

Consulting services and solutions for geological and geochemical challenges.

## **XRF-ZAP**

Practical solutions for streamlined pXRF data management and processing

### What XRF-ZAP offers:



#### **EFFICIENT DATA HANDLING:**

Implement procedures tailor-made to your need, including QA/QC protocols, for seamless pXRF data collection and archiving.



### FIELD CREW TRAINING:

Equip your field crew with on-site pXRF data collection training sessions.



### **CUSTOMISED GEOCHEMICAL DOMAINING:**

Utilise personalised classification systems for accurate rock composition and alteration signal analysis, enhancing mineralisation vectoring.



### **ON-SITE VALIDATION:**

Validate classifications against geological data for enhanced accuracy.



### **IMMEDIATE RESULTS ACCESS:**

Enable field and project geologists to swiftly access results, facilitating efficient logging and modeling.

# SELECT THE BEST SOLUTIONS:

Subscription	Basic	Standard	Pro	Premium
Procedure	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
QA/QC	<b>√</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>
Rock classification	×	<b>✓</b>	$\checkmark$	<b>✓</b>
Alteration vectoring	×	×	<b>✓</b>	<b>✓</b>
3D Viewer, log and section	×	×	×	<b>✓</b>



### **ADVANTAGES:**



### **VERSATILE**

Perfectly adaptable from greenfield exploration to full-scale mining projects



#### APPLICABLE

Covers gold, base metals, nickel, and more.



### **STANDARDISED**

Consistent data collection and interpretation ensure uniformity across users.

# Unlock efficiency with XRF-ZAP by Geozap

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Operating from Perth, Serving Across Australia.