

.EDF File Format “exportable data format”

This is an ascii (text) output data format used by Expendable Bathythermograph (XBT) Lockheed Martin Sippican MK21 software. It can be read by most text processing and spreadsheet programs.

FILENAME	EXTENSION	DEFINITION	PROGRAM REQUIRED
example.rdf	.RDF	Raw Data Format	Sippican Software
example.edf	.EDF	Exportable Data Format	Any text/spreadsheet

Example:

```
// This is a MK21 EXPORT DATA FILE (EDF)
```

```
//
```

```
Date of Launch: 06/07/2007
```

```
Time of Launch: 21:34:21
```

```
Sequence # : 6
```

```
Latitude : 57 51.7168S
```

```
Longitude : 44 16.02734W
```

```
.
```

```
.
```

```
(more text)
```

```
.
```

```
.
```

```
Display Units : Metric
```

```
//
```

```
// This XBT export file has not been noise reduced or averaged.
```

```
//
```

```
// Sound velocity derived with assumed salinity: 30.00 ppt
```

```
//
```

```
Depth (m) - Temperature (∞C) - Sound Velocity (m/s)
```

```
0.0 1.30 1448.41
```

```
0.7 0.38 1444.23
```

```
1.4 -0.01 1442.41
```

```
2.0 -0.18 1441.67
```

```
.
```

```
.
```

```
(more data values)
```

Vendor website:

<http://www.sippican.com/contentmgr/showdetails.php/id/312>