



TERRA•EYE

ACCELERATE YOUR EXPLORATION. •
SECURE YOUR INVESTMENT.

TerraEye revolutionizes how exploration teams access and utilize satellite data. Forget lengthy contracts, complex technical workflows, and massive up-front costs. Our on-demand platform lets you simply define your area of interest and deposit type – and receive fully processed multi/hyperspectral data in as little as 20 minutes.

EASY & FAST

- No specialized knowledge required – no preprocessing or post processing, no supplier negotiations, no GIS expertise needed.
- Plan geological fieldwork remotely and reduce time in the field by up to 20x
- Generate high-value mineral prospecting insights in hours, not weeks..

DATA-DRIVEN INVESTMENT STORYTELLING

- Deliver AI-backed, geospatial reports that visually demonstrate mineralization potential, making your project irresistible to investors.
- Use satellite-derived alteration maps to show scientifically validated targets before expensive fieldwork, reducing investor hesitation.

PROVEN TRACK RECORD

- Trusted by leading companies in mining and exploration.
- Recognized for bridging cutting-edge satellite technology with user-friendly, affordable solutions.

COST-EFFECTIVE

Prospector License

Up to 3,000 km² processed (includes multispectral & hyperspectral data).

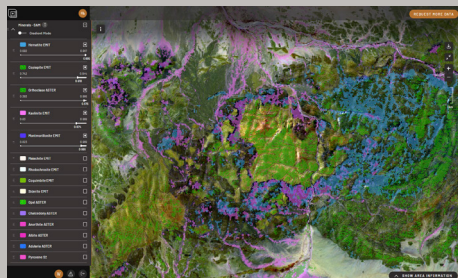
Extended Exploration

Up to 7,000 km² processed with advanced AI analytics.

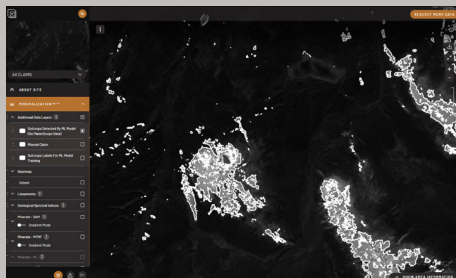
Enterprise

Custom solutions for major exploration programs – contact us for more.

No hidden fees or rigid long-term subscriptions; scale up or down as needed.



SAM mineralization results (orthoclase, copiapite, kaolinite, hematite) vs False Color Composite: high compliance.



Results of the machine learning-based outcrop detection. The algorithm was able to detect all of the outcrop on the first iteration AOI for AX Claims.



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So, we generated results. What now? Integrate!

GATHER THE DATA

Generate large number of results layers with insight for your mineral exploration project in the **shortest possible time**.

REDUCE DIMMENTIONALITY

Visualise them in TerraEye in the way that highlights the most promising areas. Highlight mineralization, topography, lineaments and satellite images all together.

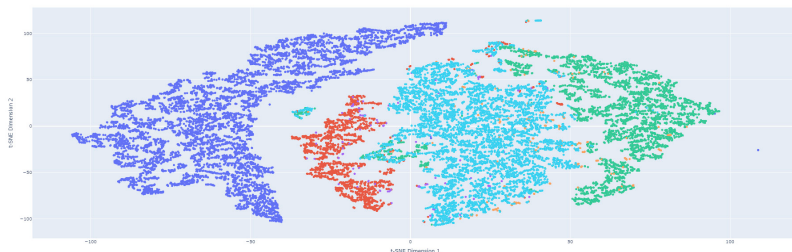
INTEGRATE THE DATA

Use TerraEye algorithms to integrate the results for selected minerals and mineral zones.

GET THE INSIGHT

If needed - download layers in geotiff and geojson and play with them using your software.

REPRESENTATION OF POSSIBLE TARGET DISTRIBUTION IN AOI DIMENSIONALITY REDUCTION APPROACH



Work with us to
tailor the solution
for your project!

terraeye.co



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