

Maps of the Marin Baylands Study Area are available through five options. Read the options carefully to determine which option works best for you. Contact us via e-mail if you have any questions at: fw1planningcomments@fws.gov

Options:

Option 1. If you only want to look at printed poster-sized maps of the Marin Baylands study area, Option 1 will work for you. A full set of five maps are available for viewing at the following public libraries in the north bay area.

San Rafael Public Library
1100 E Street
San Rafael, CA 94901

Novato Library
1720 Novato Boulevard
Novato, CA 94947

Civic Center Library
3501 Civic Center Drive
San Rafael, CA 94903

Corte Madera Library
707 Meadowsweet Drive
Corte Madera, CA 94925

Mill Valley Public Library
375 Throckmorton Avenue
Mill Valley, CA 94941

Option 2. If you want to be able to view and/or print 8.5 x 11 inch maps on your personal computer and printer, Option 2 may work for you. Download the Adobe Acrobat (.pdf) version of the 8.5 x 11 inch Atlas from our File Transfer Protocol (ftp) website. These digital maps can be viewed on-screen, and you can zoom-in on a particular area to show more detail. Be aware the files are very large and will take five minutes or more to download depending on your modem speed and several other factors. These files may also be printed. On your web browser enter the following ftp address: <ftp://164.159.19.16/> (be sure to use ftp:// not http://). Go to the following subdirectories: “outgoing” then “marin_baylands”. A file list should appear, double click on the file you want to view—see “Description of the files” below for a description of each of the files.

Option 3. If you want to be able to view large poster-sized maps on your personal computer and/or print them using a printer with large scale printing capability, Option 3 may work for you. Download the Adobe Acrobat (.pdf) versions of full size maps—36 x 48 inches—from our File Transfer Protocol (ftp) website. These digital maps can be viewed on screen, and you can zoom-in on a particular area to show more detail. Be aware the files are very large and will take from five minutes to a half hour or more to download depending on your modem speed and several other factors. These files may also be printed if you have large scale printing capability. On your web browser enter the following ftp address: <ftp://164.159.19.16/> (be sure to delete http://). Go to the following subdirectories: “outgoing” then “marin_baylands”. A file list should appear, double click on the file you want view—see “Description of the files” below for a description of each of the files.

Option 4. If you want to be able to print the large poster-sized maps (these cannot be viewed on screen) Option 4 will work for you if you have access to all of the following—a large plotter type HP DesignJet Printer, WinZip software, and a print utility for directing the plot files to the printer. Download the plot files (.rtl) of the full-sized maps (36 x 48 inches) from our File Transfer Protocol (ftp) website. In order to reduce transfer time, the files

(.zip) have been compressed with WinZip. Although these files cannot be viewed on screen, the large paper maps can be printed by sending the plot files to a HP DesignJet printer. On your web browser enter the following ftp site address: ftp://164.159.19.16/. Go to the following subdirectories: "outgoing" then "marin_baylands". A file list should appear, double click on the file you want to print—see "Description of the files" below for a description of each of the files.

Option 5. If you want your own copies of the large poster-sized maps and do not have access to the software and/or large printer required for the third and fourth options,

Option 5 will work for you. Copies of the both the Adobe Acrobat and the HP plot files have been sent to several print/copy centers, which have 36 inch wide HP DesignJets printers. Costs to you will be approximately \$8 to \$10 per square foot (\$80 to \$120 per map).

Kinko's
2400 Bridgeway
Sausalito, CA 94965
(415) 331-2093

Impress Printing & Graphics
625 DuBois St. #G
San Rafael, CA
(415) 454-6600

Kinko's
234 Northgate One
San Rafael, CA 94903
(415) 491-0343

American Drafting
625 DuBois St.
San Rafael, CA 94901
(415) 485-1100

The Big Print (ask for order
16A Pamaron Way # 20010473)
Novato, CA 94949
(415) 883-0666

Description of the files:

The following file is accessible using Option 2:

mbl_atlas.pdf 125 Megabytes

This Adobe Acrobat file contains an eleven page (8.5 x 11 inches) atlas of the Marin Baylands study area. The first page shows the entire study area at 1:200,000 scale. Subsequent pages show different portions of the area enlarged to allow parcel details to be included. Their scale ranges from 1:24,000 to 1:4,800 (each page includes a scale bar). The map base is a high altitude, Color Infra-Red photo from NASA (1995/1996), with the study area boundary represented by a yellow line and magenta parcel lines. Individual parcels are not labeled. This atlas allows you to view the pages on screen and zoom-in to a particular area. In addition, they may be printed on a small desktop inkjet printer.

The following map files are accessible using Option 3:

mbl_stdy.pdf 200 Megabytes

This Adobe Acrobat file contains a single 24x48" map of the Marin Baylands study area (1:24,000 scale). The study area boundary is outlined in yellow on a high altitude, Color Infra-Red photo from NASA (1995/1996). Parcel lines are not shown on this map. Alternately, this map is available as a plot file for HP DesignJet printers (see below).

mbl_peta.pdf 100 Megabytes

mbl_hmlt.pdf 126 Megabytes
mbl_sanr.pdf 92 Megabytes
mbl_rich.pdf 94 Megabytes

These files are enlarged to 1:10,000 scale to show more detail. The study area boundary is outlined in yellow over a high altitude, Color Infra-Red photo from NASA (1995/1996). Parcel lines are show in magenta, and the larger parcels are labeled with the Assessor Parcel Number. Each of the maps for Petaluma, San Rafael and Richardson Bay are 36 x 36 inches; the Hamilton map is 36 x 48 inches. (See below for plot files in .rtl format).

The following map files are accessible using Options 1, 4, and 5:

mbl_stdy.zip 22 Megabytes
mbl_peta.zip 27 Megabytes
mbl_hmlt.zip 37 Megabytes
mbl_sanr.zip 27 Megabytes
mbl_rich.zip 27 Megabytes

These files contains .rtl plot files of the maps above. When uncompressed with WinZip, the mbl_*.rtl files can be plotted on a large HP DesignJet printer. They cannot be viewed on screen.

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