

LITHOLOGY LOG

B'hole ID:

BASE2

COMPANY: UNIVERSITY OF JOHANNESBURG

PROVINCE: MPUMALANGA

FIELD: BARBERTON

LOG DATE: MARCH 2022

COUNTRY: SOUTH AFRICA

CONTRACTOR: WIRELINE AFRICA

Driller depth: 367.80M

Logger depth: 367.20M

Casing depth : 138.20M

Casing size: NA

Casing type: Steel

Casing StickUp: 0m

Tools used in this Log

Magsus

3-Arm Caliper

Top log interval: 0.00 M.

Bot log interval: 367.20M

Max rec temp: 20 degrees

Ops duration: 60 HRS

Logger: Andre

Assistant : Thokiso

Drill rig ID: Not known

OH bit size: PQ,HQ and NQ2

Comment 1: all tools read within spec

Comment 2:

Comment 3:

Comment 4:

Fluid type: Water

Fluid weight: 1.00

Fluid level: 99M.

Indemnity:

In making interpretations of data our employees will give the customer the benefit of their best judgment, but since all interpretations are based on interfaces from electrical or other measurements, we can not and we do not guarantee the accuracy of any interpretation. We shall not be liable or responsible for any loss, cost, damage, or expenses whatsoever incurred by the customer resulting from any interpretation made by our employees.

