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## Gpsmapedit 2.0 19

```
"" func (m *GPSMapEdit) GetEnabled() bool { if m!= nil && m.Enabled!= nil { return *m.Enabled } return
Default_GPSMapEdit_Enabled } func (m *GPSMapEdit) GetName() string { if m!= nil && m.Name!= nil { return *m.Name
return "" } func (m *GPSMapEdit) GetLabel() string { if m!= nil && m.Label!= nil { return *m.Label } func (m *GPSMapEdit)
GetTitle() string { if m!= nil && m.Title!= nil { return *m.Title } func (m *GPSMapEdit) GetDescription() string { if m!= nil
&& m.Description!= nil { return *m.Description } func (m *GPSMapEdit) GetOptions() map[string]string { if m!= nil { return
m.Options } return nil } func (m *GPSMapEdit) GetValue() string { if m!= nil && m.Value!= nil { return *m.Value } func (m
*GPSMapEdit) GetHistograms() []*GpsHistogram { return m.Histograms // An histogram defined by the geospatial reference
system // (GRS) of the GPSTrack. type GpsHistogram struct { // Enum for GpsHistogramType
    GpsHistogram_GpsHistogramType enums.GpsHistogramType
`protobuf:"varint,1,opt,name=gps_histogram_type,json=gpsHistogramType,proto3,enum=enums.GpsHistogramType"
    json:"gps_histogram_type,omitempty" // Enum for GpsHistogramSamplingMode
```

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- .IMG is the compiled file format issued by cGPSMapper, which is loaded into the Garmin GPSr. - GME - GPSMapEdit, software used with ... in Garmin GPSmapEdit, which in turn requires GPSmapEdit to use ... GPSMAPEdit. It has the following options: - - MapSource - defines the map file ... It has the following options: - - ... FileSource - defines the map file to be imported... GPSMapEdit? To determine exactly how data should be exported... GPSMapEdit? fffad4f19a

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