```
use diagnostics;
use strict;

use Benchmark;
use Getopt::Std;
use HamScrape;

my $help = <<"EOH";
------------------------------------------------------------------------------
Command help for the www.aprsworld.com Web scraper

Options: -h   This help
         -s   Station
         -x   Emit as XML
         -f   Capture to file
EOH

my %args; getopts('hxfrps:', \%args);
die $help if exists $args{h};
die $help unless $args{s};

my $start = new Benchmark;

if (exists $args{x}) {

        my $aprsXml = HamScrape::APRSWorldXml($args{s});
        if (exists $args{f}) {
                HamScrape::WriteXmlTreeToFile($aprsXml);
        } else {
                print $aprsXml;
        }

} else {

        my %aprs = HamScrape::APRSWorld($args{s});
        if (exists $args{f}) {
                HamScrape::WriteRawTextToFile(%aprs);

        } else {
                my $callsign = $aprs{Callsign};
                my $position = $aprs{Position};
                my $lastHeard = $aprs{LastHeard};
                my $status = $aprs{Status};

                print "Callsign: $callsign\n";
                print "Position: $position\n";
                print "Last heard: $lastHeard\n";
                print "Status: $status\n";

        }
}

my $stop = new Benchmark;
my $diff = timediff($stop, $start);

print "Time taken was", timestr($diff, 'all');
```