

# Nodal Analysis Results

## Extracted Parameters

Reservoir Pressure: 230.0 bar  
Wellhead Pressure: 10.0 bar  
PI: 5.0 m³/hr/bar  
ESP Depth: 500.0 m

## Pump Curve

Flow: 0 m³/hr, Head: 600 m  
  
Flow: 200 m³/hr, Head: 450 m  
  
Flow: 400 m³/hr, Head: 100 m

## Well Trajectory

MD: 0.0 m, TVD: 0.0 m, ID: 0.3397 m  
  
MD: 1500.0 m, TVD: 1500.0 m, ID: 0.1778 m

## Operating Point

Flowrate (Q): 315.79 m³/hr  
Bottomhole Pressure (BHP): 167.07 bar  
Pump Head: 268.4 m

## Supporting Sources

Source 1: pdfFiles/ANDIJK-GT-01\_2020\_2025.xlsx  
  
Source 2: pdfFiles/ANDIJK-GT-01\_2020\_2025.xlsx  
  
Source 3: pdfFiles/ANDIJK-GT-01\_2020\_2025.xlsx

Source 4: pdfFiles/ANDIJK-GT-01\_2020\_2025.xlsx

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Source 5: pdfFiles/ANDIJK-GT-01\_2020\_2025.xlsx

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Source 6: pdfFiles/ANDIJK-GT-01\_2020\_2025.xlsx

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