A screenshot of a computer screen

Description automatically generated

Figure : Boxplots of logging features for first layer of Upper Roodepoort siltstone lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a graph

Description automatically generated

Figure : Boxplots of logging features for Upper Roodepoort diabase intrusion. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A collage of images of a graph

Description automatically generated

Figure : Boxplots of logging features for second layer of Upper Roodepoort siltstone lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a graph

Description automatically generated

Figure : Boxplots of logging features for Upper Roodepoort quartzite lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a graph

Description automatically generated

Figure : Boxplots of logging features for first layer of Lower Roodepoort siltstone lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A collage of a graph

Description automatically generated

Figure : Boxplots of logging features for Lower Roodepoort diabase intrusion. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A collage of images of a graph

Description automatically generated

Figure : Boxplots of logging features for second layer of Lower Roodepoort siltstone lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a computer screen

Description automatically generated

Figure : Boxplots of logging features for Lower Roodepoort Quartzite lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a computer screen

Description automatically generated

Figure : Boxplots of logging features for first layer of Crown basalt lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a computer

Description automatically generated

Figure : Boxplots of logging features for Crown diabase intrusion. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.

A screenshot of a graph

Description automatically generated

Figure : Boxplots of logging features for second layer of Crown basalt lithology. Identified outliers marked in red color. (a) Gamma ray. (b) Density log. (c) Vp log. (d) Vs log.