

MC GEOGRAPHIC INDEX

Use: This index is used to list claims by geographic area.

Description: This index is available by administrative state, county, district, and/or resource area or Administrative area. You can also specify the disposition. The report includes geographic information (meridian, township, range, section, subdivision), county, district, serial number, case type, claim name/number, claimant(s), lead file number, county book/page, location date, last assessment year, and a case closed date when applicable.

NOTE: *Data stored in our database is in CAPITAL LETTERS. You must use CAPITAL LETTERS in the Selection Criteria or you will not receive any data on your report. See Important Notes below for geographic selection criteria help.*

Procedure:

1. Select **MC Geographic Index** from list on left side of LR2000 reports screen.
2. Click **“Reset Selection Criteria”**. Then click **“Admin State”**.
3. Select the desired administrative state(s) by typing the two-letter state code in the edit field, or by highlighting it from the list. Click **“OK”**. Select other administrative areas as desired.
4. Next click **“Disposition”**.
5. Select the desired case disposition(s) for your report by highlighting it from the list, and click **“OK”**.
6. Click either **“Mer Twp Rng”** or **“Mer Twp Rng Sec”**, depending on the level required for your report. If you choose **“Mer Twp Rng Sec”**. *See Important Notes below for selection criteria.*
7. Type the desired legal description in the edit field, then click **“OK”**. Be sure to follow the standard legal description format (see section Introduction to the Reporting Database for format).

If you want multiple legal descriptions for your report, first remove any previous information from the values field. Click **“Select All”** then click **“Remove”**. Type the first legal description and click the green checkmark next to the edit field. The legal description you typed will move down to the values field. Repeat for all remaining legal descriptions. Click **“Select All”**, then click **“OK”**.

8. If you want the report sorted by a specific quadrant within a section, click **“Quadrant”**. You must choose **“Mer Twp Rng Sec”** first. This screen appears:

9. Select the desired quadrant(s) by typing the two-letter code in the edit field, or by highlighting it from the list. Click **“OK”**.
10. Click **“Process Report”**. The attached report sample show results obtained by selecting active claims in Eastern States.

Choose your selection criteria carefully when building reports. Asking for too much information (e.g., all claims in your state) will tie up the LR2000 system, your own computer, and the printer for a long time. **Reports are processed in real time.**

IMPORTANT GEOGRAPHIC NOTES:

Remember to type **CAPITAL LETTERS** for directional codes.

When running the Geographic Report please make sure you are doing the following:

- S** It is imperative that you type your selection criteria correctly. To find claims located in Colorado in the New Mexico Principal Meridian T 50 N, R 19 W, Sec 7. The code for the New Mexico Principal Meridian is 23. When typing township and ranges, the first 4 characters are numeric followed by a single character directional code. The 4th numeric position is reserved for fractional townships. If you do not have a partial or duplicate township the 4th position is always a zero. Sections are always typed with 3 numerics. For the above example you will need to type in the following for a township request:

23 0500N 0190W

If you want to limit your township selection to the section you will need to type in the following:

23 0500N 0190W 007

To type a fractional township you will use the 4th position of the township and range. Numerics for fractional townships are $1/4 = 1$, $1/2 = 2$, $3/4 = 3$. A claim located in Oregon in the Willamette (33) Meridian T 10 S, R 35 $1/2$ E would be typed as follows:

33 0100S 0352E

- S** Make sure you press “Reset Selection Criteria” each time you run the report. If you don’t you may end up with previous selection criteria in with your selections and not get the expected results.
- S** If you press one of the four geographic buttons by mistake, please start over by pressing your Reset Selection Criteria button again. If you choose not to start over, please select the “Ignore” button on the incorrect limit box. If you select the “Cancel” or the “OK” buttons to get out of an incorrect limit box the limit will default to “All” and you will get the report for your whole state.
- S** After typing your information in one of the 4 geographic buttons, make sure you “Select

All” and that each of your entries is highlighted. If you do not have any selections highlighted, the report will default to “All” and you will get the report for your whole state.

S FIND CODES FOR MERIDIAN IN THE CODES/GUIDES SECTION ON OUR HOME PAGE.

MER TWP RNG -One(1) or More Whole Townships - You will be able to type many townships in the limit box and the report will be on the whole township(s). Separate township by a comma.

Example: 06 0120N 0890W, 06 0120N 1000W

Multiple Mer/Twp/Rng/Sec - Township w/Section - May Type Multiple MTRS - You may request many Meridian, Township Range and Sections but you must type the whole description in every time. Separate township sections by a comma.

Example: 06 0120N 0890W 001, 06 0120N 0890W 012

QUADRANT - This button is the only one where you can isolate a certain quadrant(s). However, keep in mind that if you have selected a township and/or two or more sections the quadrant selection will apply to all sections that appear in the report.

NOTE: If you want a listing by geographic area for claims in a particular County or district/resource area, click the appropriate button and enter the county or district/resource area codes from the Data Element Dictionary or select text from the text buttons. When selecting the County by text you must also select the Admin State.

RUN TIME: 1:14 PM

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RUN DATE: 08/30/1999

Selection Criteria for Mining Claim Geographic Index Report

Admin State: ES

Geo State:

County:

Admst Dist Ra:

Disposition: ACTIVE

System ID:

MTRS:

MTR:

Quadrant:

Total Rows Returned: 12

NO WARRANTY IS MADE BY BLM
FOR USE OF THE DATA FOR
PURPOSES NOT INTENDED BY BLM

MINING CLAIM GEOGRAPHIC INDEX REPORT
ACTIVE CLAIMS

GEO STATE:

County: LAKE

<u>LEGAL DESC</u>		<u>SUB</u>	<u>Geo</u>	<u>BLM</u>	<u>Ser No</u>	<u>Case</u>	<u>Lead</u>	<u>County</u>	<u>Loc</u>	<u>Latest</u>	<u>Case</u>			
<u>MER</u>	<u>TWN</u>	<u>RNG</u>	<u>SEC</u>	<u>DV</u>	<u>Cty</u>	<u>Dist</u>	<u>Type</u>	<u>Claim Name/Number</u>	<u>Claimant(s)</u>	<u>File</u>	<u>Book;Page</u>	<u>Date</u>	<u>Yr</u>	<u>Closed</u>
29	0170S	0270E	005	NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC12125	PLACER CLAIM	NONE			03/11/1998		0000
				NESE	069	02	ESMC250009	PLACER CLAIM	NONE			03/11/1998		2000
	006	NE		NE	069	02	ESMC12124	PLACER CLAIM	NONE			03/11/1998		0000
		NE		NE	069	02	ESMC250008	PLACER CLAIM	NONE			03/11/1998		2000
	008	NENWSWSE		NENWSWSE	069	02	ESMC11927	LODE CLAIM	TMR II #1			02/22/1993		1999
		NENWSWSE		NENWSWSE	069	02	ESMC11927	LODE CLAIM	TMR II #1			02/22/1993		1999

* DISCLOSURE * ALL INFORMATION RECEIVED IN THIS OFFICE MAY NOT YET BE LISTED ON THIS REPORT. NAMES AND ADDRESSES ARE ENTERED AS THEY APPEAR ON THE LOCATION NOTICE OR ARE ABBREVIATED TO FIT LIMITED SPACE; THEREFORE THEY MAY NOT APPEAR IN THE EXPECTED SEQUENCE. A BLANK LATEST ASSESSMENT YEAR IN THIS REPORT DOES NOT CONSTITUTE AN ABANDONED CLAIM.

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