

srocessing routines are stored in fogr intelligence and fogr convenience. You should generally use intel process to proceed data. Using convert multibea, process multibea and perform all processing requires you to ensure files are grouped and ment to the correct folders yourself.

fqpr_convenience convert multibeam - Build a new Fqpr from input files generate new mosaic - build new Bathydrid surface instance from Fqpr soundings (x-y-reflectivity) generate new surface - build new Bathydrid surface instance from Fqpr soundings (x-y-r) import_sound welcity: import new SVP profiles into existing Fqpr import_sound welcity: import new SVP profiles into existing Fqpr overwrime_rew navigation - overwrime from reflection with FoS files overwrime_rew navigation - overwrime from surface from sound in the surface from surface from sound in the surface from s

