 |   |   |   |   |     |     |     |     |      |

A yellow callout box with a red border contains the text: "Enter Start/stop date separated by ':' (colon) Format is DDMMYY". A red arrow points from this box to the "DATES" column of the table.

At the bottom right of the window, the time "10:19" and date "24.07.2009" are displayed.

SIOFST Program version: 4. 1. 0

Files Parameters Alignment Receiver Control Show Data Email settings About

### SIO-MEASUREMENTS BY NORBERT SCHALL

RX: 19-CI-V PROTOCOL

--FST++    S-DIST    I-DIST    O-DIST    FST distribution    Level: AUDIO distribution

| NO. | START | END  | FREQ. | STATION     | LANGUAGE   | TARGET | SMTWIFS | R | S | I | O | REM | 10% | 50% | 90% | MEAS |  |
|-----|-------|------|-------|-------------|------------|--------|---------|---|---|---|---|-----|-----|-----|-----|------|--|
| 001 | 0000  | 2400 | 00720 | DWL/WER/0   | GERMAN     | AF     | 1234567 |   |   |   |   |     |     |     |     |      |  |
| 002 | 0000  | 2400 | 09545 | DWL/JUL/0   | POLISH     | EU     | 1234567 |   |   |   |   |     |     |     |     |      |  |
| 003 | 0000  | 2200 | 13780 | DWL/WER/0   | GERMAN     | EU     | 1234567 |   |   |   |   |     |     |     |     |      |  |
| 004 | 2200  | 0600 | 03995 | DWL/WER/0   | GERMAN     | EU     | 1234567 |   |   |   |   |     |     |     |     |      |  |
| 005 | 0500  | 0545 | 05960 | DWL/WER/330 | ENGLISH    | NA     | 1234567 |   |   |   |   |     |     |     |     |      |  |
| 006 | 0530  | 0545 | 05980 | DWL/WER/075 | HEBREW/TAN | EU     | 1234567 |   |   |   |   |     |     |     |     |      |  |

START

RECOR

10:18 24.07.2009

**Target will be used during import from HFCC**

**SIOFST Program version: 4. 1. 0**

Files Parameters Alignment Receiver Control Show Data Email settings About

### SIO-MEASUREMENTS BY NORBERT SCHALL

RX: 19-CI-V PROTOCOL

Level: AUDIO distribution

---FST++ S-DIST I-DIST O-DIST FST distribution

UTC

FIRST LAST DELETE COPY/NEW DEL ALL  NA  CA  SA  EU  AF  ME  AS  AU  PA  Target

| NO. | START | END  | FREQ. | STATION     | LANGUAGE  | DATES | SMTWTF5 | R | S | I | O | REM | 10% | 50% | 90% | MEAS |
|-----|-------|------|-------|-------------|-----------|-------|---------|---|---|---|---|-----|-----|-----|-----|------|
| 001 | 0000  | 2400 | 00720 | DWL/WER/0   | GERMAN    | AF    | 1234567 |   |   |   |   |     |     |     |     |      |
| 002 | 0000  | 2400 | 09545 | DWL/JUL/0   | POLISH    | EU    | 1234567 |   |   |   |   |     |     |     |     |      |
| 003 | 0000  | 2200 | 13780 | DWL/WER/0   | GERMAN    | EU    | 1234567 |   |   |   |   |     |     |     |     |      |
| 004 | 2200  | 0600 | 03995 | DWL/WER/0   | GERMAN    | EU    | 1234567 |   |   |   |   |     |     |     |     |      |
| 005 | 0500  | 0545 | 05960 | DWL/WER/330 | ENGLISH   | NA    | 1234567 |   |   |   |   |     |     |     |     |      |
| 006 | 0520  | 0545 | 05980 | DWL/WER/075 | UKRAINIAN | EU    | 1234567 |   |   |   |   |     |     |     |     |      |

START STOP EXIT

RECORDS: 2

10:18 24.07.2009

**Start/stop date from HFCC will be used during import**