

```
[Trame* * Teldrame*, *talian** *Readable Name*, *values* : [*array*, *of** *possible*, *taliowed*,*values**] ).

[]
[]
                          {
                              "min":"2017-01-01",
                              "max":"2018-01-01",
                              "range":true,
                             "type":"date",
                             "style": "slider",
"timeinterval": 2000
                         }
               }
).
{
                  "type": "wfs",
                   "urlWfs":"https://geoegl.msp.gouvqc.ca/cgi-wms/igo_gouvouvert.fcgi?",
                         (
                             "outputFormat": "application/json" json type format OR gml/3.1.1" ONLY Refer to Sener GetCapabilities & wfs version to find default format IF set to gml, WFS version will be automatically set to 1.1.0 due to an Openlayers issue
                              "outputFormatDownload": "shp "
TO modify download format to enable user to download various format
Refer to Sener GetCapabilities
                         λ
                  "sourceFields":
                           ].
                 "ogcFilters":
                         1
                            "enabled": true,
"editable": true
"filters":
                                       Refer to http://openlayers.org/en/latest/apidoc/ol.format.filter.html for an operator list and properties.
                                                                                                                                                                                                  WFS
                                       "escapeChar": "l", ( default ! )

"matchCase": false (default false)
                                                     LogicalNary example 
http://openlayers.org/en/latest/apidoc/ol.format.filter.LogicalNary.html
                                      Topical": "Or in the user interface, if a new filter is added, the debut operator is "And"

Takesa":
                                            Ţ
                                                -
                                                     Example of filter based on attribute 
http://openlayers.org/en/latest/apidoc/ol.format.filter.html
                                                     "propertyName" : "FieldName",
                                                     "expression" : "Exact Value to MATCH",
                                                      "matchCase": false (default false)
                                                     Example of filter based on geometry 
Intersects, Contains or Within 
http://openlayers.org/en/latest/apidoc/ol.format.filter.Spatial.html
                                                                         or cr./?sen/ce=WFS&version=1.1.0&request=GetFeature&typename=nom_couche_wms_layername&maxFeatures=1
                                                      "wkt_geometry": "POLYGON((-11349857 5394940,-11349857 6862531,-6076313 6862531,-6076313 5394940,-11349857 5394940))"
```

| ISSUE ?
| "syle": {
| "stroke : {
| "stroke : {
| "color : "rgba(255, 0, 0, |
| "width : 13 |
| "color": "rgba(255, 0, 0, |
| } |
| }

