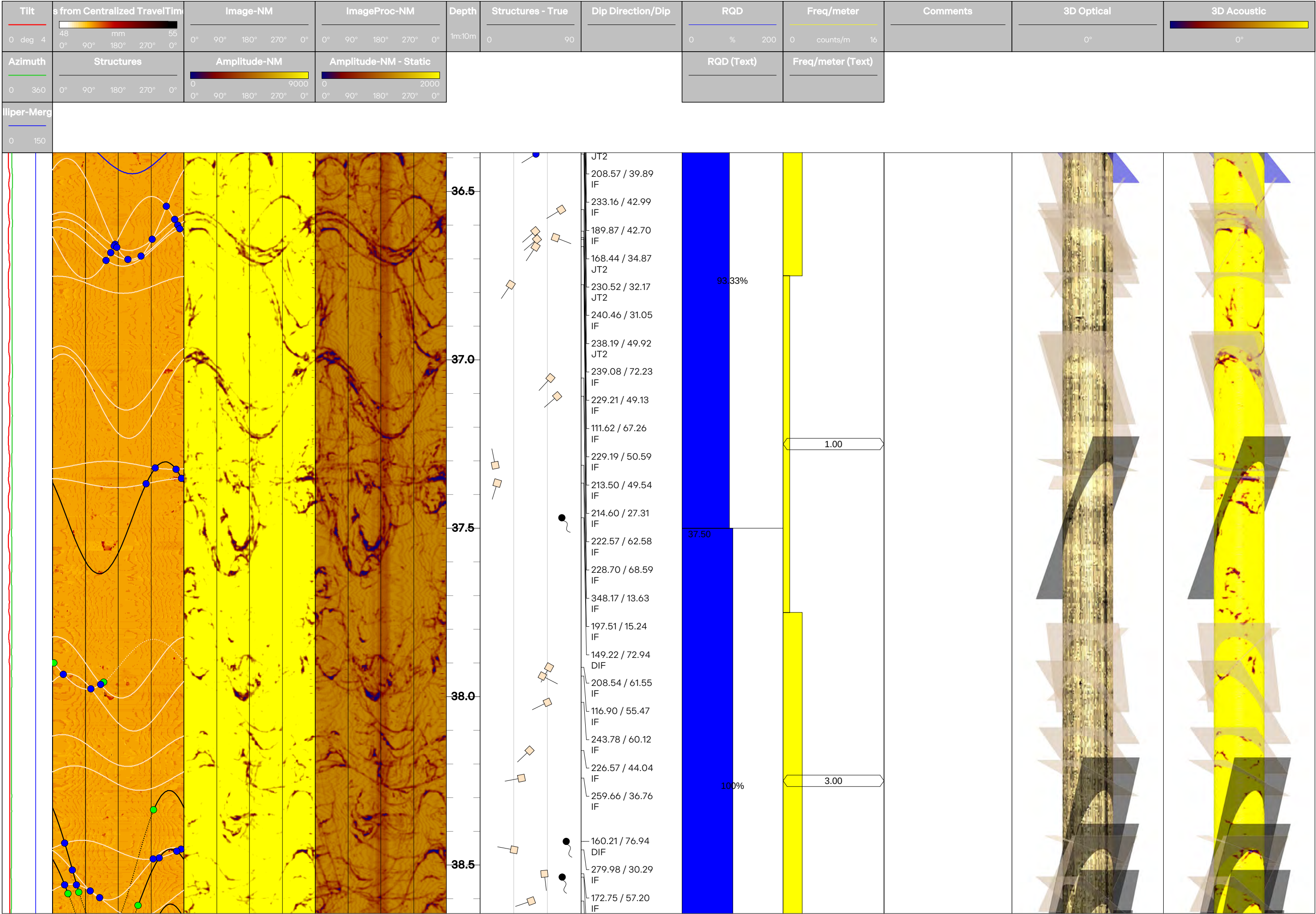




Tilt	 s from Centralized TravelTime	Image-NM	ImageProc-NM	Depth	Structures - True	Dip Direction/Dip	RQD	Freq/meter	Comments	3D Optical	 3D Acoustic
------	---	----------	--------------	-------	-------------------	-------------------	-----	------------	----------	------------	---



Unit A3, 269a Mt Smart Road
Onehunga
Auckland, 1061
New Zealand

Ph: +64 6 8771652
Fax: +64 6 8775015
Email: info@rdcl.co.nz
www.rdcl.co.nz

Basic Information:

Drill hole ID: BH2B_1152
Client: Pro Drill Ltd
Run Number(s): 01, 03
Tool Type(s): ABI40-2G Acoustic Televiwer
OBI40-2G Optical Televiwer

Service Company: RDCL
Operator: K Seth
Date Logged: 22/09/2025
Field: Brynderwyn
State / Province: Auckland
Country: New Zealand

Location Description:

In the fields, approximately 250 m northwest of 63 Brynderwyn Road, Brynderwyn.

Drillhole Information:

Log interval from (m): 6.90
Depth Driller (m): 40.00
Fluid Type: Water
Easting: 1727485
Elevation: 93.98
Hole Azimuth: Vertical
Magnetic Declination: +19° 47' East
Drill Company: Pro Drill Ltd

Log interval to (m): 39.71
Depth Logger (m): 39.94
Fluid Level (m): 2.91 (OTV)
Northing: 6005086
Coord Ref System: NZTM
Hole Inclination: <-89.1°
Magnetic Inclination: 62° 12'

Printing Information:

Depth Unit: Metres Log Scale: 1:10 Log Version: Final
Processed: K Seth Log Reviewer: S Lee

Bit Size Record:

Size (mm):	From (m):	To (m):
HQ (96.0)	0.00	40.00
##.#	##.#	##.#
##.#	##.#	##.#
##.#	##.#	##.#

Casing Record:

Type:	Size:	From (m):	To (m):
HWT	101.6	-0.32	7.34
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#

Structural Legend:

- LCT - Lithological Contact
- BP - Bedding/Foliated (Closed)
- BF - Bedding Fracture (Open)
- JT1 - Major Joint (>5 mm aperture)
- JT2 - Minor Open Joint (<5 mm aperture)
- IF - Incipient Fracture (Closed with infill)
- VN - Vein
- DIF - Drilling Induced Fracture
- SH - Shear Zone
- CZ - Crushed Zone
- FZB - Fault Zone Breccia

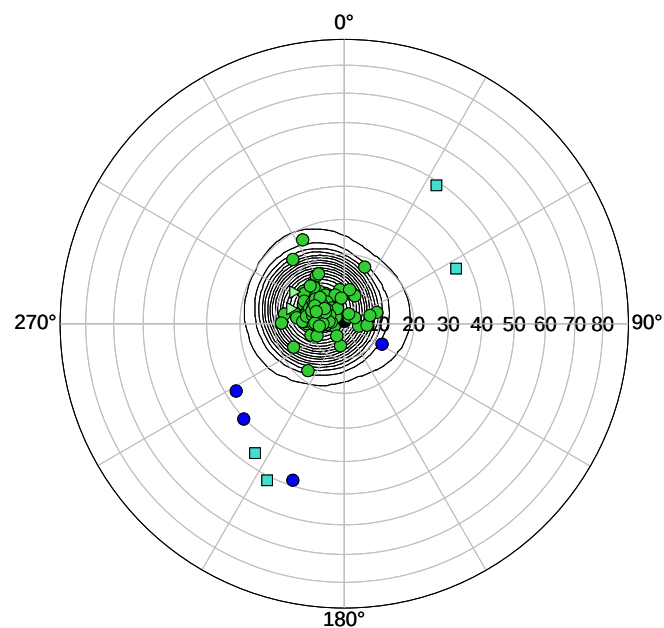
Log Nomenclature:

Azimuth = Tool azimuth from magnetic north
Tilt = Inclination from vertical
Acoustic Calliper = 360° average from travel time
Calliper from Cent = Calliper derived from travel time
Image-NM = Optical image oriented to magnetic north
Amplitude-NM = Acoustic amplitude (magnetic north)
Structures = Apparent Structures oriented to hole
Structures - True = Structures Oriented to true north
3D Optical = 3D representation of optical log
3D Acoustic = 3D representation of acoustic log
RQD = Rock Quality Designation
Fracture Index = Number of fractures per meter

Comments:

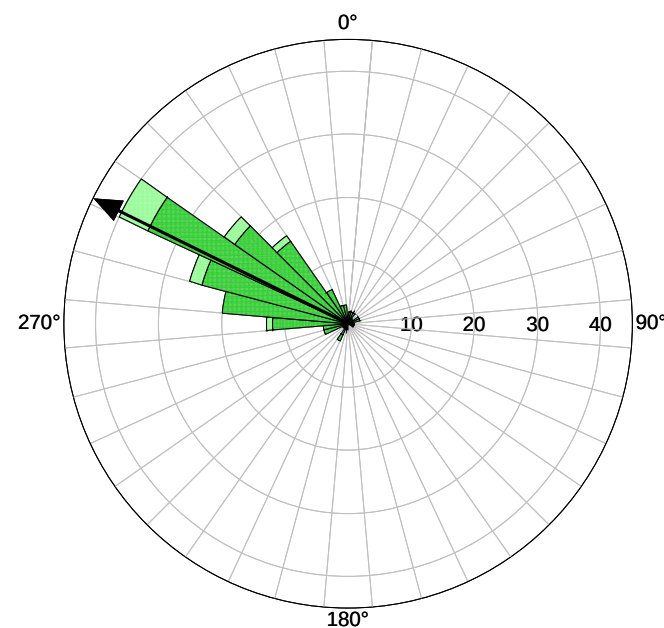
- Structures - True are reported in dip direction and dip relative to grid north.
- Coordinates were provided by the Client.
- OTV data obscured by murky water below water depth.
- Our logs are approximately 0.05 m lower in depth than the core photos.
- Core photos were provided to RDCL by the Client to cross-check defect classification and depth accuracies.
- This log has been reviewed by the Client.

Stereoplot - Polar Projection Dip



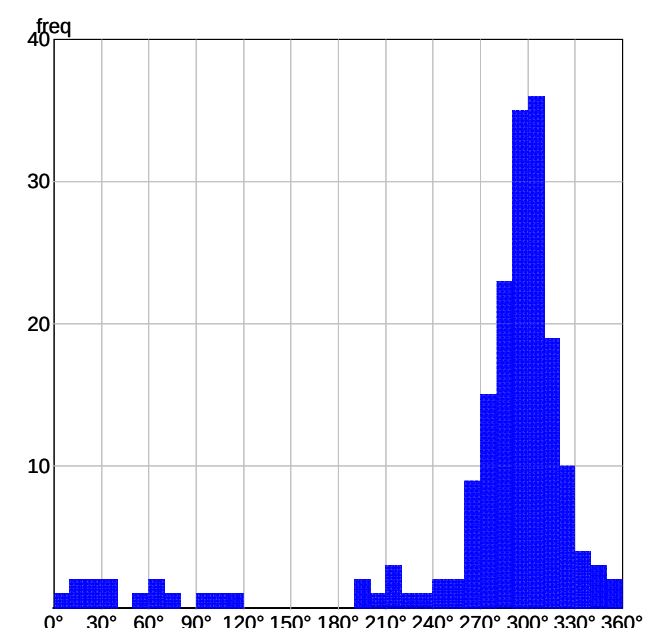
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 7.34 m to 39.71 m

Rose Diagram - Azimuth

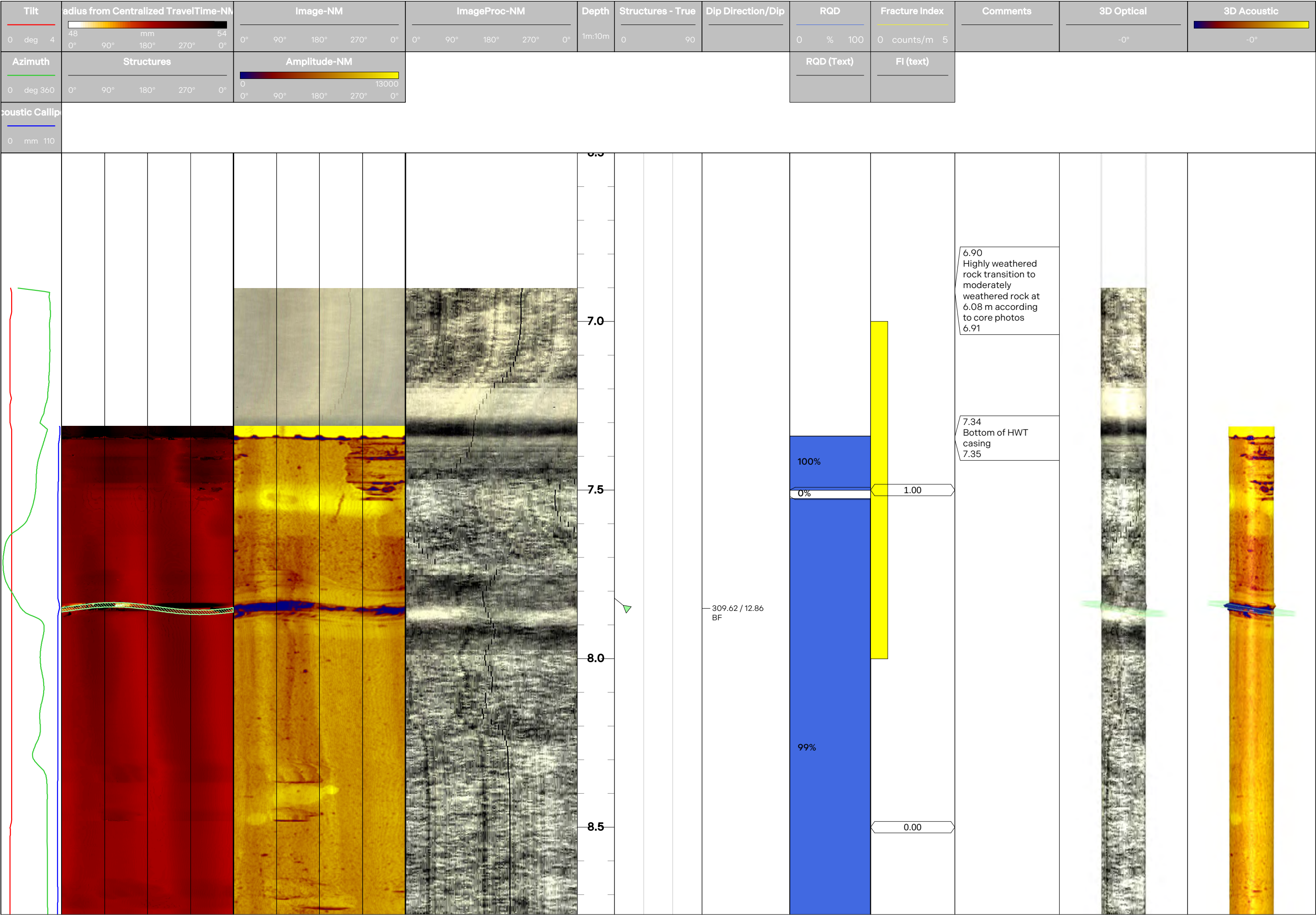


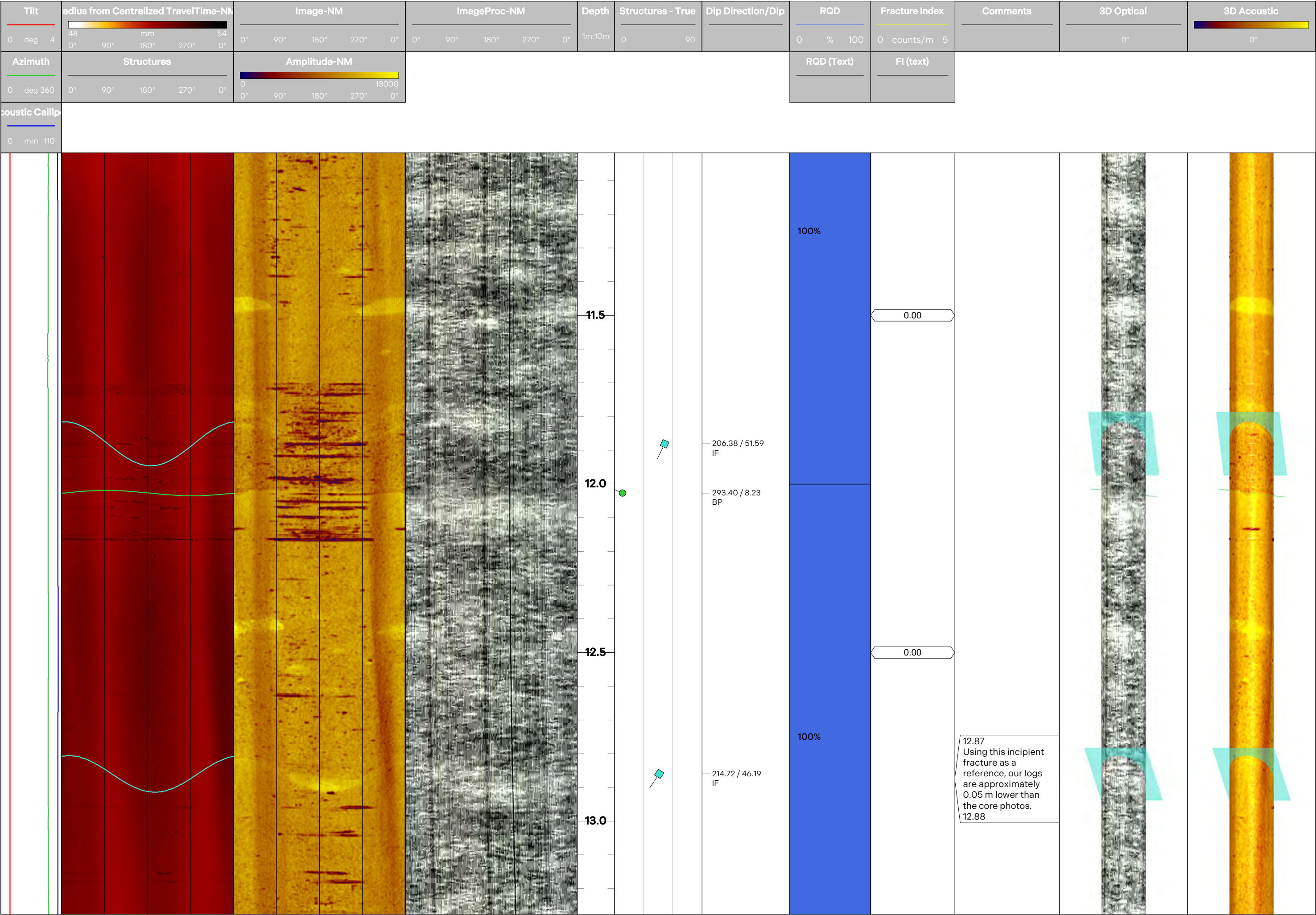
Depth: 7.34 m to 39.71 m

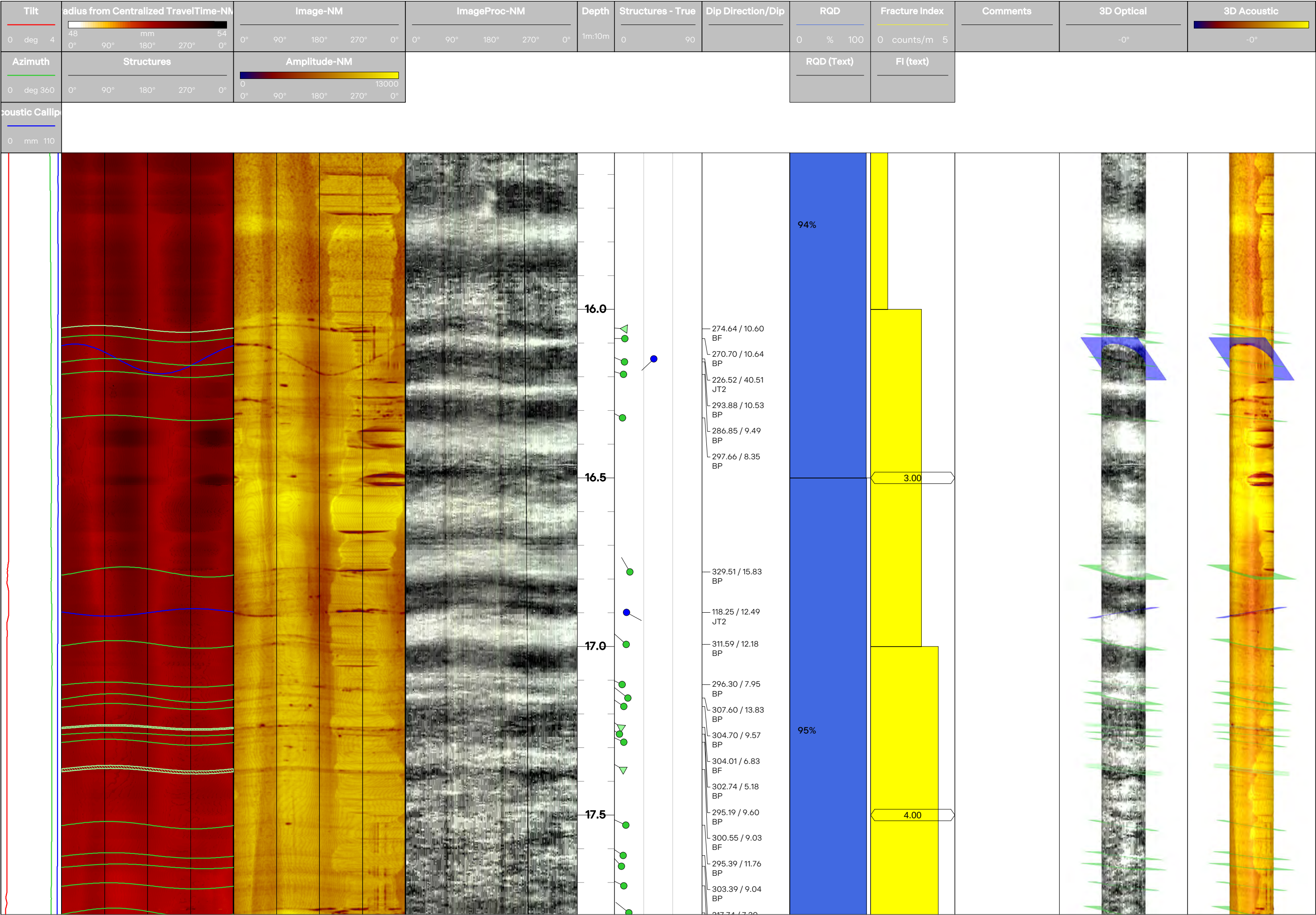
Histogram - Azimuth

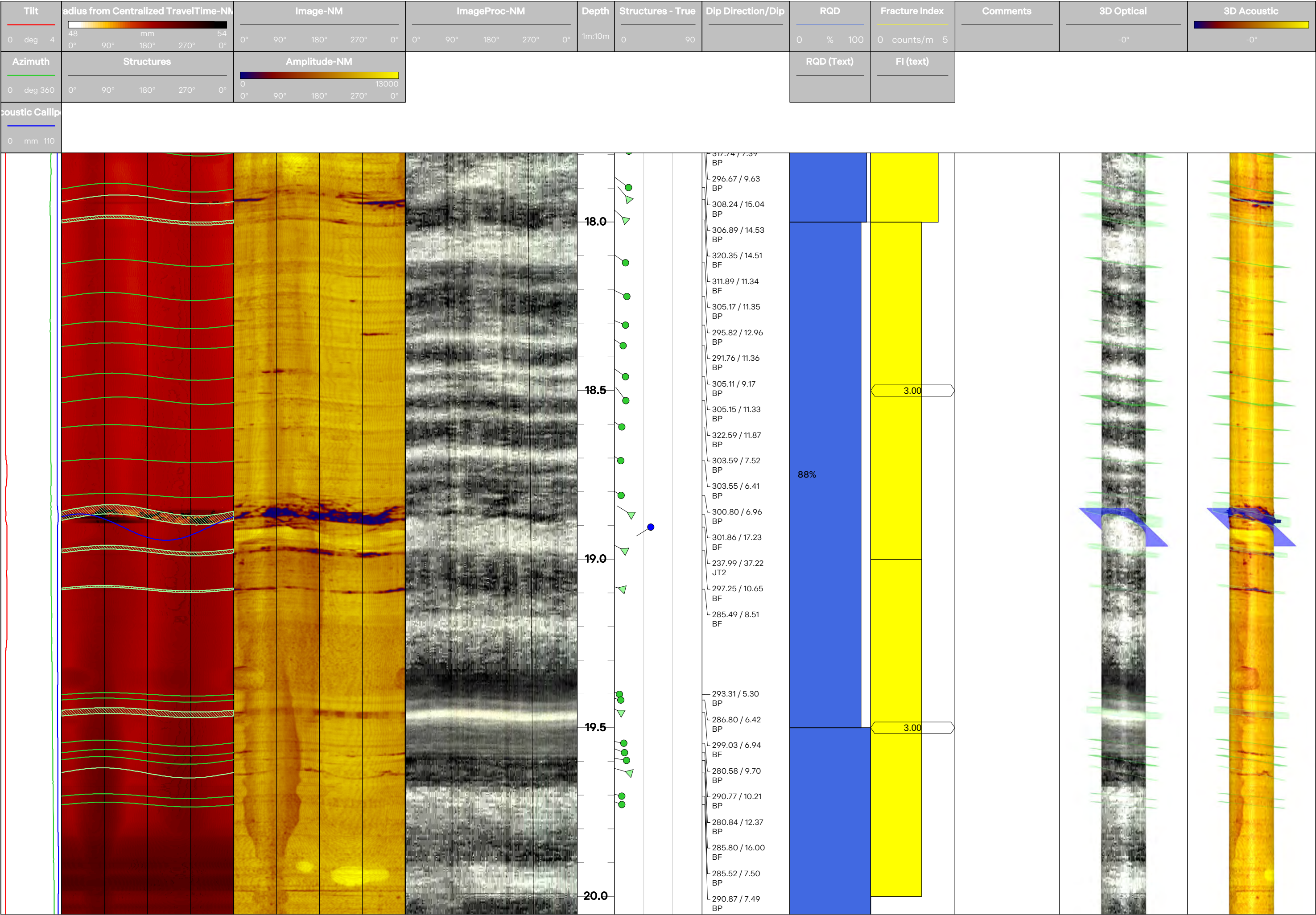


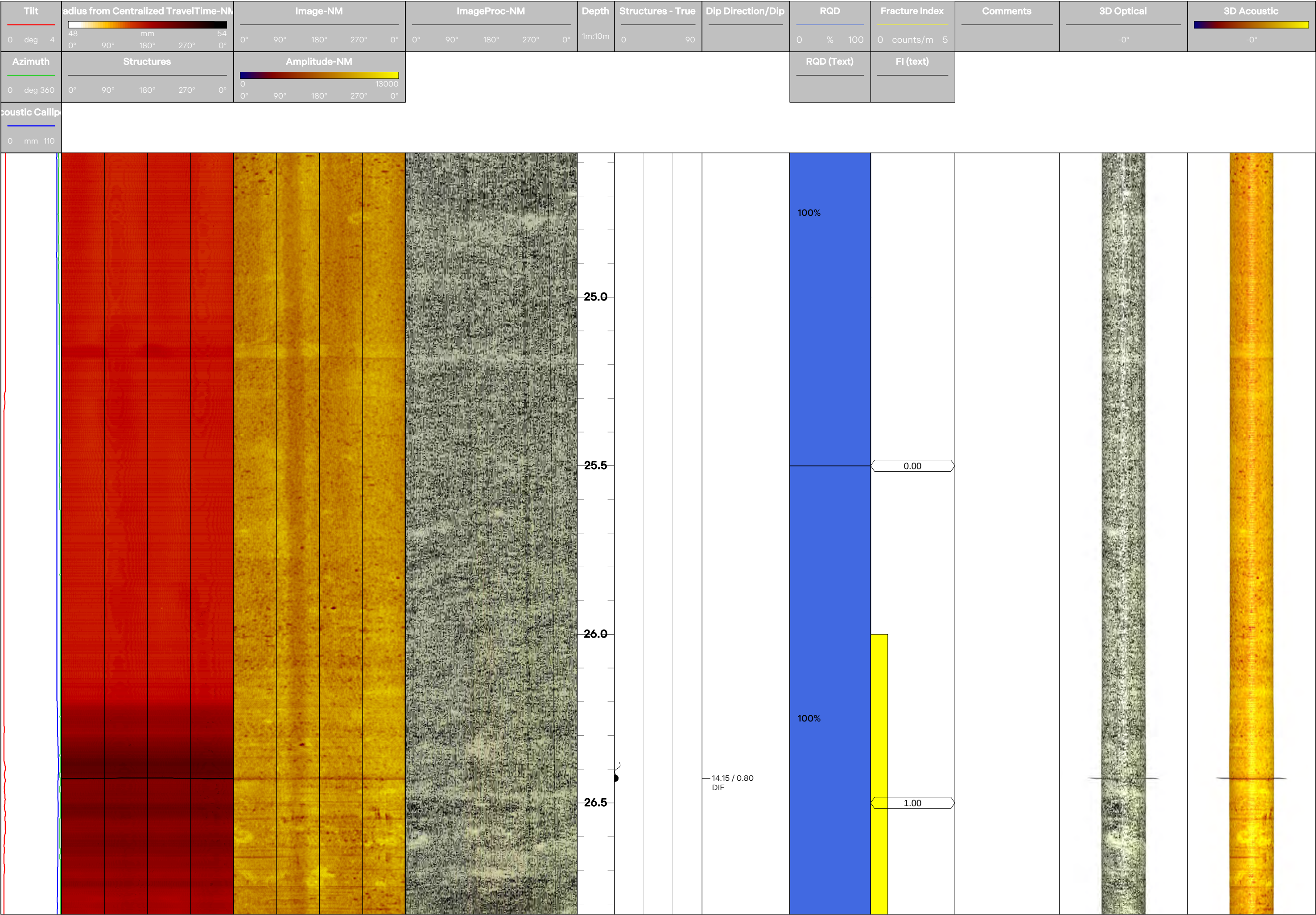
Depth: 7.34 m to 39.71 m

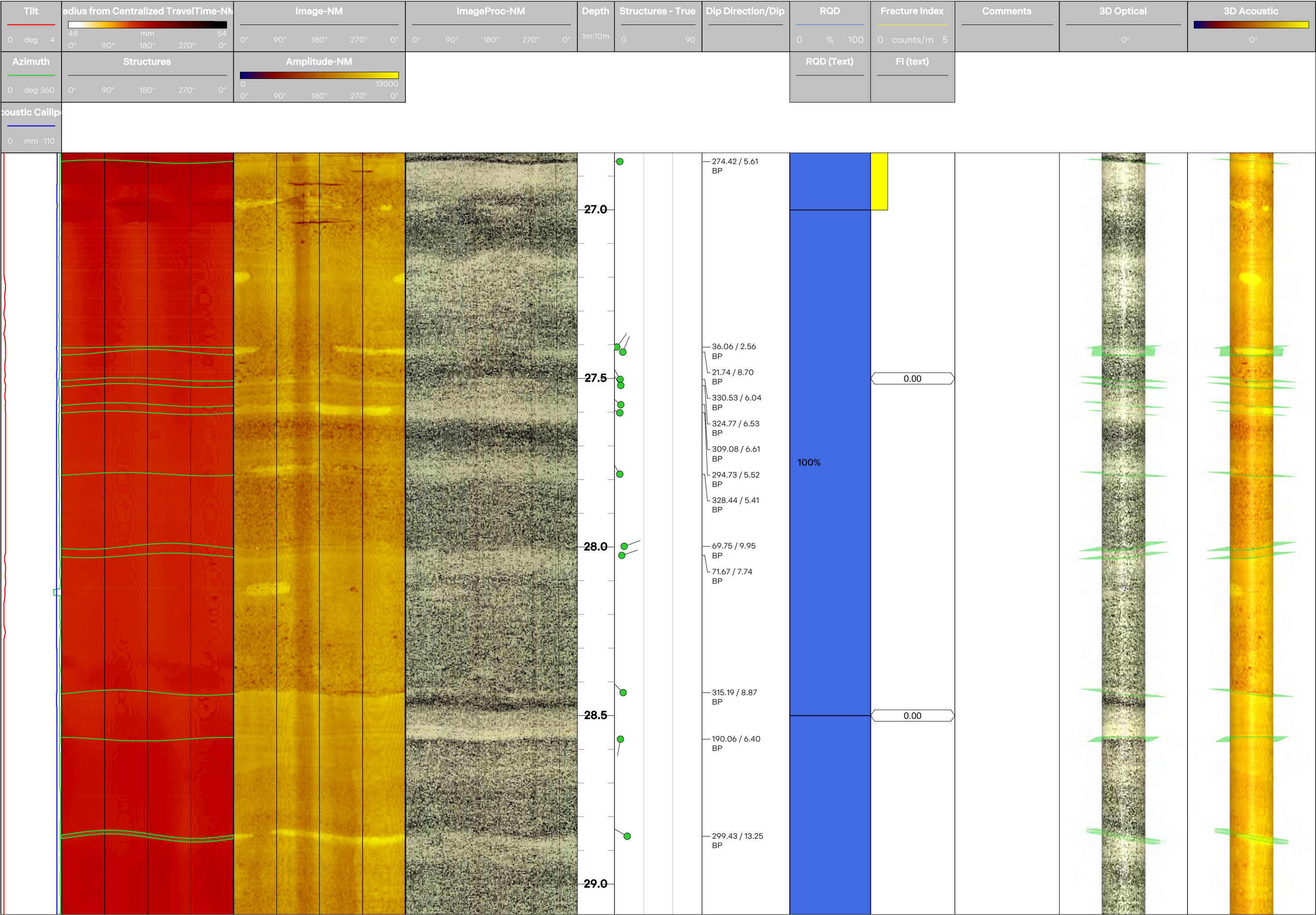


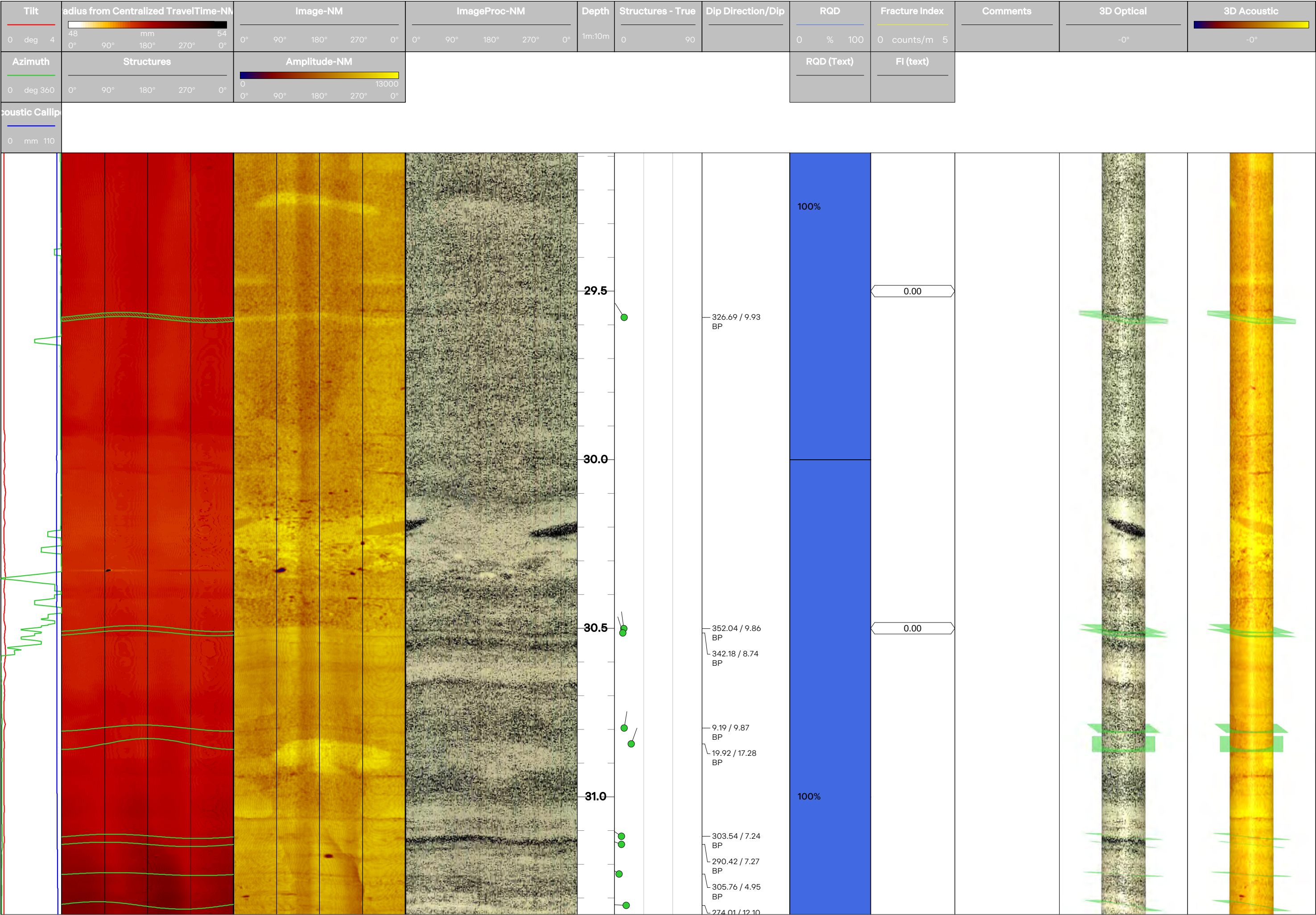


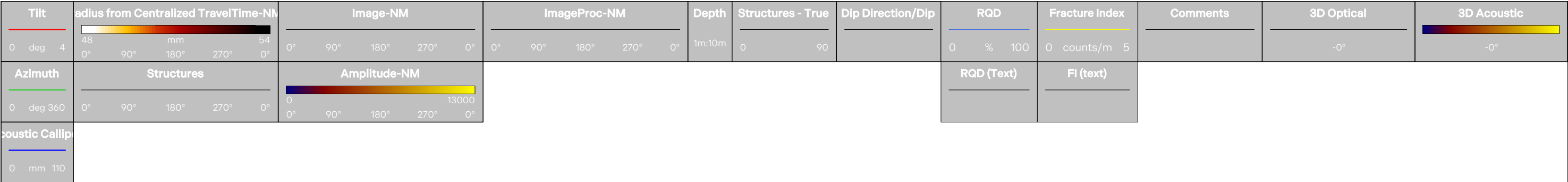


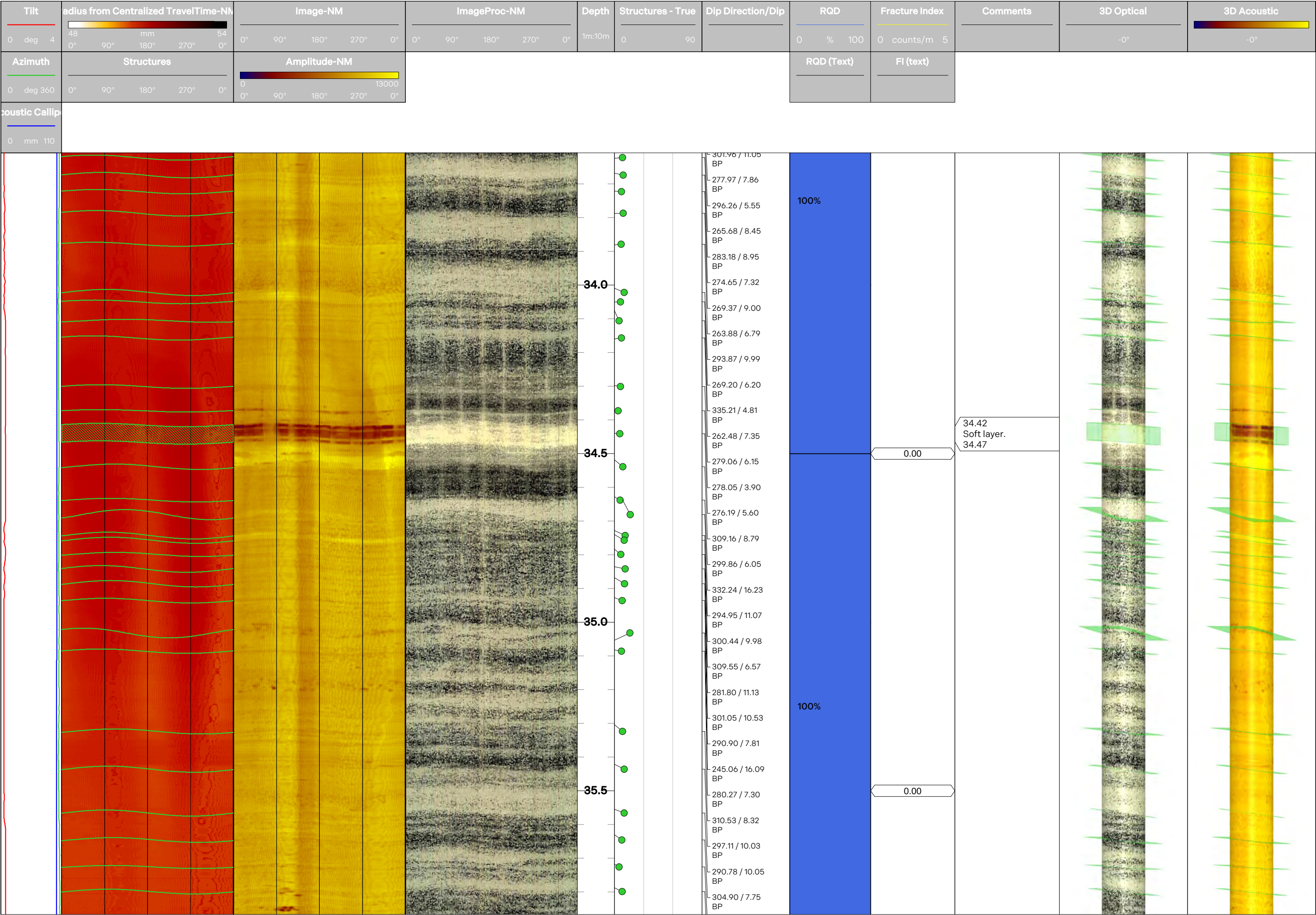












Tilt	 adius from Centralized TravelTime-NM	Image-NM	ImageProc-NM	Depth	Structures - True	Dip Direction/Dip	RQD	Fracture Index	Comments	3D Optical	 3D Acoustic
------	---	----------	--------------	-------	-------------------	-------------------	-----	----------------	----------	------------	--



Unit A3, 269a Mt Smart Road
Onehunga
Auckland, 1061
New Zealand

Ph: +64 6 8771652
Fax: +64 6 8775015
Email: info@rdcl.co.nz
www.rdcl.co.nz

Basic Information:

Drill hole ID: BH2B_1153

Client: Drill Force NZ Ltd

Run Number(s): 02, 03, 04, 05

Tool Type(s): ABI40-2G-VLB Acoustic Televiwer
OBI40-2G Optical Televiwer
QL40-CAL Mechanical Calliper

Service Company: RDCL

Operator: E Banad

Date Logged: 10/11/2025

Field: Brynderwyn

State / Province: Auckland

Country: New Zealand

Location Description:

About 935 m southwest of the Brynderwyns Scenic Lookout, and ~1350 m northwest of Pilbrow Hill, in the bush off SH1 in the Brynderwyn Hills.

Drillhole Information:

Log interval from (m): 3.50Log interval to (m): 40.30

Depth Driller (m): 40.50Depth Logger (m): 40.40

Fluid Type: WaterFluid Level (m): 20.99 (ATV)

Easting: 1727509Northing: 6008775

Elevation: 189.02Coord Ref System: NZTM

Hole Azimuth: VerticalHole Inclination: <-88.9°

Magnetic Declination: +19° 46' EastMagnetic Inclination: 62° 11'

Drill Company: Drill Force NZ Ltd

Printing Information:

Depth Unit: MetresLog Scale: 1:10Log Version: Final

Processed: K SethLog Reviewer: S Lee

Bit Size Record:

Size (mm):	From (m):	To (m):
HQ (96.0)	0.00	40.50
##.#	##.#	##.#
##.#	##.#	##.#
##.#	##.#	##.#

Casing Record:

Type:	Size:	From (m):	To (m):
HWT	101.6	-0.60	3.72
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#

Structural Legend:

- LCT - Lithological Contact
- BP - Bedding/Foliated (Closed)
- BF - Bedding Fracture (Open)
- JT1 - Major Joint (>5 mm aperture)
- JT2 - Minor Open Joint (<5 mm aperture)
- IF - Incipient Fracture (Closed with infill)
- VN - Vein
- DIF - Drilling Induced Fracture
- SH - Shear Zone
- CZ - Crushed Zone
- FZB - Fault Zone Breccia

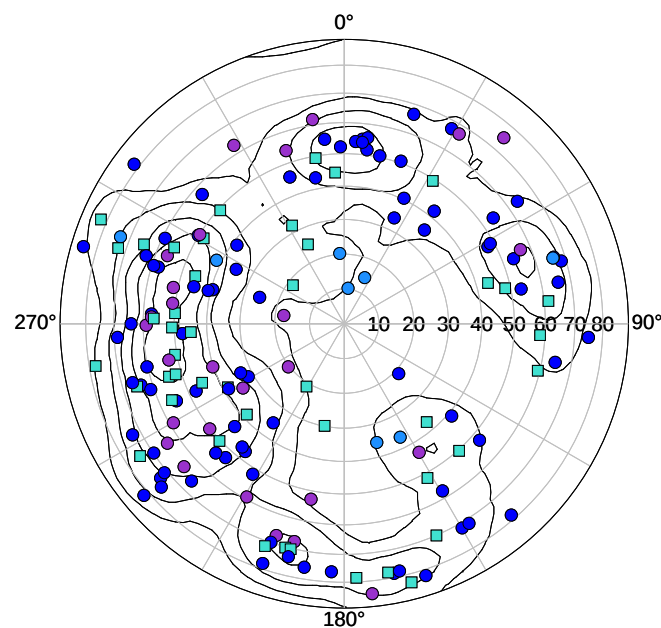
Log Nomenclature:

Azimuth = Tool azimuth from magnetic north
Tilt = Inclination from vertical
Acoustic Calliper = 360° average from travel time
Calliper from Cent = Calliper derived from travel time
Image-NM = Optical image oriented to magnetic north
Amplitude-NM = Acoustic amplitude (magnetic north)
Structures = Apparent Structures oriented to hole
Structures - True =Structures Oriented to true north
3D Optical = 3D representation of optical log
3D Acoustic = 3D representation of acoustic log
RQD = Rock Quality Designation
Fracture Index = Number of fractures per meter

Comments:

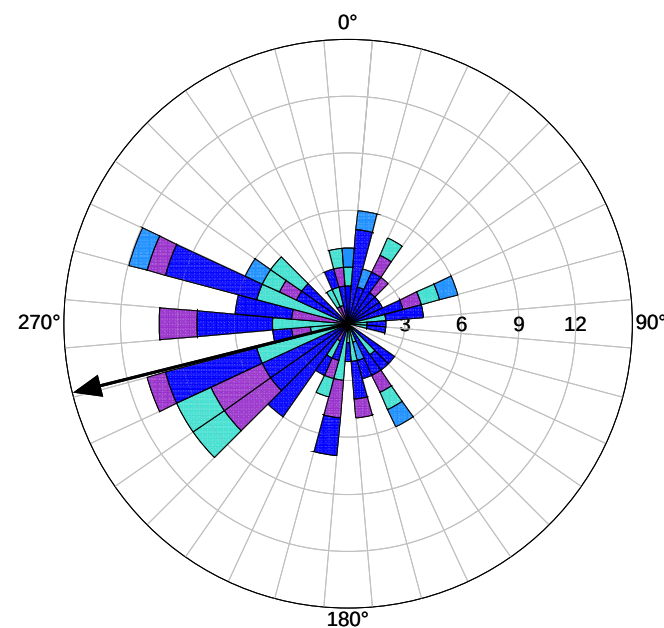
- Structures - True are reported in dip direction and dip relative to grid north.
- Coordinates were provided by the Client.
- This log has been reviewed by the Client.

Stereoplot - Polar Projection Dip



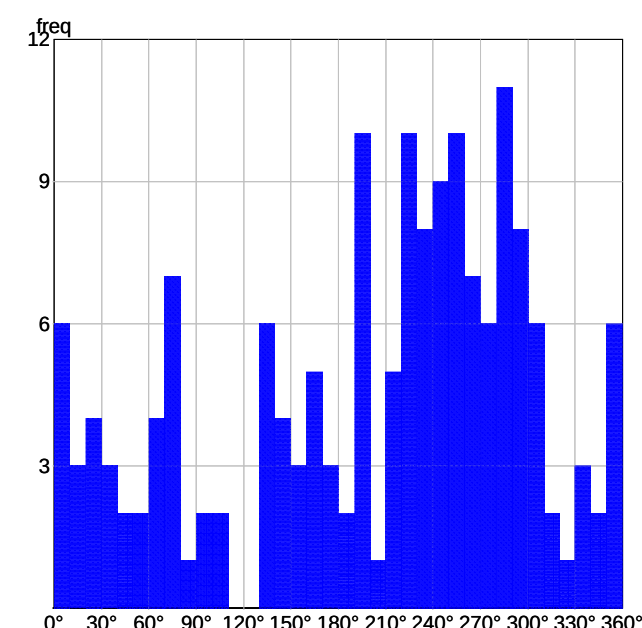
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 3.50 m to 40.30 m

Rose Diagram - Azimuth

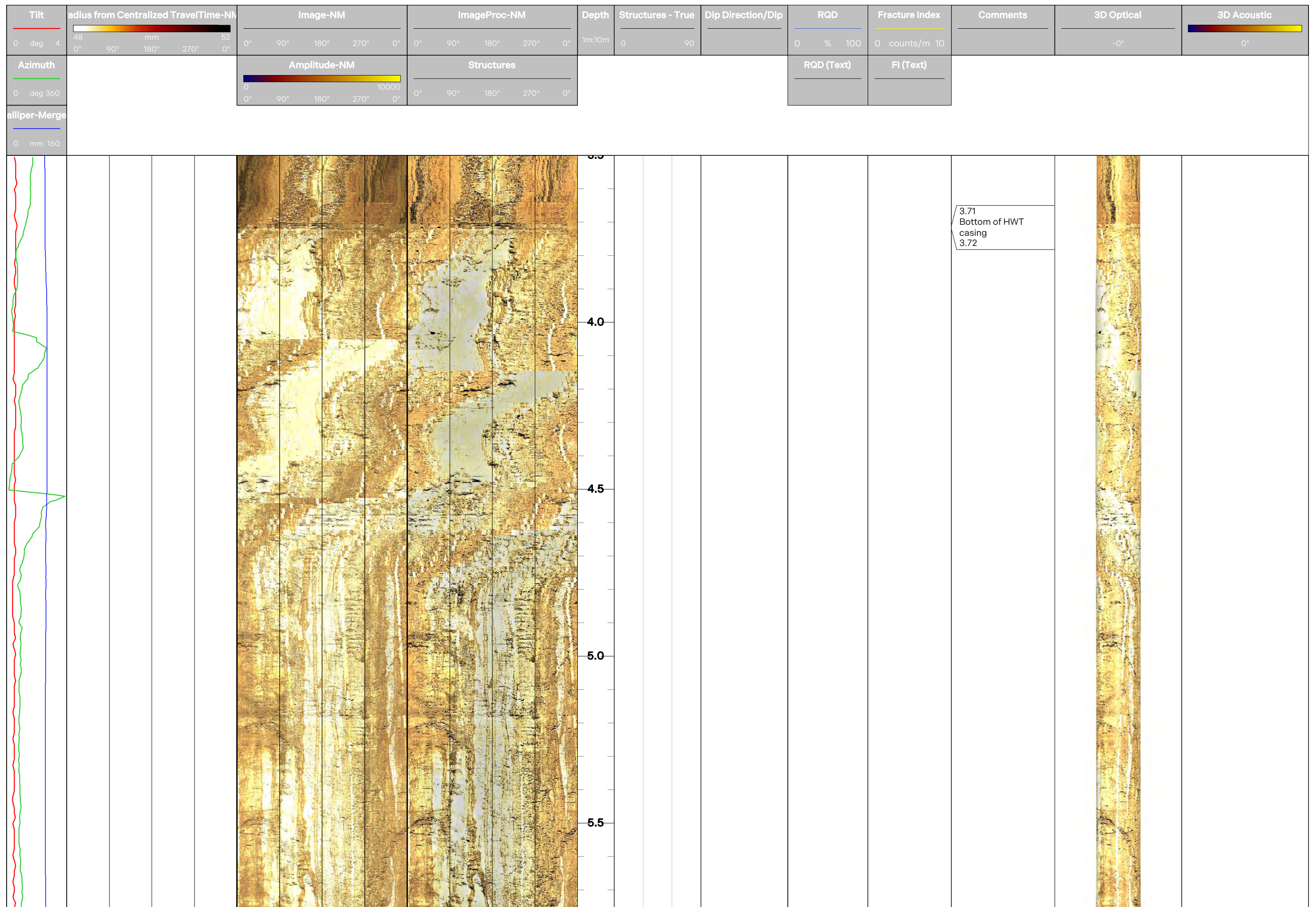


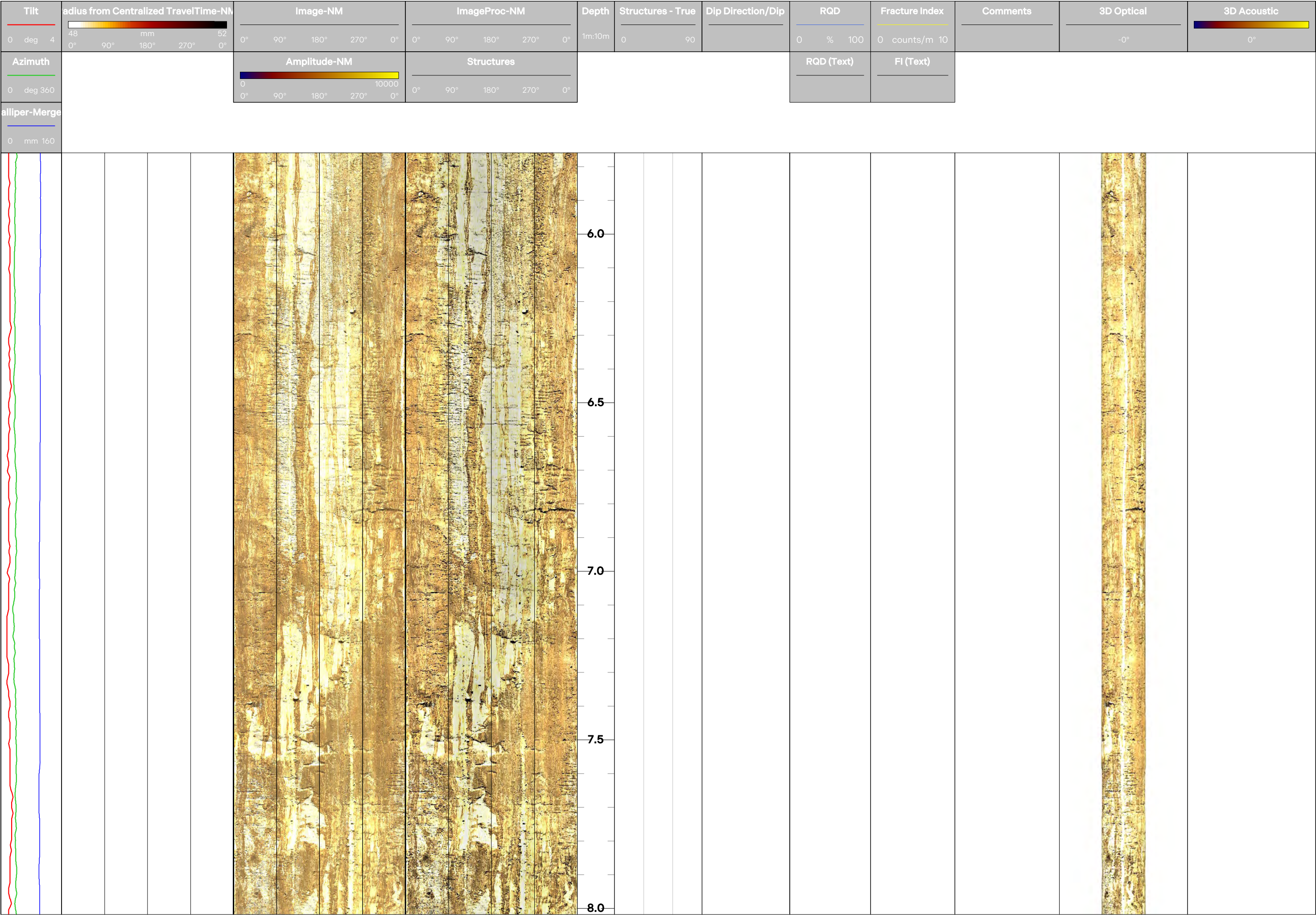
Depth: 3.50 m to 40.30 m

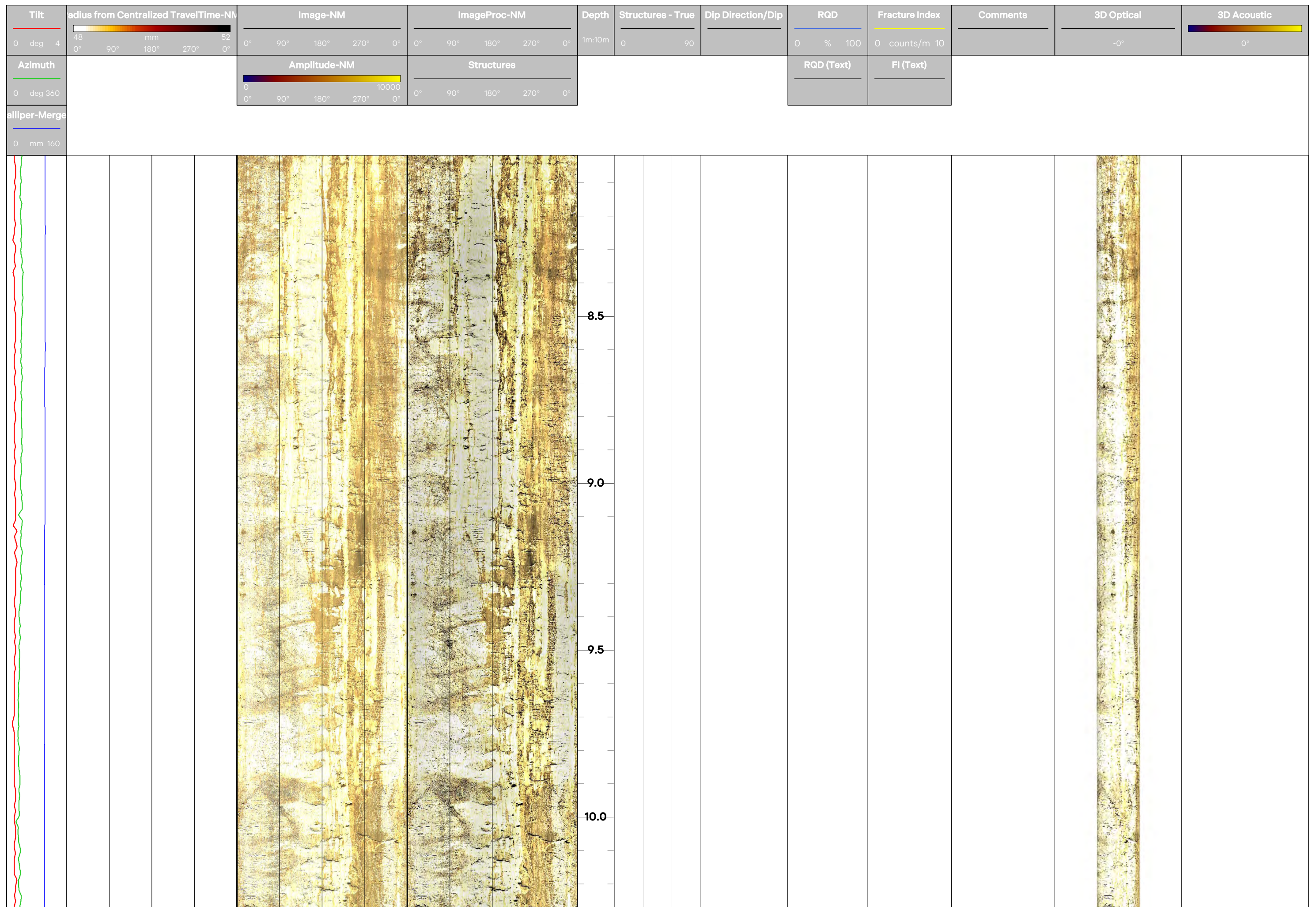
Histogram - Azimuth

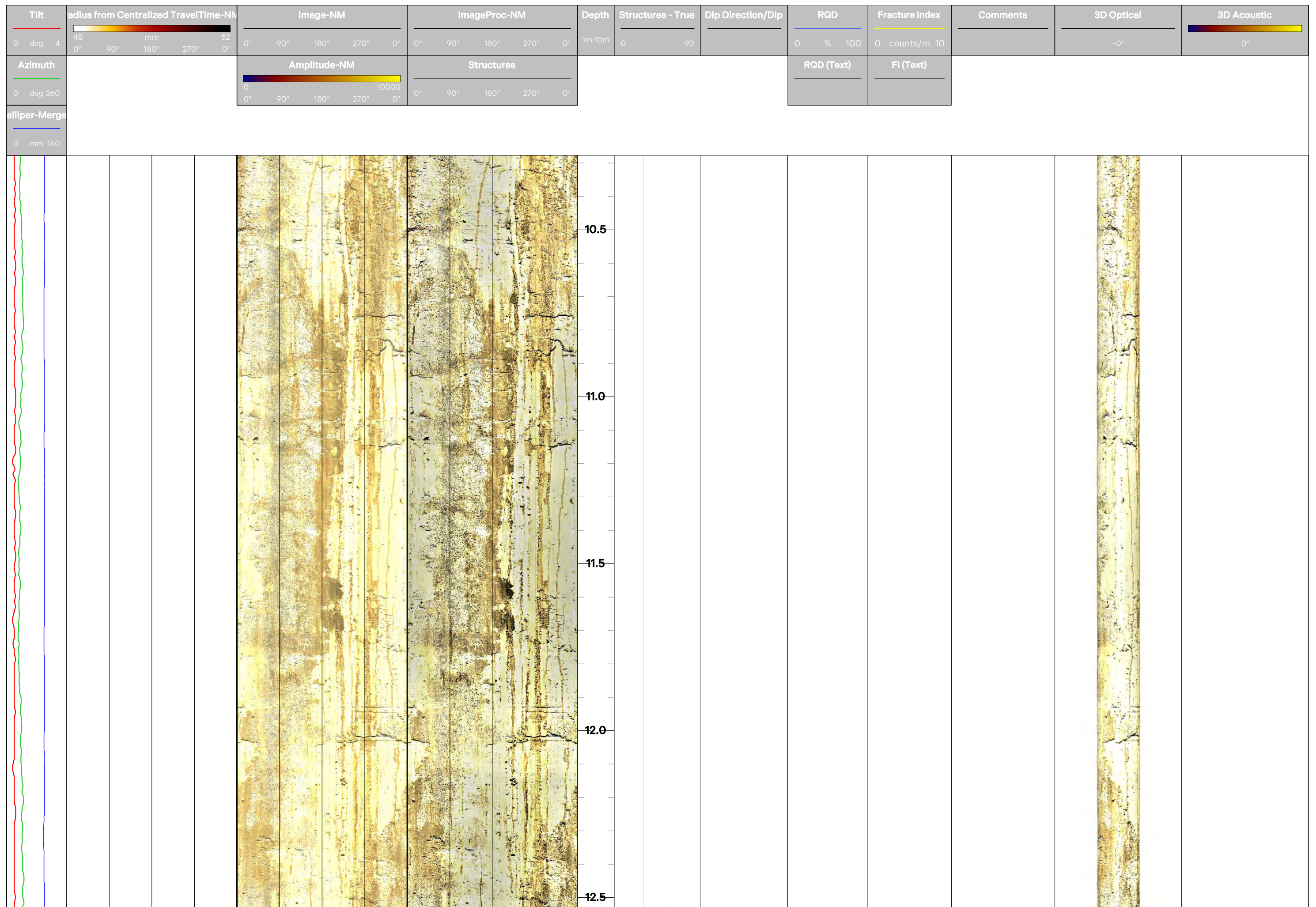


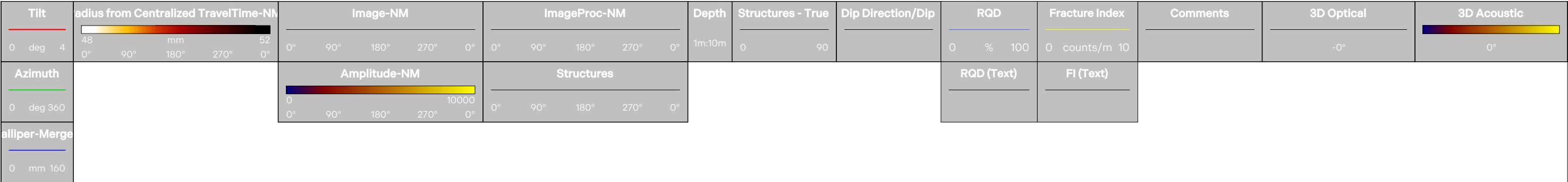
Depth: 3.50 m to 40.30 m



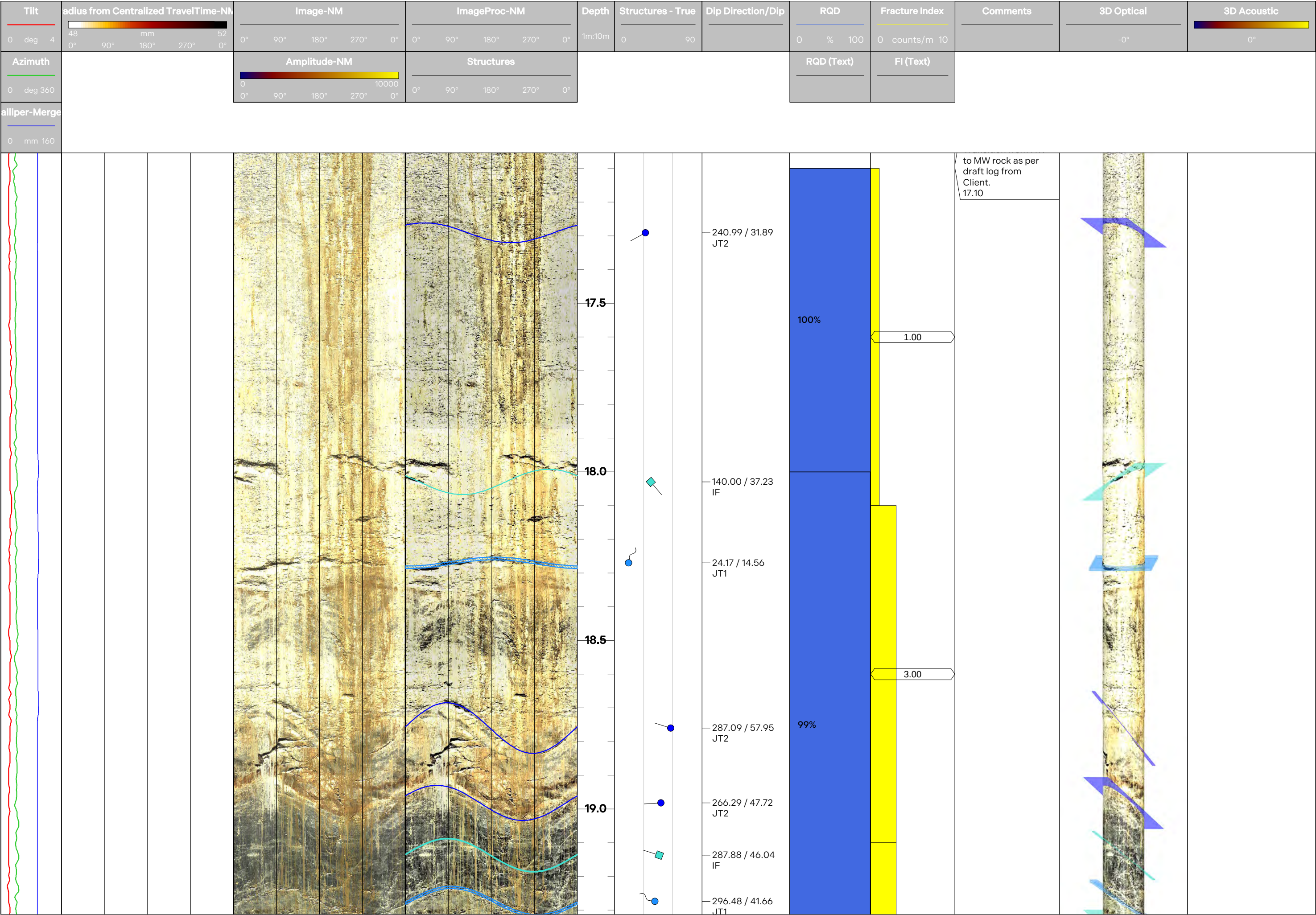


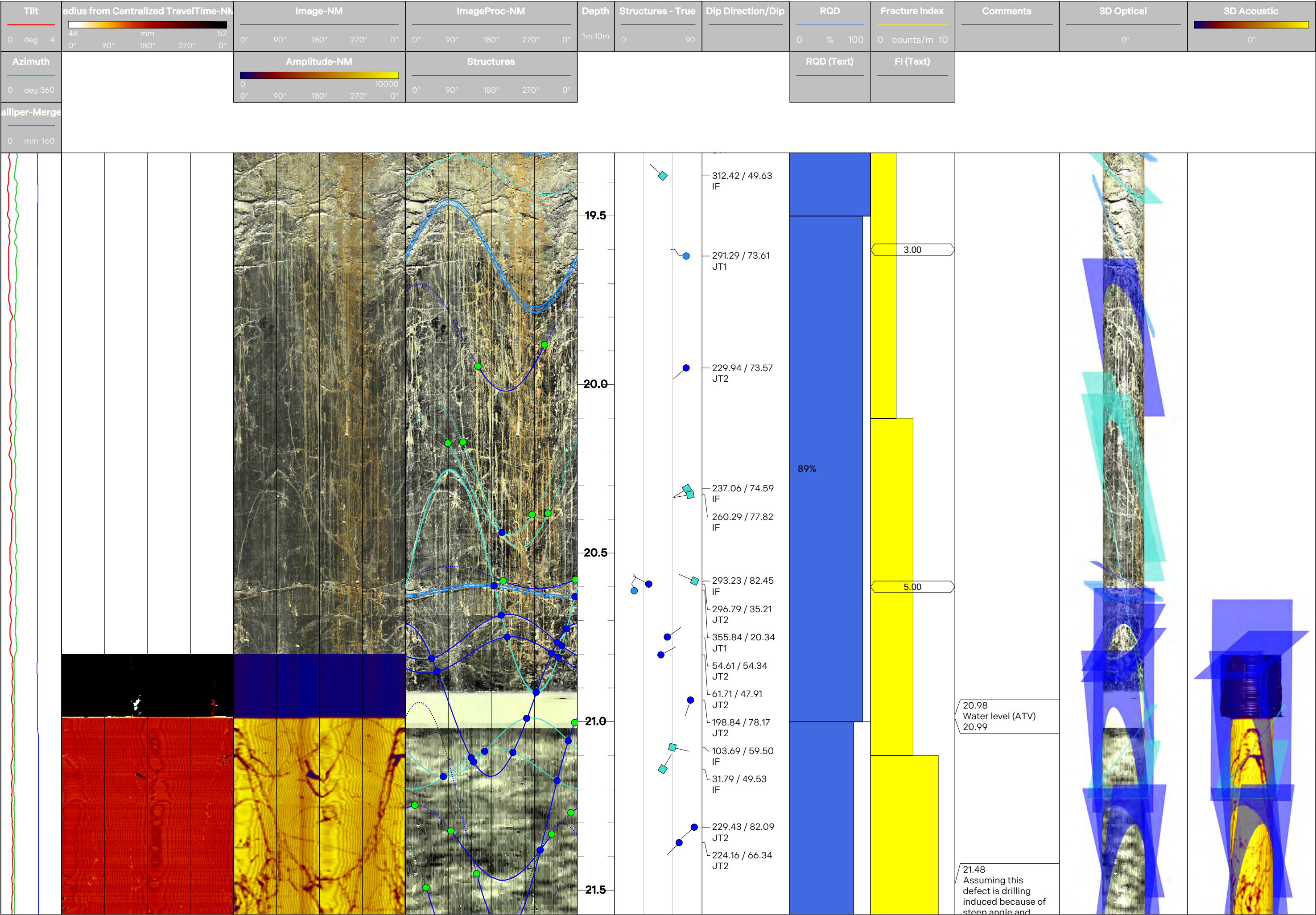


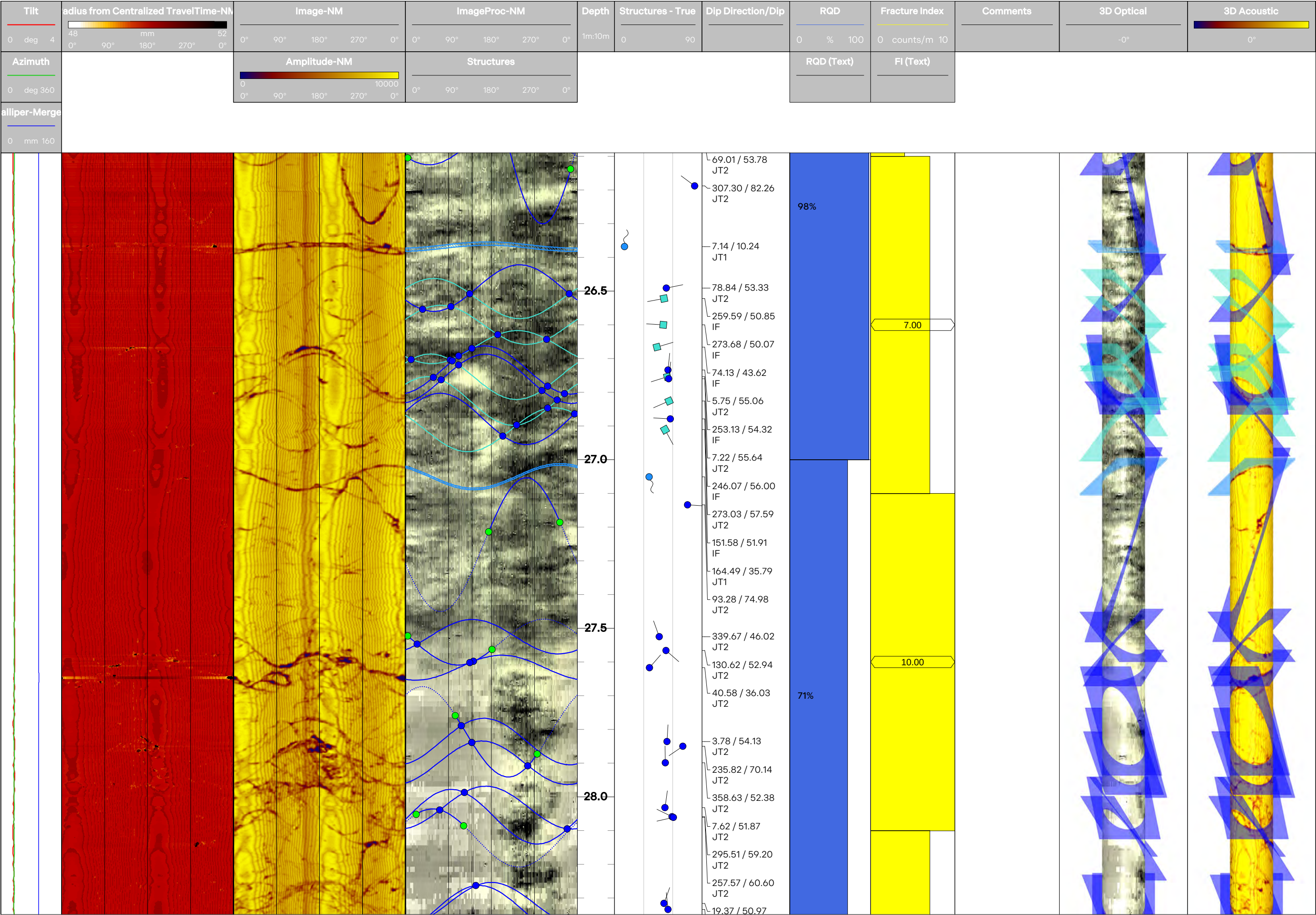


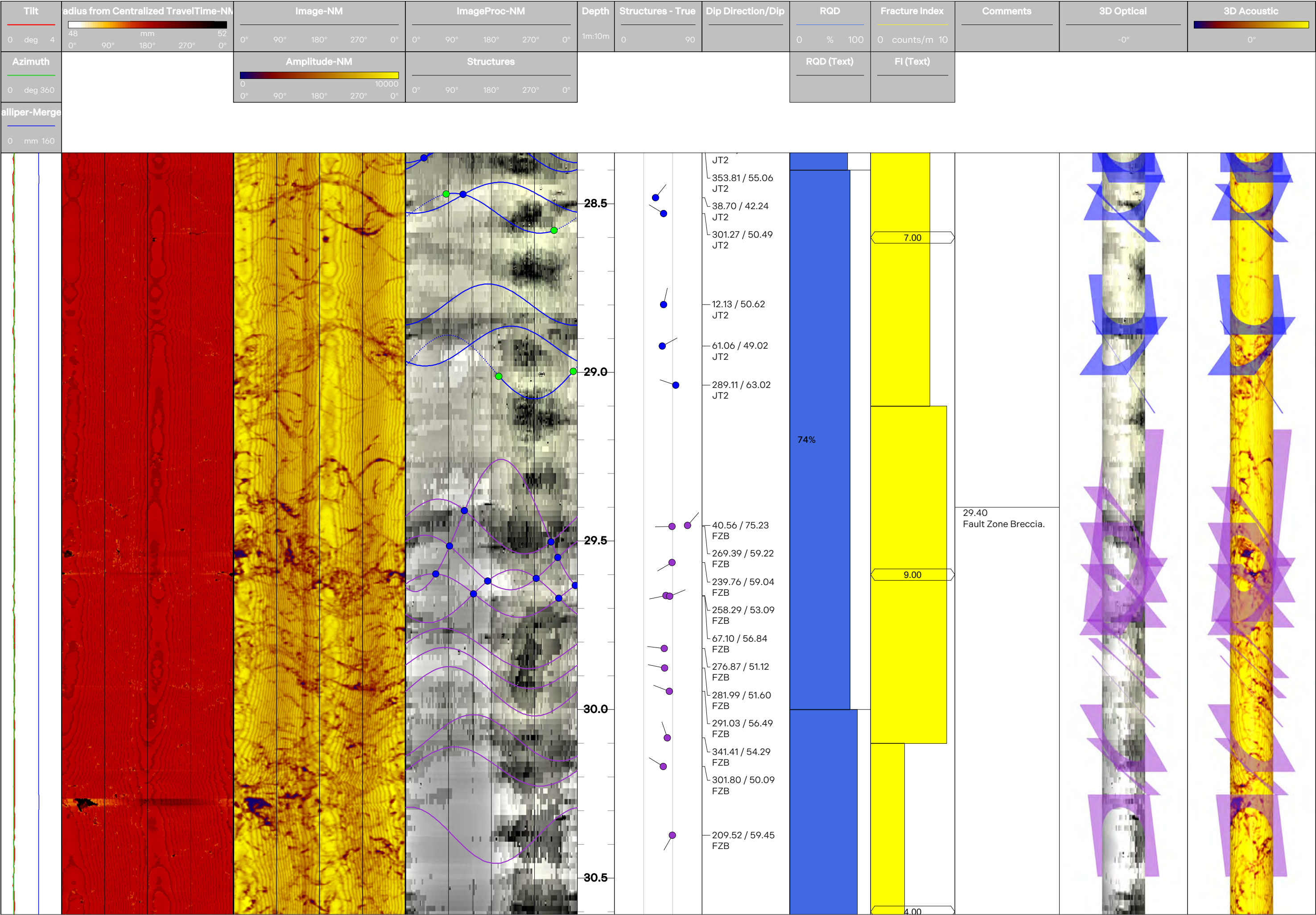


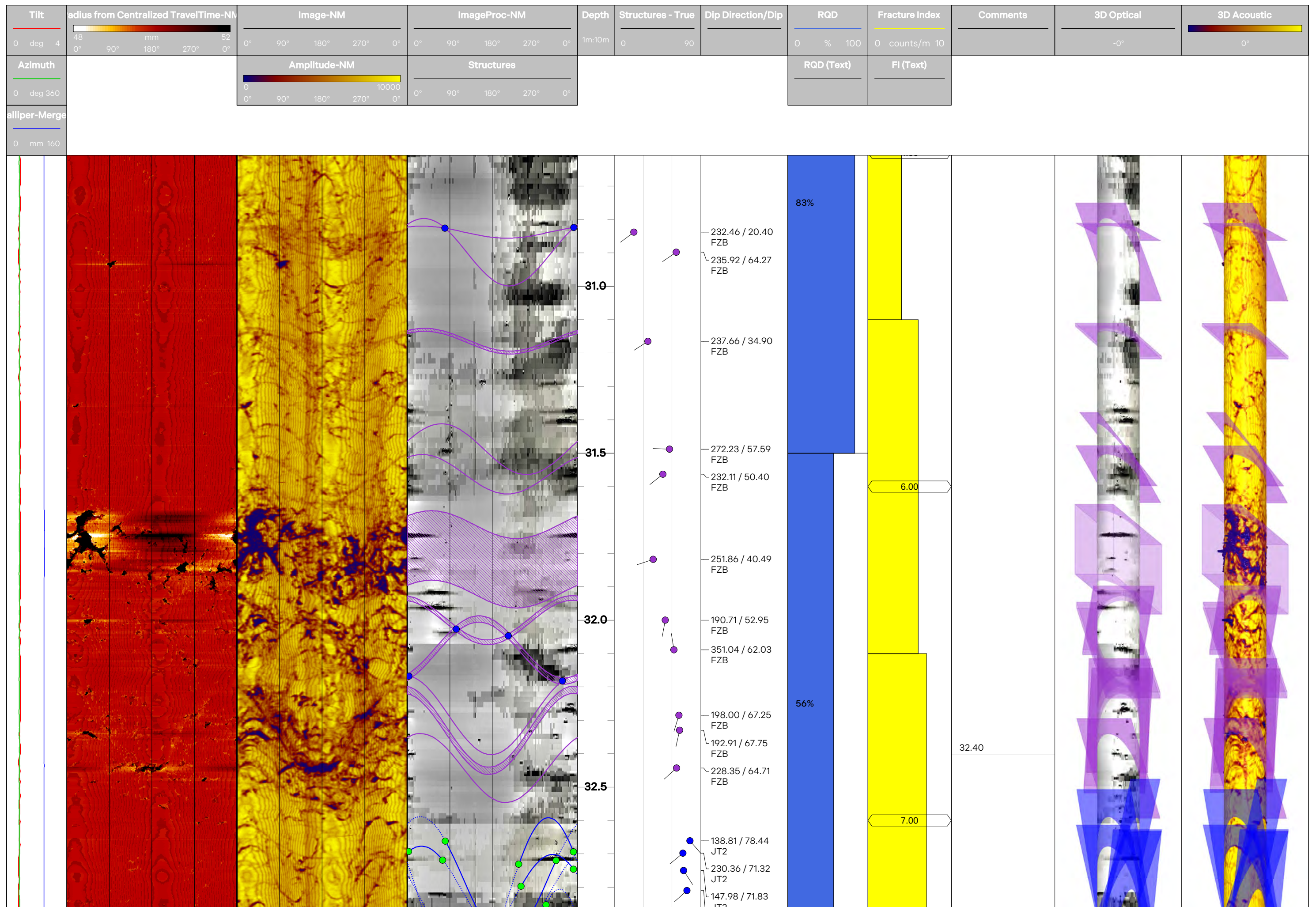


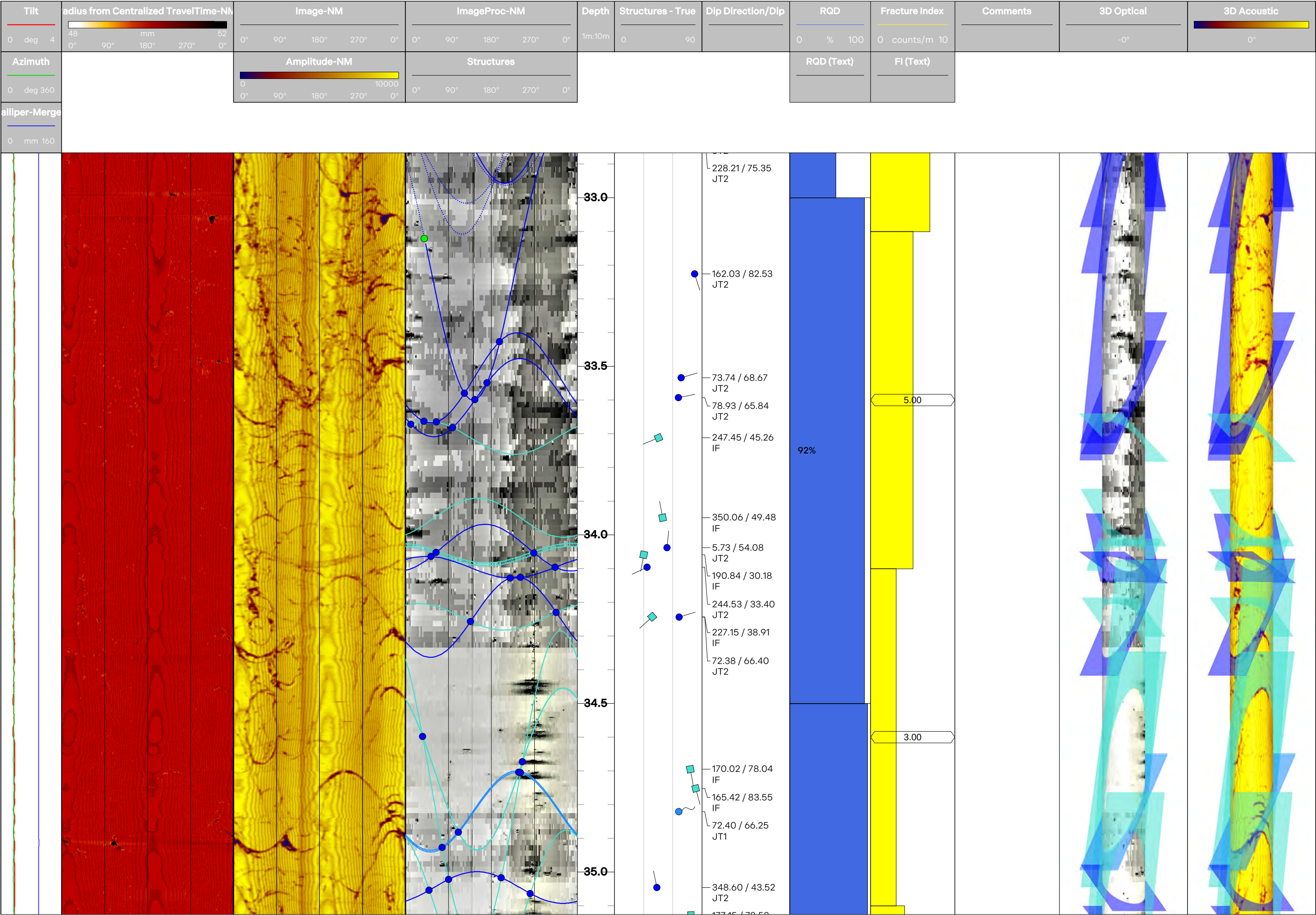


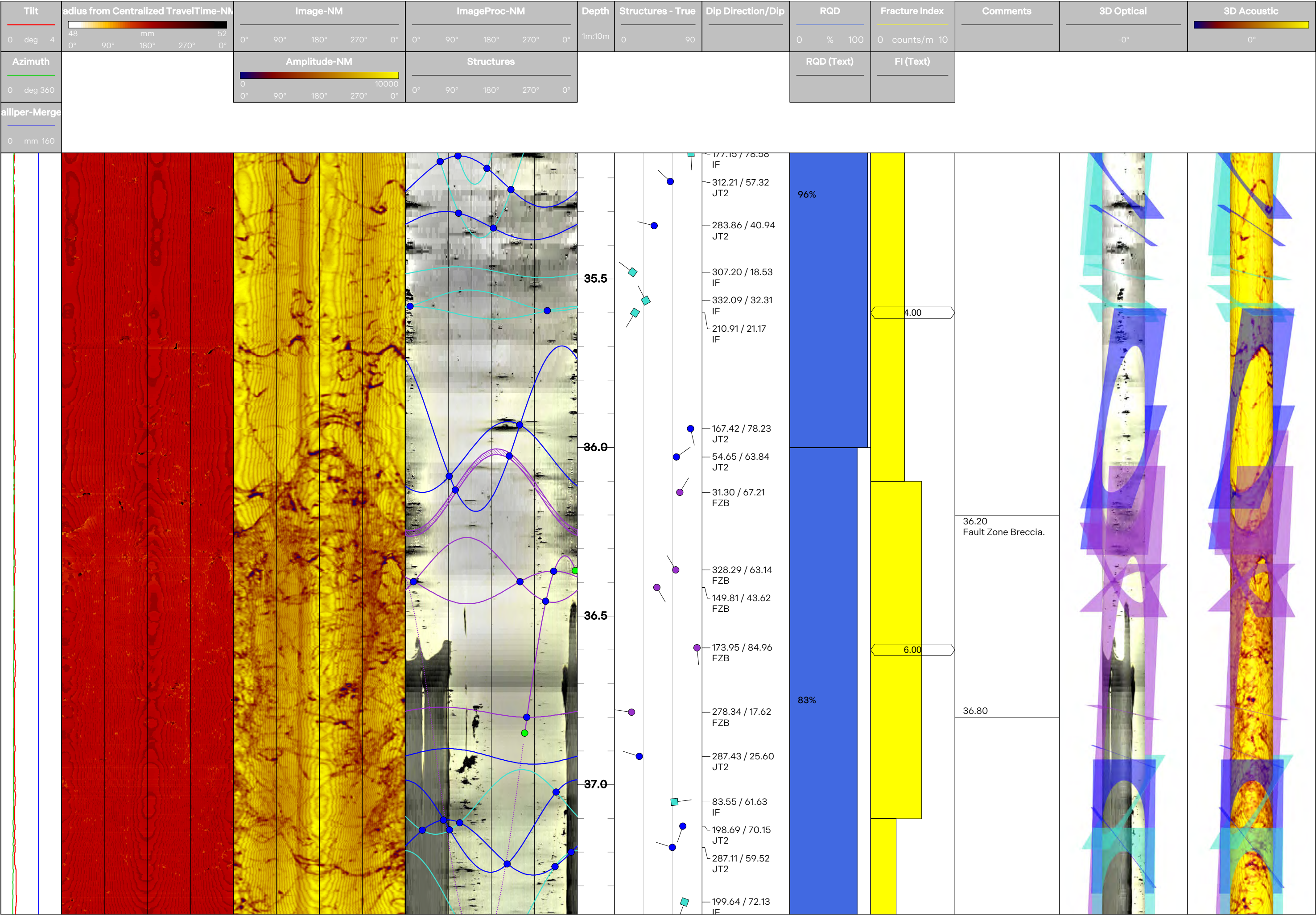


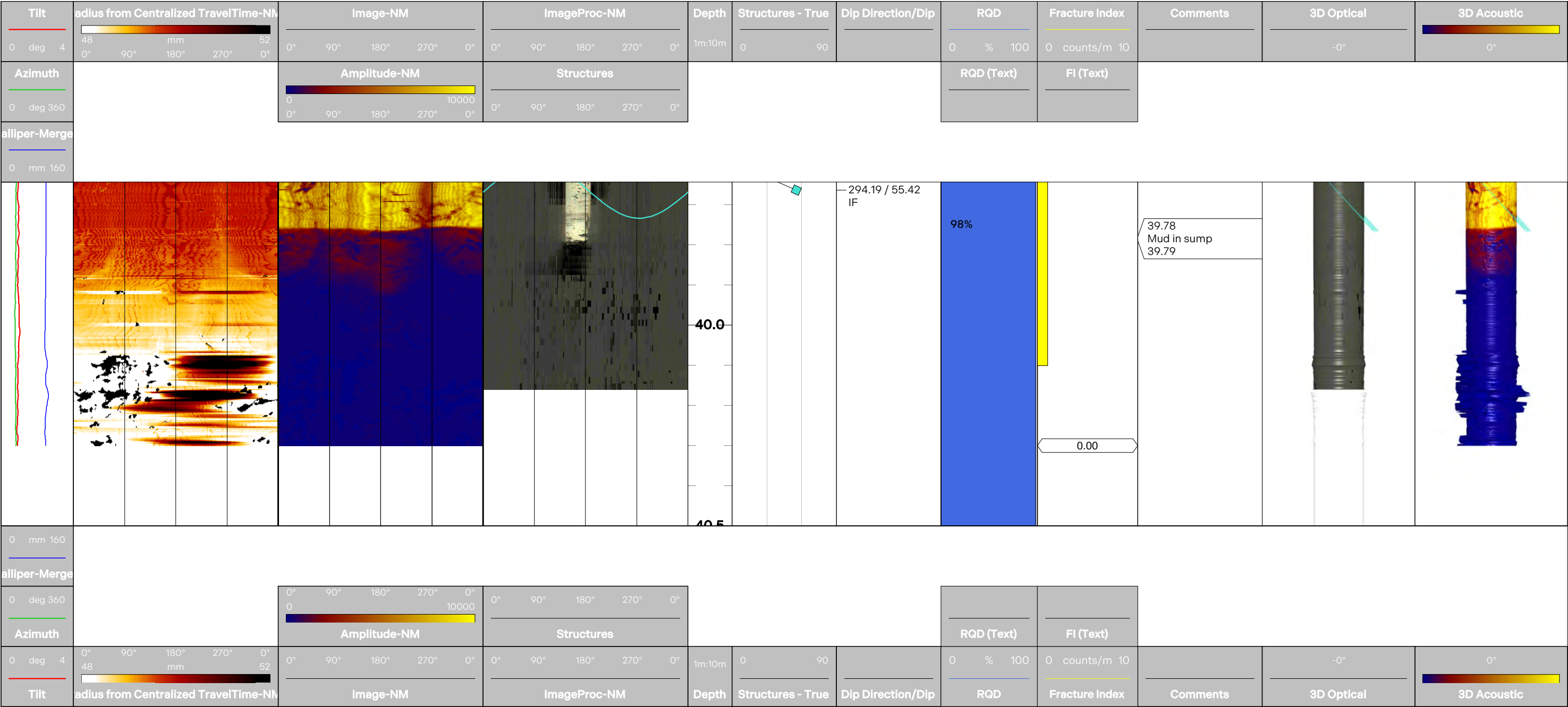














Unit A3, 269a Mt Smart Road
Onehunga
Auckland, 1061
New Zealand

Ph: +64 6 8771652
Fax: +64 6 8775015
Email: info@rdcl.co.nz
www.rdcl.co.nz

Basic Information:

Drill hole ID: BH2B_1154
Client: Drill Force NZ Ltd
Run Number(s): 01, 02, 04
Tool Type(s): ABI40-2G Acoustic Televiwer
OBI40-2G Optical Televiwer
QL40-CAL Mechanical Calliper

Service Company: RDCL
Operator: K Seth
Date Logged: 31/10/2025
Field: Brynderwyn Hills, SH1
State / Province: Auckland
Country: New Zealand

Location Description:

Side of NZ SH 1 within the Brynderwyn Hills, approximately 200 m southwest of Pilbrow Hill.

Drillhole Information:

Log interval from (m): 2.85
Log interval to (m): 38.85
Depth Driller (m): 40.50
Depth Logger (m): 40.23
Fluid Type: Water
Fluid Level (m): 8.46 (ATV)
Easting: 1727829
Northing: 6008892
Elevation: 147.27
Coord Ref System: NZTM
Hole Azimuth: Vertical
Hole Inclination: <-87.7°
Magnetic Declination: +19° 47' East
Magnetic Inclination: 62° 11'
Drill Company: Drill Force NZ Ltd

Printing Information:

Depth Unit: Metres Log Scale: 1:10 Log Version: Final
Processed: K Seth Log Reviewer: S Lee

Bit Size Record:

Size (mm):	From (m):	To (m):
HQ (96.0)	0.00	40.50
##.#	##.#	##.#
##.#	##.#	##.#
##.#	##.#	##.#

Casing Record:

Type:	Size:	From (m):	To (m):
HWT	101.6	-0.74	3.00
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#

Structural Legend:

- LCT - Lithological Contact
- BP - Bedding/Foliated (Closed)
- BF - Bedding Fracture (Open)
- JT1 - Major Joint (>5 mm aperture)
- JT2 - Minor Open Joint (<5 mm aperture)
- IF - Incipient Fracture (Closed with infill)
- VN - Vein
- DIF - Drilling Induced Fracture
- SH - Shear Zone
- CZ - Crushed Zone
- FZB - Fault Zone Breccia

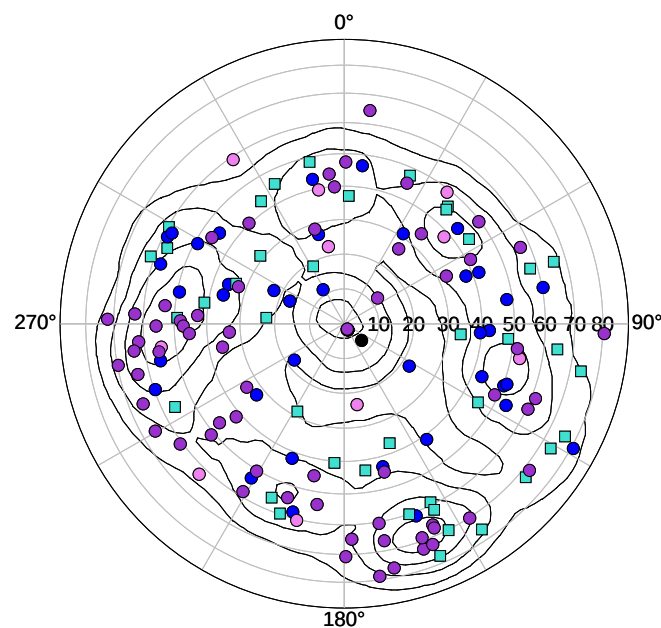
Log Nomenclature:

Azimuth = Tool azimuth from magnetic north
Tilt = Inclination from vertical
Acoustic Calliper = 360° average from travel time
Calliper from Cent = Calliper derived from travel time
Image-NM = Optical image oriented to magnetic north
Amplitude-NM = Acoustic amplitude (magnetic north)
Structures = Apparent Structures oriented to hole
Structures - True = Structures Oriented to true north
3D Optical = 3D representation of optical log
3D Acoustic = 3D representation of acoustic log
RQD = Rock Quality Designation
Fracture Index = Number of fractures per meter

Comments:

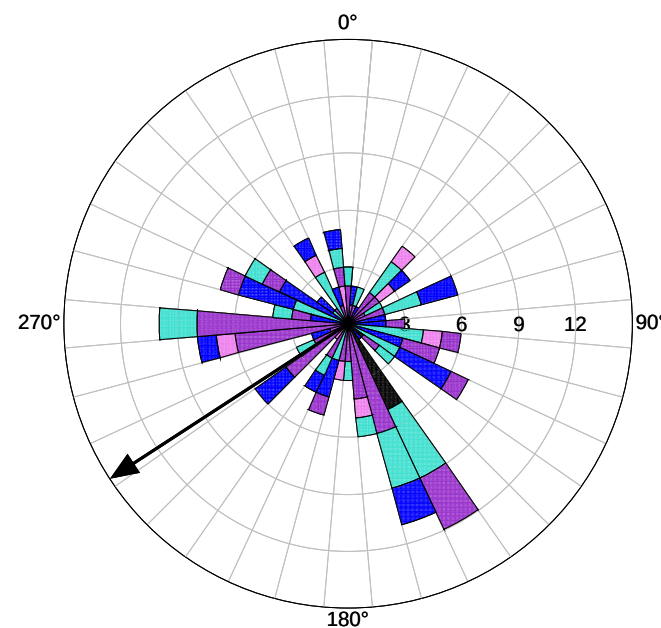
- Structures - True are reported in dip direction and dip relative to grid north.
- Coordinates were provided by the Client.
- OTV data obscured by murky water below 8.30 m.
- Core photos were provided to RDCL by the client to cross-check defect and depth discrepancies. Classification of defects should still be checked by the user.
- This log has been reviewed by the Client.

Stereoplot - Polar Projection Dip



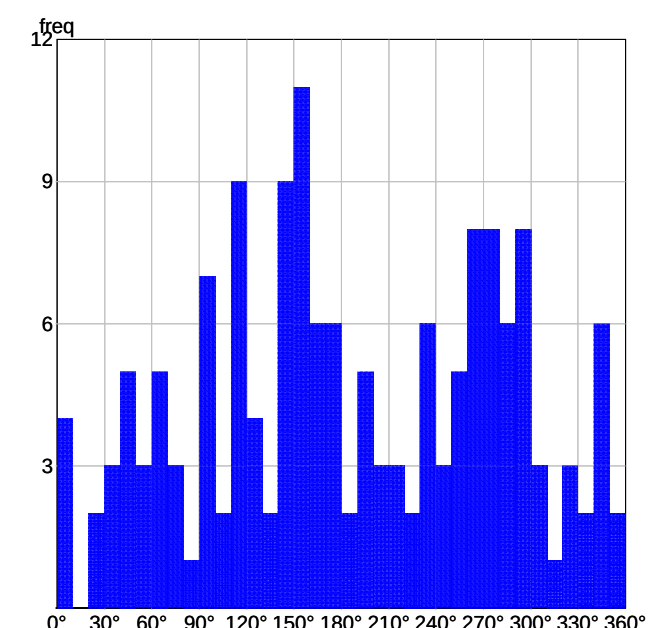
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 2.85 m to 38.85 m

Rose Diagram - Azimuth

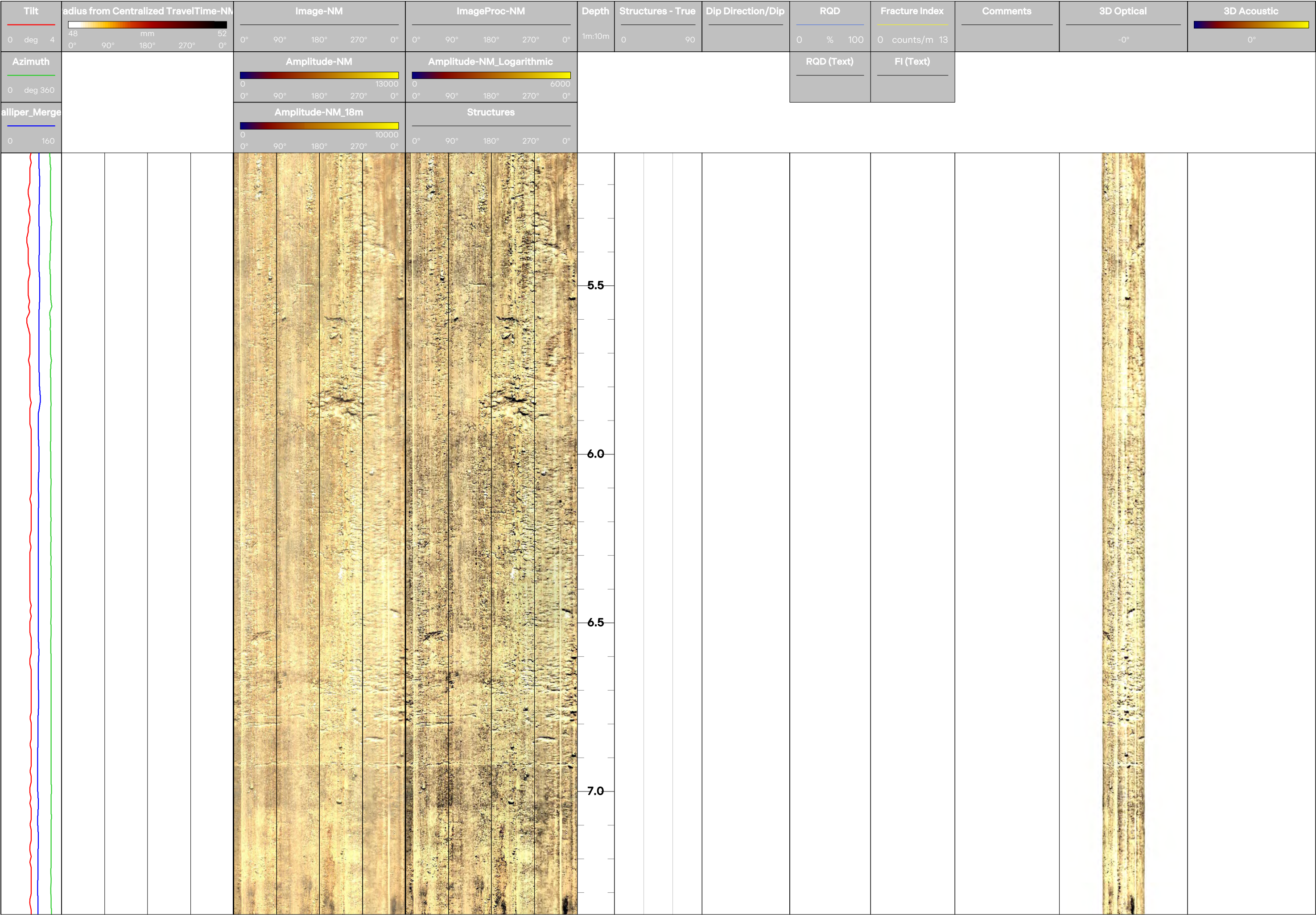


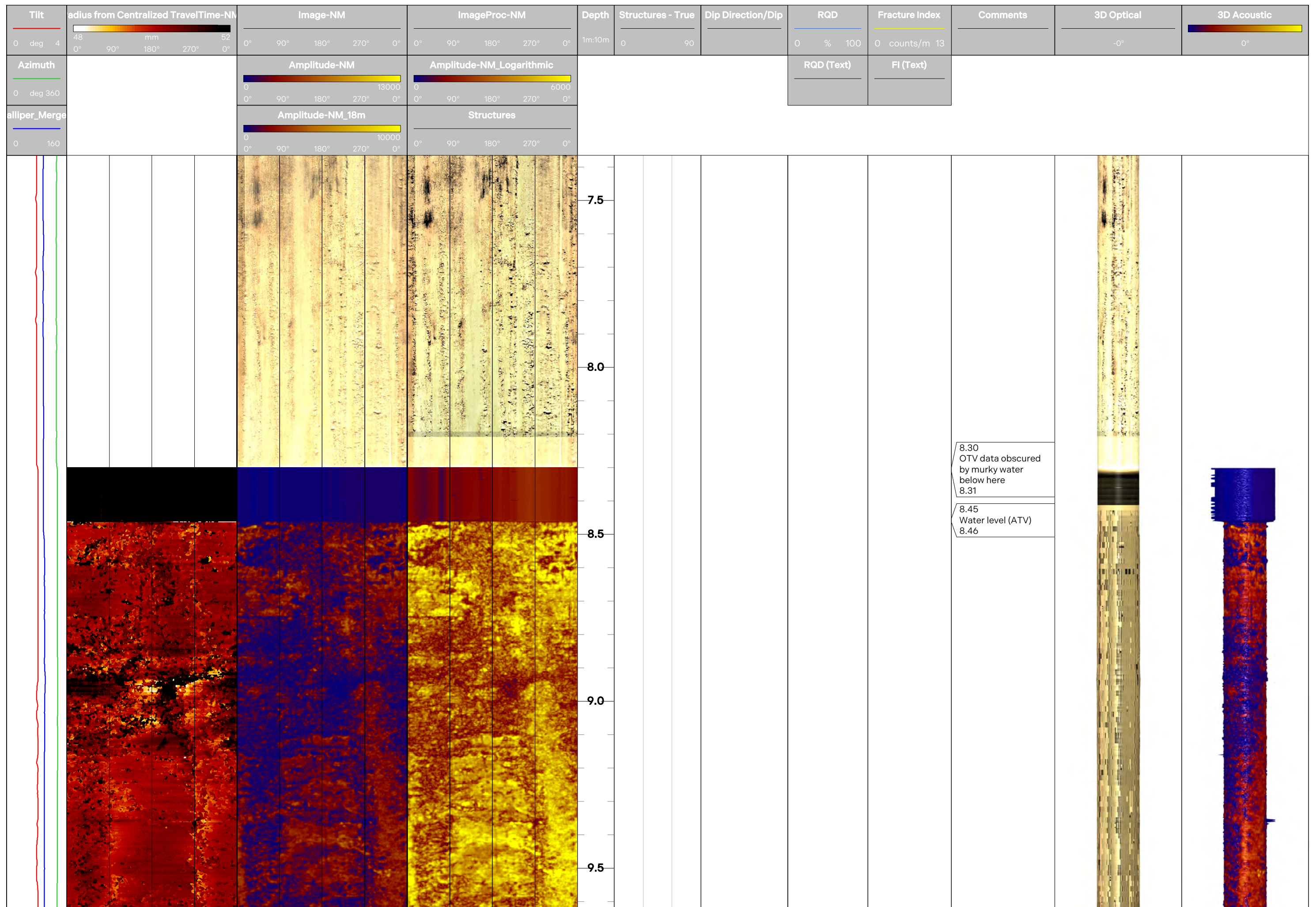
Depth: 2.85 m to 38.85 m

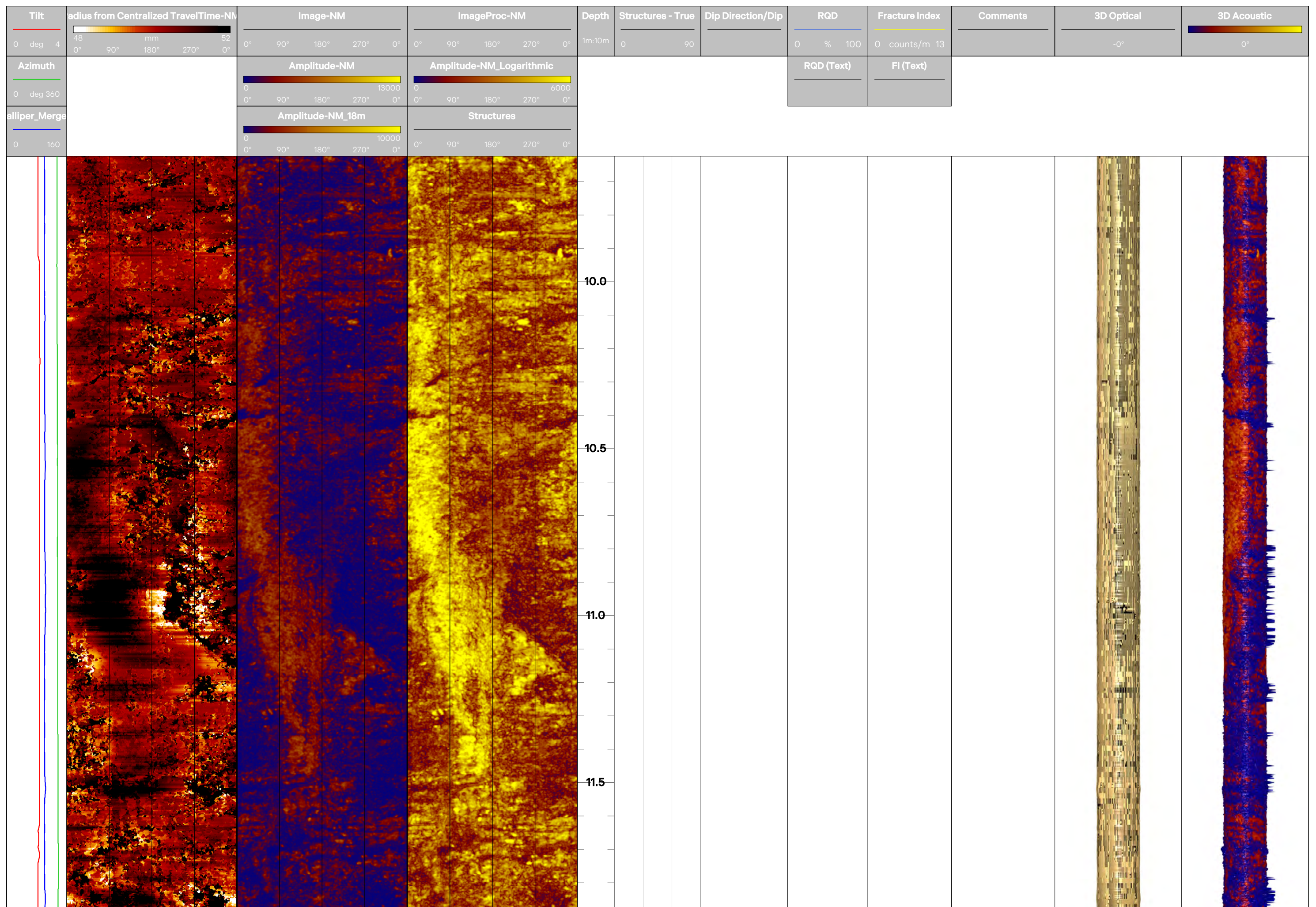
Histogram - Azimuth

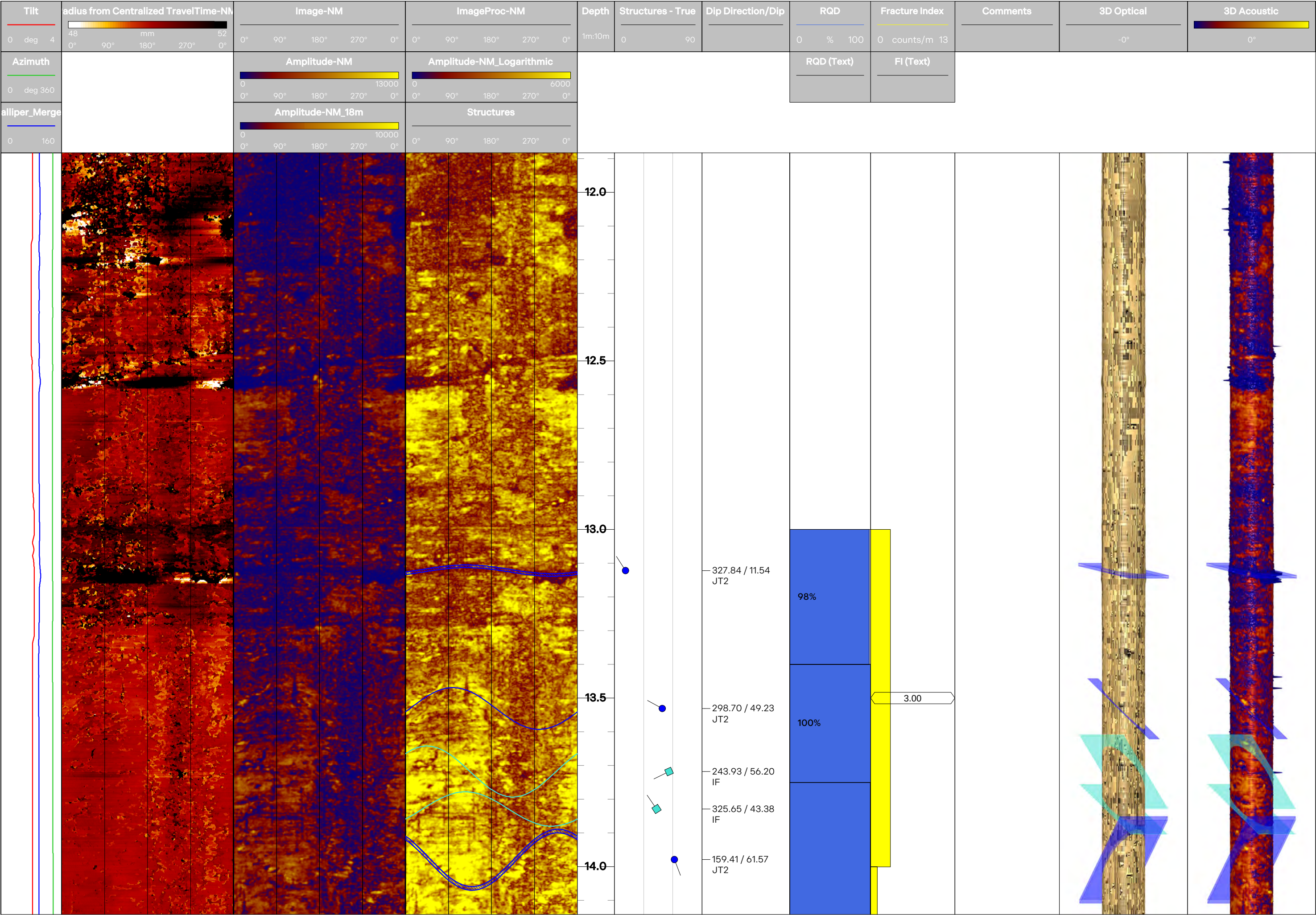


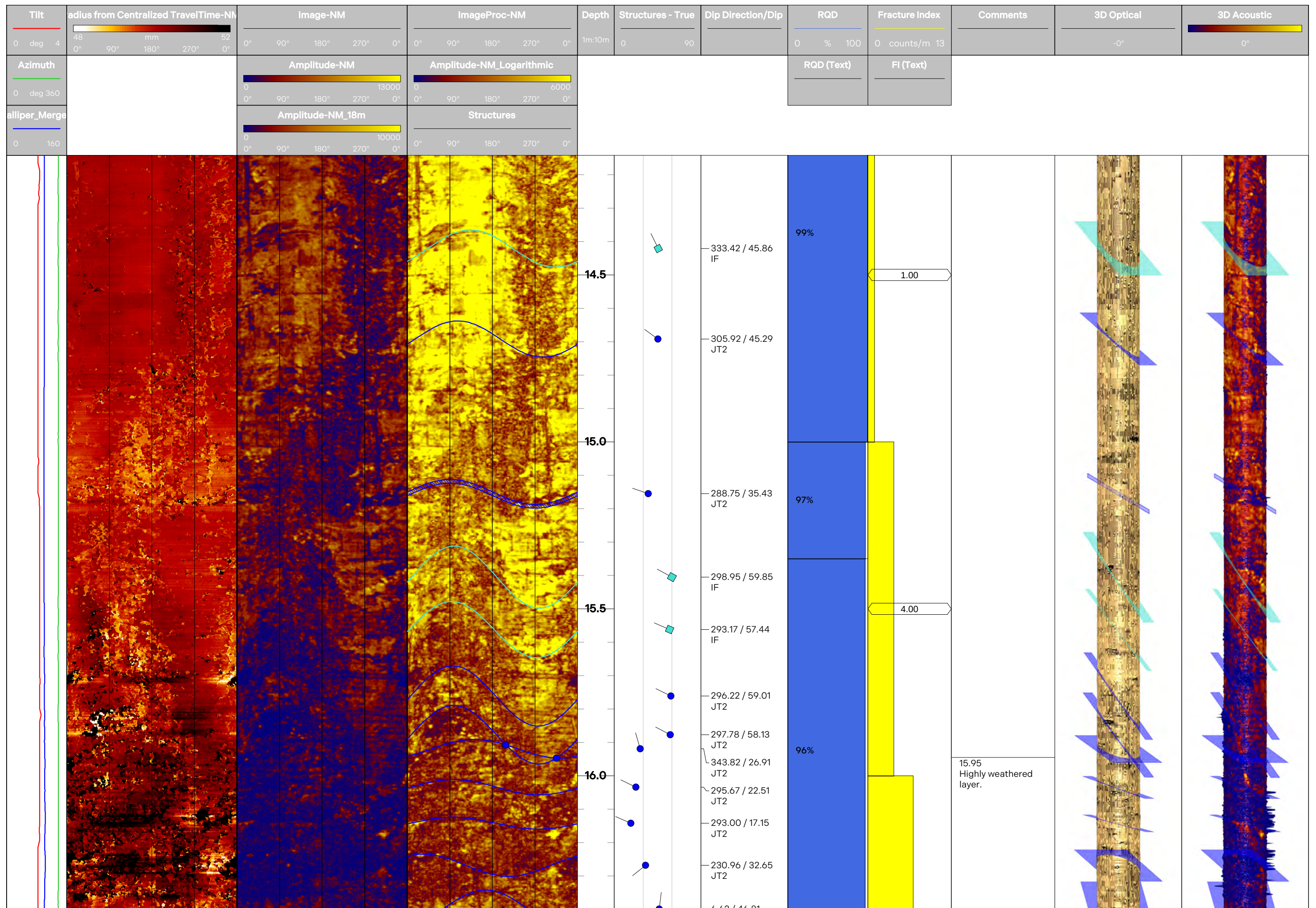
Depth: 2.85 m to 38.85 m

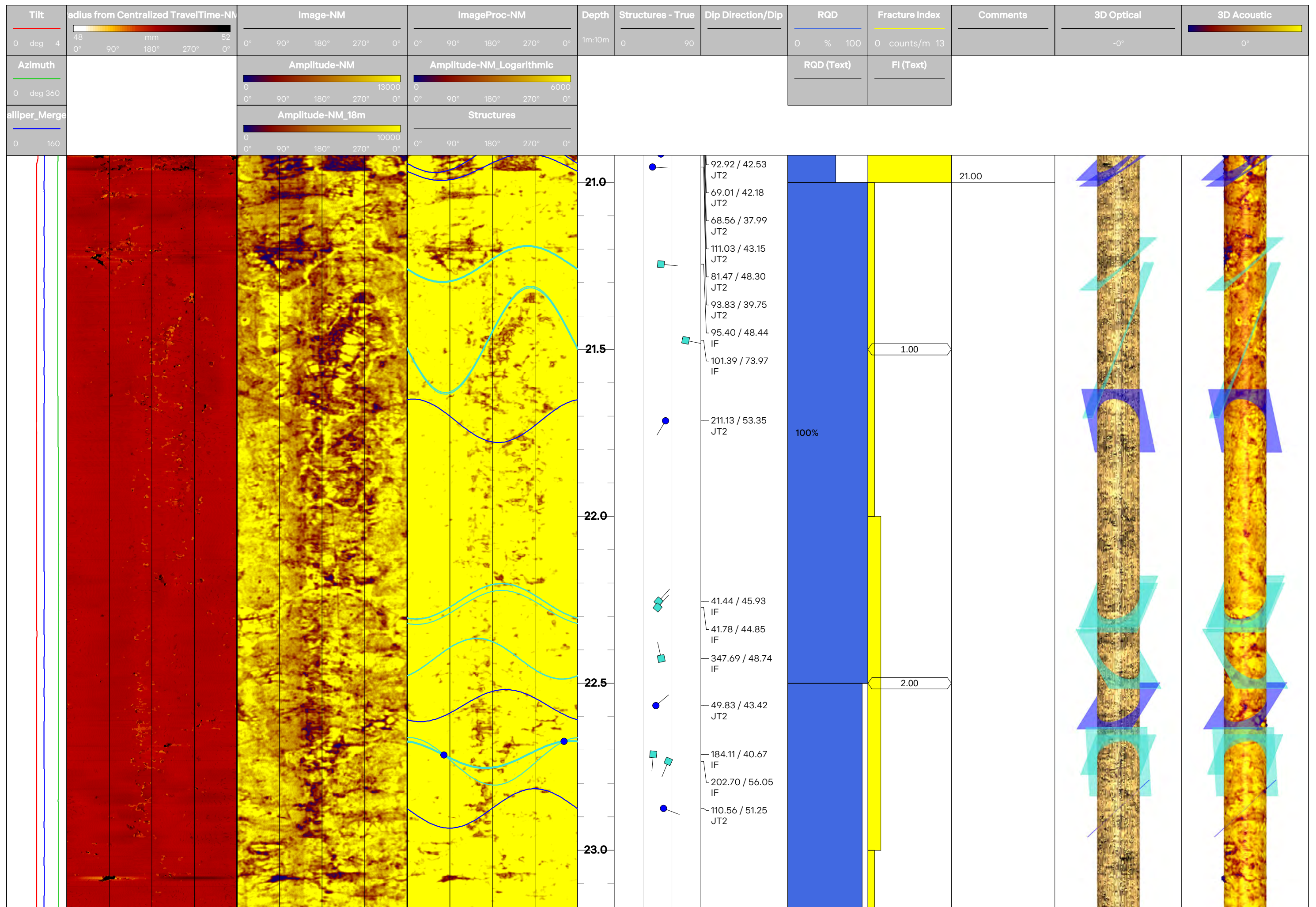


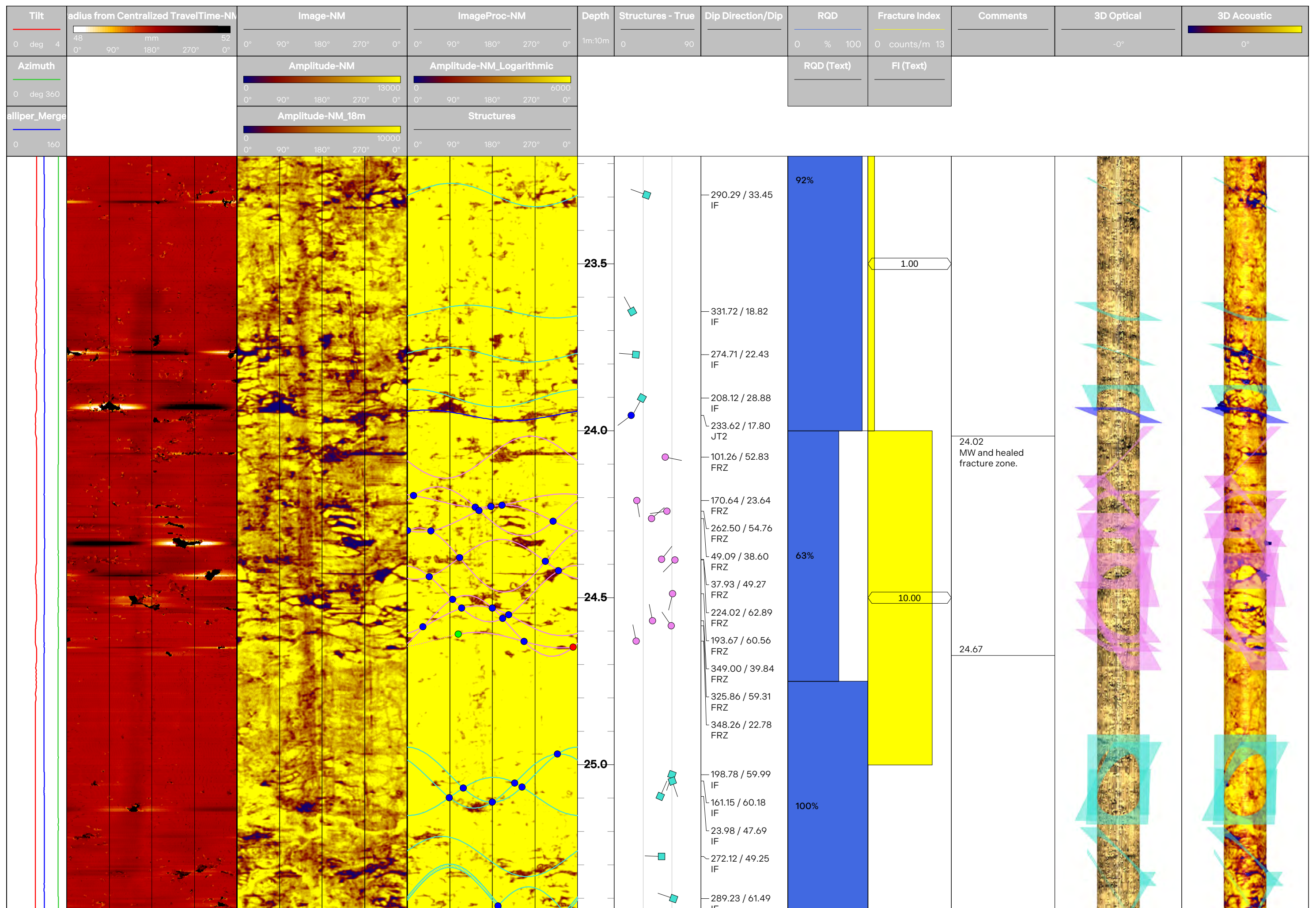


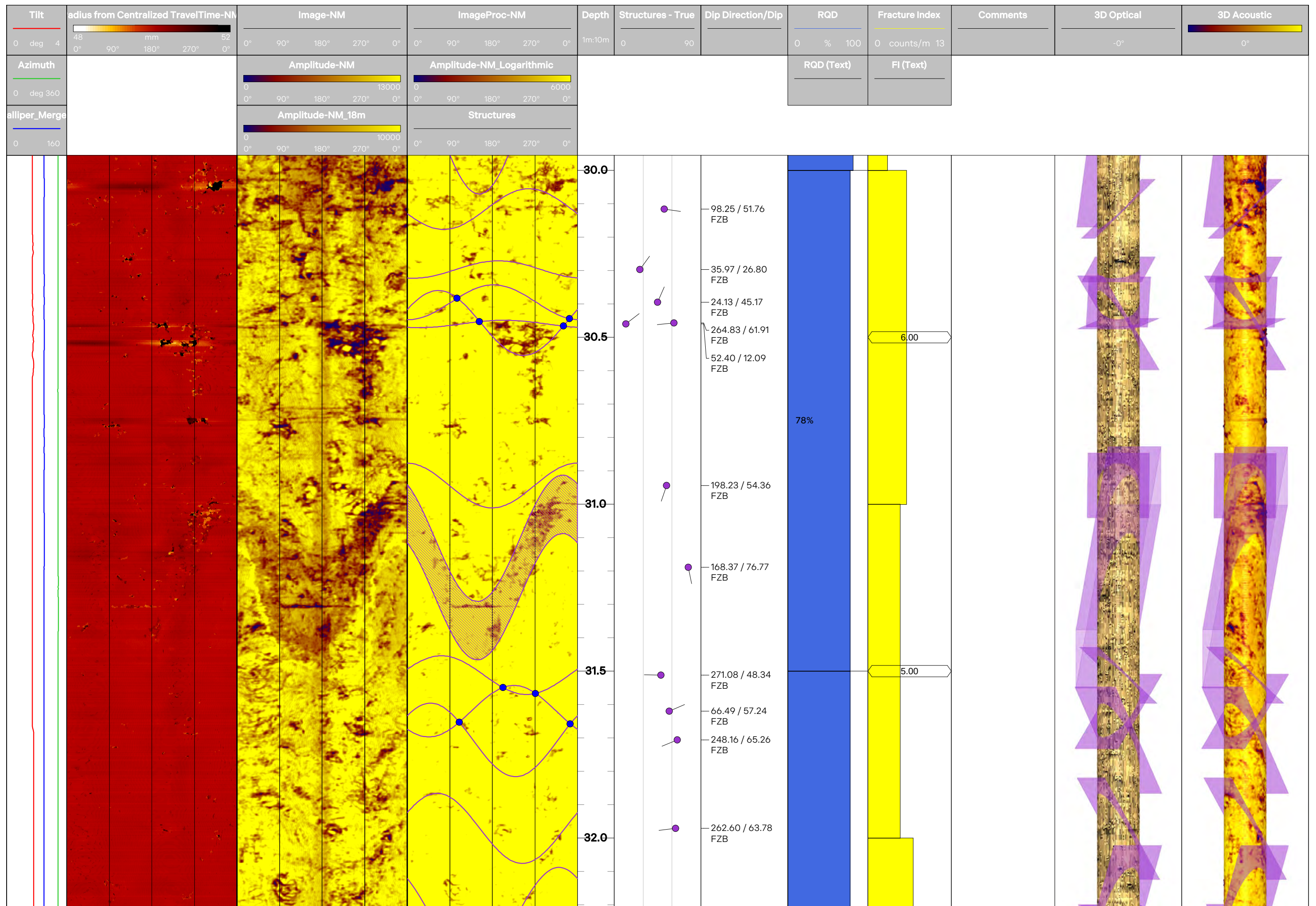


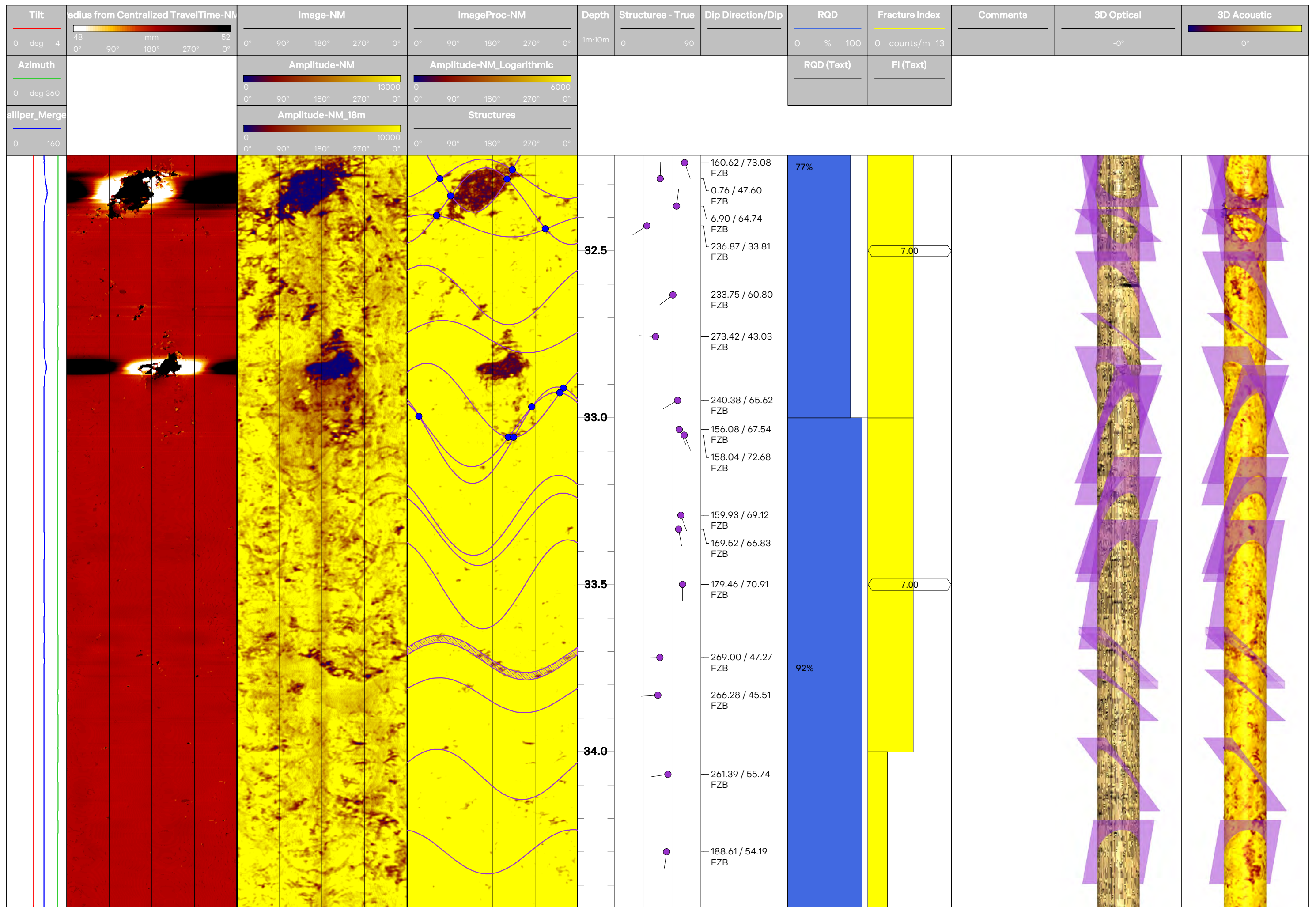












[illegible]



Unit A3, 269a Mt Smart Road
Onehunga
Auckland, 1061
New Zealand

Ph: +64 6 8771652
Fax: +64 6 8775015
Email: info@rdcl.co.nz
www.rdcl.co.nz

Basic Information:

Drill hole ID: BH2B_1111
Client: Drill Force Ltd
Run Number(s): 01, 02, 03, 04
Tool Type(s): ABI40-2G Acoustic Televiwer
OBI40-2G Optical Televiwer
QL40-CAL Mechanical Calliper

Service Company: RDCL
Operator: L Peters
Date Logged: 02/10/2025
Field: Brynderwyn
State / Province: Auckland
Country: New Zealand

Location Description:

Located within the bush approximately 650 m southwest of 4800 SH1, Brynderwyn Hills.

Drillhole Information:

Log interval from (m): 1.24
Log interval to (m): 90.00
Depth Driller (m): 90.00
Depth Logger (m): 89.92
Fluid Type: Water
Fluid Level (m): 21.13 (ATV)
Easting: 1727579
Northing: 6007397
Elevation: 287.46
Coord Ref System: NZTM
Hole Azimuth: Vertical
Hole Inclination: <-88.8°
Magnetic Declination: +19° 46' East
Magnetic Inclination: 62° 11'
Drill Company: Drill Force Ltd

Printing Information:

Depth Unit: Metres Log Scale: 1:10 Log Version: Final
Processed: K Seth Log Reviewer: S Lee

Bit Size Record:

Size (mm):	From (m):	To (m):
HQ (96.0)	-0.25	90.00
##.#	##.#	##.#
##.#	##.#	##.#
##.#	##.#	##.#

Casing Record:

Type:	Size:	From (m):	To (m):
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#
XX	##.#	##.#	##.#

Structural Legend:

- LCT - Lithological Contact
- BP - Bedding/Foliated (Closed)
- BF - Bedding Fracture (Open)
- JT1 - Major Joint (>5 mm aperture)
- JT2 - Minor Open Joint (<5 mm aperture)
- IF - Incipient Fracture (Closed with infill)
- VN - Vein
- DIF - Drilling Induced Fracture
- SH - Shear Zone
- CZ - Crushed Zone
- FZB - Fault Zone Breccia

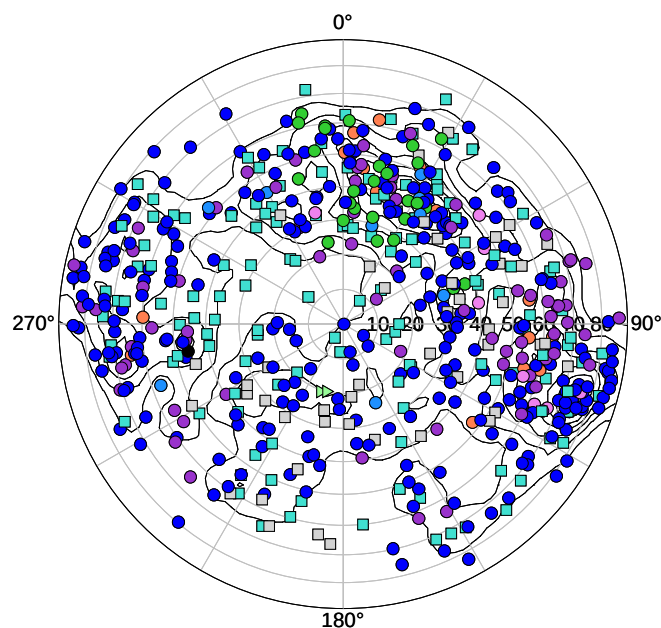
Log Nomenclature:

Azimuth = Tool azimuth from magnetic north
Tilt = Inclination from vertical
Acoustic Calliper = 360° average from travel time
Calliper from Cent = Calliper derived from travel time
Image-NM = Optical image oriented to magnetic north
Amplitude-NM = Acoustic amplitude (magnetic north)
Structures = Apparent Structures oriented to hole
Structures - True = Structures Oriented to true north
3D Optical = 3D representation of optical log
3D Acoustic = 3D representation of acoustic log
RQD = Rock Quality Designation
Fracture Index = Number of fractures per meter

Comments:

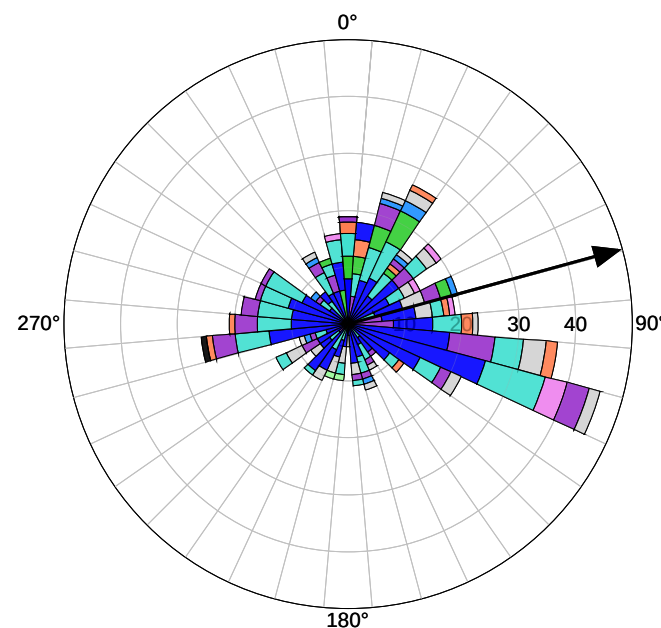
- Structures - True are reported in dip direction and dip relative to grid north.
- OTV data obscured by murky water below 80 m.
- Coordinates and elevation were provided by the Client.
- Core photos were provided to RDCL to cross-check defect classification and depth accuracies.
- RQD and fracture index displayed excludes incipient fractures.
- This log has been reviewed by the Client.

Stereoplot - Polar Projection Dip



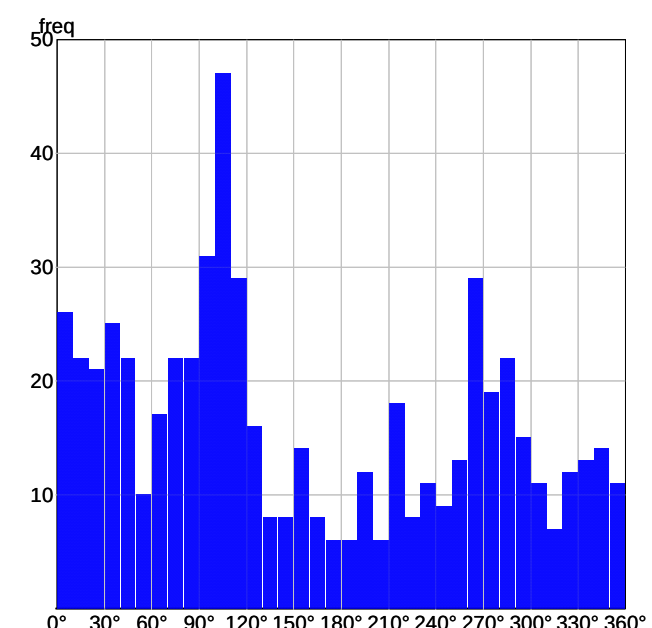
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 1.24 m to 90.00 m

Rose Diagram - Azimuth



Depth: 1.24 m to 90.00 m

Histogram - Azimuth



Depth: 1.24 m to 90.00 m

