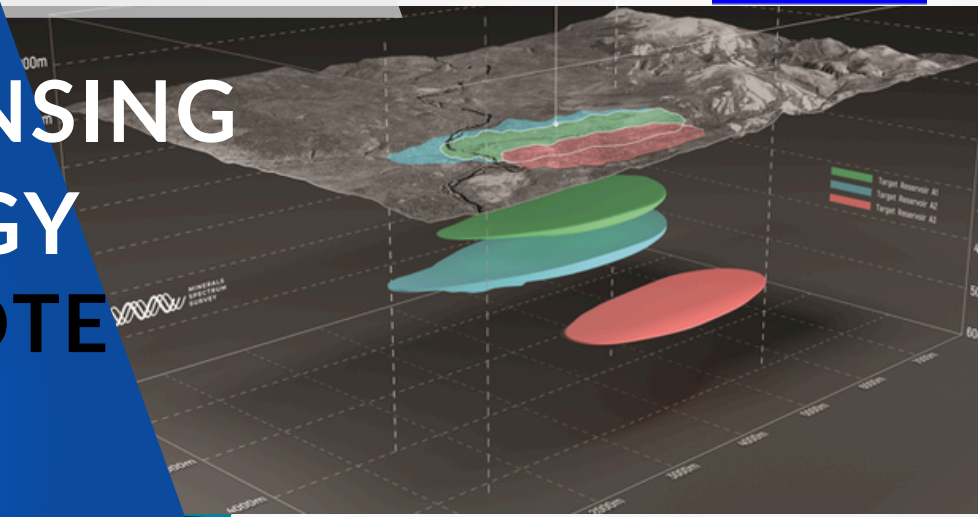
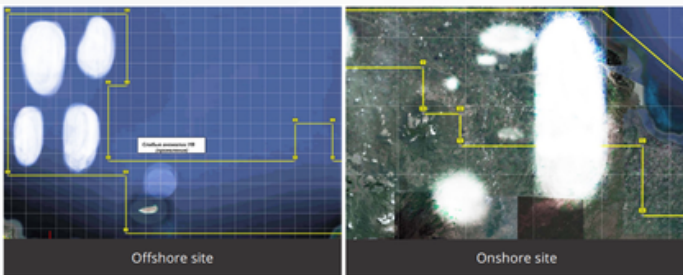


REMOTE SENSING TECHNOLOGY EARTH REMOTE SENSING



FEATURES

Remote sensing relies on spectral signatures, which depict how materials interact with solar radiation across various wavelengths, including reflection, absorption, transmission, and emission.



Example of Anomalies (Bright Zones)

ADVANTAGES

- CAPEX – Reduce exploration costs by focusing efforts on identified prospective zones.
- Efficiency – Significantly reduce the duration of exploration activity.
- Increase production rate – Differentiate anomalies associated with HC accumulations in traps with various reservoir properties, can be used to select areas, zones and prospects for drilling new wells and side tracking to increase production flow rates.
- No environmental risks – All work are carried out remotely, without any impact on the study area.

More Information please contact :

Bala : 012 522 2484/nurbaizura@neudimension.com.my