## **Humboldt Map Index**

## Michael J. Hollins <xflyboy@charter.net>

Tue, Jun 4, 2019 at 7:56 AM

To: Allan Baird <AMBAIRD@suddenlinkmail.com>, Barry Kolstad <pls 5677@hotmail.com>, Ben Russell <Ben\_D\_Russell@dot.ca.gov>, "Bronkall, Bob" <BBronkall@co.humboldt.ca.us>, Brian Bissell <Brian Bissell@dot.ca.gov>, Brian Sousa <Brian@sousasurveys.com>, Bruce Gandelman <bri>druce@csdsinc.com>, Carr Consultants <arrconsultants@velotech.net>, Charles Madrid <a href="mailto:chuck@escsurvey.net">chuck@escsurvey.net</a>, Chris Johnston <chris johnston@dot.ca.gov>, Chris Johnston <johnstonchris2@gmail.com>, Chris Miller <Mary Miller@dot.ca.gov>, Dan Spielberg OSpielberg@hltco.com>, Dave Rask <daverask@yahoo.com>, David Bowermad <Bowermad@yahoo.com>, David Crivelli <crivelli@pointswestsurveying.com>, David Kendall <dzsipo@gmail.com>, Dylan Kolstad <kolstad@kolstadpls.com>. Dylan Crabtree <dcrabtree@dot.ca.gov>. Bill Andrews <foglune@humboldt.net>, Garrett Jackson <Garrett.Jackson@fire.ca.gov>, Gary <gary@escsurvey.net>, Garhett Boughton <garhettboughton@gmail.com>, Gls <gls07@pacbell.net>, Gregg Neitsch <Gregg@nslsurvey.com>, Jacob Langhans <a href="mailto:langhansi@lacoassociates.com">Langhans <a href="mailto:langhansi">Langhans <a href=" <jason m long@dot.ca.gov>, Jeff Smith <jeffsmithsit@yahoo.com>, Jim Baker <jjbakers@gmail.com>, Jim Crabtree <crabtree.survey@gmail.com>, Joan Carr <carrlandcivil@gmail.com>, John Patton <john\_patton@dot.ca.gov>, Ken Johnston <Kenstina@suddenlink.net>, Ken Johnston <K.Johnston@suddenlinkmail.com>, Kim Preston <kpreston@omsberg.com>, Kristi Turner <kwriglev@wildblue.net>, Lehmann Consulting <lehmannconsulting@sbcglobal.net>, Loren Blodgett <lorenblodgett@yahoo.com>, Lorien Sanchez <lorien sanchez@dot.ca.gov>, Mario Quiros <mappingmalibu@gmail.com>, Mark Fritzke <fritzke@humboldt1.com>, Mark Killops <mkillops@killopsls.com>, Max Schillinger <max\_schillinger@hotmail.com>, Michael Hollins <Michael@hollins.net>, Michael Pulley <pulley@pointswestsurveying.com>, Mike Mcgee <Michael@sbcoxmail.com>, Mike Moore <pls5160@gotsky.com>, Mike Mueller <mueller31415@gmail.com>, Mike O'Hern <kellyohern@sbcglobal.net>, Pete Jackson <pjackson@greendiamond.com>, Phil Taylor <Phil.Taylor@consultant.com>, Richard Davis <davis7701@aol.com>, Robert Martin <robert-</p> brayengr@sbcglobal.net>, Ron Hunt <ronh@huntsurvey.com>, Ryan Young <ryoung@stovereng.com>, Seth Smith <ssmith@greendiamond.com>, Staci Lyman <Staci\_Lyman@dot.ca.gov>, Stephen K Drake <stephenkdrake@gmail.com>, Tesseral <tesseral@yahoo.com>, Tony <tony@tvce.biz>, Tony Sanchez <tony\_sanchez@dot.ca.gov>, Tyler Williams <twilliams@csdsinc.com>, Dave Ryan <daveryanarcata@gmail.com>, Karl Prebor < kvon@att.net>, "Berrey, Jason" < j728@pge.com>, lcb33@humboldt.edu, wc@wendtco.com, Edward Gorge <edgorgesr@gmail.com>, Rich Maher <techczar@oc-surveyors.org>, an1027@humboldt.edu, JAMES COHOON <surveyorjwc@gmail.com>, Tai-Aqua Morgan-Marbet <tmorganmarbet@gmail.com>, Wally Wright <wew4851pls@gmail.com>, dwoolley@dwoolley.com, Travis Schneider <tschneider@pacaff.com>, Nathaniel Gravette <nrg@whitchurchengineering.com>, Jerry Hurlbert <jh2278@hotmail.com>, Jesse Buffington <br/><buffington@pointswestsurveying.com>, Dave Ryan <dryan@cityofarcata.org>, Daniel Sheldon <dan@gmahydrology.com>, mdbushnell@gmail.com, lostcoastlandsurveying@gmail.com, larson@olarson.com, cameronpark@ghd.com, jeff.gawronski@fire.ca.gov, edgorgejr@gmail.com, HABER3431@aol.com, PJackso@greendiamond.com, jssurvey3@gmail.com, Stanley.King@parks.ca.gov, Imola@bkf.com, Andy Rieland <arieland@paceengineering.us>, Jakob Schillinger <jakob@schillingerengineering.com>, Matthew Vander Dussen <Matthew.VanderDussen@ghd.com>, Philip Taylor <Philip.Taylor@dot.ca.gov>, m.kinnee@yahoo.com, 'da hoagland@yahoo.com', Dan Helt <Dan.Helt@tetratech.com>, Todd.Cullison@tetratech.com, mherman@shnengr.com, ambaird@suddenlinkmail.com, dower@lacoassociates.com, bob.knuth@dot.ca.gov, bmikkels@blm.gov, charlie@cmack.net, chris.johnston@dot.ca.gov, david.yarrington@live.com, clarkd@lacoassociates.com, dylan.kolstad@gmail.com, eward@shn-engr.com, J728@pge.com, Brian@sousasurveys.com, kendra@motherearthengineering.com, jkuhry@mendoco.com, xflyboy@charter.net, MLommori@spi-ind.com, nancya@pacificwatershed.com, Matt@slooten.com, Phil.taylor@consultant.com, pope491@aol.com

Fellow Surveyors,

The latest version of the Garton Index is back on line, so I decided to test it out and was seriously disappointed.

Data input since July 2018 has not been cross indexed properly or Sub-Section indexed at all. I still don't know why there is a constrain/unconstrained radial button selection, it only seems to activate the subsection search or deactivate it which is redundant to closing the subsection feature.

The Sub-Section search feature does not work properly. Every sub-section search I conducted yielded fewer results then is produced through my index. The lack of subsection indexing in the most recent updates does not account for the under reporting of results, even older maps that I indexed do not appear in their results but do appear in my index searches. Some of the searches using the Garton Index yielded half the results of my index, the missing maps seem random. I encourage you to test the two programs side by side to see for yourself, maybe you can figure out what causes the shortage of results.

I still have these questions and comments:

Are there any user instructions?

How do you get a printed report?

How do you search multiple sections?

How can I see what sections a map is cross indexed to?

How can I see what subsections a map is cross indexed to?

How do you download all the images from a search result?

Is there a way to sort search results by something other than date and type?

There should be a date of when it was last updated.

I also noted that there were still no certificates of correction in the map images or descriptions for maps filed since 2015. Newly available GLO plats have not been added to the database. Newly available field note images have not been added to the map images.

I'm still in favor of a version of a map index that is available on-line, however there are drawbacks if the internet is down or slow or the Counties computers are down such as after an earthquake, what would you use when you need it most? Maintaining a desktop index means you don't have to deal with download times for each search.

I still would prefer to see the county maintain my database until at least they can provide a reasonable replacement. And if they decide to go on-line only there should be a way to export new information to my database. My database has a better data inputting interface so in makes more sense to export from my database to the on-line database.

In my opinion the Garton index is diverging quickly from the map index I created into something not suitable for serious surveying research. If there is enough interest in an another update to my index I will work toward releasing one this summer.

Michael J. Hollins 3049 Sunglow Drive Redding, CA 96001

(530) 246-9161

michael@hollins.net