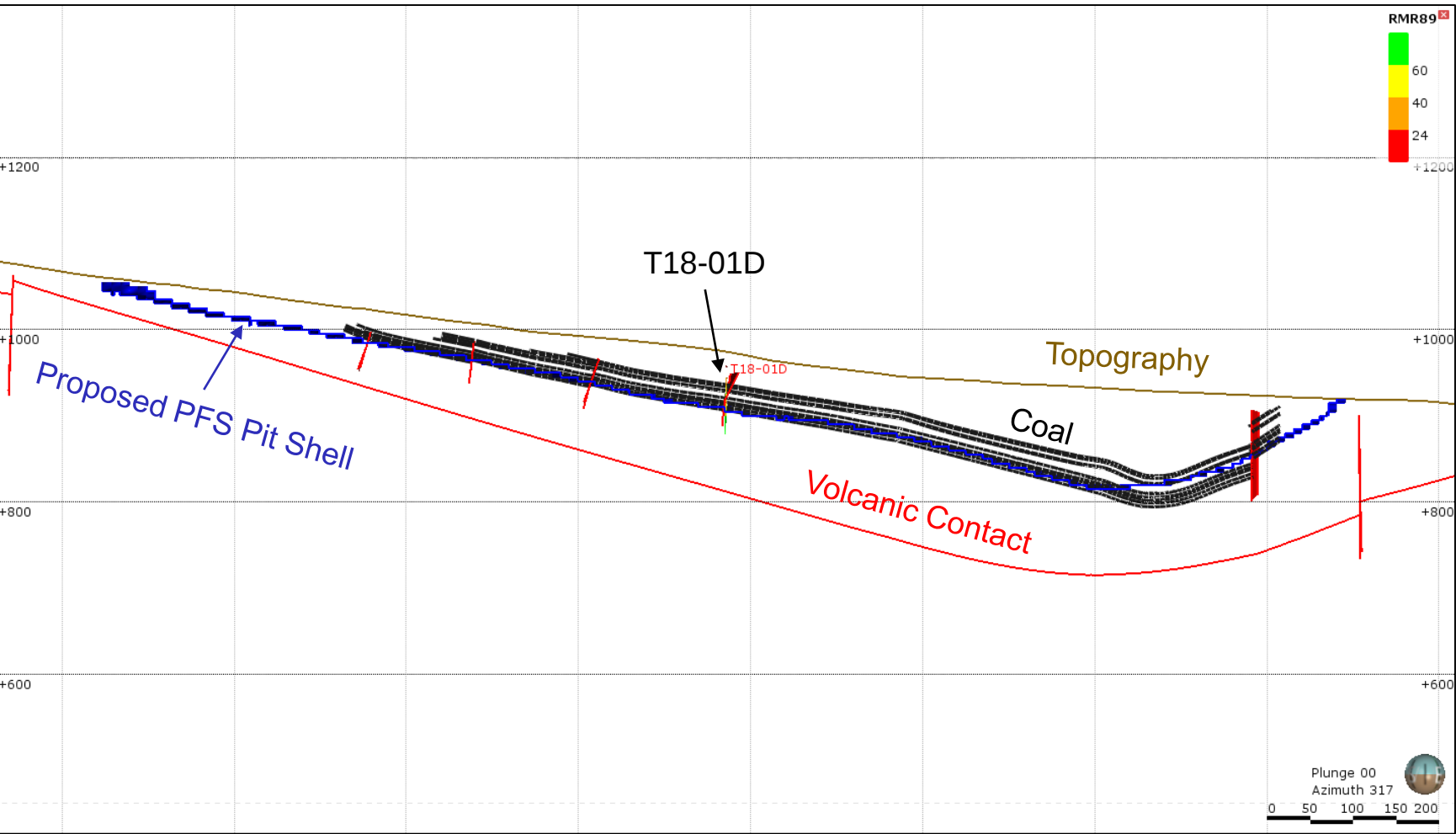
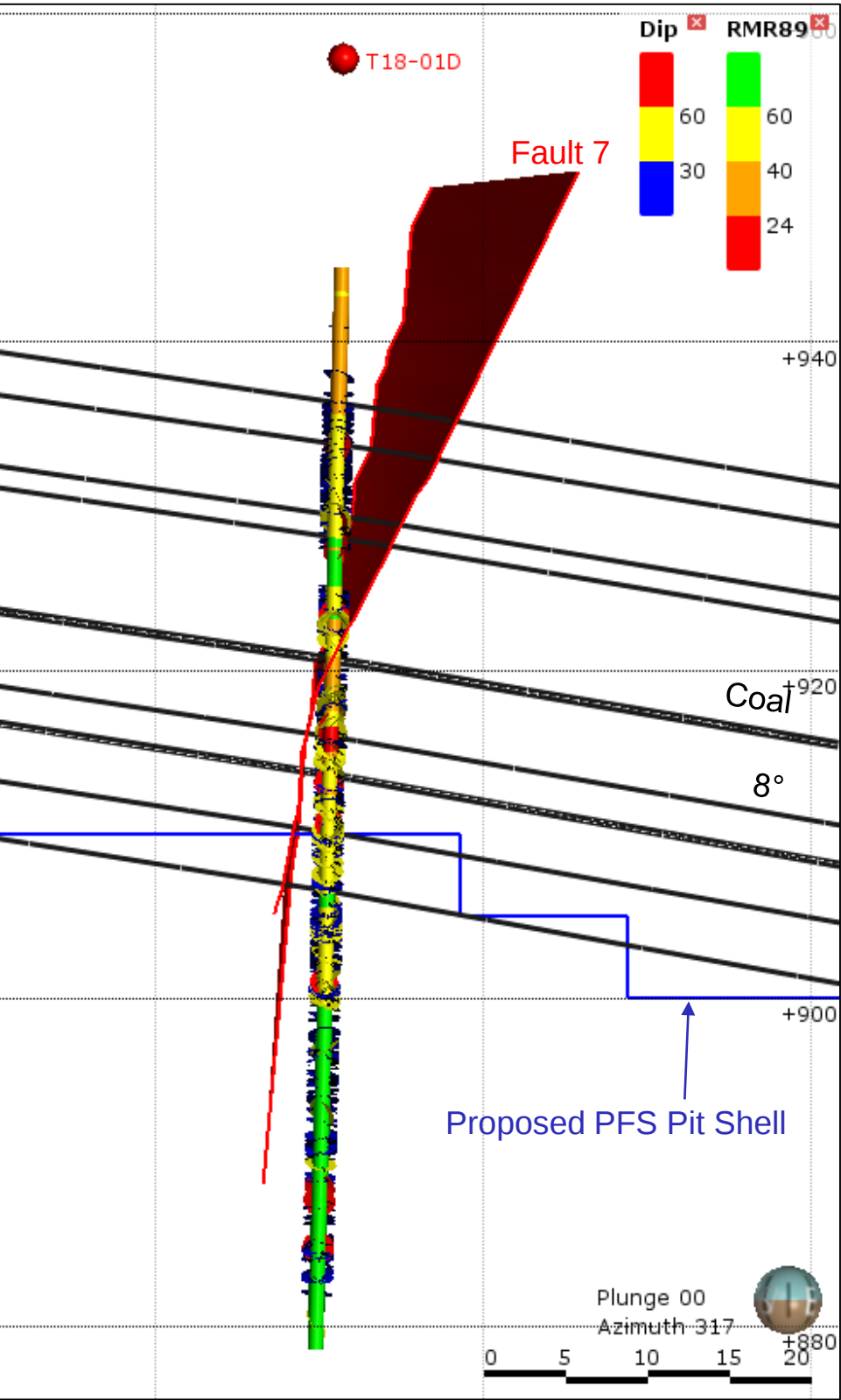
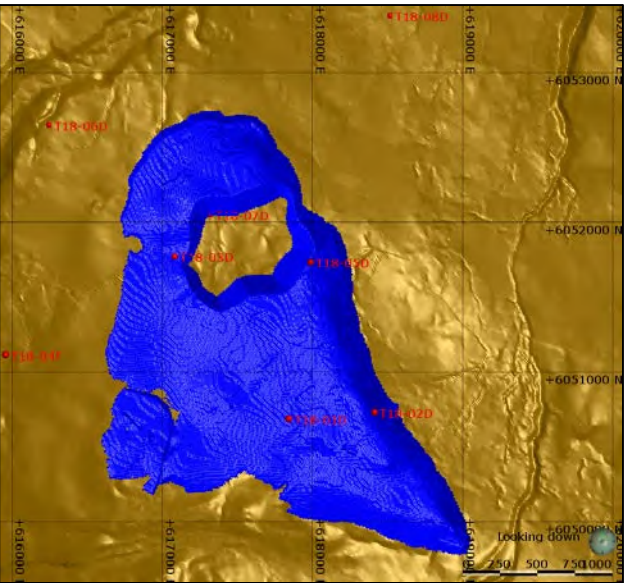


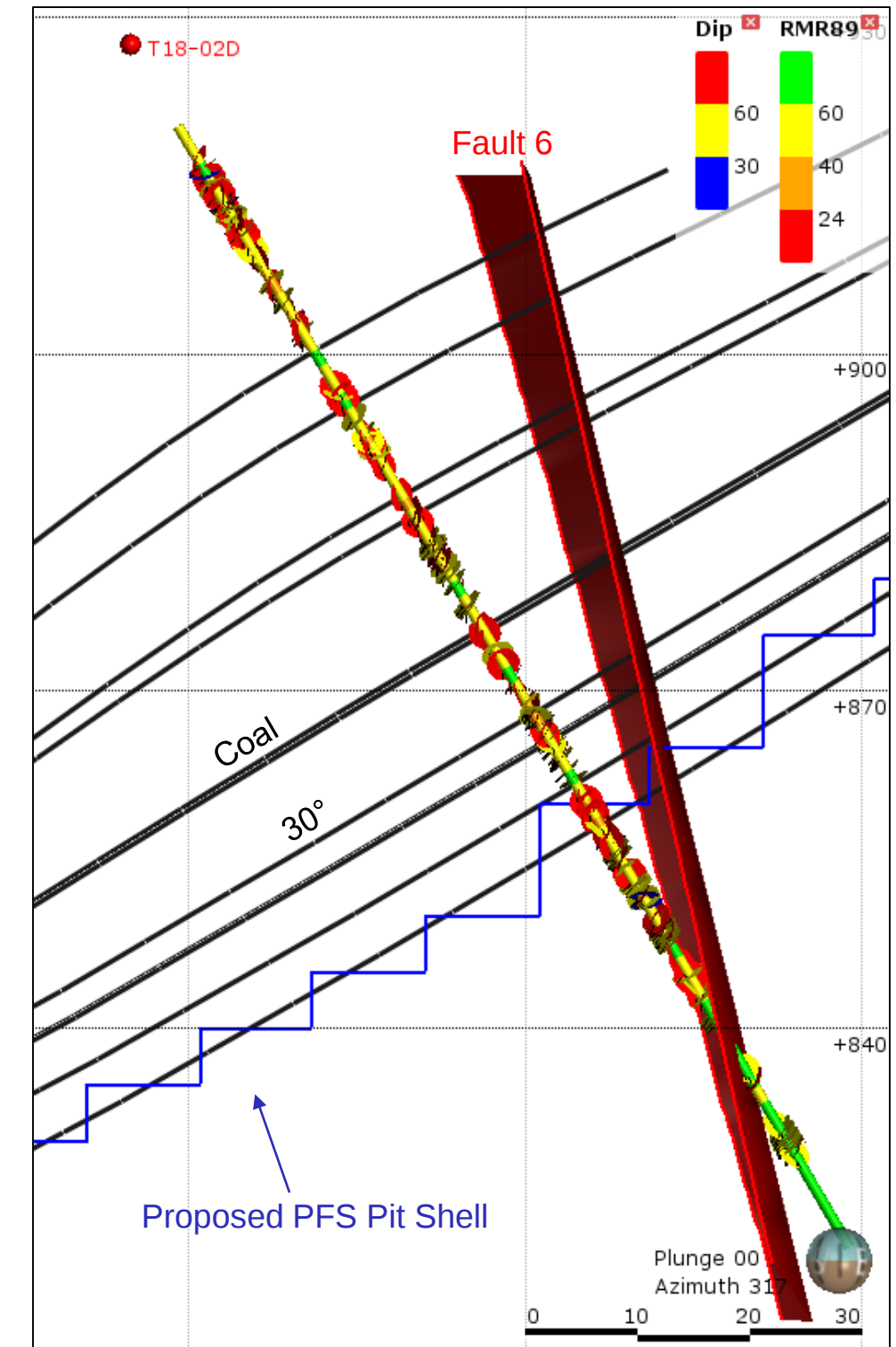
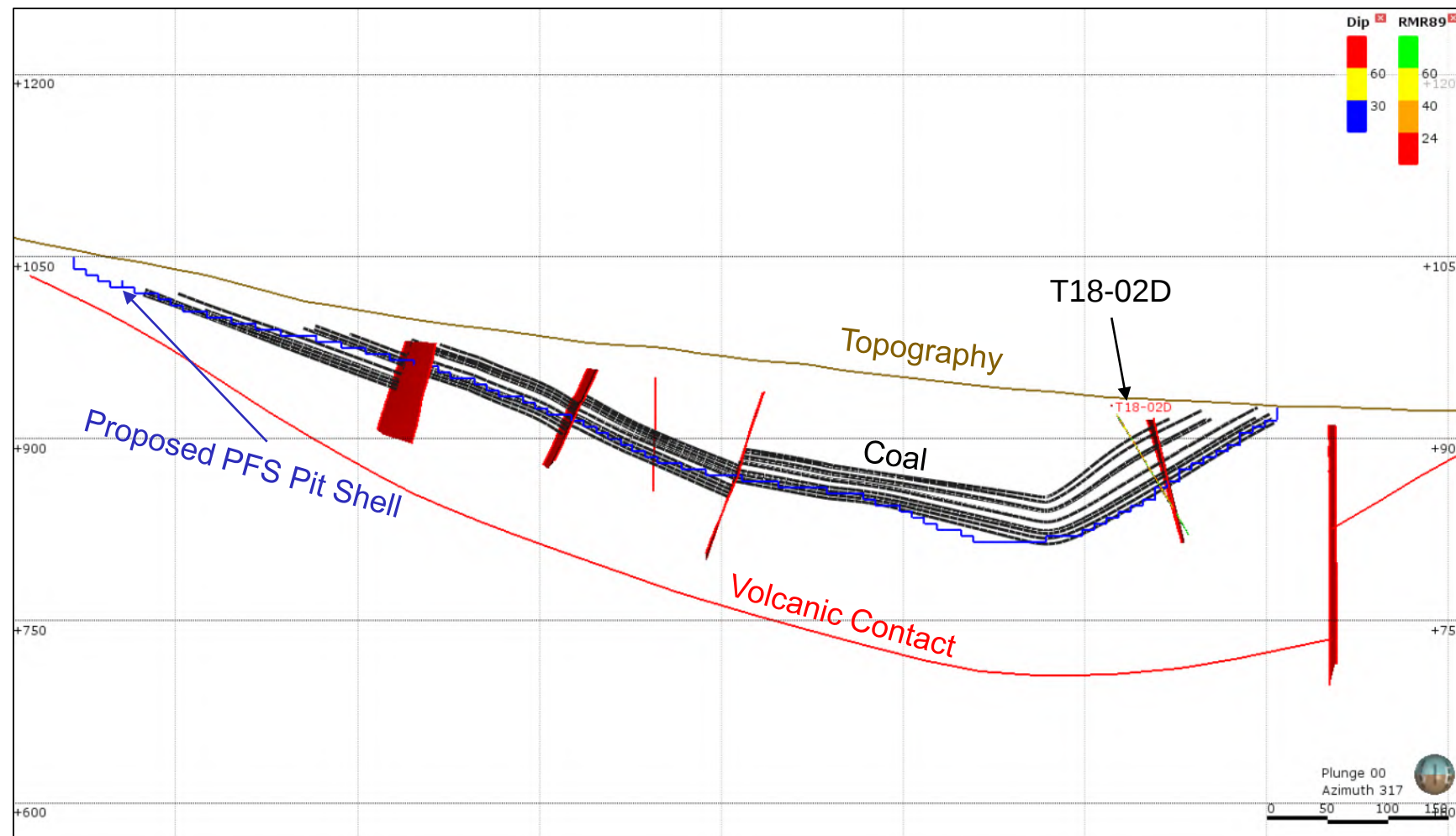
Appendix E – Lab Testing Results

Appendix F – Geological Cross Sections

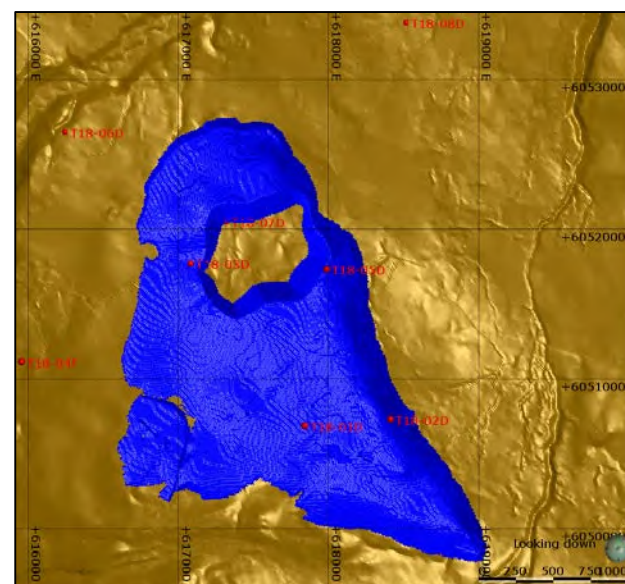


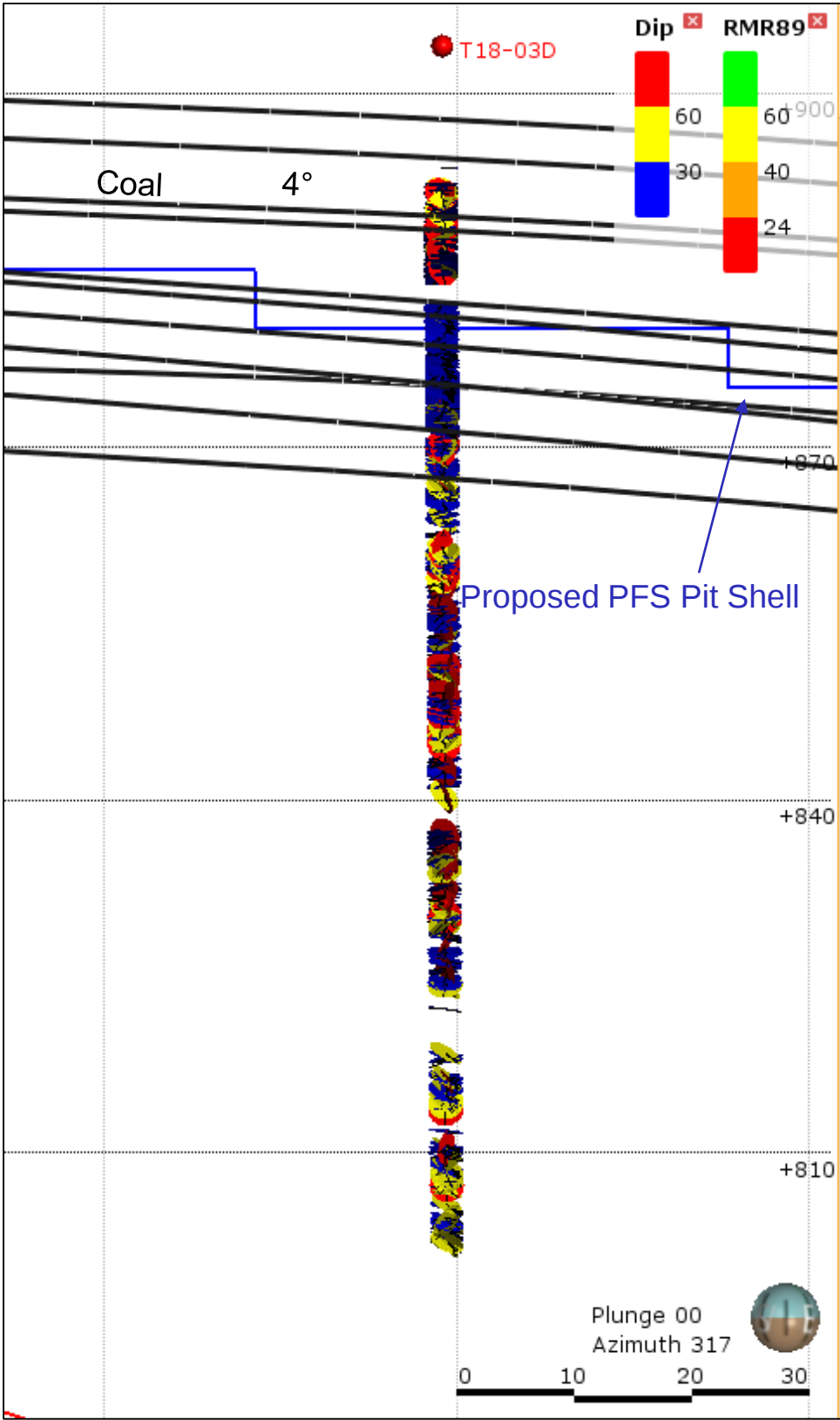
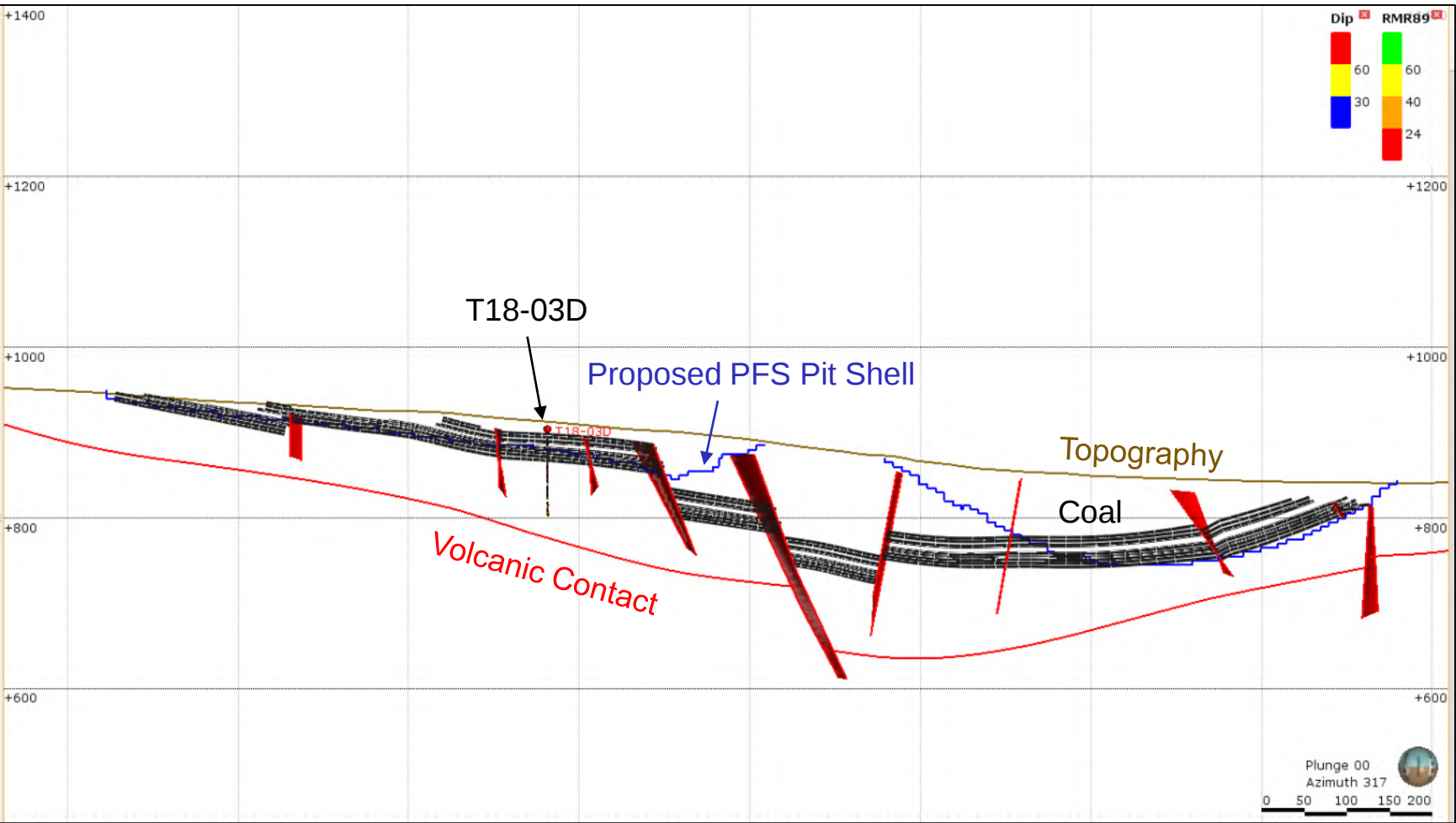
- Notes;
- Geologic model, topography, proposed pit and fault model provided by Telkwa.
 - Drillhole colour indicates RMR₈₉ value.
 - Disks around drillhole indicate dip and dip direction of features recorded in ATV survey.



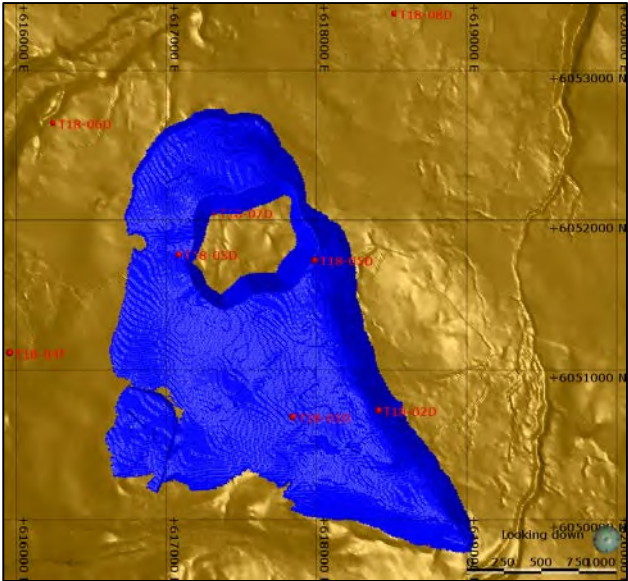


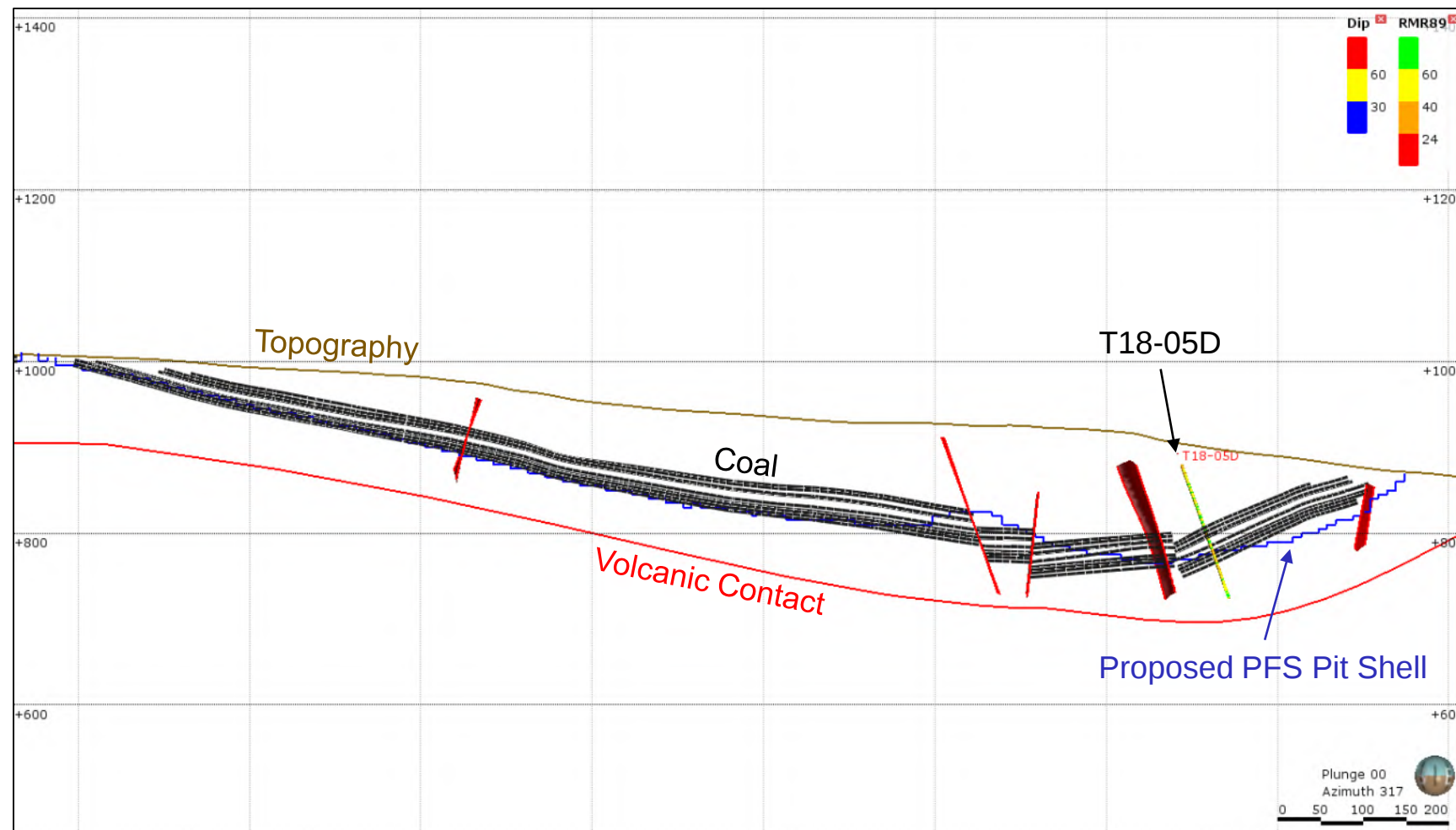
- Notes;
- Geologic model, topography, proposed pit and fault model provided by Telkwa.
 - Drillhole colour indicates RMR₈₉ value.
 - Disks around drillhole indicate dip and dip direction of features recorded in ATV survey.





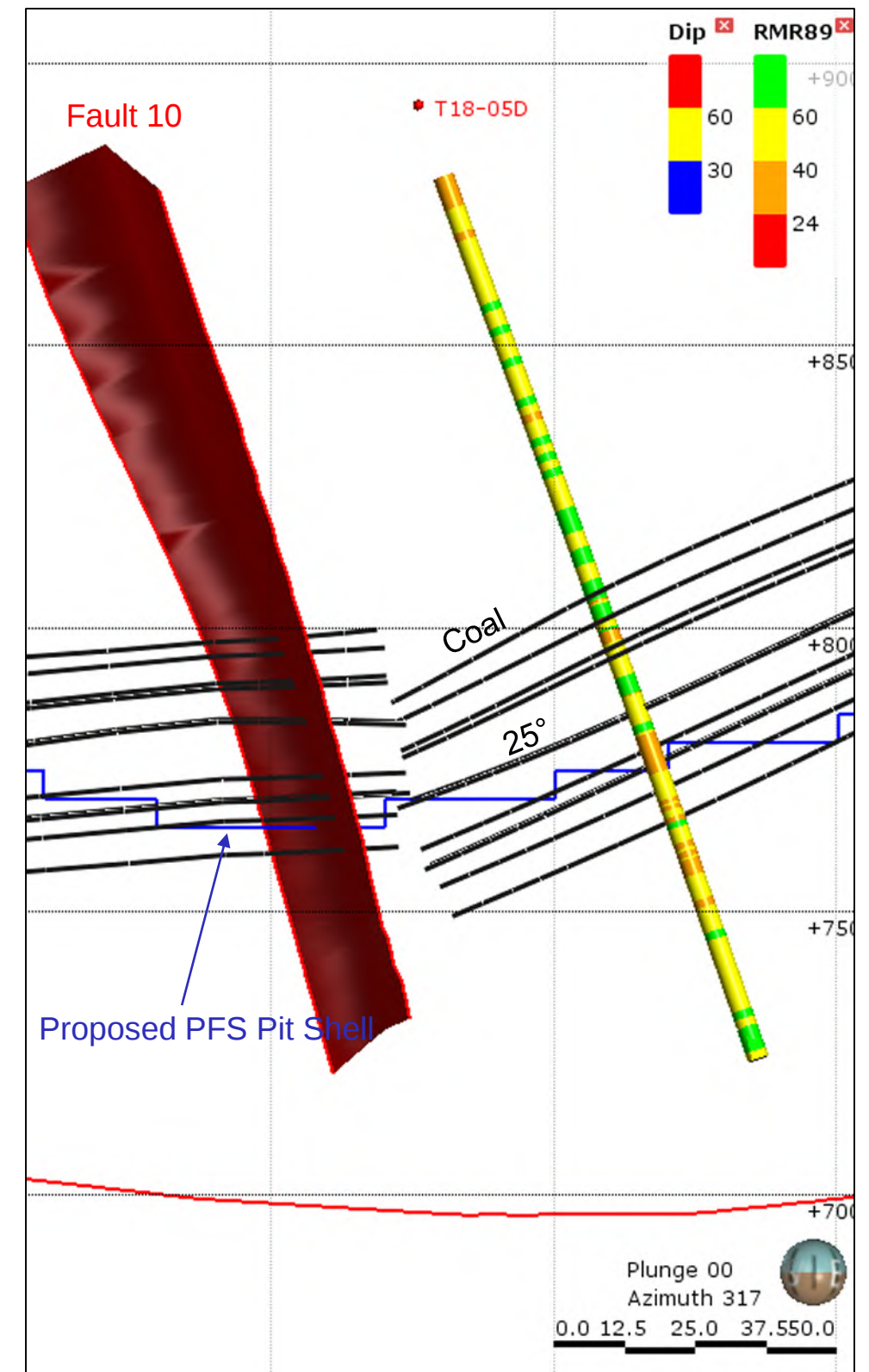
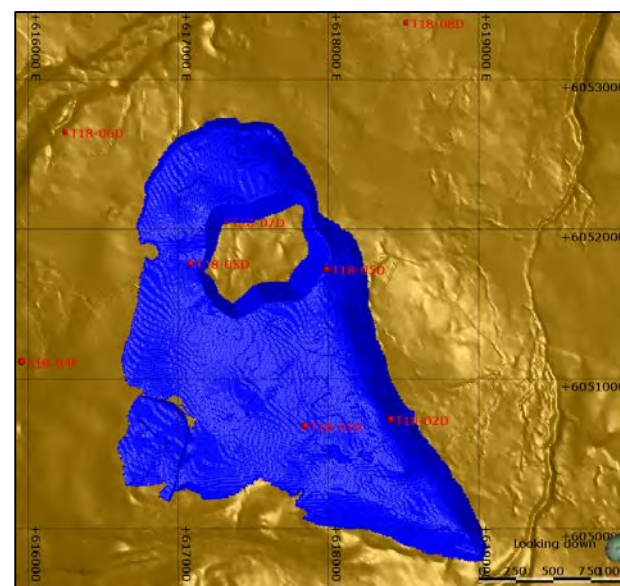
- Notes;
- Geologic model, topography, proposed pit and fault model provided by Telkwa.
 - Drillhole T18-07D not logged for RMR₈₉.
 - Disks around drillhole indicate dip and dip direction of features recorded in ATV survey.

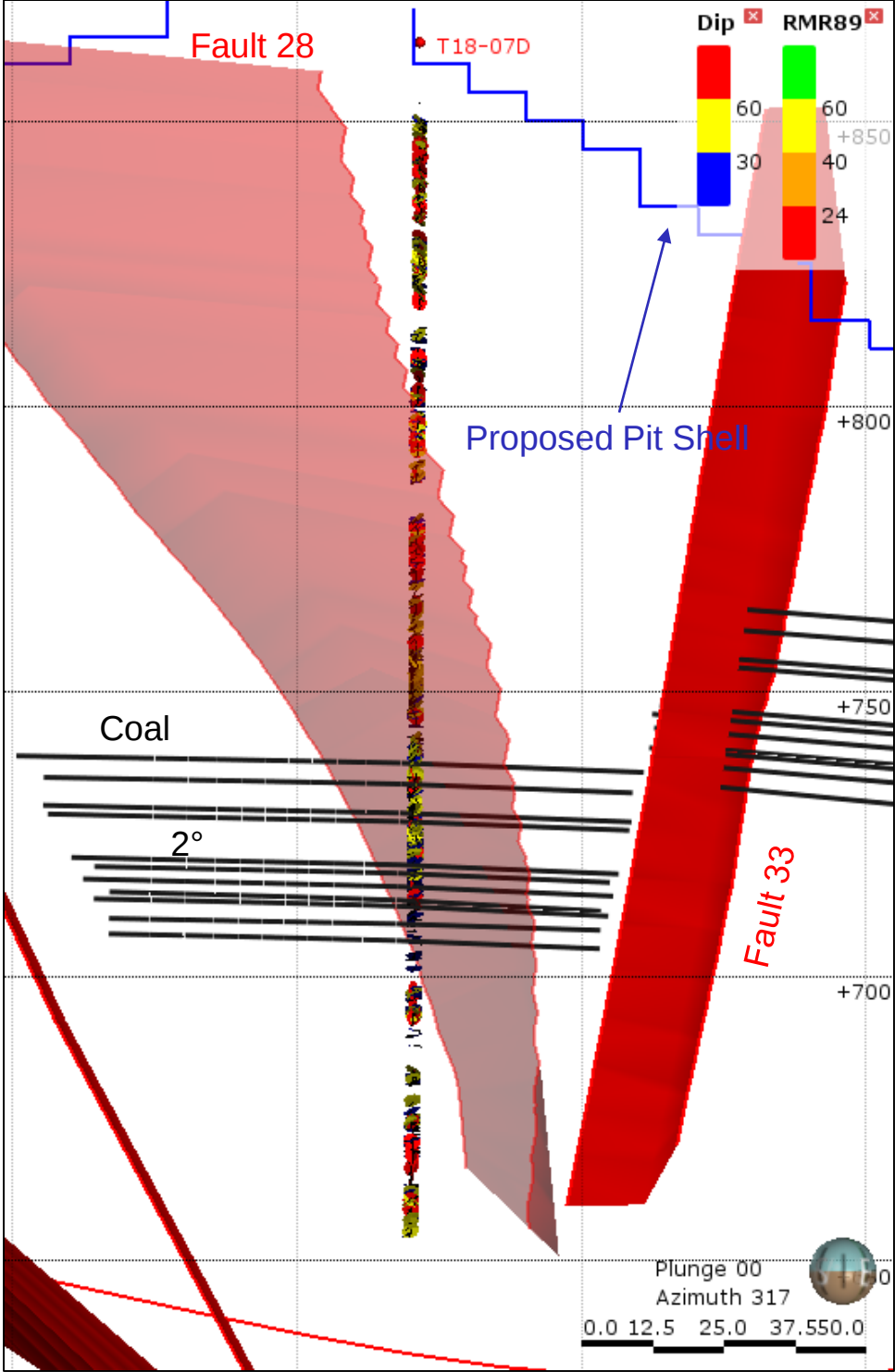
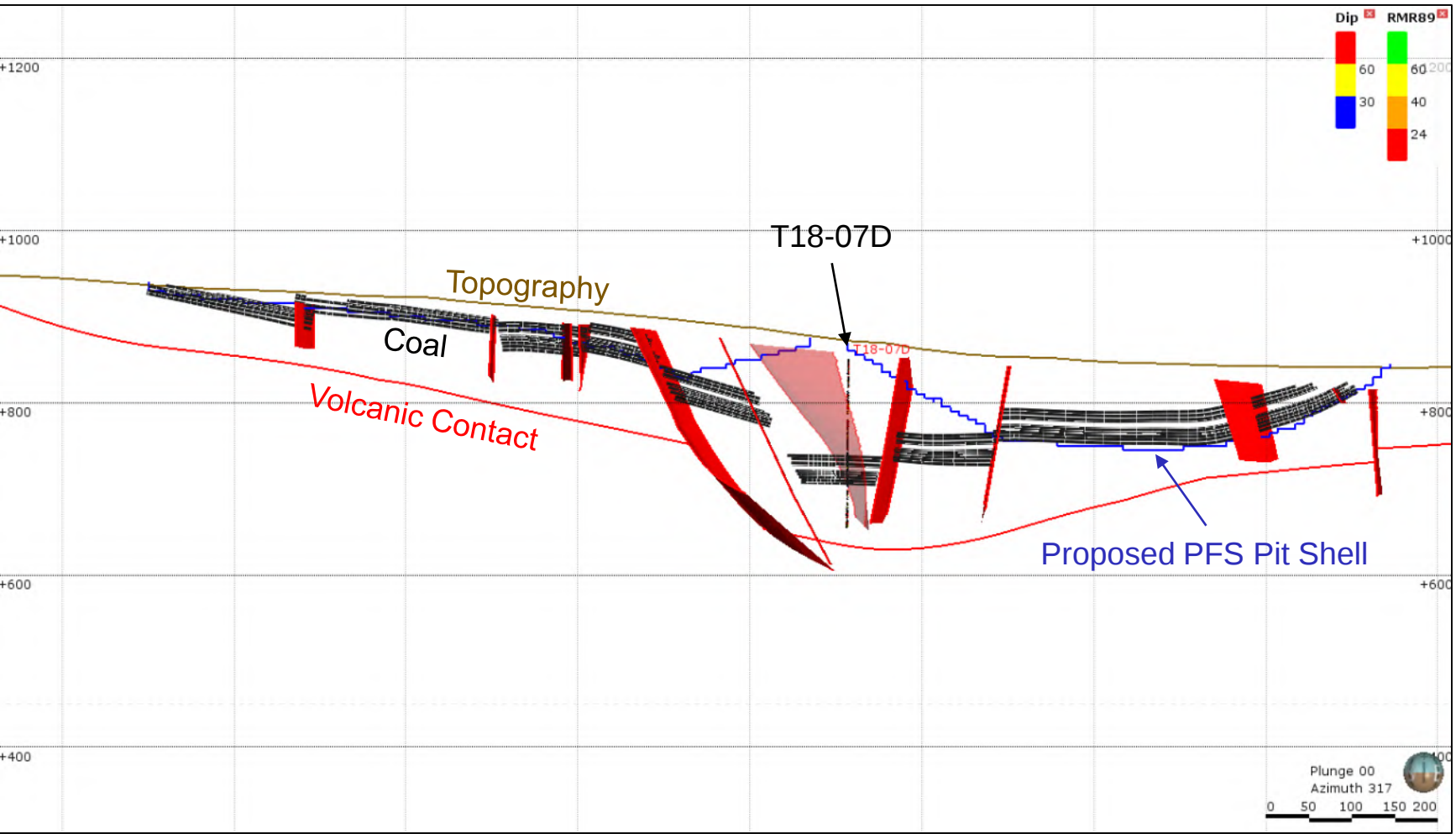




Notes;

- Geologic model, topography, proposed pit and fault model provided by Telkwa.
- Drillhole colour indicates RMR₈₉ value.
- ATV survey not completed for T18-05D due to drillhole instability.





- Notes;
- Geologic model, topography, proposed pit and fault model provided by Telkwa.
 - Drillhole T18-07D not logged for RMR₈₉.
 - Disks around drillhole indicate dip and dip direction of features recorded in ATV survey.

