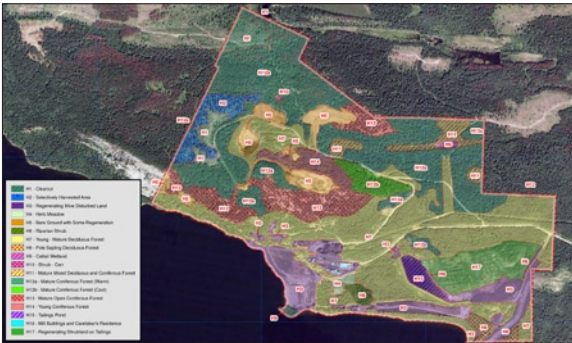
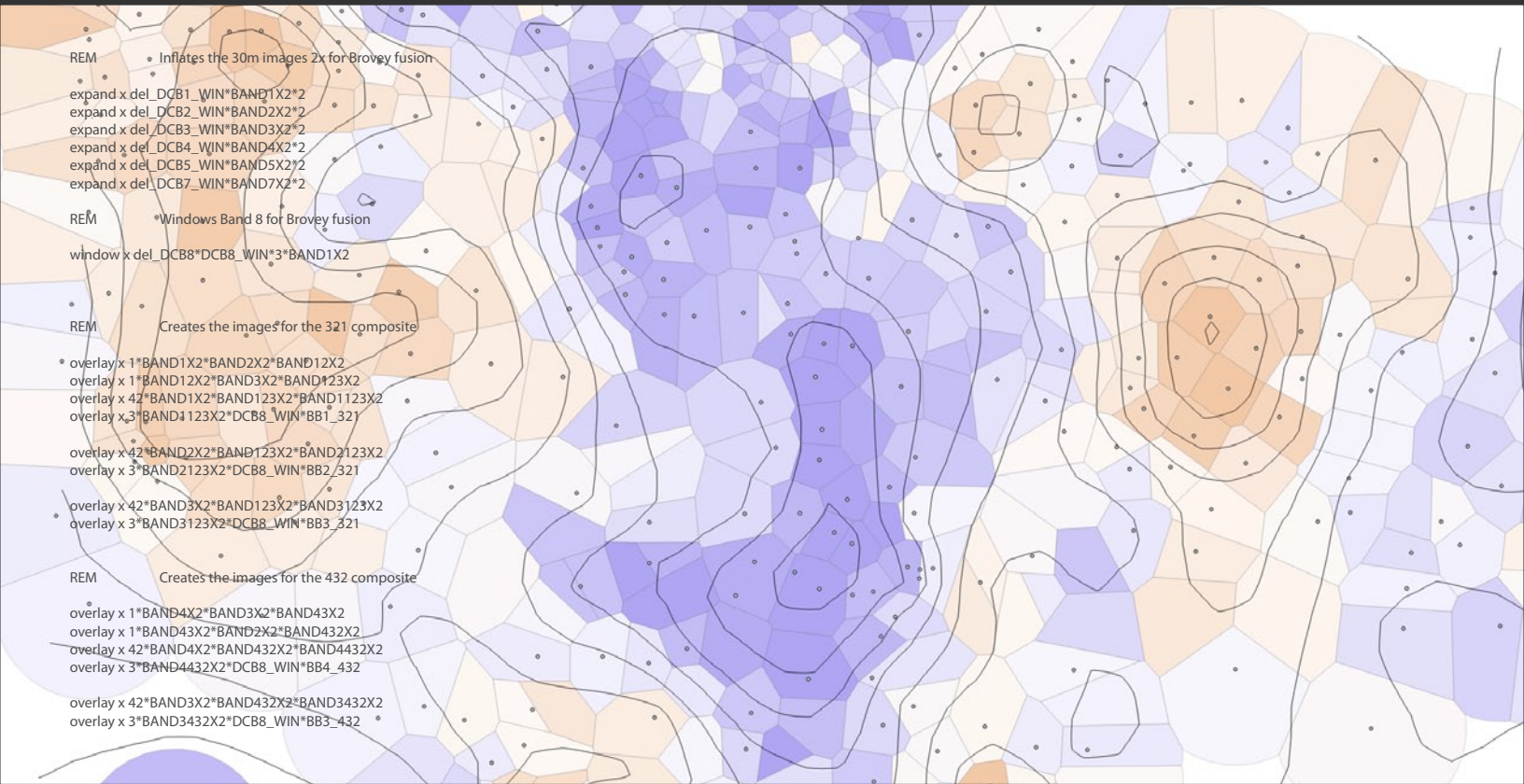


Geographic Information Systems (GIS)



Turning Data into Information.

Field data, analytical lab results, survey plans, GPS data, borehole logs; all combine inside a GIS to numerically and graphically present trends and analyze data. Using GIS unlocks the information stored in your project data and is the first step on the road to presenting it on clear and concise maps.

Geocoding.

If you're a business owner seeking a better understanding of your customer's habits, geocoding can help unlock regions of customers and target marketing plans in ways never before possible. Analyze customer drive-time to your facilities, design a more optimal branch location based on your existing branches and customers, or target marketing campaigns to customers living in certain geographical areas.

Hardware & Software.

Charone has the benefit of an established and stable operating environment where we remain at the leading edge of hardware and software versions. We support every format and we integrate into any existing process - Our services can either augment or entirely replace entire GIS departments. We manage fast, secure, redundant and reliable network infrastructure internally, and host data when requested externally via WMS/WFT-T data servers.

Charone GIS & Drafting is an award-winning geospatial firm specializing in mapping, cartographic and drafting services for environmental engineering firms, the petroleum and mining sectors, real estate and municipal, provincial and federal governments.

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