

QGIS Application - Bug report #18366

QGIS [build 7ffc148] crashes attempting to open project

2018-03-07 03:36 AM - Kory Roberts

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Project Loading/Saving	
Affected QGIS version:	3.1(master)	Regression?: Yes
Operating System:	Linux Mint 18.3 Cinnamon	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26256
Description		
Previous build was opening the project file just fine. <pre>qgis ../src/app/main.cpp: 455: (main) [0ms] Starting qgis main ../src/core/qgsapplication.cpp: 613: (resolvePkgPath) [166ms] /usr/bin/qgisbuildpath.txt ../src/core/qgsapplication.cpp: 613: (resolvePkgPath) [0ms] /usr/bin/./qgisbuildpath.txt ../src/core/qgsapplication.cpp: 613: (resolvePkgPath) [0ms] /usr/bin/bin/qgisbuildpath.txt ../src/core/qgsapplication.cpp: 613: (resolvePkgPath) [0ms] /usr/bin/././qgisbuildpath.txt ../src/app/qgsversionmigration.cpp: 92: (requiresMigration) [2ms] File version is=2 ../src/app/qgscustomization.cpp: 947: (loadDefault) [5ms] Status path = /Customization/status ../src/app/qgscustomization.cpp: 948: (loadDefault) [0ms] status = 0 ../src/app/qgscustomization.cpp: 956: (loadDefault) [0ms] Default customization not found in /usr/share/qgis/resources/customization.ini ../src/core/qgsfontutils.cpp: 277: (loadStandardTestFonts) [31ms] Test font 'QGIS Vera Sans' (Bold) loaded from testdata.qrc ../src/core/qgsfontutils.cpp: 277: (loadStandardTestFonts) [27ms] Test font 'QGIS Vera Sans' (Roman) loaded from testdata.qrc ../src/app/main.cpp: 1189: (main) [0ms] loading of qgis translation failed /usr/share/qgis/i18n/qgis_en_US ../src/app/main.cpp: 1203: (main) [0ms] loading of qt translation failed /usr/share/qt5/translations/qt_en_US ../src/core/qgsapplication.cpp: 1591: (setMaxThreads) [38ms] maxThreads: -1 ../src/core/qgsapplication.cpp: 1607: (setMaxThreads) [0ms] set QThreadPool max thread count to 4 ../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: User profile manager - 0.001 ../src/core/qgsruntimeprofiler.cpp: 54: (end) [258ms] PROFILE: qgisapp/startup/Setting up UI - 0.258 ../src/core/qgsruntimeprofiler.cpp: 54: (end) [11ms] PROFILE: qgisapp/startup/Checking database - 0.011 ../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: qgisapp/startup/Creating theme folder - 0 ../src/core/qgsproviderregistry.cpp: 101: (init) [24ms] Checking /usr/lib/qgis/plugins for provider plugins ../src/core/qgsproviderregistry.cpp: 154: (init) [12ms] Checking /usr/lib/qgis/plugins/libbasicauthmethod.so: ...invalid (no isProvider method) ../src/core/qgsproviderregistry.cpp: 146: (init) [2ms] Checking /usr/lib/qgis/plugins/libcoordinatecaptureplugin.so: ...invalid (has type method) ../src/core/qgsproviderregistry.cpp: 146: (init) [8ms] Checking /usr/lib/qgis/plugins/libbevis.so: ...invalid (has type method) ../src/providers/gdal/qgsgdalprovider.cpp: 2177: (buildSupportedRasterFileFilterAndExtensions) [6ms] GDAL driver count: 210 ../src/providers/gdal/qgsgdalprovider.cpp: 2311: (buildSupportedRasterFileFilterAndExtensions) [1ms] Raster filter list built: All files (*);;GDAL/OGR VSIFileHandler (*.zip *.gz *.tar *.tar.gz *.tgz *.ZIP *.GZ *.TAR *.TAR.GZ *.TGZ);;ACE2 (*.ace2 *.ACE2);;ARC Digitized Raster Graphics (*.gen *.GEN);;ASCII Gridded XYZ (*.xyz *.XYZ);;Arc/Info ASCII Grid (*.asc *.ASC);;Arc/Info Binary Grid (hdr.adf HDR.ADF);;Arc/Info Export E00 GRID (*.e00 *.E00);;AutoCAD Driver (*.dwg *.DWG);;CALS (*.cal *.ct1 *.CAL *.CT1);;DRDC COASP SAR Processor Raster (*.hdr *.HDR);;DTED Elevation Raster (*.dt0 *.dt1 *.dt2 *.DT0 *.DT1 *.DT2);;ECRG TOC format (*.xml *.XML);;ESRI .hdr Labelled (*.bil *.BIL);;EUMETSAT Archive native (*.nat *.NAT);;Envisat Image Format (*.n1 *.N1);;Erdas Imagine Images (*.img *.IMG);;FARSITE v.4 Landscape File (*.lcp *.LCP);;GMT NetCDF Grid Format (*.nc *.NC);;GRIdded Binary (*.grb *.GRB);;GeoPackage (*.gpkg *.GPKG);;GeoSoft Grid Exchange Format (*.gxf *.GXF);;GeoTIFF (*.tif *.tiff *.TIF *.TIFF);;Geospatial PDF (*.pdf *.PDF);;Golden Software 7 Binary Grid (*.grd *.GRD);;Golden Software ASCII Grid</pre>		

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(*.grd *.GRD);;Golden Software Binary Grid (*.grd *.GRD);;Graphics Interchange Format (*.gif *.GIF);;Ground-based SAR
Applications Testbed File Format (*.gff *.GFF);;HF2/HFZ heightfield raster (*.hf2 *.HF2);;Hierarchical Data Format Release 4
(*.hdf *.HDF);;Hierarchical Data Format Release 5 (*.hdf5 *.HDF5);;ILWIS Raster Map (*.mpr *.mpl *.MPR *.MPL);;IRIS data
(*.ppi *.PPI);;Ildrisi Raster A.1 (*.rst *.RST);;JPEG JFIF (*.jpg *.jpeg *.JPG *.JPEG);;JPEG-2000 driver based on OpenJPEG
library (*.jp2 *.j2k *.JP2 *.J2K);;Japanese DEM (*.mem *.MEM);;KOLOR Raw (*.kro *.KRO);;Leveller heightfield (*.ter
*.TER);;MBTiles (*.mbtiles *.MBTILES);;MS Windows Device Independent Bitmap (*.bmp *.BMP);;Magellan topo (*.blx
*.BLX);;NOAA NGS Geoid Height Grids (*.bin *.BIN);;NOAA Vertical Datum .GTX (*.gtx *.GTX);;NTv2 Datum Grid Shift (*.gsb
*.GSB);;National Imagery Transmission Format (*.ntf *.NTF);;Network Common Data Format (*.nc *.NC);;Northwood Classified
Grid Format .grc/.tab (*.grc *.GRC);;Northwood Numeric Grid Format .grd/.tab (*.grd *.GRD);;PCIDSK Database File (*.pix
*.PIX);;PCRaster Raster File (*.map *.MAP);;Portable Network Graphics (*.png *.PNG);;Portable Pixmap Format (*.pnm *.PNM);;R
Object Data Store (*.rda *.RDA);;R Raster (*.grd *.GRD);;Racurs PHOTOMOD PRF (*.prf *.PRF);;Raster Matrix Format (*.rsw
*.RSW);;Raster Product Format TOC format (*.toc *.TOC);;Rasterlite (*.sqlite *.SQLITE);;SAGA GIS Binary Grid (*.sdat
*.SDAT);;SDTS Raster (*.ddf *.DDF);;SGI Image File Format 1.0 (*.rgb *.RGB);;SRTMHGT File Format (*.hgt *.HGT);;Snow Data
Assimilation System (*.hdr *.HDR);;Standard Raster Product (*.img *.IMG);;Swedish Grid RIK (*.rik *.RIK);;Terragen heightfield
(*.ter *.TER);;USGS Astrogeology ISIS cube (*.lbl *.cub *.LBL *.CUB);;USGS Optional ASCII DEM (*.dem *.DEM);;VTP .bt
(Binary Terrain) 1.3 Format (*.bt *.BT);;Vexcel MFF Raster (*.hdr *.HDR);;Virtual Raster (*.vrt *.ovr *.VRT *.OVR);;WEBP (*.webp
*.WEBP);;X11 PixMap Format (*.xpm *.XPM);;ZMap Plus Grid (*.dat *.DAT)

../src/providers/gdal/qgsprovider.cpp: 2312: (buildSupportedRasterFileFilterAndExtensions) [0ms] Raster extension list
built: vrt ovr tif tiff ntf toc xml img gff asc ddf dt0 dt1 dt2 png jpg jpeg mem gif n1 xpm bmp pix map mprmpl rgb hgt ter ter nc nc
hdf lbl cub jp2 j2k grb rsw nat rst grd grd grd hdr rda webp pdf sqlite mbtiles cal ct1 pnm hdr bt lcp gtx gsb ACE2 hdr kro grd bil rik
dem gxf hdf5 grd grc gen img blx sdat xyz hf2 e00 dat bin ppi prf gpkg dwg zip gz tar tar.gz tgz

../src/core/qgsproviderregistry.cpp: 225: (init) [0ms] raster filters: All files (*);;GDAL/OGR VSIFileHandler (*.zip *.gz *.tar *.tar.gz
*.tgz *.ZIP *.GZ *.TAR *.TAR.GZ *.TGZ);;ACE2 (*.ace2 *.ACE2);;ARC Digitized Raster Graphics (*.gen *.GEN);;ASCII Gridded
XYZ (*.xyz *.XYZ);;Arc/Info ASCII Grid (*.asc *.ASC);;Arc/Info Binary Grid (hdr.adf HDR.ADF);;Arc/Info Export E00 GRID (*.e00
*.E00);;AutoCAD Driver (*.dwg *.DWG);;CALS (*.cal *.ct1 *.CAL *.CT1);;DRDC COASP SAR Processor Raster (*.hdr
*.HDR);;DTED Elevation Raster (*.dt0 *.dt1 *.dt2 *.DT0 *.DT1 *.DT2);;ECRG TOC format (*.xml *.XML);;ESRI .hdr Labelled (*.bil
*.BIL);;EUMETSAT Archive native (*.nat *.NAT);;Envisat Image Format (*.n1 *.N1);;Erdas Imagine Images (*.img
*.IMG);;FARSITE v.4 Landscape File (*.lcp *.LCP);;GMT NetCDF Grid Format (*.nc *.NC);;GRIdded Binary (*.grb
*.GRB);;GeoPackage (*.gpkg *.GPKG);;GeoSoft Grid Exchange Format (*.gxf *.GXF);;GeoTIFF (*.tif *.tiff *.TIF
*.TIFF);;Geospatial PDF (*.pdf *.PDF);;Golden Software 7 Binary Grid (*.grd *.GRD);;Golden Software ASCII Grid (*.grd
*.GRD);;Golden Software Binary Grid (*.grd *.GRD);;Graphics Interchange Format (*.gif *.GIF);;Ground-based SAR Applications
Testbed File Format (*.gff *.GFF);;HF2/HFZ heightfield raster (*.hf2 *.HF2);;Hierarchical Data Format Release 4 (*.hdf
*.HDF);;Hierarchical Data Format Release 5 (*.hdf5 *.HDF5);;ILWIS Raster Map (*.mpr *.mpl *.MPR *.MPL);;IRIS data (*.ppi
*.PPI);;Ildrisi Raster A.1 (*.rst *.RST);;JPEG JFIF (*.jpg *.jpeg *.JPG *.JPEG);;JPEG-2000 driver based on OpenJPEG library (*.jp2
*.j2k *.JP2 *.J2K);;Japanese DEM (*.mem *.MEM);;KOLOR Raw (*.kro *.KRO);;Leveller heightfield (*.ter *.TER);;MBTiles
(*.mbtiles *.MBTILES);;MS Windows Device Independent Bitmap (*.bmp *.BMP);;Magellan topo (*.blx *.BLX);;NOAA NGS Geoid
Height Grids (*.bin *.BIN);;NOAA Vertical Datum .GTX (*.gtx *.GTX);;NTv2 Datum Grid Shift (*.gsb *.GSB);;National Imagery
Transmission Format (*.ntf *.NTF);;Network Common Data Format (*.nc *.NC);;Northwood Classified Grid Format .grc/.tab (*.grc
*.GRC);;Northwood Numeric Grid Format .grd/.tab (*.grd *.GRD);;PCIDSK Database File (*.pix *.PIX);;PCRaster Raster File
(*.map *.MAP);;Portable Network Graphics (*.png *.PNG);;Portable Pixmap Format (*.pnm *.PNM);;R Object Data Store (*.rda
*.RDA);;R Raster (*.grd *.GRD);;Racurs PHOTOMOD PRF (*.prf *.PRF);;Raster Matrix Format (*.rsw *.RSW);;Raster Product
Format TOC format (*.toc *.TOC);;Rasterlite (*.sqlite *.SQLITE);;SAGA GIS Binary Grid (*.sdat *.SDAT);;SDTS Raster (*.ddf
*.DDF);;SGI Image File Format 1.0 (*.rgb *.RGB);;SRTMHGT File Format (*.hgt *.HGT);;Snow Data Assimilation System (*.hdr
*.HDR);;Standard Raster Product (*.img *.IMG);;Swedish Grid RIK (*.rik *.RIK);;Terragen heightfield (*.ter *.TER);;USGS
Astrogeology ISIS cube (*.lbl *.cub *.LBL *.CUB);;USGS Optional ASCII DEM (*.dem *.DEM);;VTP .bt (Binary Terrain) 1.3
Format (*.bt *.BT);;Vexcel MFF Raster (*.hdr *.HDR);;Virtual Raster (*.vrt *.ovr *.VRT *.OVR);;WEBP (*.webp *.WEBP);;X11
PixMap Format (*.xpm *.XPM);;ZMap Plus Grid (*.dat *.DAT)

../src/core/qgsproviderregistry.cpp: 229: (init) [0ms] Checking /usr/lib/qgis/plugins/libgdalprovider.so: ...loaded OK (76 file filters)
../src/core/qgsproviderregistry.cpp: 146: (init) [2ms] Checking /usr/lib/qgis/plugins/libgeometrycheckerplugin.so: ...invalid (has
type method)
../src/core/qgsproviderregistry.cpp: 146: (init) [7ms] Checking /usr/lib/qgis/plugins/libgeorefplugin.so: ...invalid (has type method)
../src/core/qgsproviderregistry.cpp: 146: (init) [2ms] Checking /usr/lib/qgis/plugins/libgpsimporterplugin.so: ...invalid (has type
method)

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../src/core/qgsproviderregistry.cpp: 154: (init) [5ms] Checking /usr/lib/qgis/plugins/libidentcertauthmethod.so: ...invalid (no
isProvider method)
../src/core/qgsproviderregistry.cpp: 146: (init) [5ms] Checking /usr/lib/qgis/plugins/libofflineeditingplugin.so: ...invalid (has type
method)
../src/providers/ogr/qgsogrprovider.cpp: 2421: (createFilters) [3ms] Driver count: 80
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [1ms] Unknown driver OGR_SDTS for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver Memory for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [2ms] Unknown driver OGR_DODS for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver OGR_OGDI for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [1ms] Unknown driver GPSBabel for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [1ms] Unknown driver OGR_PDS for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver WFS for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver AeronavFAA for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver GFT for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [1ms] Unknown driver Cloudant for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [1ms] Unknown driver ElasticSearch for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver Walk for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver Carto for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver AmigoCloud for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver Selafor for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver PLSCENES for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [1ms] Unknown driver CSW for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2796: (createFilters) [0ms] Unknown driver HTTP for file filters.
../src/providers/ogr/qgsogrprovider.cpp: 2803: (createFilters) [0ms] myFileFilters: PCI Geomatics Database File (*.pix
*.PIX);;Network Common Data Format (*.nc *.NC);;Geospatial PDF (*.pdf *.PDF);;ESRI Shapefiles (*.shp *.SHP);;Mapinfo File
(*.mif *.tab *.MIF *.TAB);;S-57 Base file (*.000 *.000);;Microstation DGN (*.dgn *.DGN);;VRT - Virtual Datasource (*.vrt *.ovf *.VRT
*.OVF);;EPIInfo .REC (*.rec *.REC);;Atlas BNA (*.bna *.BNA);;Comma Separated Value (*.csv *.CSV);;NAS - ALKIS (*.xml
*.XML);;Geography Markup Language [GML] (*.gml *.GML);;GPS eXchange Format [GPX] (*.gpx *.GPX);;Keyhole Markup
Language [KML] (*.kml *.kmz *.KML *.KMZ);;GeoJSON (*.geojson *.GEOJSON);;INTERLIS 1 (*.itf *.xml *.ili *.ITF *.XML
*.ILI);;INTERLIS 2 (*.xtf *.xml *.ili *.XTF *.XML *.ILI);;GMT ASCII Vectors (.gmt) (*.gmt *.GMT);;GeoPackage (*.gpkg
*.GPKG);;SQLite/Spatialite (*.sqlite *.db *.sqlite3 *.db3 *.s3db *.sl3 *.SQLITE *.DB *.SQLITE3 *.DB3 *.S3DB *.SL3);;WASP
(*.map *.MAP);;X-Plane/Flightgear (apt.dat nav.dat fix.dat awy.dat APT.DAT NAV.DAT FIX.DAT AWY.DAT);;AutoCAD DXF (*.dxf
*.DXF);;AutoCAD Driver (*.dwg *.DWG);;Geoconcept (*.gxt *.txt *.GXT *.TXT);;GeoRSS (*.xml *.XML);;GPSTrackMaker (*.gtm
*.gtz *.GTM *.GTZ);;Czech Cadastral Exchange Data Format (*.vfk *.VFK);;PostgreSQL SQL dump (*.sql *.SQL);;OpenStreetMap
(*.osm *.pbf *.OSM *.PBF);;Special Use Airspace Format (*.sua *.SUA);;OpenAir Special Use Airspace Format (*.txt
*.TXT);;Systematic Organization of Spatial Information [SOSI] (*.sos *.SOS);;Hydrographic Transfer Format (*.htf
*.HTF);;Geomedia .mdb (*.mdb *.MDB);;EDIGEO (*.thf *.THF);;Scalable Vector Graphics (*.svg *.SVG);;Idrisi Vector (.vct) (*.vct
*.VCT);;Arc/Info Generate (*.gen *.GEN);;SEG-P1 (*.seg *.seg1 *.sp1 *.SEG *.SEG1 *.SP1);;UKOOA P1/90 (*.uko *.ukooa *.UKO
*.UKOOA);;SEG-Y (*.sgy *.seg1 *.SGY *.SEG1);;MS Excel format (*.xls *.XLS);;Open Document Spreadsheet (*.ods *.ODS);;MS
Office Open XML spreadsheet (*.xlsx *.XLSX);;Storage and eXchange Format (*.sxf *.SXF);;OpenJUMP JML (*.jml
*.JML);;VDV-451/VDV-452/INTREST Data Format (*.txt *.x10 *.TXT *.X10);;Arc/Info ASCII Coverage (*.e00 *.E00);
../src/providers/ogr/qgsogrprovider.cpp: 2807: (createFilters) [0ms] myFileFilters: Arc/Info ASCII Coverage (*.e00
*.E00);;Arc/Info Generate (*.gen *.GEN);;Atlas BNA (*.bna *.BNA);;AutoCAD DXF (*.dxf *.DXF);;AutoCAD Driver (*.dwg
*.DWG);;Comma Separated Value (*.csv *.CSV);;Czech Cadastral Exchange Data Format (*.vfk *.VFK);;EDIGEO (*.thf
*.THF);;EPIInfo .REC (*.rec *.REC);;ESRI Shapefiles (*.shp *.SHP);;GMT ASCII Vectors (.gmt) (*.gmt *.GMT);;GPS eXchange
Format [GPX] (*.gpx *.GPX);;GPSTrackMaker (*.gtm *.gtz *.GTM *.GTZ);;GeoJSON (*.geojson *.GEOJSON);;GeoPackage
(*.gpkg *.GPKG);;GeoRSS (*.xml *.XML);;Geoconcept (*.gxt *.txt *.GXT *.TXT);;Geography Markup Language [GML] (*.gml
*.GML);;Geomedia .mdb (*.mdb *.MDB);;Geospatial PDF (*.pdf *.PDF);;Hydrographic Transfer Format (*.htf *.HTF);;INTERLIS 1
(*.itf *.xml *.ili *.ITF *.XML *.ILI);;INTERLIS 2 (*.xtf *.xml *.ili *.XTF *.XML *.ILI);;Idrisi Vector (.vct) (*.vct *.VCT);;Keyhole Markup
Language [KML] (*.kml *.kmz *.KML *.KMZ);;MS Excel format (*.xls *.XLS);;MS Office Open XML spreadsheet (*.xlsx
*.XLSX);;Mapinfo File (*.mif *.tab *.MIF *.TAB);;Microstation DGN (*.dgn *.DGN);;NAS - ALKIS (*.xml *.XML);;Network Common
Data Format (*.nc *.NC);;Open Document Spreadsheet (*.ods *.ODS);;OpenAir Special Use Airspace Format (*.txt
*.TXT);;OpenJUMP JML (*.jml *.JML);;OpenStreetMap (*.osm *.pbf *.OSM *.PBF);;PCI Geomatics Database File (*.pix

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*.PIX);;PostgreSQL SQL dump (*.sql *.SQL);;S-57 Base file (*.000 *.000);;SEG-P1 (*.seg *.seg1 *.sp1 *.SEG *.SEG1
*.SP1);;SEG-Y (*.sgy *.seg *.SGY *.SEGY);;SQLite/Spatialite (*.sqlite *.db *.sqlite3 *.db3 *.s3db *.sl3 *.SQLITE *.DB *.SQLITE3
*.DB3 *.S3DB *.SL3);;Scalable Vector Graphics (*.svg *.SVG);;Special Use Airspace Format (*.sua *.SUA);;Storage and
eXchange Format (*.sxf *.SXF);;Systematic Organization of Spatial Information [SOSI] (*.sos *.SOS);;UKOOA P1/90 (*.uko
*.ukooa *.UKO *.UKOOA);;VDV-451/VDV-452/INTREST Data Format (*.txt *.x10 *.TXT *.X10);;VRT - Virtual Datasource (*.vrt
*.ovf *.VRT *.OVF);;WAsP (*.map *.MAP);;X-Plane/Flightgear (apt.dat nav.dat fix.dat awy.dat APT.DAT NAV.DAT FIX.DAT
AWY.DAT);;
./../src/providers/ogr/qgsogrprovider.cpp: 2827: (createFilters) [1ms] myFileFilters: All files (*);;GDAL/OGR VSIFileHandler (*.zip
*.gz *.tar *.tar.gz *.tgz *.ZIP *.GZ *.TAR *.TAR.GZ *.TGZ);;Arc/Info ASCII Coverage (*.e00 *.E00);;Arc/Info Generate (*.gen
*.GEN);;Atlas BNA (*.bna *.BNA);;AutoCAD DXF (*.dxf *.DXF);;AutoCAD Driver (*.dwg *.DWG);;Comma Separated Value (*.csv
*.CSV);;Czech Cadastral Exchange Data Format (*.vfk *.VFK);;EDIGEO (*.thf *.THF);;EPIInfo .REC (*.rec *.REC);;ESRI
Shapefiles (*.shp *.SHP);;GMT ASCII Vectors (.gmt) (*.gmt *.GMT);;GPS eXchange Format [GPX] (*.gpx
*.GPX);;GPSTrackMaker (*.gtm *.gtz *.GTM *.GTZ);;GeoJSON (*.geojson *.GEOJSON);;GeoPackage (*.gpkg *.GPKG);;GeoRSS
(*.xml *.XML);;Geoconcept (*.gxt *.txt *.GXT *.TXT);;Geography Markup Language [GML] (*.gml *.GML);;Geomedia .mdb (*.mdb
*.MDB);;Geospatial PDF (*.pdf *.PDF);;Hydrographic Transfer Format (*.htf *.HTF);;INTERLIS 1 (*.itf *.xml *.ili *.ITF *.XML
*.ILI);;INTERLIS 2 (*.xtf *.xml *.ili *.XTF *.XML *.ILI);;Idrisi Vector (.vct) (*.vct *.VCT);;Keyhole Markup Language [KML] (*.kml
*.kmz *.KML *.KMZ);;MS Excel format (*.xls *.XLS);;MS Office Open XML spreadsheet (*.xlsx *.XLSX);;Mapinfo File (*.mif *.tab
*.MIF *.TAB);;Microstation DGN (*.dgn *.DGN);;NAS - ALKIS (*.xml *.XML);;Network Common Data Format (*.nc *.NC);;Open
Document Spreadsheet (*.ods *.ODS);;OpenAir Special Use Airspace Format (*.txt *.TXT);;OpenJUMP JML (*.jml
*.JML);;OpenStreetMap (*.osm *.pbf *.OSM *.PBF);;PCI Geomatics Database File (*.pix *.PIX);;PostgreSQL SQL dump (*.sql
*.SQL);;S-57 Base file (*.000 *.000);;SEG-P1 (*.seg *.seg1 *.sp1 *.SEG *.SEG1 *.SP1);;SEG-Y (*.sgy *.seg *.SGY
*.SEGY);;SQLite/Spatialite (*.sqlite *.db *.sqlite3 *.db3 *.s3db *.sl3 *.SQLITE *.DB *.SQLITE3 *.DB3 *.S3DB *.SL3);;Scalable
Vector Graphics (*.svg *.SVG);;Special Use Airspace Format (*.sua *.SUA);;Storage and eXchange Format (*.sxf
*.SXF);;Systematic Organization of Spatial Information [SOSI] (*.sos *.SOS);;UKOOA P1/90 (*.uko *.ukooa *.UKO
*.UKOOA);;VDV-451/VDV-452/INTREST Data Format (*.txt *.x10 *.TXT *.X10);;VRT - Virtual Datasource (*.vrt *.ovf *.VRT
*.OVF);;WAsP (*.map *.MAP);;X-Plane/Flightgear (apt.dat nav.dat fix.dat awy.dat APT.DAT NAV.DAT FIX.DAT AWY.DAT)
./../src/core/qgsproviderregistry.cpp: 213: (init) [0ms] Checking /usr/lib/qgis/plugins/libogrprovider.so: ...loaded OK (52 file filters)
./../src/core/qgsproviderregistry.cpp: 154: (init) [4ms] Checking /usr/lib/qgis/plugins/libpkcs12authmethod.so: ...invalid (no
isProvider method)
./../src/core/qgsproviderregistry.cpp: 154: (init) [2ms] Checking /usr/lib/qgis/plugins/libpkipsauthmethod.so: ...invalid (no
isProvider method)
./../src/core/qgsproviderregistry.cpp: 146: (init) [8ms] Checking /usr/lib/qgis/plugins/libtopolplugin.so: ...invalid (has type method)
./../src/providers/wfs/qgswfsutils.cpp: 225: (init) [9ms] Keep-alive mechanism works
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [3ms] Library name is /usr/lib/qgis/plugins/libdb2provider.so
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libwfsprovider.so
./../src/core/qgsdataitemproviderregistry.cpp: 103: (QgsDataItemProviderRegistry) [0ms] /usr/lib/qgis/plugins/libwfsprovider.so
does not have dataCapabilities
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libarcgisfeatureserverprovider.so
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libarcgismapserverprovider.so
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libdelimitedtextprovider.so
./../src/core/qgsdataitemproviderregistry.cpp: 103: (QgsDataItemProviderRegistry) [0ms]
/usr/lib/qgis/plugins/libdelimitedtextprovider.so does not have dataCapabilities
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libgdalprovider.so
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libgeonodeprovider.so
./../src/core/qgsdataitemproviderregistry.cpp: 103: (QgsDataItemProviderRegistry) [0ms]
/usr/lib/qgis/plugins/libgeonodeprovider.so does not have dataCapabilities
./../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libgpxprovider.so
./../src/core/qgsdataitemproviderregistry.cpp: 103: (QgsDataItemProviderRegistry) [0ms] /usr/lib/qgis/plugins/libgpxprovider.so
does not have dataCapabilities

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../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libmssqlprovider.so
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libogrprovider.so
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libowsprovider.so
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libpostgresprovider.so
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libspatialiteprovider.so
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is
/usr/lib/qgis/plugins/libvirtuallayerprovider.so
../src/core/qgsdataitemproviderregistry.cpp: 103: (QgsDataItemProviderRegistry) [1 ms]
/usr/lib/qgis/plugins/libvirtuallayerprovider.so does not have dataCapabilities
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libwcsprovider.so
../src/core/qgsproviderregistry.cpp: 496: (createProviderLibrary) [0ms] Library name is /usr/lib/qgis/plugins/libwmsprovider.so
../src/core/qgsdataitemproviderregistry.cpp: 103: (QgsDataItemProviderRegistry) [0ms] /usr/lib/qgis/plugins/libwmsprovider.so
does not have dataCapabilities
../src/core/auth/qgsauthmanager.cpp: 143: (init) [0ms] Initializing QCA...
../src/core/auth/qgsauthmanager.cpp: 146: (init) [0ms] QCA initialized.
../src/core/auth/qgsauthmanager.cpp: 149: (init) [3ms] QCA Plugin Diagnostics Context: Checking Qt static plugins:
(none)
Checking Qt Library Path: /usr/lib/qgis/plugins
(No 'crypto' subdirectory)
Checking Qt Library Path: /usr/lib/x86_64-linux-gnu/qt5/plugins
(No 'crypto' subdirectory)
Checking Qt Library Path: /usr/bin
(No 'crypto' subdirectory)
Checking Qt Library Path: /usr/lib/x86_64-linux-gnu/qca-qt5
libqca-cyrus-sasl.so: (class: saslPlugin) loaded as qca-cyrus-sasl
libqca-gnupg.so: (class: gnupgPlugin) loaded as qca-gnupg
libqca-logger.so: (class: loggerPlugin) loaded as qca-logger
libqca-openssl.so: (class: opensslPlugin) loaded as qca-openssl
libqca-softstore.so: (class: softstorePlugin) loaded as qca-softstore

../src/core/auth/qgsauthmanager.cpp: 153: (init) [1ms] QCA supports:
random,md5,sha1,keystorelist,sasl,pgpkey,openpgp,log,sha0,ripemd160,md4,sha224,sha256,sha384,sha512,hmac(md5),hmac(sha1),hmac
(sha1),hmac(sha224),hmac(sha256),hmac(sha384),hmac(sha512),hmac(ripemd160),aes128-ecb,aes128-cfb,aes128-cbc,aes128-cbc-pkcs
8-cbc-pkcs7,aes128-ofb,aes128-ctr,aes192-ecb,aes192-cfb,aes192-cbc,aes192-cbc-pkcs7,aes192-ofb,aes192-ctr,aes256-ecb,aes256-cbc
aes256-cbc,aes256-cbc-pkcs7,aes256-cfb,aes256-ofb,aes256-ctr,blowfish-ecb,blowfish-cbc-pkcs7,blowfish-cbc,blowfish-cfb,blowfish-ofb,tri
wfish-ofb,tripledes-ecb,tripledes-cbc,des-ecb,des-ecb-pkcs7,des-cbc,des-cbc-pkcs7,des-cfb,des-ofb,cast5-ecb,cast5-cbc,cast5-cbc-pkcs7,
-cbc-pkcs7,cast5-cfb,cast5-ofb,pbkdf1(sha1),pbkdf2(sha1),pkey,dlgroupp,rsa,dsa,dh,cert,csr,crl,certcollection,pkcs12,tls,cms,ca
../src/core/auth/qgsauthmanager.cpp: 163: (init) [1ms] Prioritizing qca-openssl over all other QCA providers...
../src/core/auth/qgsauthmanager.cpp: 177: (init) [0ms] QCA provider priorities: qca-cyrus-sasl:1, qca-gnupg:1, qca-logger:1,
qca-openssl:0, qca-softstore:1
../src/core/auth/qgsauthmanager.cpp: 179: (init) [0ms] Populating auth method registry
../src/core/auth/qgsauthmethodregistry.cpp: 66: (QgsAuthMethodRegistry) [0ms] Checking for auth method plugins in:
/usr/lib/qgis/plugins
../src/core/auth/qgsauthmanager.cpp: 184: (init) [1ms] Authentication methods found: Basic, Identity-Cert, PKI-PKCS#12,
PKI-Paths
../src/core/auth/qgsauthmethodregistry.cpp: 289: (authMethod) [0ms] Auth method library name is
/usr/lib/qgis/plugins/libbasicauthmethod.so
../src/core/auth/qgsauthmethodregistry.cpp: 311: (authMethod) [0ms] Instantiated the auth method plugin: Basic
../src/core/auth/qgsauthmethodregistry.cpp: 289: (authMethod) [0ms] Auth method library name is
/usr/lib/qgis/plugins/libidentcertauthmethod.so
../src/core/auth/qgsauthmethodregistry.cpp: 311: (authMethod) [0ms] Instantiated the auth method plugin: Identity-Cert

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../src/core/auth/qgsauthmethodregistry.cpp: 289: (authMethod) [0ms] Auth method library name is
/usr/lib/qgis/plugins/libpkcs12authmethod.so
../src/core/auth/qgsauthmethodregistry.cpp: 311: (authMethod) [0ms] Instantiated the auth method plugin: PKI-PKCS#12
../src/core/auth/qgsauthmethodregistry.cpp: 289: (authMethod) [0ms] Auth method library name is
/usr/lib/qgis/plugins/libpkipathsauthmethod.so
../src/core/auth/qgsauthmethodregistry.cpp: 311: (authMethod) [0ms] Instantiated the auth method plugin: PKI-Paths
../src/core/auth/qgsauthmanager.cpp: 201: (init) [0ms] Auth database path:
/home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/qgis-auth.db
../src/core/auth/qgsauthmanager.cpp: 205: (init) [0ms] Auth db directory path:
/home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default
../src/core/auth/qgsauthmanager.cpp: 230: (init) [0ms] Auth db exists and has data
../src/core/auth/qgsauthmanager.cpp: 362: (createCertTables) [0ms] Creating cert tables in auth db
../src/core/auth/qgsauthmanager.cpp: 927: (updateConfigAuthMethods) [1ms] Syncing existing auth config and their auth
methods
../src/core/auth/qgsauthmanager.cpp: 936: (updateConfigAuthMethods) [0ms] Stored auth config/methods:

../src/core/auth/qgsauthmanager.cpp: 2545: (rebuildCaCertsCache) [53ms] Rebuild of CA certs cache SUCCEEDED
../src/core/auth/qgsauthmanager.cpp: 2750: (rebuildCertTrustCache) [0ms] Rebuild of cert trust policy cache SUCCEEDED
../src/core/auth/qgsauthmanager.cpp: 2818: (rebuildTrustedCaCertsCache) [7ms] Rebuild trusted cert authorities cache
../src/core/auth/qgsauthmanager.cpp: 2302: (rebuildIgnoredSslErrorCache) [0ms] Rebuild of ignored SSL errors cache SAME
AS BEFORE
../src/core/auth/qgsauthmanager.cpp: 2169: (dumpIgnoredSslErrorsCache_) [0ms] Ignored SSL errors cache EMPTY
../src/core/auth/qgsauthmanager.cpp: 1666: (initSslCaches) [0ms] Init of SSL caches SUCCEEDED
../src/core/qgsnetworkaccessmanager.cpp: 163: (setFallbackProxyAndExcludes) [16ms] proxy settings: (type:DefaultProxy
host: :0, user:, password: not set
../src/core/qgsnetworkaccessmanager.cpp: 390: (setupDefaultProxyAndCache) [1ms] cacheDirectory:
/home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/cache/
../src/core/qgsnetworkaccessmanager.cpp: 391: (setupDefaultProxyAndCache) [0ms] maximumCacheSize: 52428800
../src/app/qgisappstylesheet.cpp: 210: (setActiveValues) [0ms] Style name: gtk
../src/app/qgisappstylesheet.cpp: 59: (defaultOptions) [0ms] fontPointSize: 10
../src/app/qgisappstylesheet.cpp: 79: (defaultOptions) [0ms] fontFamily: Noto Sans
../src/app/qgisappstylesheet.cpp: 98: (buildStyleSheet) [0ms] fontPointSize: 10
../src/app/qgisappstylesheet.cpp: 102: (buildStyleSheet) [0ms] fontFamily: Noto Sans
../src/app/qgisappstylesheet.cpp: 124: (buildStyleSheet) [0ms] groupBoxCustom: 0
../src/app/qgisappstylesheet.cpp: 188: (buildStyleSheet) [0ms] Stylesheet built: * { font: 10pt "Noto Sans"} QGroupBox{color:
rgb(60,60,60);font-weight: bold;} QListWidget#mOptionsListWidget { background-color: rgb(69, 69, 69, 0); outline:
0;} QFrame#mOptionsListFrame { background-color: rgb(69, 69, 69, 220);} QListWidget#mOptionsListWidget::item { color:
white; padding: 3px;} QListWidget#mOptionsListWidget::item::selected { color: black; background-color: palette(Window);
padding-right: 0px;} QTableView {selection-background-color: #9ab87c;selection-color: #ffffff;}
../src/core/qgsruntimeprofiler.cpp: 54: (end) [9ms] PROFILE: qgisapp/startup/Building style sheet - 0.01
../src/core/qgsellipsoidutils.cpp: 105: (ellipsoidParameters) [1ms] setEllipsoid: no row in tbl_ellipsoid for acronym 'NONE'
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [1ms] CANVAS refresh - invalid settings -> nothing to do
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Creating map canvas - 0.002
../src/core/qgsruntimeprofiler.cpp: 54: (end) [3ms] PROFILE: qgisapp/startup/Welcome page - 0.003
../src/core/qgsruntimeprofiler.cpp: 54: (end) [11ms] PROFILE: qgisapp/startup/Message bar - 0
../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: qgisapp/startup/User input dock - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: qgisapp/startup/Layer tree - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [2ms] PROFILE: qgisapp/startup/Undo dock - 0.002
../src/core/qgsruntimeprofiler.cpp: 54: (end) [5ms] PROFILE: qgisapp/startup/Advanced digitize panel - 0.005
../src/core/qgsruntimeprofiler.cpp: 54: (end) [27ms] PROFILE: qgisapp/startup/Stats dock - 0.027
../src/core/qgsruntimeprofiler.cpp: 54: (end) [5ms] PROFILE: qgisapp/startup/Bookmarks widget - 0.005
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Snapping utils - 0
../src/core/qgsruntimeprofiler.cpp: 54: (end) [2ms] PROFILE: qgisapp/startup/Create menus - 0.001

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../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Create actions - 0
../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: qgisapp/startup/Create action group - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [13ms] PROFILE: qgisapp/startup/Toolbars - 0.013
../src/core/qgsruntimeprofiler.cpp: 54: (end) [9ms] PROFILE: qgisapp/startup/Status bar - 0.009
../src/core/qgsruntimeprofiler.cpp: 54: (end) [20ms] PROFILE: qgisapp/startup/Create canvas tools - 0.02
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [6ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [2ms] CANVAS refresh - invalid settings -> nothing to do
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Init Layer tree view - 0.008
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [1ms] CANVAS refresh - invalid settings -> nothing to do
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Create overview - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Create map tips - 0
../src/app/qgsdecorationitem.cpp: 78: (setName) [0ms] name=Copyright Label nameconfig=CopyrightLabel
nametrans=Copyright Label
../src/app/qgsdecorationitem.cpp: 78: (setName) [0ms] name=North Arrow nameconfig=NorthArrow nametrans=North Arrow
../src/app/qgsdecorationitem.cpp: 78: (setName) [0ms] name=Scale Bar nameconfig=ScaleBar nametrans=Scale Bar
../src/app/qgsdecorationitem.cpp: 78: (setName) [1ms] name=Grid nameconfig=Grid nametrans=Grid
../src/app/qgsdecorationitem.cpp: 78: (setName) [0ms] name=Layout Extent nameconfig=LayoutExtent nametrans=Layout
Extent
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Create decorations - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [207ms] PROFILE: qgisapp/startup/Read settings - 0.207
../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: qgisapp/startup/Update project from templates - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Legend layer selection changed - 0
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Initialize 3D support - 0
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:35:57 Processing[1] Duplicate output OUTPUT
registered for alg filedownloader
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:35:57 Processing[1] Duplicate output OUTPUT
registered for alg package
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:35:57 Processing[1] Duplicate output
OUTPUT_HTML_FILE registered for alg rasterlayeruniquevaluesreport
../src/core/qgsruntimeprofiler.cpp: 54: (end) [1ms] PROFILE: qgisapp/startup/Initialize native processing - 0.001
../src/core/qgsruntimeprofiler.cpp: 54: (end) [5ms] PROFILE: qgisapp/startup/Initialize layouts support - 0.005
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Update recent project paths - 0
../src/core/qgsruntimeprofiler.cpp: 54: (end) [79ms] PROFILE: qgisapp/startup/Plugin manager - 0.079
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [1ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [7ms] CANVAS refresh - invalid settings -> nothing to do
../src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/Layer Style dock - 0.007
../src/gui/qgsGui.cpp: 80: (enableAutoGeometryRestore) [7ms] WARNING: No object name set. Best for it to be set objectName
when using QgsGui::enableAutoGeometryRestore
../src/core/qgsruntimeprofiler.cpp: 54: (end) [2ms] PROFILE: qgisapp/startup/Snapping dialog - 0.009
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [6ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [5ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [1ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [0ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [1ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [20ms] CANVAS refresh - invalid settings -> nothing to do
../src/gui/qgsmapcanvas.cpp: 465: (refresh) [8ms] CANVAS refresh - invalid settings -> nothing to do
../src/core/qgsmessagelog.cpp: 27: (logMessage) [2ms] 2018-03-06T20:35:57 [0] QGIS starting...
../src/app/qgisapp.cpp: 9616: (loadPythonSupport) [32ms] load library /usr/lib/qgispython (3.1.0)
../src/core/qgsmessagelog.cpp: 27: (logMessage) [196ms] 2018-03-06T20:35:57 [0] Python support ENABLED :)
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [2ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libarcgisfeatureserverprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libarcgismapserverprovider.so

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../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libbasicauthmethod.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libdb2provider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libdelimitedtextprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libgdalprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libgeonodeprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libgpxprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libidentcertauthmethod.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libmssqlprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libogrprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libowsprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libpkcs12authmethod.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libpkipathsauthmethod.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libpostgresprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libspatialiteprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libvirtuallayerprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libwcsprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libwfsprovider.so
../src/app/qgspluginregistry.cpp: 603: (checkCppPlugin) [0ms] Failed to get name, description, category or type for
/usr/lib/qgis/plugins/libwmsprovider.so
../src/app/qgspluginregistry.cpp: 520: (restoreSessionPlugins) [7ms] Loading python plugins
../src/core/qgsmessagelog.cpp: 27: (logMessage) [15ms] 2018-03-06T20:35:57 Python warning[1]
warning:/usr/lib/python3/dist-packages/qgis/utils.py:664: PendingDeprecationWarning: the imp module is deprecated in favour of
importlib; see the module's documentation for alternative uses
mod = _builtin_import(name, globals, locals, fromlist, level)

Traceback (most recent call last):
  File "<string>", line 1, in <module>
  File "/usr/lib/python3/dist-packages/qgis/utils.py", line 336, in startPlugin
    plugins[packageName] = package.classFactory(iface)
  File "/home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/python/plugins/nominatim/__init__.py", line 26, in classFactory
    from .nominatim import nominatim
  File "/usr/lib/python3/dist-packages/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
  File "<frozen importlib._bootstrap>", line 969, in _find_and_load
  File "<frozen importlib._bootstrap>", line 958, in _find_and_load_unlocked
  File "<frozen importlib._bootstrap>", line 673, in _load_unlocked
  File "<frozen importlib._bootstrap_external>", line 665, in exec_module

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File "<frozen importlib._bootstrap>", line 222, in _call_with_frames_removed
File "/home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/python/plugins/nominatim/nominatim.py", line 28, in <module>
    from .nominatim_dlg import nominatim_dlg
File "/usr/lib/python3/dist-packages/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 969, in _find_and_load
File "<frozen importlib._bootstrap>", line 958, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 673, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 665, in exec_module
File "<frozen importlib._bootstrap>", line 222, in _call_with_frames_removed
File "/home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/python/plugins/nominatim/nominatim_dlg.py", line 18, in
<module>
    from osgeo import ogr
File "/usr/lib/python3/dist-packages/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 969, in _find_and_load
File "<frozen importlib._bootstrap>", line 958, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 673, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 665, in exec_module
File "<frozen importlib._bootstrap>", line 222, in _call_with_frames_removed
File "/usr/lib/python3/dist-packages/osgeo/___init___py", line 21, in <module>
    _gdal = swig_import_helper()
File "/usr/lib/python3/dist-packages/osgeo/___init___py", line 8, in swig_import_helper
    import imp
File "/usr/lib/python3/dist-packages/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 969, in _find_and_load
File "<frozen importlib._bootstrap>", line 958, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 673, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 665, in exec_module
File "<frozen importlib._bootstrap>", line 222, in _call_with_frames_removed

../../src/gui/qgsmappcanvas.cpp: 465: (refresh) [171ms] CANVAS refresh - invalid settings -> nothing to do
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:35:57 Plugins[0] Loaded OSM place search (package:
nominatim)
../../src/gui/qgsmappcanvas.cpp: 465: (refresh) [127ms] CANVAS refresh - invalid settings -> nothing to do
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [11ms] 2018-03-06T20:35:58 Plugins[0] Loaded Lat Lon Tools (package:
latlontools)
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [11ms] 2018-03-06T20:35:58 Plugins[0] Loaded GeoCoding (package:
GeoCoding)
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [3ms] 2018-03-06T20:35:58 Plugins[0] Loaded DB Manager (package:
db_manager)
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [320ms] 2018-03-06T20:35:58 Plugins[0] Loaded MetaSearch Catalog Client
(package: MetaSearch)
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [2171ms] 2018-03-06T20:36:00 Processing[1] Duplicate parameter
coordinates registered for alg v.net.visibility
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [34ms] 2018-03-06T20:36:00 Processing[2] Problem with SAGA installation:
SAGA was not found or is not correctly installed
../../src/gui/qgsmappcanvas.cpp: 465: (refresh) [176ms] CANVAS refresh - invalid settings -> nothing to do
../../src/gui/qgsmappcanvas.cpp: 465: (refresh) [6ms] CANVAS refresh - invalid settings -> nothing to do
../../src/core/qgsmessagelog.cpp: 27: (logMessage) [169ms] 2018-03-06T20:36:00 Plugins[0] Loaded Processing (package:
processing)
../../src/app/qgspluginregistry.cpp: 581: (restoreSessionPlugins) [1ms] Plugin loading completed

```

../src/core/qgspythonrunner.cpp: 32: (run) [0ms] Running import pyplugin_installer
../src/core/qgspythonrunner.cpp: 32: (run) [6ms] Running pyplugin_installer.initPluginInstaller()
../src/core/qgspythonrunner.cpp: 32: (run) [161ms] Running pyplugin_installer.installer_data.plugins.rebuild()
../src/core/qgspythonrunner.cpp: 32: (run) [0ms] Running pyplugin_installer.instance().exportPluginsToManager()
../src/core/qgsruntimeprofiler.cpp: 54: (end) [6ms] PROFILE: qgisapp/startup/initPluginInstaller - 0.173
../src/core/qgsruntimeprofiler.cpp: 54: (end) [20ms] PROFILE: qgisapp/startup/Restore window state - 0.009
../src/core/qgsruntimeprofiler.cpp: 54: (end) [4ms] PROFILE: qgisapp/startup/Update customization on main window - 0.001
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [4ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg/shopping/shopping_pet2.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/shopping/shopping_pet2.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [1ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg/shopping/shopping_pet2.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/shopping/shopping_pet2.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [35ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg/backgrounds/background_square_rounded.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/backgrounds/background_square_rounded.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [1ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg/symbol/disability_accessibility2.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/symbol/disability_accessibility2.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [6ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg/transport/transport_airport.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/transport/transport_airport.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2/svg/transport/transport_airport.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [1ms] Alternative svg path:

```

/usr/share/qgis/svg/transport/transport_airport.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg/backgrounds/background_square_rounded.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/backgrounds/background_square_rounded.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [1ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg/accommodation/accommodation_camping.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/accommodation/accommodation_camping.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [21ms] SvgPath:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg/gpsicons/plane.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/gpsicons/plane.svg
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/core/qgsruntimeprofiler.cpp: 54: (end) [11ms] PROFILE: qgisapp/startup/Populate saved styles - 0.079
../src/core/qgsmessagelog.cpp: 27: (logMessage) [5ms] 2018-03-06T20:36:01 [0] Application state:
QGIS_PREFIX_PATH env var:
Prefix: /usr
Plugin Path: /usr/lib/qgis/plugins
Package Data Path: /usr/share/qgis
Active Theme Name: default
Active Theme Path: /usr/share/qgis/resources/themes/default/icons/
Default Theme Path: :/images/themes/default/
SVG Search Paths: /usr/share/qgis/svg/|/home/kaptainkory/.qgis2/svg/|/home/kaptainkory/.qgis2//svg/
                /usr/share/qgis/svg/
                /home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/svg/
User DB Path: /usr/share/qgis/resources/qgis.db
Auth DB Path: /home/kaptainkory/.local/share/QGIS/QGIS3/profiles/default/qgis-auth.db

../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:01 [0] QGIS Ready!
../src/providers/db2/qgsdb2provider.cpp: 1729: (dataItem) [38ms] DB2: Browser Panel; data item detected.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = Features WFS
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'url=https://services.nationalmap.gov/arcgis/services/WFS/geonames/MapServer/WFSServer&version=auto'.
../src/providers/wfs/qgswfsconnection.cpp: 42: (QgsWfsConnection) [0ms] WFS full uri: '
url=https://services.nationalmap.gov/arcgis/services/WFS/geonames/MapServer/WFSServer' version='auto' table='' sql='.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [1ms] theConnName = AR GIS Parcel Polygon- County Assessor
Mapping Program (polygon) Not A Legal Boundary
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'url=http://gis.arkansas.gov/arcgis/rest/services/FEATURESERVICES/Planning_Cadastre/FeatureServer'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = AR GIS Parcel Centroid- County Assessor

```

Mapping Program (point)

```
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'url=http://gis.arkansas.gov/arcgis/rest/services/FEATURESERVICES/Planning_Cadastre/MapServer'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = AR GIS Parcel Polygon- County Assessor
Mapping Program (polygon) Not A Legal Boundary
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'url=http://gis.arkansas.gov/arcgis/rest/services/FEATURESERVICES/Planning_Cadastre/MapServer'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = World Topo
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'url=https://services.arcgisonline.com/ArcGIS/rest/services/World_Topo_Map/MapServer'.
../src/providers/ogr/qgsgeopackagedataitems.cpp: 45: (createDataItem) [0ms] path =
../src/providers/wcs/qgswcsdataitems.cpp: 281: (dataItem) [1ms] thePath =
../src/providers/wms/qgswmsdataitems.cpp: 420: (createDataItem) [0ms] path =
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = AR GIS High Resolution Best Available
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=http://gis.arkansas.gov/arcgis/services/ImageServices/High_Resolution_Composite/ImageServer/WMServer'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [1ms] theConnName = AR GIS Statewide ADOP 2017
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=http://gis.arkansas.gov/arcgis/services/ImageServices/IMAGERY_1FT_2017/ImageServer/WMServer'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = FWS Wetlands - Topo Symbols
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=https://www.fws.gov/wetlands/arcgis/services/Wetlands/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = GeoServer Demo - World
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=all&url=http://tiles.boundlessgeo.com/'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = Geographic Names (GNIS)
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=https://services.nationalmap.gov/arcgis/services/geonames/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = National Forest System Roads (Feature
Layer)
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [1ms] encoded uri:
'dpiMode=7&url=https://apps.fs.usda.gov/arcx/services/EDW/EDW_RoadBasic_01/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = QGIS Server Demo - Alaska
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=all&url=http://demo.qgis.org/cgi-bin/qgis_mapserv.fcgi?map%3D/web/demos/alaska/alaska_map.qgs'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = USGS Hydrography - Cached
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=https://basemap.nationalmap.gov/arcgis/services/USGSHydroCached/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = USGS Imagery Topo Base Map - Primary
Tile Cache
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=https://basemap.nationalmap.gov/arcgis/services/USGSImageryTopo/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = USGS Topo Base Map - Below 18K Scale
Dynamic
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [1ms] encoded uri:
'dpiMode=7&url=https://services.nationalmap.gov/arcgis/services/USGSTopoLarge/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = USGS Topo Base Map - Primary Tile Cache
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=https://basemap.nationalmap.gov/arcgis/services/USGSTopo/MapServer/WMServer?'.
../src/core/qgsowsconnection.cpp: 41: (QgsOwsConnection) [0ms] theConnName = USGS Watershed Boundary Dataset
../src/core/qgsowsconnection.cpp: 78: (QgsOwsConnection) [0ms] encoded uri:
'dpiMode=7&url=https://services.nationalmap.gov/arcgis/services/wbd/MapServer/WMServer?'.
../src/core/qgsruntimeprofiler.cpp: 54: (end) [62ms] PROFILE: qgisapp/startup/Show main window - 0.104
```

Warning: Duplicate shortcut registered: Help

Stacktrace (piped through c++filt):

```
/usr/bin/qgis.bin(+0xcb9d)[0x5623145acb9d]
/usr/bin/qgis.bin(+0xd0aa)[0x5623145ad0aa]
/usr/lib/x86_64-linux-gnu/libQt5Core.so.5(+0x914c6)[0x7eff3c1404c6]
/usr/lib/x86_64-linux-gnu/libQt5Core.so.5(QMessageLogger::warning(char const*, ...) const+0xac)[0x7eff3c14128c]
/usr/lib/libqgis_core.so.3.1.0(QgsLogger::warning(QString const&)+0x84)[0x7eff3d8c6e50]
/usr/lib/libqgis_gui.so.3.1.0(QgsShortcutsManager::registerAction(QAction*, QString const&)+0x1b9)[0x7eff39ba10af]
/usr/lib/libqgis_gui.so.3.1.0(QgsShortcutsManager::registerAllChildActions(QObject*, bool)+0x266)[0x7eff39ba0a0a]
/usr/lib/libqgis_gui.so.3.1.0(QgsShortcutsManager::registerAllChildren(QObject*, bool)+0x2c)[0x7eff39ba078a]
/usr/lib/libqgis_app.so.3.1.0(QgisApp::QgisApp(QSplashScreen*, bool, bool, QString const&, QString const&, QWidget*,
QFlags<Qt::WindowType>)+0x6db8)[0x7eff3e6b6606]
/usr/bin/qgis.bin(+0x12d23)[0x5623145b2d23]
/lib/x86_64-linux-gnu/libc.so.6(__libc_start_main+0xf0)[0x7eff3b76d830]
/usr/bin/qgis.bin(_start+0x29)[0x5623145aa939]
././src/core/qgsmessagelog.cpp: 27: (logMessage) [34ms] 2018-03-06T20:36:01 Qt[1] Duplicate shortcut registered: Help
././src/core/qgsproviderregistry.cpp: 475: (function) [10ms] Library name is /usr/lib/qgis/plugins/libdb2provider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libwfspvprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libarcgisfeatureserverprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libarcgismapserverprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [1ms] Library name is /usr/lib/qgis/plugins/libdelimitedtextprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libgdalprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libgeonodeprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libgpxprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libmssqlprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libogrprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libowsprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libpostgresprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libspatialiteprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libvirtuallayerprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libwcsprovider.so
././src/core/qgsproviderregistry.cpp: 475: (function) [0ms] Library name is /usr/lib/qgis/plugins/libwmsprovider.so
././src/providers/wms/qgstilescalewidget.cpp: 120: (showTileScale) [1ms] canvas:56231662ba20 [theMapCanvas]
././src/gui/qgsmapcanvas.cpp: 465: (refresh) [398ms] CANVAS refresh - invalid settings -> nothing to do
././src/gui/qgsmapcanvas.cpp: 465: (refresh) [6ms] CANVAS refresh - invalid settings -> nothing to do
././src/gui/qgsmapcanvas.cpp: 383: (setDestinationCrS) [0ms] refreshing after destination CRS changed
././src/gui/qgsmapcanvas.cpp: 465: (refresh) [0ms] CANVAS refresh - invalid settings -> nothing to do
././src/gui/qgsmapcanvas.cpp: 465: (refresh) [24ms] CANVAS refresh - invalid settings -> nothing to do
././src/gui/qgsmaptool.cpp: 91: (activate) [0ms] Cursor has been set
././src/core/qgsruntimeprofiler.cpp: 54: (end) [0ms] PROFILE: qgisapp/startup/New project - 0.031
././src/app/qgisapp.cpp: 1298: (QgisApp) [0ms] PROFILE TIMES
././src/app/qgisapp.cpp: 1299: (QgisApp) [0ms] PROFILE TIMES TOTAL - 1.086
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - User profile manager - 0.001
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Setting up UI - 0.258
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Checking database - 0.011
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Creating theme folder - 0
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Building style sheet - 0.01
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Creating map canvas - 0.002
././src/app/qgisapp.cpp: 1307: (QgisApp) [1ms] - qgisapp/startup/Welcome page - 0.003
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Message bar - 0
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/User input dock - 0.001
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Layer tree - 0.001
././src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Undo dock - 0.002
```

```

../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Advanced digitize panel - 0.005
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Stats dock - 0.027
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Bookmarks widget - 0.005
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Snapping utils - 0
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create menus - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create actions - 0
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create action group - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Toolbars - 0.013
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Status bar - 0.009
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create canvas tools - 0.02
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Init Layer tree view - 0.008
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create overview - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create map tips - 0
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Create decorations - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Read settings - 0.207
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Update project from templates - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Legend layer selection changed - 0
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Initialize 3D support - 0
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Initialize native processing - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Initialize layouts support - 0.005
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Update recent project paths - 0
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Plugin manager - 0.079
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Layer Style dock - 0.007
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Snapping dialog - 0.009
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/initPluginInstaller - 0.173
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Restore window state - 0.009
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Update customization on main window - 0.001
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Populate saved styles - 0.079
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/Show main window - 0.104
../src/app/qgisapp.cpp: 1307: (QgisApp) [0ms] - qgisapp/startup/New project - 0.031
../src/gui/qgsmapcanvas.cpp: 483: (refresh) [6554ms] CANVAS refresh scheduling
../src/core/qgsmaprenderparallelljob.cpp: 64: (start) [7ms] QThreadPool max thread count is 4
../src/core/qgsproject.cpp: 858: (readProjectFile) [327ms] Opened document /home/kaptainkory/Documents/Herpetology/AR
Herp Atlas/AR Herp Atlas.qgs
../src/core/qgsproject.cpp: 859: (readProjectFile) [0ms] Project title:
../src/gui/qgsmapcanvas.cpp: 483: (refresh) [13ms] CANVAS refresh scheduling
../src/core/qgsproject.cpp: 891: (readProjectFile) [3ms] 39 properties read
../src/core/qgsproject.cpp: 538: (dump_) [0ms] current properties:
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: properties
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <PAL> subkey: <PAL>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: PAL
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <ShowingPartialsLabels> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <DrawRectOnly> value: false
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <SearchMethod> value: 0
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <ShowingCandidates> value: false
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <DrawOutlineLabels> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <CandidatesPoint> value: 16
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <CandidatesPolygon> value: 30
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <ShowingAllLabels> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <CandidatesLine> value: 50
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Digitizing> subkey: <Digitizing>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Digitizing
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <DefaultSnapType> value: off

```

[illegible]

[illegible]

[illegible]

```

../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [to_vertex_and_segment]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [to_vertex_and_segment]
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <SnappingMode> value: current_layer
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <DefaultSnapTolerance> value: 0
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <LayerSnappingList> value:
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [ARKANSAS_TRAILS20170808121948027]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [AR_Ecoregions_Level_3201701212149330541485790304]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [COUNTIES_AHTD201701212149328841984876604]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [County_Labels201701212149328501899385402]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [ECOREGIONS_EPA_200420170121214933088491629210]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [GEOLOGY_USGS20170121214933122905957992]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[LAT_LONG_LINES_AHTD_2000201701212149335621700969248]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [NHD_HIGH_RES_FLOWLINE_USGS20170913212346483]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[NHD_MEDIUM_RES_WATERBODY_USGS20170121214933767770636168]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[National_Forest_System_Roads_Feature_Layer20171031183939238]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[OZARKNFS_BOUNDARY_NFS201701212149333931344825263]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[OZARKNFS_MANAGEMENT_AREA_NFS20170121214933426334624114]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [OZARKNFS_OWNERSHIP201701212149334601183963960]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [OZARKNFS_ROADS_NFS201701212149334941885028414]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [PLSS_SECTIONS_AHTD2017012121493359756961101]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[PUBLIC_LAND_BOUNDARIES_AHTD201701212149333251545568691]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [QUADRANGLES_CAST20170121214933733853917403]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [QUARRIES_AHTD201701212149331551071655799]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [QUARTER_QUADS_CAST201701212149336991980832263]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [ROADS_ACF20171015111841504]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [ROAD_INVENTORY_AHTD20170808123630404]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [STATE_OUTLINE20170121214932816284419910]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[ST_WILDLIFE_MNGMNT_AGFC20170121214933291659651347]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [SWAMPS_AHTD201701212149331891170782201]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [State_Mask_copy20170121214932918148384507]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [State_Outline_copy20170121214933904135233689]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [Townships_copy201701212149336651859221037]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [UTM_1km_15n_S20170820170022544]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[WATERSHED_BOUNDARY_DATASET201701212149332231031194813]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [aha_records20171105112112103]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [aha_source_anhc20171217163909817]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [arherpatlas_lookups_features20170121223115057]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [arherpatlas_ranges20170121214932986707883969]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [arherpatlas_records201701212149329522103426827]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [arherpatlas_records_trauth200420170205155554185]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms]
[boundaries_NHC_NATURAL_AREAS201701212149333592053721748]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [latlong201701212149335281556326636]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [tl_2015_us_county201701212145105041733927982]
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] [tl_2015_us_state20170121214510504654545694]

```

```

../../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
type="line" name="line symbol">
<layer pass="0" class="SimpleLine" locked="0">
<prop k="capstyle" v="square"/>
<prop k="customdash" v="5;2"/>
<prop k="customdash_map_unit_scale" v="0,0,0,0,0,0"/>
<prop k="customdash_unit" v="MM"/>
<prop k="draw_inside_polygon" v="0"/>
<prop k="joinstyle" v="bevel"/>
<prop k="line_color" v="0,0,0,255"/>
<prop k="line_style" v="solid"/>
<prop k="line_width" v="0.26"/>
<prop k="line_width_unit" v="MM"/>
<prop k="offset" v="0"/>
<prop k="offset_map_unit_scale" v="0,0,0,0,0,0"/>
<prop k="offset_unit" v="MM"/>
<prop k="use_custom_dash" v="0"/>
<prop k="width_map_unit_scale" v="0,0,0,0,0,0"/>
</layer>
</symbol>

```

```

key: <AvoidIntersectionsList> value:
key: <WMSContactMail> value:
key: <WMSContactPerson> value:
key: <Grid> subkey: <Grid>
name: Grid
key: <IntervalX> value: 5000
key: <AnnotationDirection> value: 2
key: <IntervalY> value: 5000
key: <AnnotationFrameDistance> value: 0
key: <MapUnits> value: 0
key: <ShowAnnotation> value: true
key: <MarginUnit> value: MM
key: <AnnotationPrecision> value: 0
key: <AnnotationFont> value: Noto Sans,16,-1,5,50,0,0,0,0
key: <OffsetX> value: 0
key: <OffsetY> value: 0
key: <LineSymbol> value: <symbol alpha="1" clip_to_extent="1"

```

```

../../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]
clip_to_extent="1" type="marker" name="marker symbol">
<layer pass="0" class="SimpleMarker" locked="0">
<prop k="angle" v="0"/>
<prop k="color" v="255,0,0,255"/>
<prop k="horizontal_anchor_point" v="1"/>
<prop k="joinstyle" v="bevel"/>
<prop k="name" v="cross"/>
<prop k="offset" v="0,0"/>
<prop k="offset_map_unit_scale" v="0,0,0,0,0,0"/>
<prop k="offset_unit" v="MM"/>
<prop k="outline_color" v="0,0,0,255"/>
<prop k="outline_style" v="solid"/>
<prop k="outline_width" v="0"/>
<prop k="outline_width_map_unit_scale" v="0,0,0,0,0,0"/>
<prop k="outline_width_unit" v="MM"/>

```

```

key: <MarkerSymbol> value: <symbol alpha="1"

```

```

<prop k="scale_method" v="diameter"/>
<prop k="size" v="3"/>
<prop k="size_map_unit_scale" v="0,0,0,0,0,0"/>
<prop k="size_unit" v="MM"/>
<prop k="vertical_anchor_point" v="1"/>
</layer>
</symbol>

```

```

../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <Placement> value: 1
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <Enabled> value: false
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <Style> value: 0
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms]      key: <Measurement> subkey: <Measurement>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms]      name: Measurement
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <DistanceUnits> value: mi
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <AreaUnits> value: mi2
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms]      key: <SpatialRefSys> subkey: <SpatialRefSys>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms]      name: SpatialRefSys
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <ProjectionsEnabled> value: 1
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <ProjectCRSID> value: 3857
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <ProjectCrs> value: EPSG:3857
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <ProjectCRSProj4String> value: +proj=merc +a=6378137
+ b=6378137 +lat_ts=0.0 +lon_0=0.0 +x_0=0.0 +y_0=0 +k=1.0 +units=m +nadgrids=@null +wktext +no_defs
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WFSUrl> value:
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms]      key: <PositionPrecision> subkey: <PositionPrecision>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms]      name: PositionPrecision
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <DegreeFormat> value: D
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <DecimalPlaces> value: 2
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <Automatic> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSServiceAbstract> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSPrecision> value: 8
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms]      key: <Gui> subkey: <Gui>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms]      name: Gui
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <SelectionColorRedPart> value: 255
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <CanvasColorBluePart> value: 255
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <SelectionColorBluePart> value: 0
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <CanvasColorRedPart> value: 255
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <SelectionColorGreenPart> value: 255
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <CanvasColorGreenPart> value: 255
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <SelectionColorAlphaPart> value: 255
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms]      key: <WFSLayers> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSAccessConstraints> value: None
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSServiceCapabilities> value: false
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSUrl> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSServiceTitle> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WCSUrl> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSRequestDefinedDataSources> value: false
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSImageQuality> value: 90
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <WMSContactOrganization> value:
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms]      key: <quickfinder_plugin> subkey: <quickfinder_plugin>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms]      name: quickfinder_plugin
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <refreshDelay> value: 15
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <refreshAuto> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms]      key: <refreshLastAsked> value: 2017-12-17

```

```

../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <project> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <qftsfilepath> value: /media/kaptainkory/FILES/Home
Files/Documents/Herpetology/AR Herp Atlas/AR Herp Atlas - QGIS Quick Finder Index.qfts
../src/core/qgsprojectproperty.cpp: 321: (dump) [1ms] key: <WMSONlineResource> value:
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <DefaultStyles> subkey: <DefaultStyles>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: DefaultStyles
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <ColorRamp> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <RandomColors> value: true
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <Fill> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <AlphaInt> value: 255
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <Opacity> value: 1
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <Marker> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <Line> value:
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Macros> subkey: <Macros>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Macros
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <pythonCode> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <WMSContactPhone> value:
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <WCSLayers> value:
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Measure> subkey: <Measure>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Measure
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <Ellipsoid> value: WGS84
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <WMSFees> value: conditions unknown
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <WMSSegmentizeFeatureInfoGeometry> value: false
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Paths> subkey: <Paths>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Paths
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <Absolute> value: false
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <WMSAddWktGeometry> value: false
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <WFSTLayers> subkey: <WFSTLayers>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: WFSTLayers
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <Update> value:
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <Delete> value:
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <Insert> value:
../src/core/qgsprojectproperty.cpp: 321: (dump) [1ms] key: <WMSUseLayerIDs> value: false
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Identify> subkey: <Identify>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Identify
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <disabledLayers> value:
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <WMSKeywordList> value:
../src/core/qgsprojectproperty.cpp: 42: (dump) [0ms] []
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <WMSContactPosition> value:
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Legend> subkey: <Legend>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Legend
../src/core/qgsprojectproperty.cpp: 321: (dump) [0ms] key: <filterByMap> value: false
../src/core/qgsprojectproperty.cpp: 329: (dump) [0ms] key: <Variables> subkey: <Variables>
../src/core/qgsprojectproperty.cpp: 300: (dump) [0ms] name: Variables
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <variableNames> value:
../src/core/qgsprojectproperty.cpp: 316: (dump) [0ms] key: <variableValues> value:
../src/core/qgsproject.cpp: 617: (_getTitle) [13ms] unable to find title element
../src/gui/qgsmapcanvas.cpp: 477: (refresh) [12ms] CANVAS refresh already scheduled
../src/core/qgsproviderregistry.cpp: 408: (createProvider) [65ms] Library name is /usr/lib/qgis/plugins/libdelimitedtextprovider.so
../src/providers/delimitedtext/qgsdelimitedtextprovider.cpp: 78: (QgsDelimitedTextProvider) [1ms] Delimited text file uri is
file:///home/kaptainkory/Desktop/2018-03-03%20GEOL%20Cleburne%20Co%20Output%20First%20Result.csv?type=csv&xField=glcLongitude&yField=glcLatitude&crs=EPSG:4326&spatialIndex=no&subsetIndex=no&watchFile=no
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 214: (setFromUrl) [0ms] Delimited text file is:

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/home/kaptainkory/Desktop/2018-03-03 GEOL Cleburne Co Output First Result.csv
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 215: (setFromUrl) [0ms] Encoding is: UTF-8
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 216: (setFromUrl) [0ms] Delimited file type is: csv
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 217: (setFromUrl) [0ms] Delimiter is: [,]
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 218: (setFromUrl) [0ms] Quote character is: ["]
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 219: (setFromUrl) [0ms] Escape character is: ["]
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 220: (setFromUrl) [0ms] Skip lines: 0
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 221: (setFromUrl) [0ms] Maximum number of fields in record: 0
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 222: (setFromUrl) [0ms] Use headers: Yes
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 223: (setFromUrl) [0ms] Discard empty fields: No
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 224: (setFromUrl) [0ms] Trim fields: No
../src/providers/delimitedtext/qgsdelimitedtextprovider.cpp: 109: (QgsDelimitedTextProvider) [0ms] xField is: glcLongitude
../src/providers/delimitedtext/qgsdelimitedtextprovider.cpp: 110: (QgsDelimitedTextProvider) [0ms] yField is: glcLatitude
../src/providers/delimitedtext/qgsdelimitedtextprovider.cpp: 646: (scanFile) [9ms] Field count for the delimited text file is 15
../src/providers/delimitedtext/qgsdelimitedtextprovider.cpp: 647: (scanFile) [0ms] geometry type is: 1
../src/providers/delimitedtext/qgsdelimitedtextprovider.cpp: 648: (scanFile) [0ms] feature count is: 267
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Errors in file
/home/kaptainkory/Desktop/2018-03-03 GEOL Cleburne Co Output First Result.csv
../src/core/qgsmessagelog.cpp: 27: (logMessage) [3ms] 2018-03-06T20:36:08 DelimitedText[1] 66 records discarded due to
invalid geometry definitions
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] The following lines were not
loaded into QGIS due to errors:
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 16
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 17
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 18
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 19
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 20
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 21
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 22
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 23
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 26
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 35
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 42
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 43
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 61
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 62
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 63
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 64
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 65
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 66
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 67
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 68
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 69
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 70
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 71
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 72
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 73
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 74
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 85
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 86
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 87
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 88
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 89
```

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../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 90
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 91
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 92
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 93
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 94
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 95
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 114
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 115
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 116
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 142
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 153
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 197
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 198
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 199
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 200
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 217
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 218
../src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 219
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] Invalid X or Y fields at line 220
../src/core/qgsmessagelog.cpp: 27: (logMessage) [0ms] 2018-03-06T20:36:08 DelimitedText[1] There are 16 additional errors in
the file
../src/core/qgsproviderregistry.cpp: 430: (createProvider) [0ms] Instantiated the data provider plugin: delimitedtext
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [26ms] Set for singleSymbol
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for categorizedSymbol
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for graduatedSymbol
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [1ms] Set for RuleRenderer
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for pointDisplacement
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for pointCluster
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for invertedPolygonRenderer
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for heatmapRenderer
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for 25dRenderer
../src/gui/symbology/qgsrendererpropertiesdialog.cpp: 62: (_initRenderer) [0ms] Set for nullSymbol
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 214: (setFromUrl) [3ms] Delimited text file is:
/home/kaptainkory/Desktop/2018-03-03 GEOL Cleburne Co Output First Result.csv
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 215: (setFromUrl) [0ms] Encoding is: UTF-8
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 216: (setFromUrl) [0ms] Delimited file type is: csv
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 217: (setFromUrl) [0ms] Delimiter is: [,]
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 218: (setFromUrl) [0ms] Quote character is: [""]
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 219: (setFromUrl) [0ms] Escape character is: [""]
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 220: (setFromUrl) [0ms] Skip lines: 0
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 221: (setFromUrl) [0ms] Maximum number of fields in record: 0
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 222: (setFromUrl) [0ms] Use headers: Yes
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 223: (setFromUrl) [0ms] Discard empty fields: No
../src/providers/delimitedtext/qgsdelimitedtextfile.cpp: 224: (setFromUrl) [0ms] Trim fields: No
../src/providers/delimitedtext/qgsdelimitedtextfeatureiterator.cpp: 36: (QgsDelimitedTextFeatureIterator) [0ms] Setting up
QgsDelimitedTextIterator
../src/providers/delimitedtext/qgsdelimitedtextfeatureiterator.cpp: 126: (QgsDelimitedTextFeatureIterator) [0ms] File will be
scanned for desired features
../src/providers/delimitedtext/qgsdelimitedtextfeatureiterator.cpp: 172: (QgsDelimitedTextFeatureIterator) [0ms] Iterator is
scanning file: Yes
../src/providers/delimitedtext/qgsdelimitedtextfeatureiterator.cpp: 173: (QgsDelimitedTextFeatureIterator) [0ms] Iterator is
loading geometries: Yes
../src/providers/delimitedtext/qgsdelimitedtextfeatureiterator.cpp: 174: (QgsDelimitedTextFeatureIterator) [1ms] Iterator is testing

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geometries: No

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../src/providers/delimitedtext/qgsdelimitedtextfeatureiterator.cpp: 175: (QgsDelimitedTextFeatureIterator) [0ms] Iterator is testing subset: No
../src/core/qgsproviderregistry.cpp: 408: (createProvider) [116ms] Library name is /usr/lib/qgis/plugins/libogrprovider.so
../src/providers/ogr/qgsogrprovider.cpp: 441: (QgsOgrProvider) [0ms] Data source uri is
[/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/Maps/Features/ARKANSAS_TRAILS.shx]
../src/providers/ogr/qgsogrprovider.cpp: 364: (AnalyzeURI) [0ms] Data source uri is
[/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/Maps/Features/ARKANSAS_TRAILS.shx]
../src/providers/ogr/qgsogrprovider.cpp: 3985: (open) [1ms] OGR opened using Driver ESRI Shapefile
../src/providers/ogr/qgsogrconnpool.cpp: 37: (QgsOgrConnPool) [0ms] Entering.
../src/providers/ogr/qgsogrconnpool.cpp: 37: (QgsOgrConnPool) [0ms] Leaving.
../src/providers/ogr/qgsogrprovider.cpp: 4006: (open) [0ms] Data source is valid
../src/core/qgsproviderregistry.cpp: 430: (createProvider) [0ms] Instantiated the data provider plugin: ogr
../src/core/qgsproviderregistry.cpp: 408: (createProvider) [3ms] Library name is /usr/lib/qgis/plugins/libogrprovider.so
../src/providers/ogr/qgsogrprovider.cpp: 441: (QgsOgrProvider) [0ms] Data source uri is
[/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/Maps/Features/AR_Ecoregions_Level_3.shp]
../src/providers/ogr/qgsogrprovider.cpp: 364: (AnalyzeURI) [0ms] Data source uri is
[/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/Maps/Features/AR_Ecoregions_Level_3.shp]
../src/providers/ogr/qgsogrprovider.cpp: 3985: (open) [1ms] OGR opened using Driver ESRI Shapefile
../src/providers/ogr/qgsogrprovider.cpp: 4006: (open) [0ms] Data source is valid
../src/core/qgsproviderregistry.cpp: 430: (createProvider) [0ms] Instantiated the data provider plugin: ogr
../src/core/qgsproviderregistry.cpp: 408: (createProvider) [6ms] Library name is /usr/lib/qgis/plugins/libspatialiteprovider.so
../src/providers/spatialite/qgsspatialiteconnection.cpp: 706: (openDb) [0ms] New sqlite connection for
/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/AR Herp Atlas.sqlite
../src/providers/spatialite/qgsspatialiteconnection.cpp: 727: (openDb) [17ms] Connection to the database was successful
../src/providers/spatialite/qgsspatialiteprovider.cpp: 498: (QgsSpatialLiteProvider) [2ms] Using checkLayerTypeAbstractInterface
../src/providers/spatialite/qgsspatialiteprovider.cpp: 1000: (loadFields) [0ms] found primaryKey FEATURE_ID
../src/providers/spatialite/qgsspatialiteprovider.cpp: 797: (spatialiteVersion) [0ms] Spatialite version info: 4.3.0a
../src/core/qgsproviderregistry.cpp: 430: (createProvider) [0ms] Instantiated the data provider plugin: spatialite
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [7ms] SvgPath:
/usr/share/qgis/svg/[/home/kaptainkory/.qgis2/svg/[/home/kaptainkory/.qgis2/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path:
/usr/share/qgis/svg/[/home/kaptainkory/.qgis2/svg/[/home/kaptainkory/.qgis2/svg/
../src/core/symbology/qgssymbollayerutils.cpp: 3696: (svgSymbolNameToPath) [0ms] SvgPath: /usr/share/qgis/svg
../src/core/symbology/qgssymbollayerutils.cpp: 3704: (svgSymbolNameToPath) [0ms] Alternative svg path: /usr/share/qgis/svg/
../src/core/symbology/qgssymbollayerutils.cpp: 3707: (svgSymbolNameToPath) [0ms] Svg found in alternative path
../src/app/qgsapplayertreeviewmenuprovider.cpp: 410: (legendLayerActions) [1ms] legendLayerActions for layers of type 0:
../src/app/qgsapplayertreeviewmenuprovider.cpp: 415: (legendLayerActions) [0ms] /Update SQL Layer... - 0 layers
../src/core/qgsproviderregistry.cpp: 408: (createProvider) [5ms] Library name is /usr/lib/qgis/plugins/libspatialiteprovider.so
../src/providers/spatialite/qgsspatialiteconnection.cpp: 701: (openDb) [0ms] Using cached connection for
/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/AR Herp Atlas.sqlite
../src/providers/spatialite/qgsspatialiteprovider.cpp: 498: (QgsSpatialLiteProvider) [2ms] Using checkLayerTypeAbstractInterface
../src/providers/spatialite/qgsspatialiteprovider.cpp: 1000: (loadFields) [0ms] found primaryKey atlas_id
../src/providers/spatialite/qgsspatialiteprovider.cpp: 797: (spatialiteVersion) [0ms] Spatialite version info: 4.3.0a
../src/core/qgsproviderregistry.cpp: 430: (createProvider) [30ms] Instantiated the data provider plugin: spatialite
../src/app/qgsapplayertreeviewmenuprovider.cpp: 410: (legendLayerActions) [23ms] legendLayerActions for layers of type 0:
../src/app/qgsapplayertreeviewmenuprovider.cpp: 415: (legendLayerActions) [0ms] /Update SQL Layer... - 1 layers
../src/core/qgsproviderregistry.cpp: 408: (createProvider) [3ms] Library name is /usr/lib/qgis/plugins/libogrprovider.so
../src/providers/ogr/qgsogrprovider.cpp: 441: (QgsOgrProvider) [0ms] Data source uri is
[/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/Maps/Features/COUNTIES_AHTD.shp]
../src/providers/ogr/qgsogrprovider.cpp: 364: (AnalyzeURI) [0ms] Data source uri is
[/home/kaptainkory/Documents/Herpetology/AR Herp Atlas/Maps/Features/COUNTIES_AHTD.shp]
../src/providers/ogr/qgsogrprovider.cpp: 3985: (open) [1ms] OGR opened using Driver ESRI Shapefile
```



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../../src/providers/ogr/qgsogrprovider.cpp: 4006: (open) [0ms] Data source is valid
../../src/core/qgsproviderregistry.cpp: 430: (createProvider) [0ms] Instantiated the data provider plugin: ogr
../../src/core/qgsproviderregistry.cpp: 408: (createProvider) [4ms] Library name is
/usr/lib/qgis/plugins/libarcgismapserverprovider.so
../../src/core/qgsmaprendererpipeline.cpp: 201: (renderLayersFinished) [3ms] PARALLEL layers finished
../../src/core/qgsmaprenderercustompainterjob.cpp: 342: (drawLabeling) [1ms] [thread:0x562319218c70] Draw labeling took
(seconds): 0.001
QGIS died on signal 11Could not attach to process. If your uid matches the uid of the target
process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try
again as the root user. For more details, see /etc/sysctl.d/10-ptrace.conf
ptrace: Operation not permitted.
No thread selected
No stack.
gdb returned 0
Aborted
```

History

#1 - 2018-03-07 09:56 AM - Giovanni Manghi

- Category changed from GUI to Project Loading/Saving
- Priority changed from Normal to High

#2 - 2018-03-24 10:11 AM - Richard Duivenvoorde

Hi, cannot confirm the crash here.

Loading this project with me on recent master off course misses all layers except the 'Georeferencing' background layers.

One of the layers has a problem:

/home/kaptainkory/Desktop/2018-03-03 GEOL Cleburne Co Output First Result.csv

What happens if you only load that one?

Can you reproduce it with ONLY that layer?

Can you create a small/minimal project with minimal data still crashing?

If so provide that data? As QGIS is not supposed to crash, even when something is wrong with data...

Can you try to load this in a 'fresh profile'? That is without any new plugins?

Settings/Profiles/New user profile

Maybe it is a plugin that plays up?

#3 - 2018-03-26 12:57 AM - Nyall Dawson

- Status changed from Open to Feedback

#4 - 2018-03-26 05:27 AM - Kory Roberts

Working now (build bf8b1e9). Thanks.

#5 - 2018-03-26 05:44 AM - Nyall Dawson

- Resolution set to not reproducible
- Status changed from Feedback to Closed

Files

AR Herp Atlas.qgs	3 MB	2018-03-07	Kory Roberts
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