

Record Types

New record should be described here by modifying this document. Existing record type descriptions follow.

Note Record

Version 1.0: The “Note” record contains UTF-8 text of arbitrary length.

EDFA Record

Version 1.0: The “EDFA” record contains a duration, in microseconds, followed by UTF-8 text of arbitrary length.

Seiz Record

Version 1.0: The “Seiz” record contains data about a seizure. The following structures are stored:

```
typedef struct {
    si8  earliest_onset; // uutc
    si8  latest_offset;  // uutc
    si8  duration;       // microseconds
    si4  number_of_channels;
    si4  onset_code;
    si1  marker_name_1[MEFREC_Seiz_1_0_MARKER_NAME_BYTES];
    si1  marker_name_2[MEFREC_Seiz_1_0_MARKER_NAME_BYTES];
    si1  annotation[MEFREC_Seiz_1_0_ANNOTATION_BYTES];
} MEFREC_Seiz_1_0;
```

```
typedef struct {
    si1  name[MEF_BASE_FILE_NAME_BYTES]; // no extension
    si8  onset;                          // uutc
    si8  offset;                          // uutc
} MEFREC_Seiz_1_0_CHANNEL;
```

There is one MEFREC_Seiz_1_0 structure and an arbitrary number of MEFREC_Seiz_1_0_CHANNEL structures specified in the number_of_channels field.

SyLg Record

Version 1.0: The “SyLg” record contains system log entries in UTF-8 text of arbitrary length.