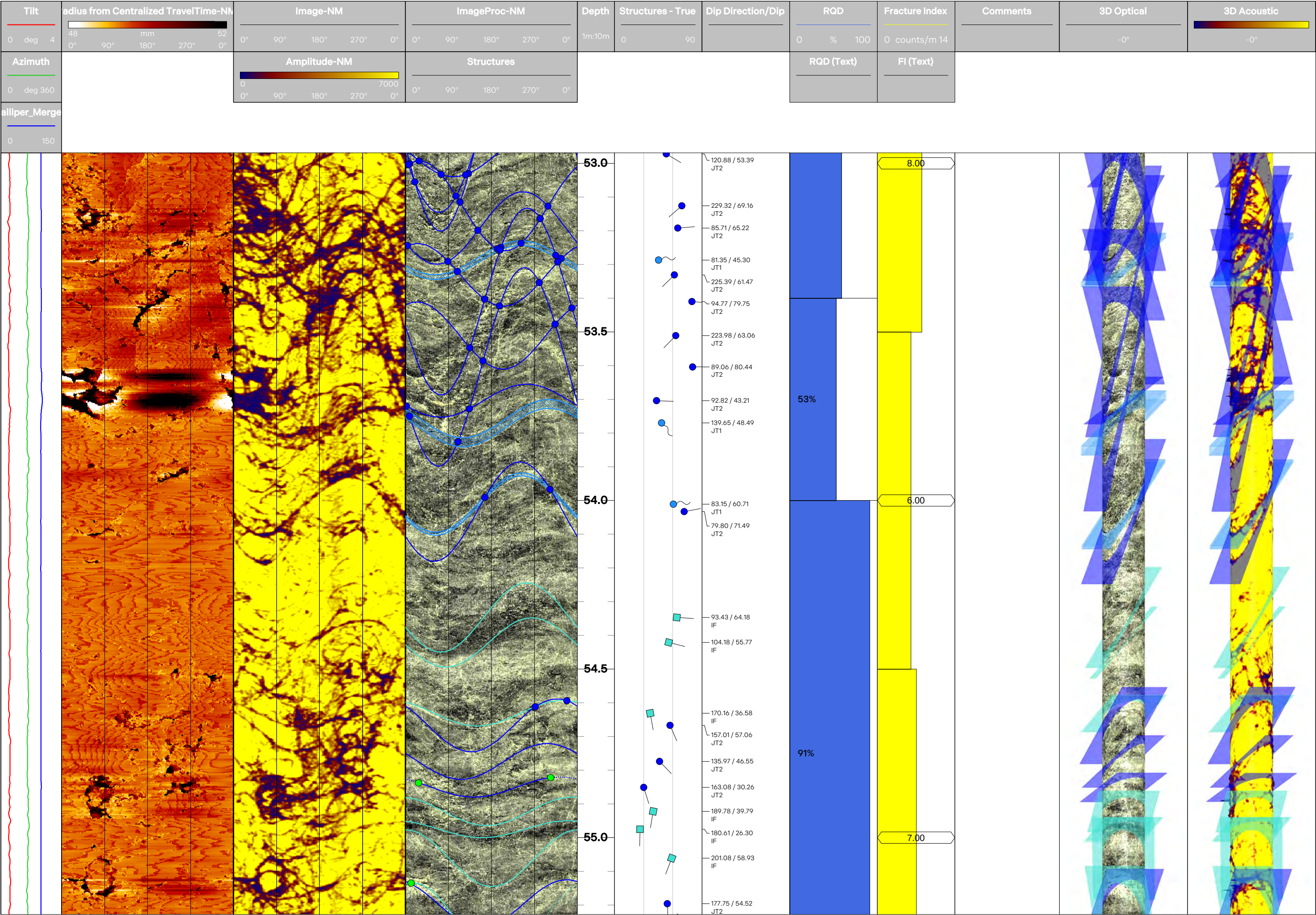
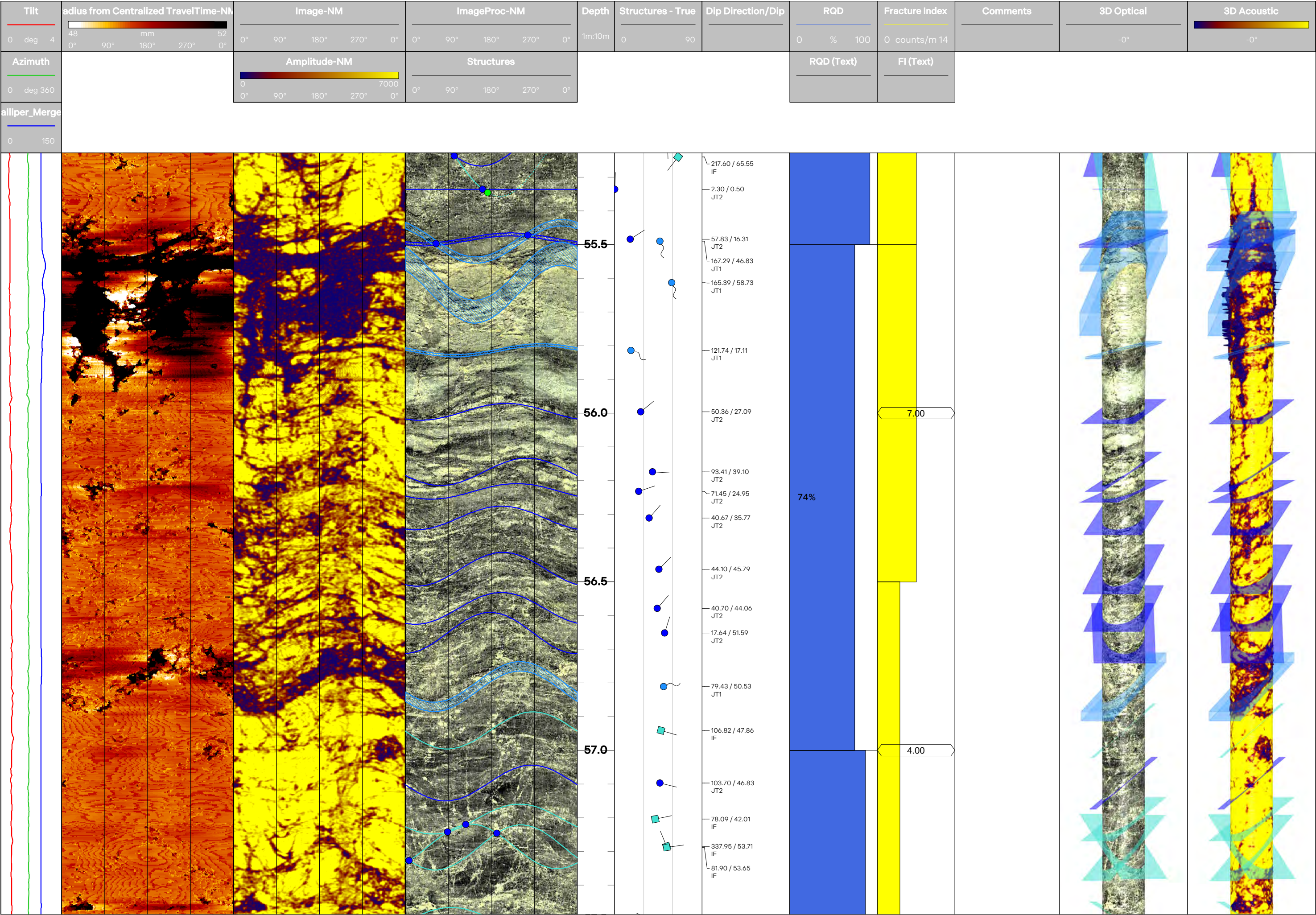
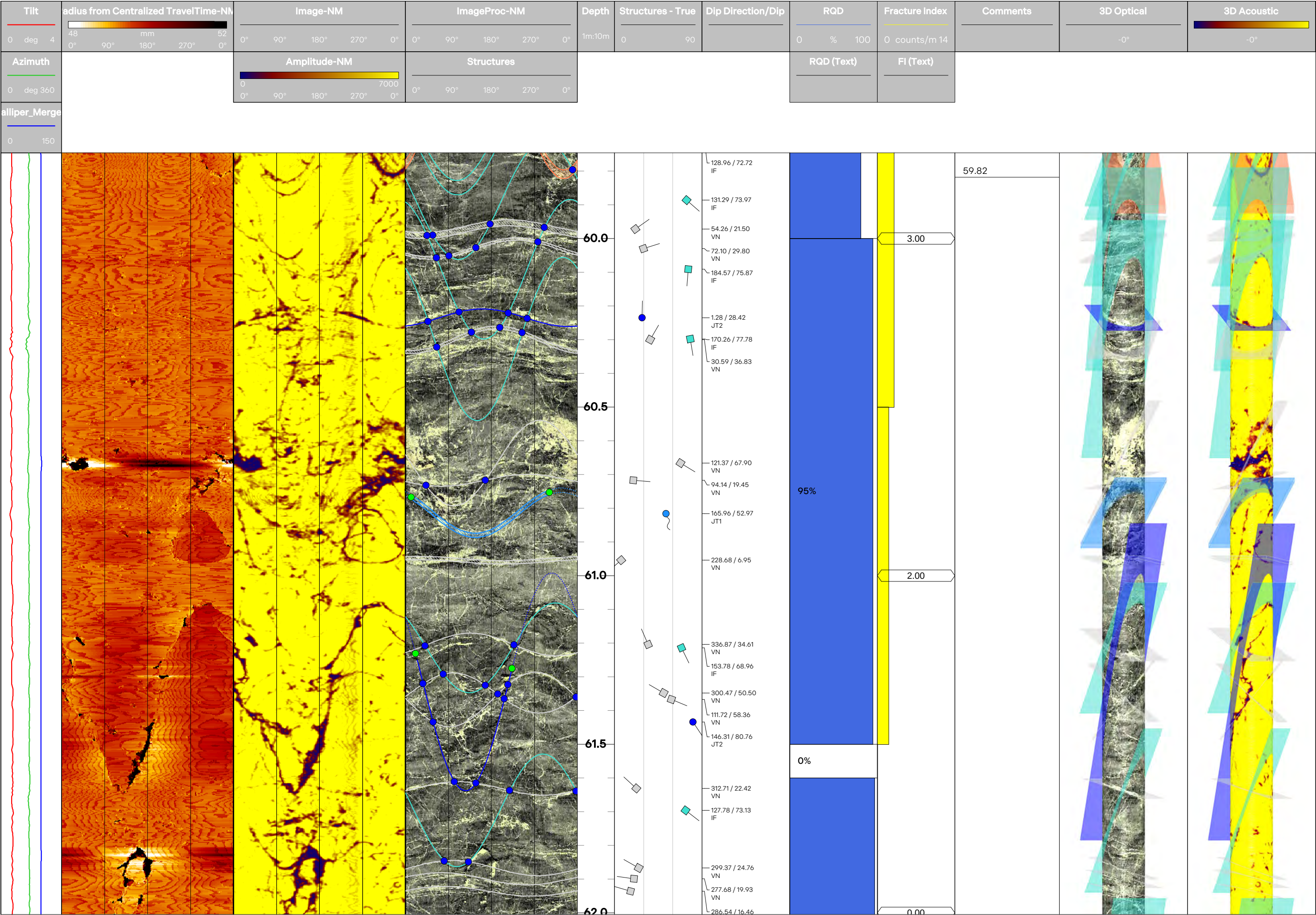








Amplitude-NM

0 7000

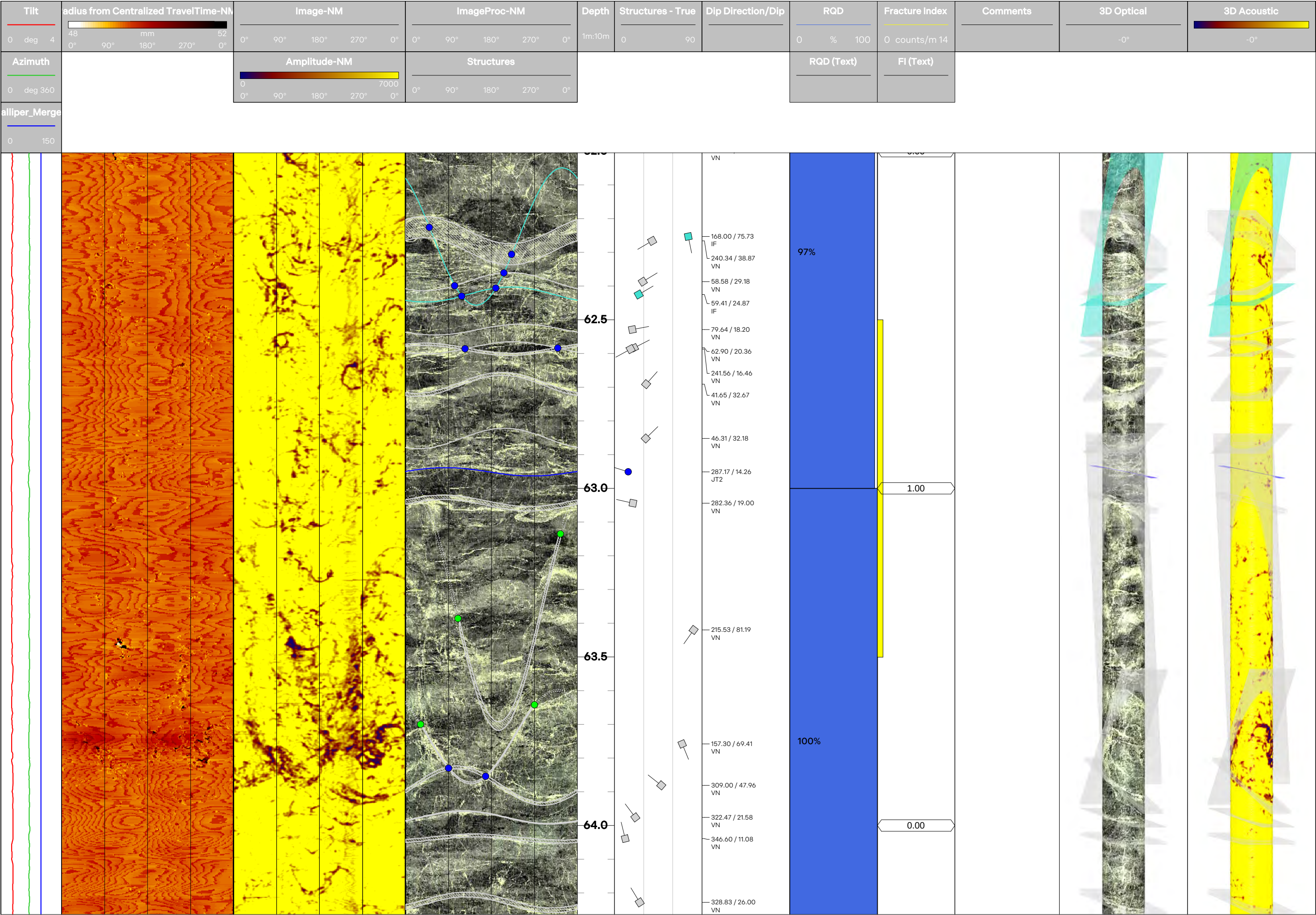
0° 90° 180° 270° 0°

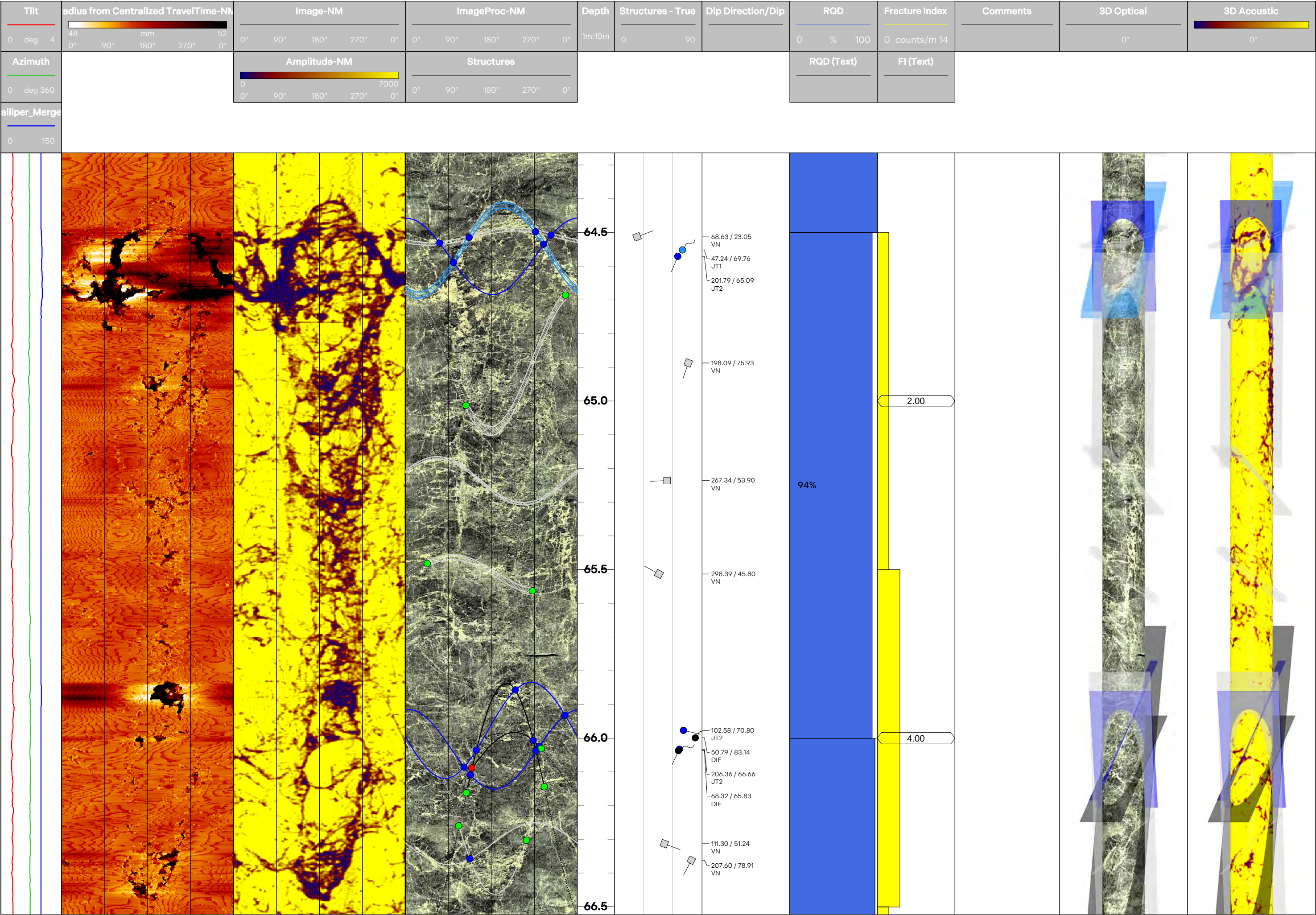
Structures

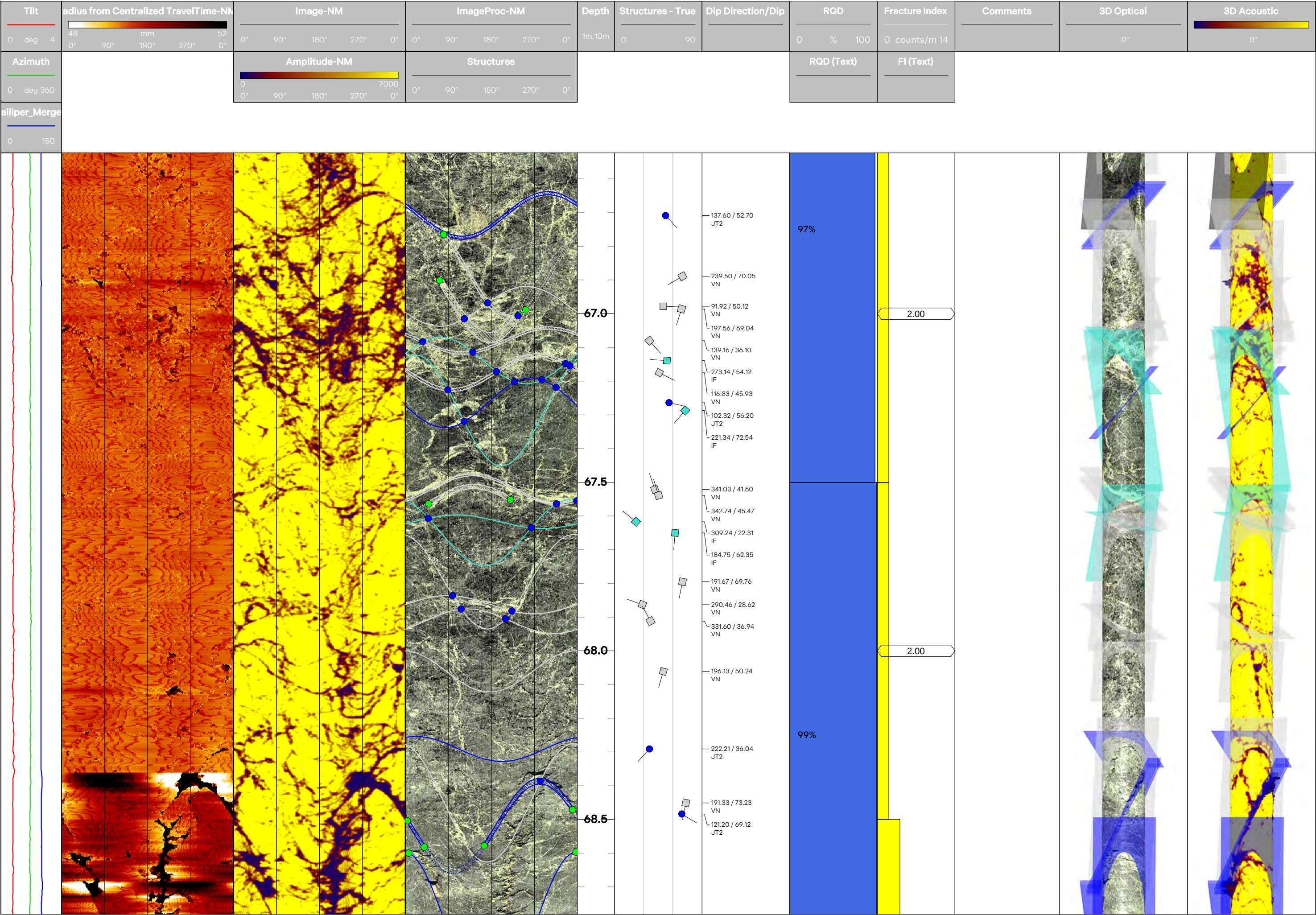
0° 90° 180° 270° 0°

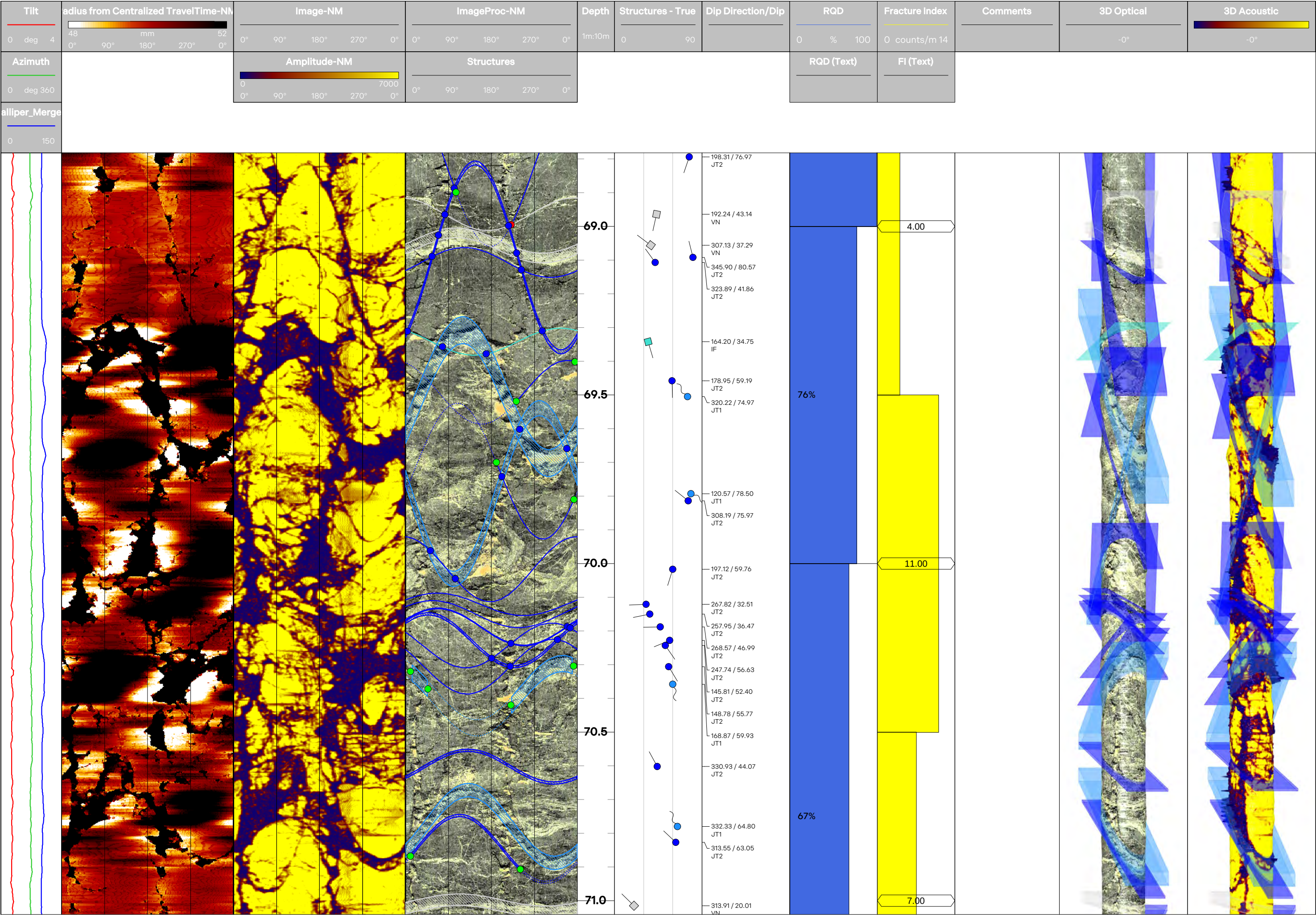
RQD (Text)

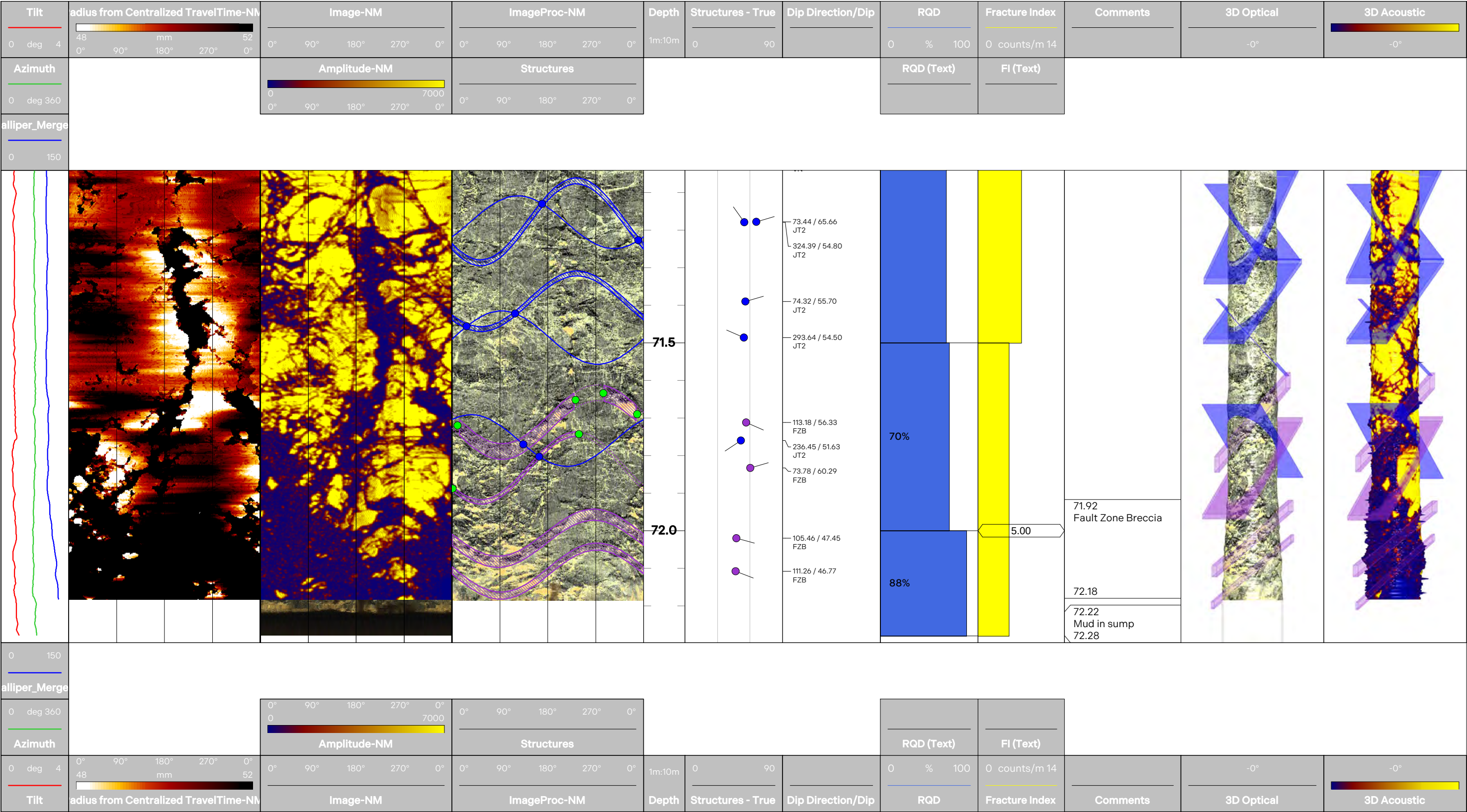
FI (Text)













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Basic Information:

Drill hole ID: BH2B_1128
Client: McMillan Drilling (NI) Ltd
Run Number(s): 03, 04, 06
Tool Type(s): ABI40-2G Acoustic Televiwer
OBI40-2G Optical Televiwer
QL40-CAL Mechanical Calliper

Service Company: RDCL
Operator: L Peters
Date Logged: 07/11/2025
Field: Brynderwyn Hills
State / Province: Auckland
Country: New Zealand

Location Description:

Located approximately 1 km west from State Highway 1, adjacent to the logging track in the Bynderwyn Hills.

Drillhole Information:

Log interval from (m): 2.30
Log interval to (m): 49.67
Depth Driller (m): 50.00
Depth Logger (m): 49.72
Fluid Type: Water
Fluid Level (m): 10.48 (ATV)
Easting: 1727429
Northing: 6008433
Elevation: 223.00
Coord Ref System: NZTM
Hole Azimuth: Vertical
Hole Inclination: <-88.4°
Magnetic Declination: +19° 57' East
Magnetic Inclination: 62° 25'

Drill Company: McMillan Drilling (NI) Ltd

Printing Information:

Depth Unit: Metres
Log Scale: 1:10
Log Version: Final
Processed: S Lee
Log Reviewer: E Brim

Bit Size Record:

Size (mm):	From (m):	To (m):
HQ (96.0)	0.00	50.00
##.#	##.#	##.#
##.#	##.#	##.#
##.#	##.#	##.#

Casing Record:

Type:	Size:	From (m):	To (m):
HWT	101.6	0.52	2.62
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

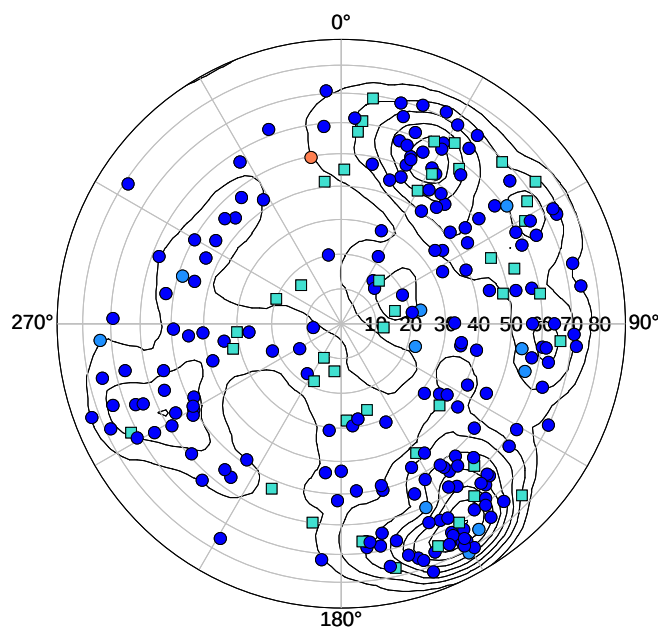
Log Nomenclature:

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:

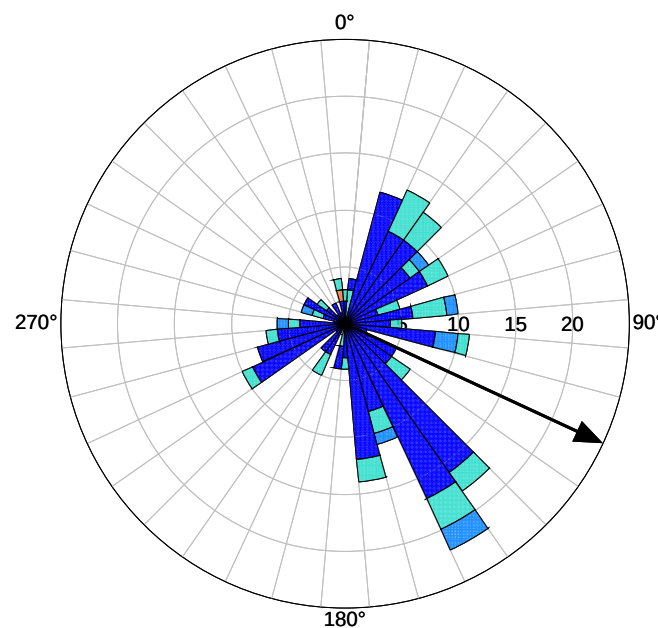
- Structures - True are reported in dip direction and dip relative to grid north.
- Coordinates and elevation were provided by the Client.
- OTV data obscured by murky water below water depth.
- Core photos were provided to cross-check defect classification and depth discrepancies.
- This log has been reviewed by the Client.

Stereoplot - Polar Projection Dip



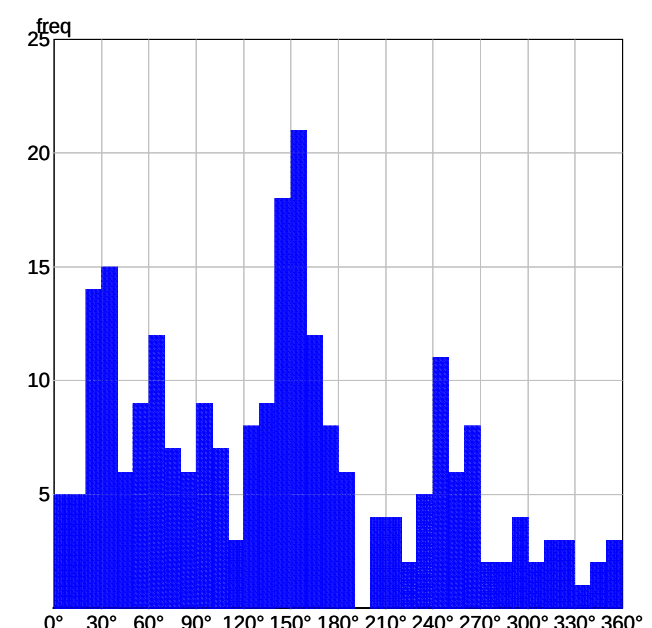
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 2.63 m to 49.67 m

Rose Diagram - Azimuth

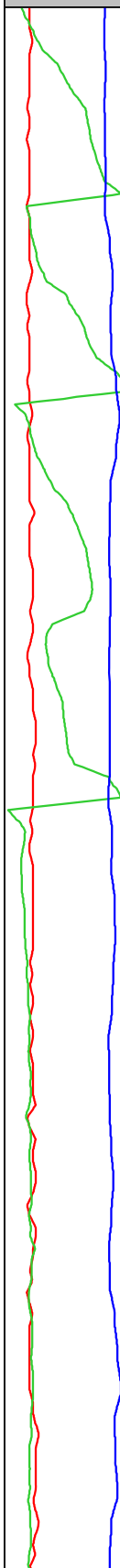
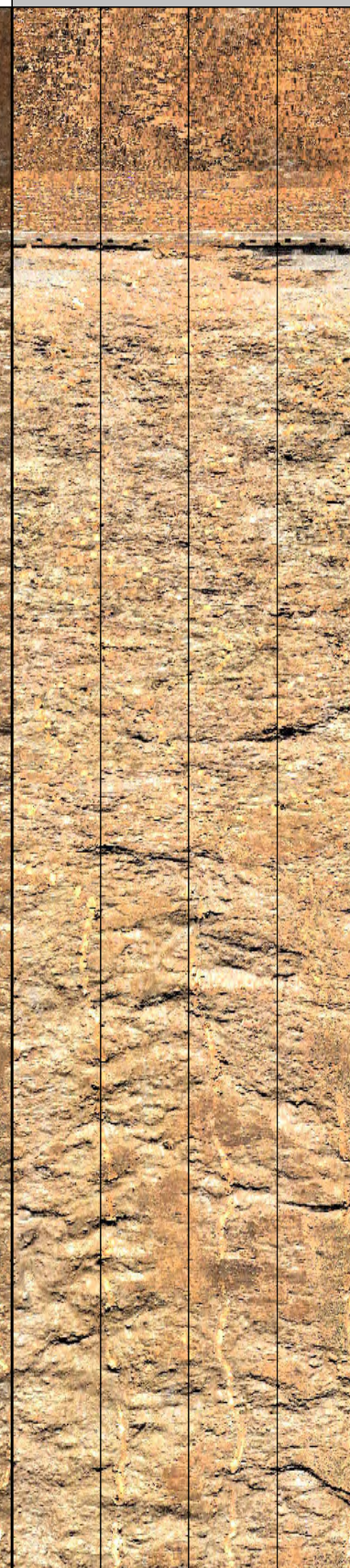


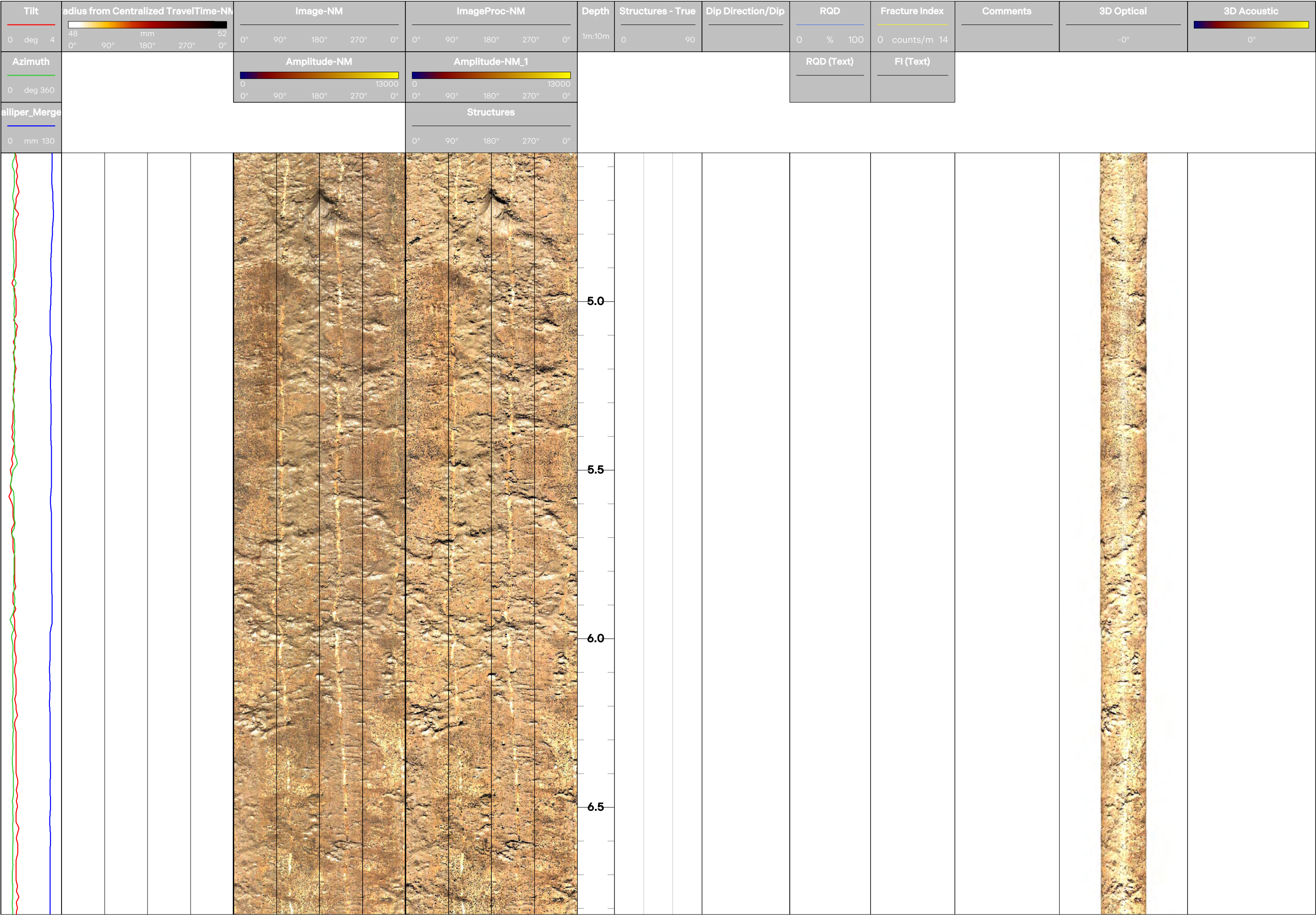
Depth: 2.63 m to 49.67 m

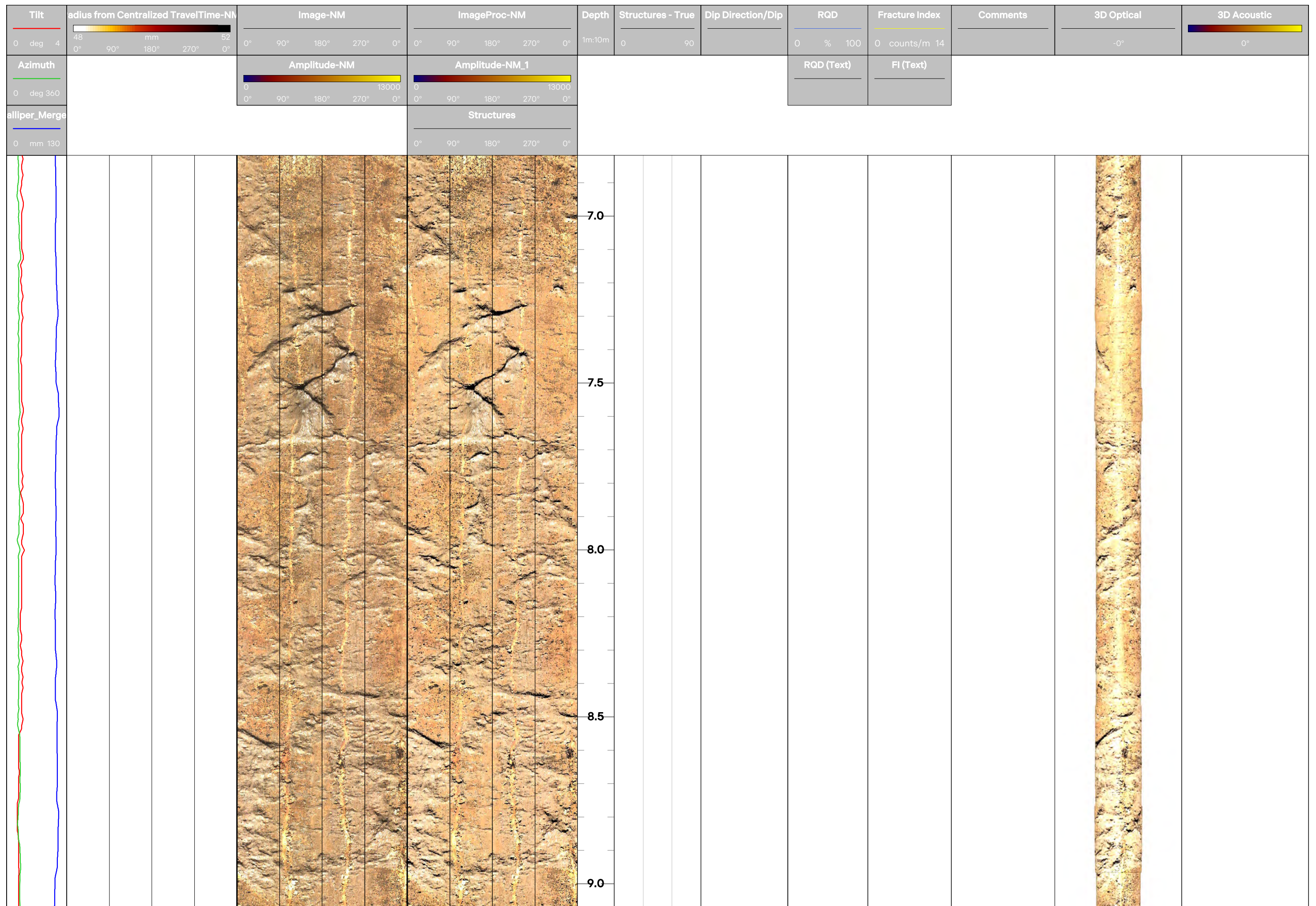
Histogram - Azimuth

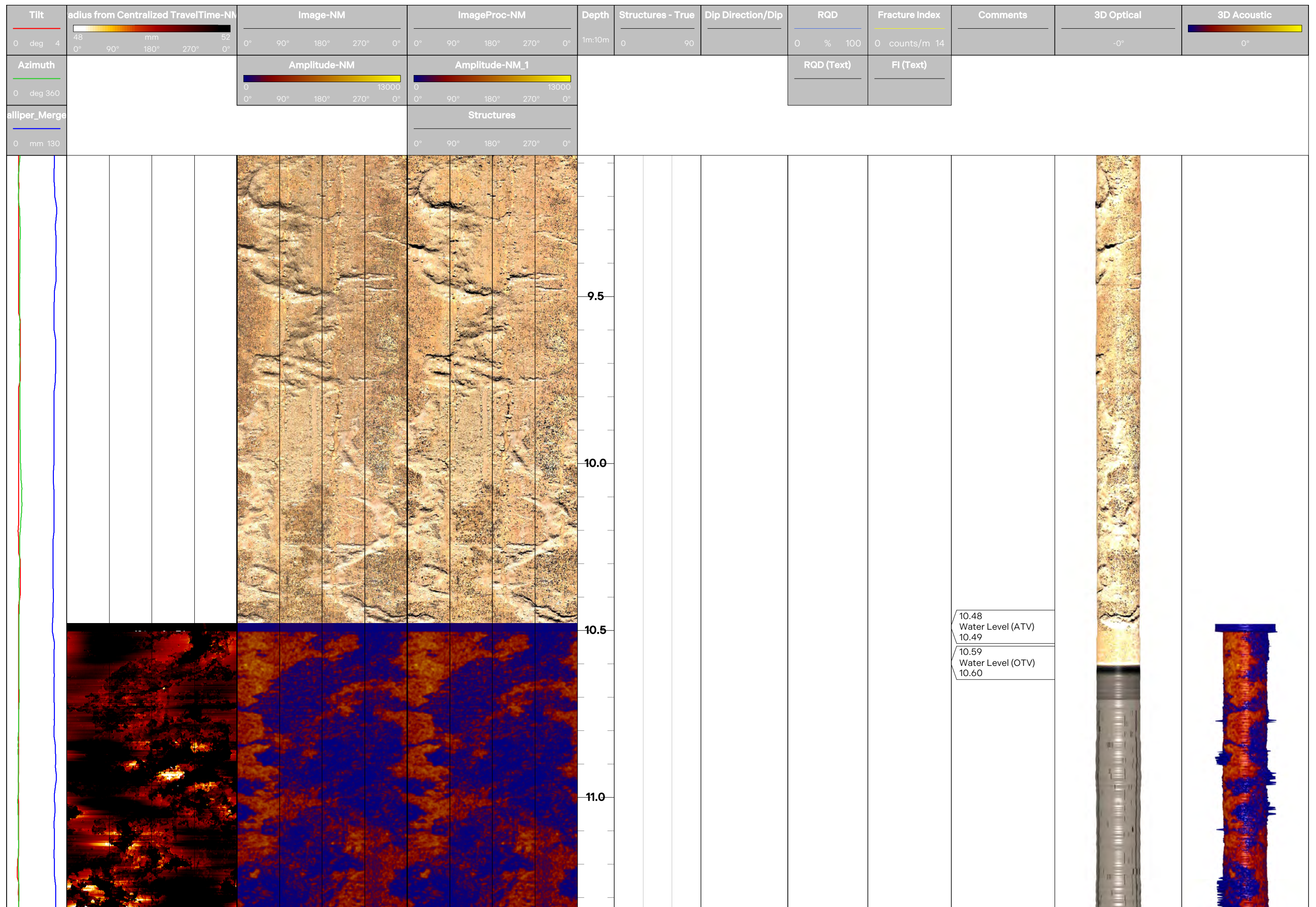


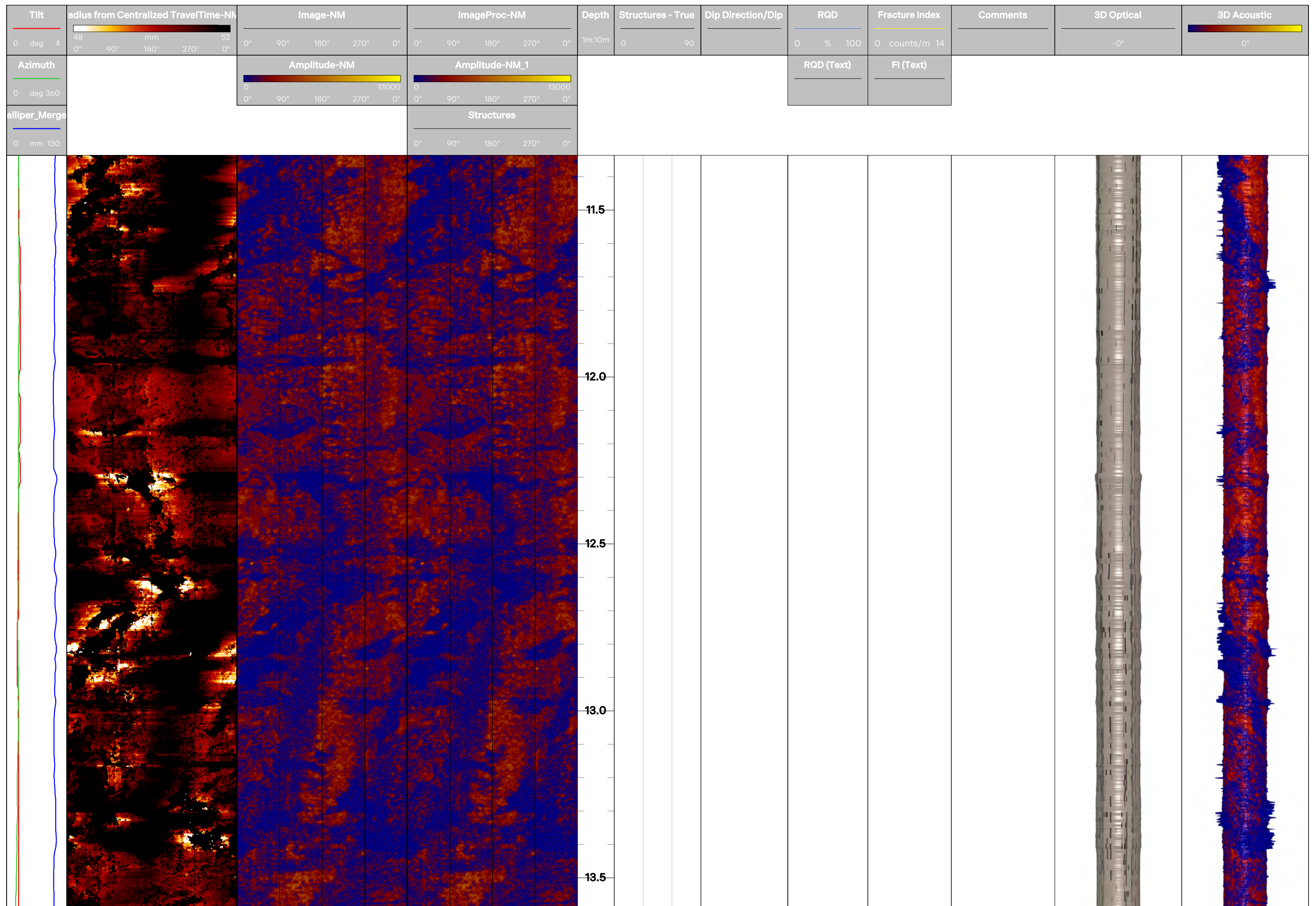
Depth: 2.63 m to 49.67 m

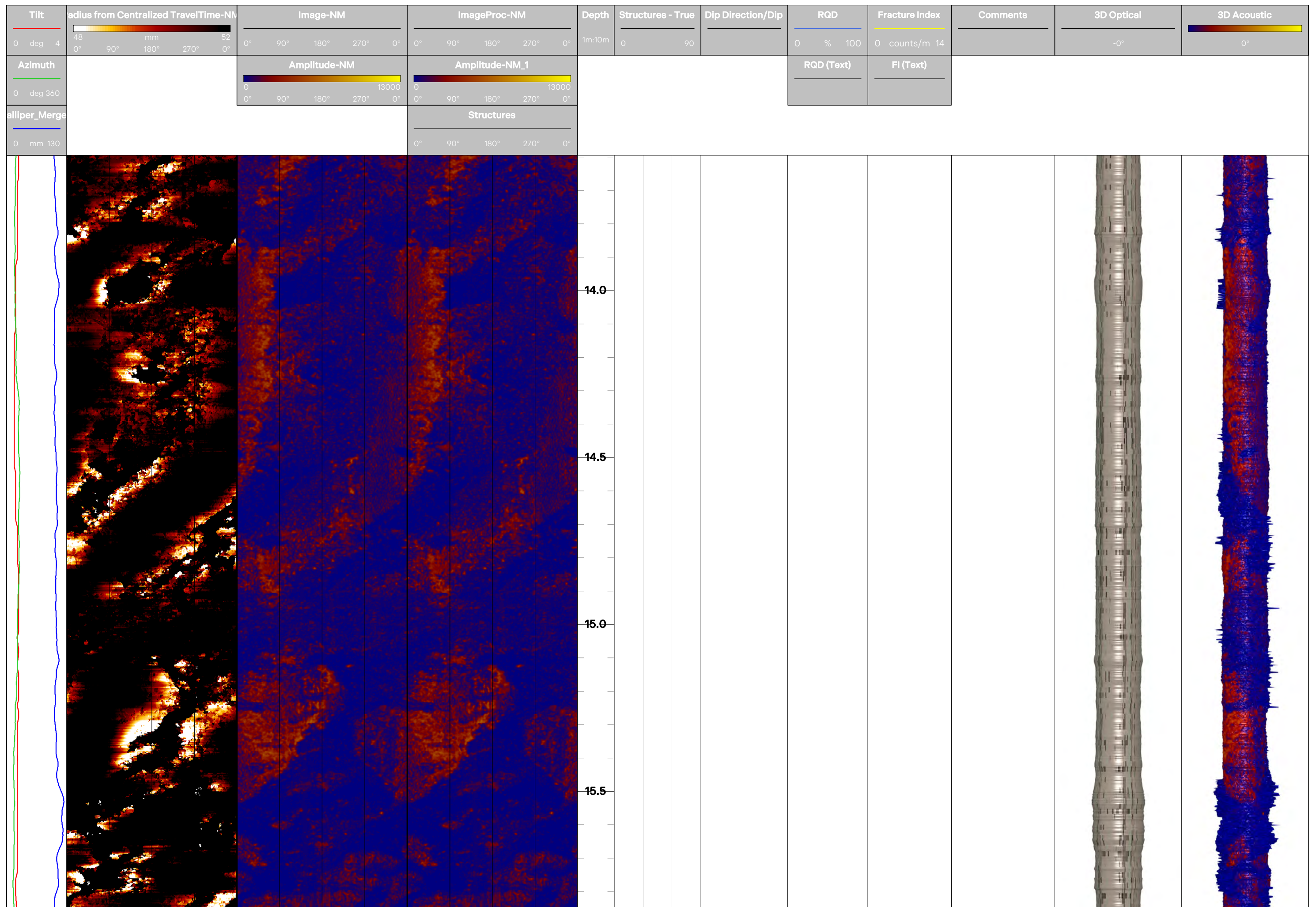
Tilt		adius from Centralized TravelTime-NM				Image-NM				ImageProc-NM				Depth	Structures - True		Dip Direction/Dip		RQD		Fracture Index		Comments		3D Optical		3D Acoustic		
0 deg 4		48 mm 52				0° 90° 180° 270° 0°				0° 90° 180° 270° 0°				1m:10m	0 90				0 % 100		0 counts/m 14				-0°		0°		
Azimuth						Amplitude-NM				Amplitude-NM_1								RQD (Text)		FI (Text)									
0 deg 360						0 13000				0 13000																			
alliper_Merge										Structures																			
0 mm 130										0° 90° 180° 270° 0°																			
																						2.30 Casing corrections applied within this range. Azimuth is estimated. 2.62 Bottom of HWT casing. 2.63 Casing corrections applied within this range. Azimuth is estimated. 3.50							

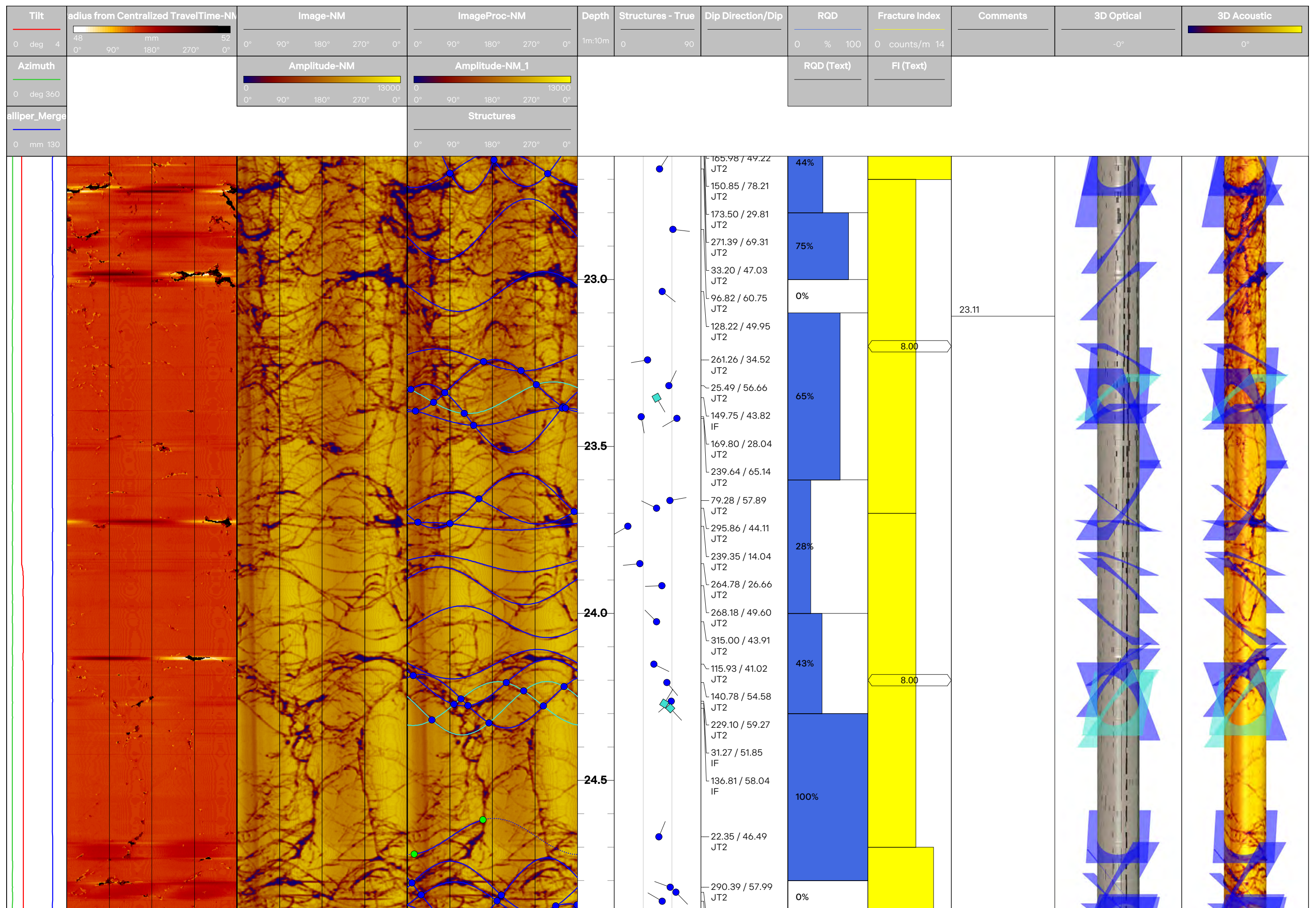


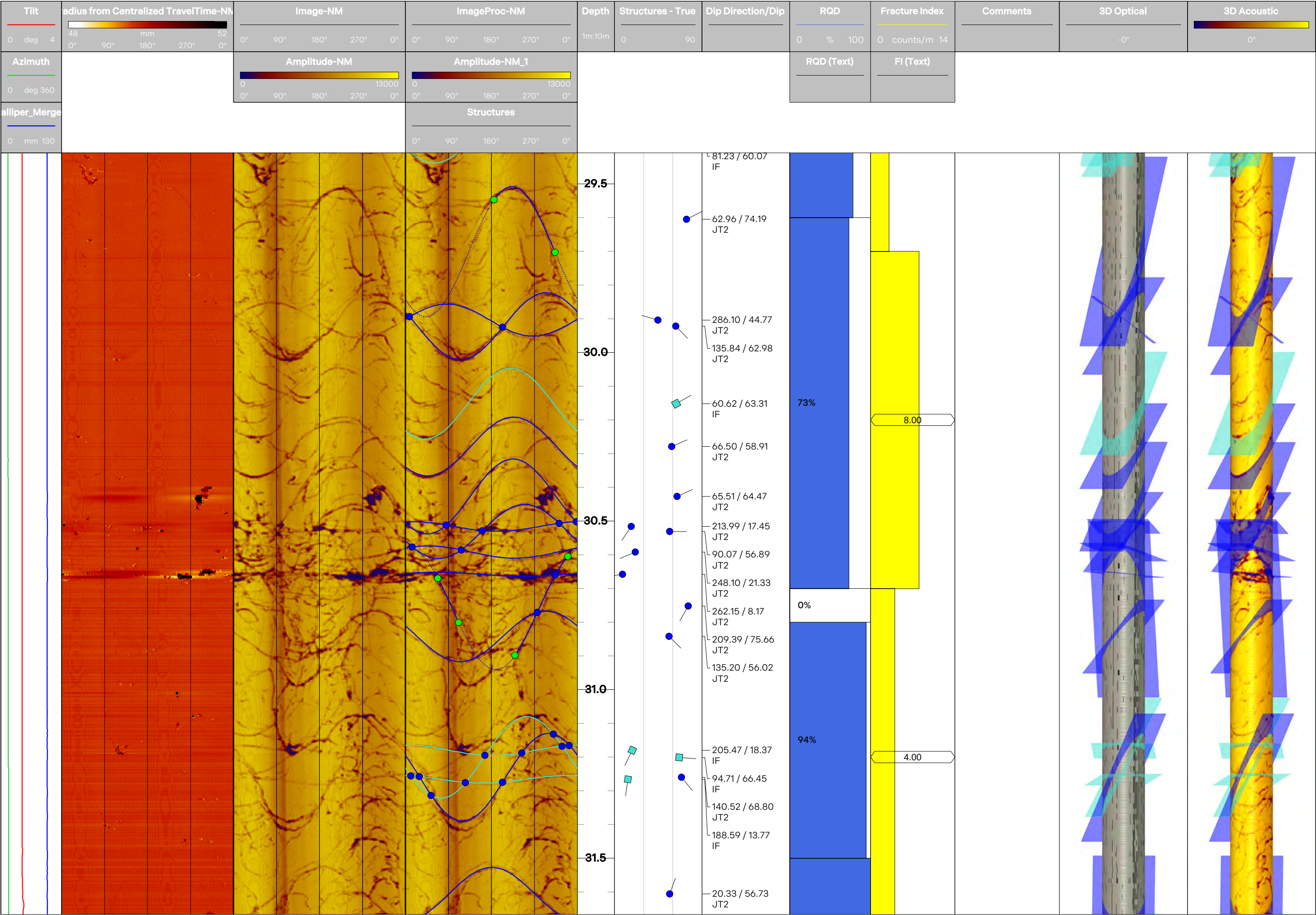


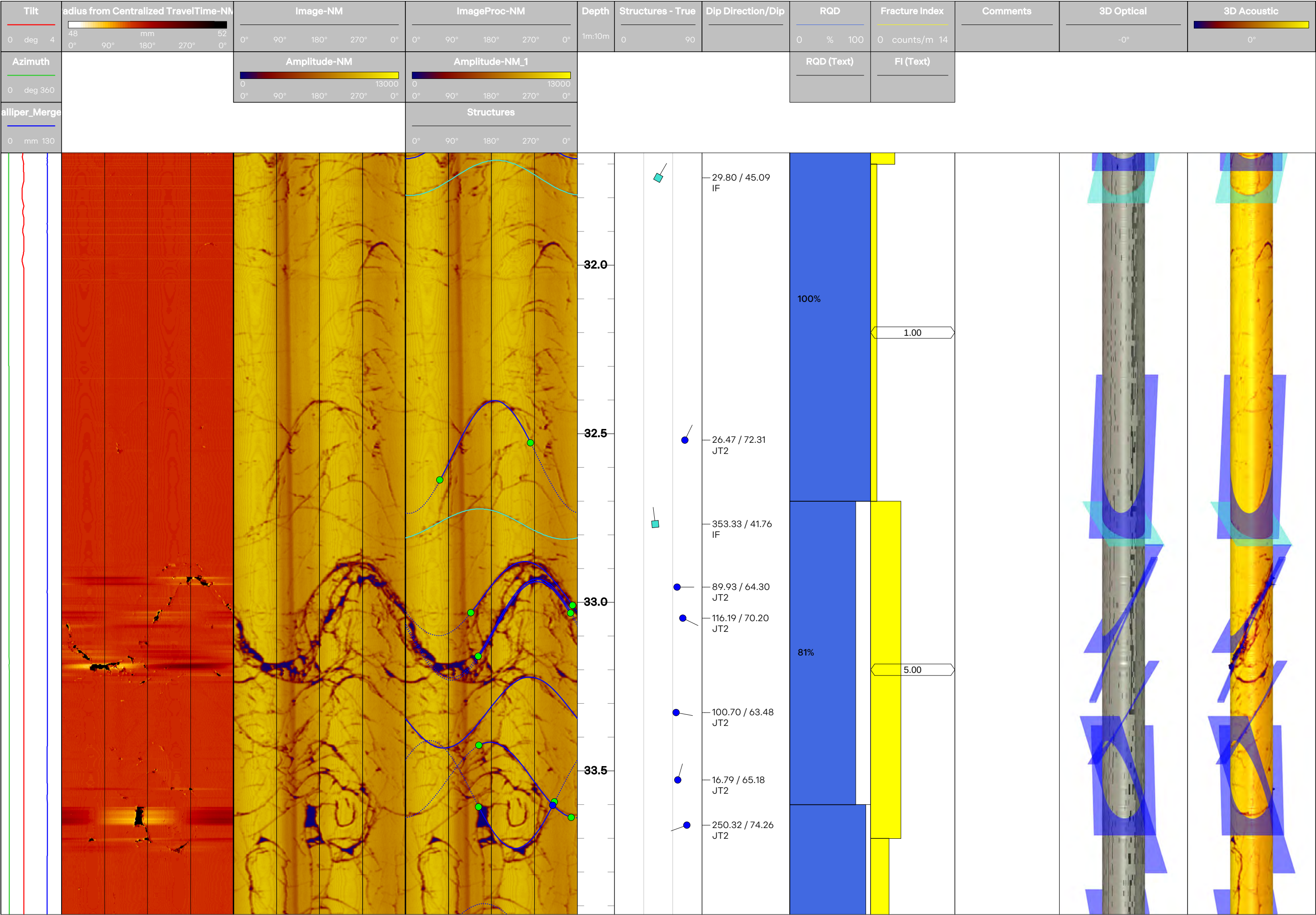


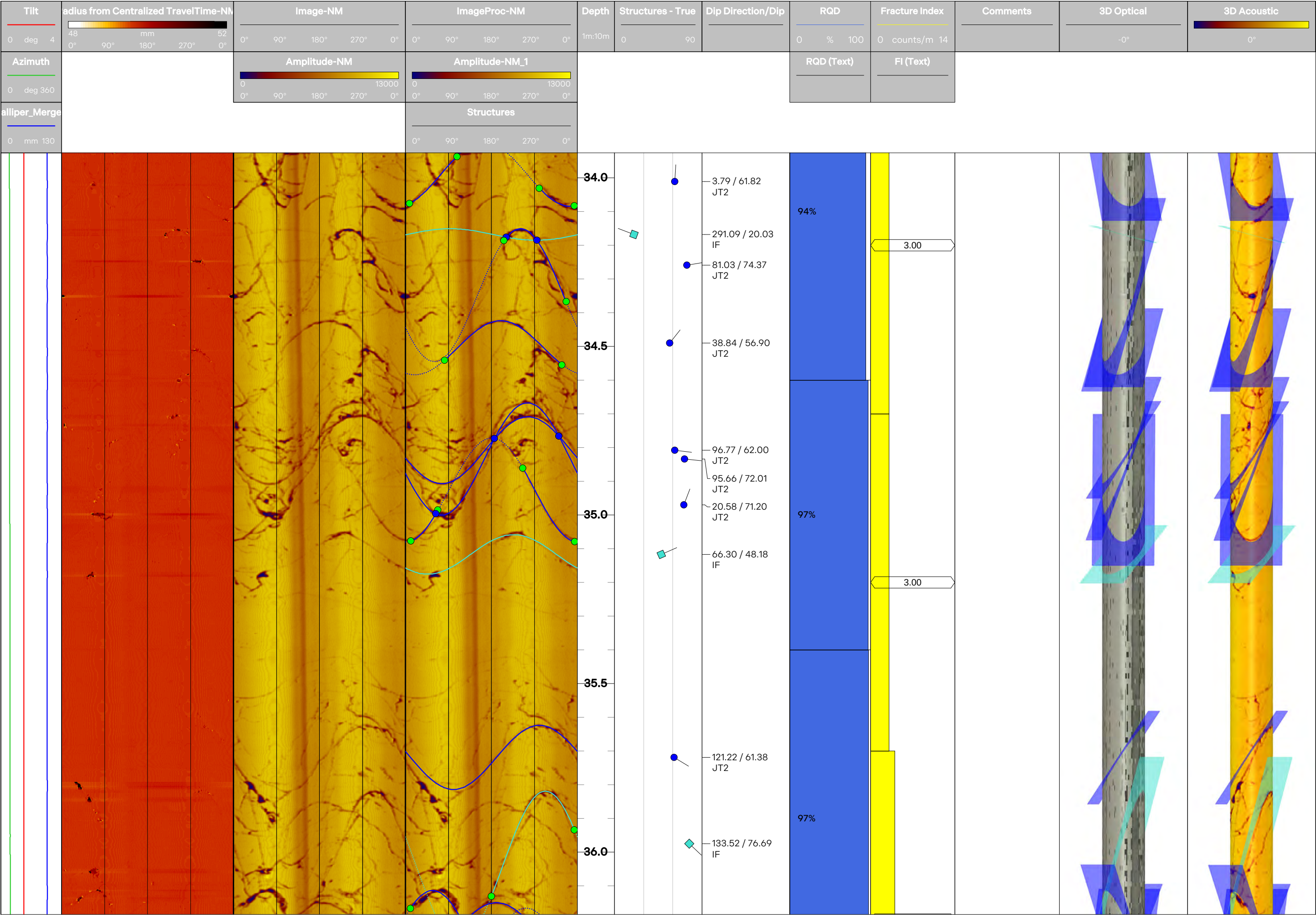


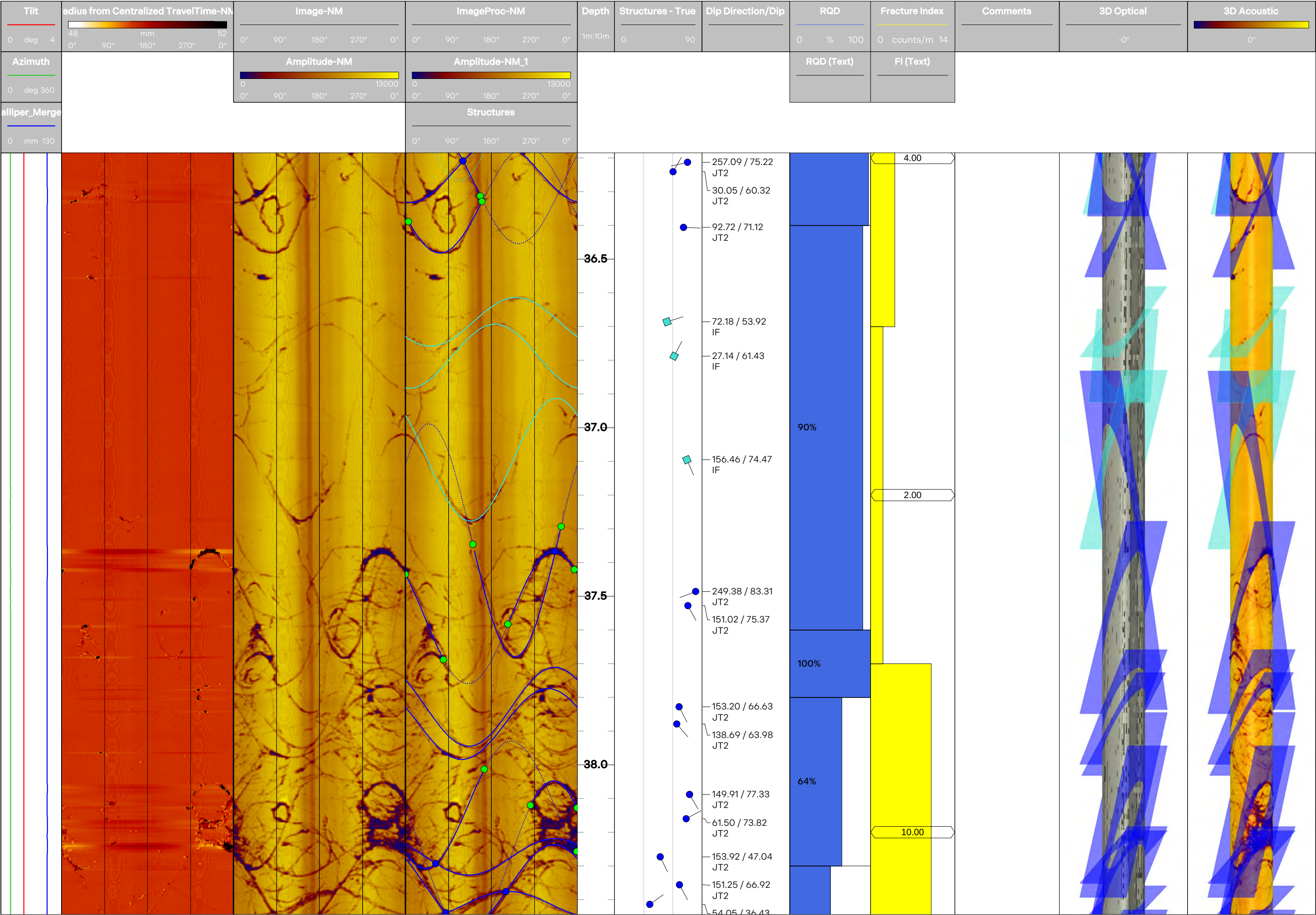


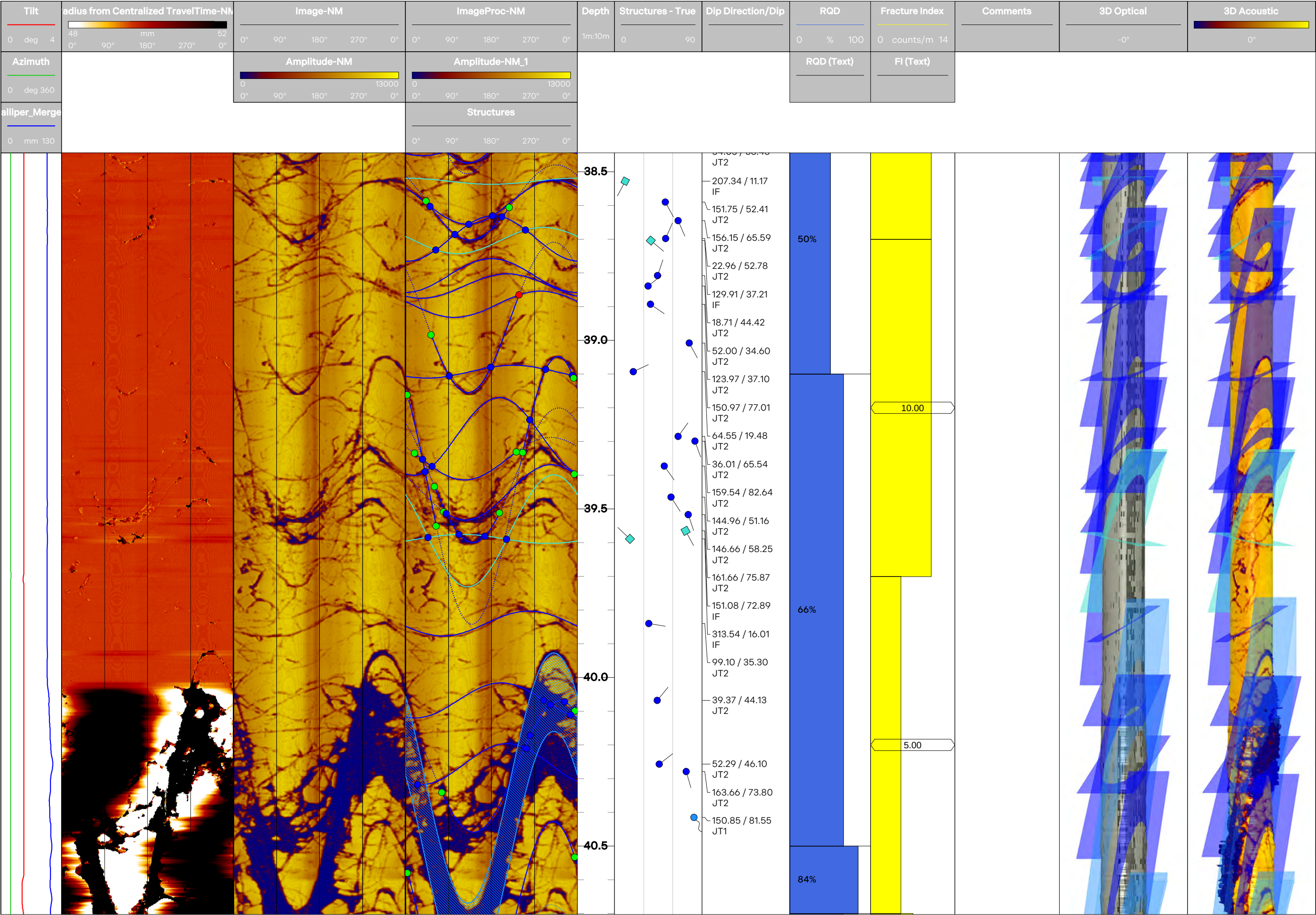


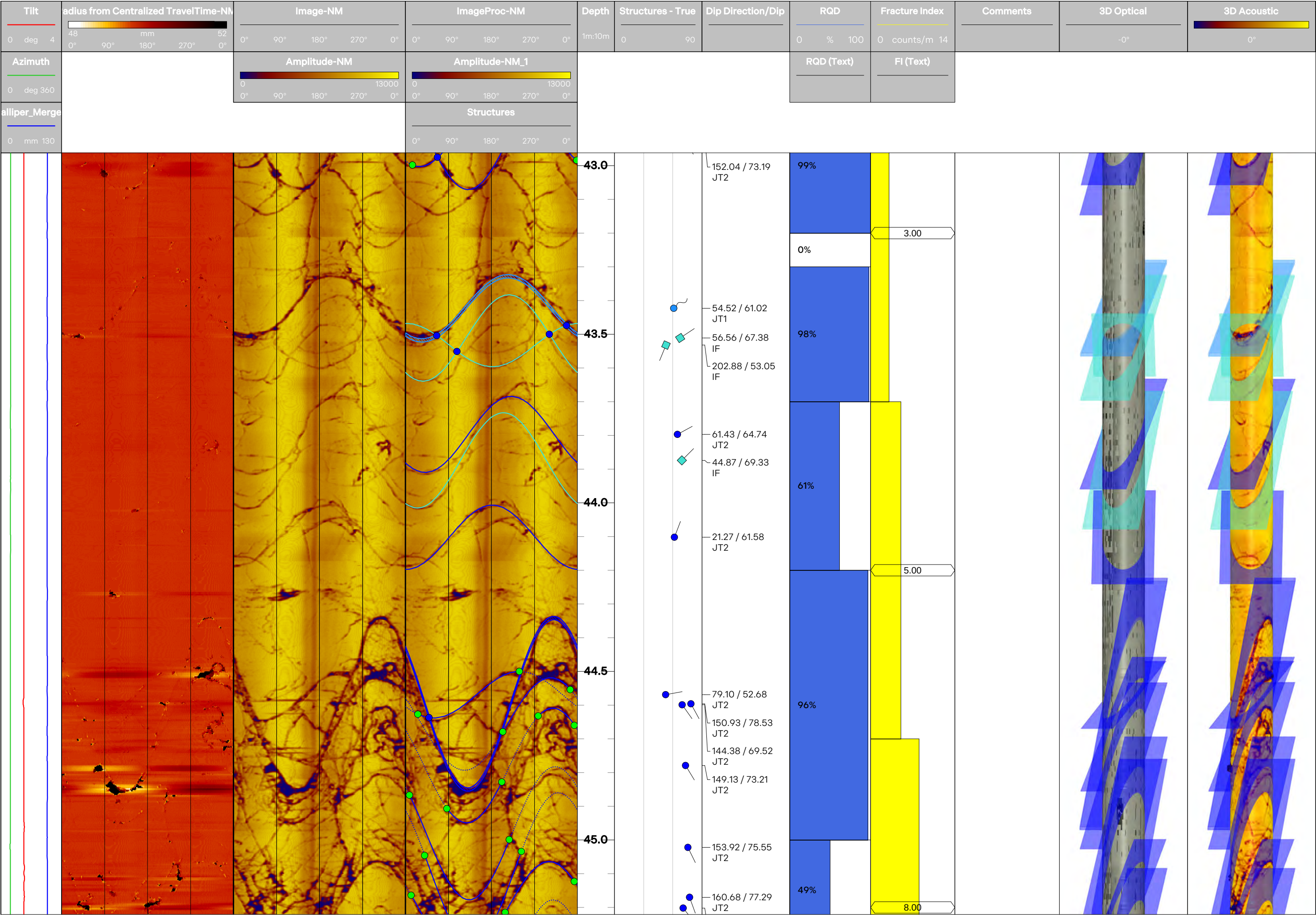


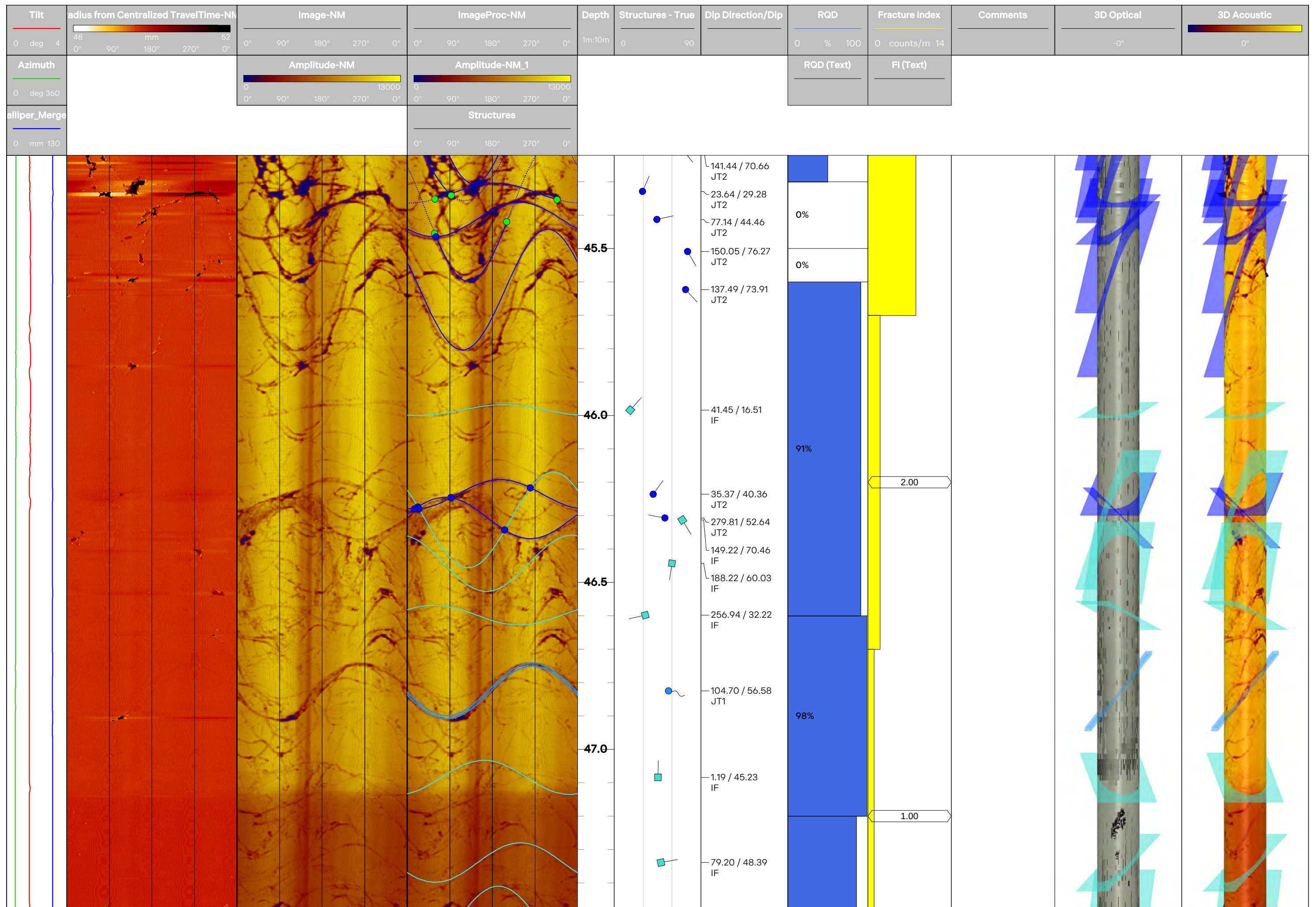












alliper_Merge					Structures																																	
					0° 90° 180° 270° 0° 0 13000																																	
0 deg 360					Amplitude-NM				Amplitude-NM_1								RQD (Text)				FI (Text)																	
Azimuth																																						
0 deg 4	0° 90° 180° 270° 0° 48 mm 52				0° 90° 180° 270° 0°				0° 90° 180° 270° 0°				1m:10m	0 90	0 % 100				0 counts/m 14								-0°				0°							
Tilt	adius from Centralized TravelTime-NM				Image-NM				ImageProc-NM				Depth	Structures - True	Dip Direction/Dip				RQD				Fracture Index				Comments				3D Optical				3D Acoustic			



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Basic Information:

Drill hole ID: BH2B_1109
Client: Drill Force Ltd
Run Number(s): 02, 03, 04
Tool Type(s): ABI40-2G Acoustic Televiwer
OBI40-2G Optical Televiwer
QL40-CAL Mechanical Calliper

Service Company: RDCL
Operator: K Seth
Date Logged: 18/09/2025
Field: Brynderwyns
State / Province: Auckland
Country: New Zealand

Location Description:

Approximately 650 m west of 4800 SH1 on Pilbrow Hill within the Brynderwyns.

Drillhole Information:

Log interval from (m): 1.16
Log interval to (m): 45.00
Depth Driller (m): 44.50
Depth Logger (m): 44.45
Fluid Type: Water
Fluid Level (m): 11.68 (ATV)
Easting: 1727412
Northing: 6007750
Elevation: 264.01
Coord Ref System: NZTM
Hole Azimuth: Vertical
Hole Inclination: <-88.9°
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 & S Lee Log Reviewer: O Gibson

Bit Size Record:

Size (mm):	From (m):	To (m):	Type:	Size:	From (m):	To (m):
HQ (96.0)	0.00	44.50	XX	##. #	##. #	##. #
##. #	##. #	##. #	XX	##. #	##. #	##. #
##. #	##. #	##. #	XX	##. #	##. #	##. #
##. #	##. #	##. #	XX	##. #	##. #	##. #

Casing Record:

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

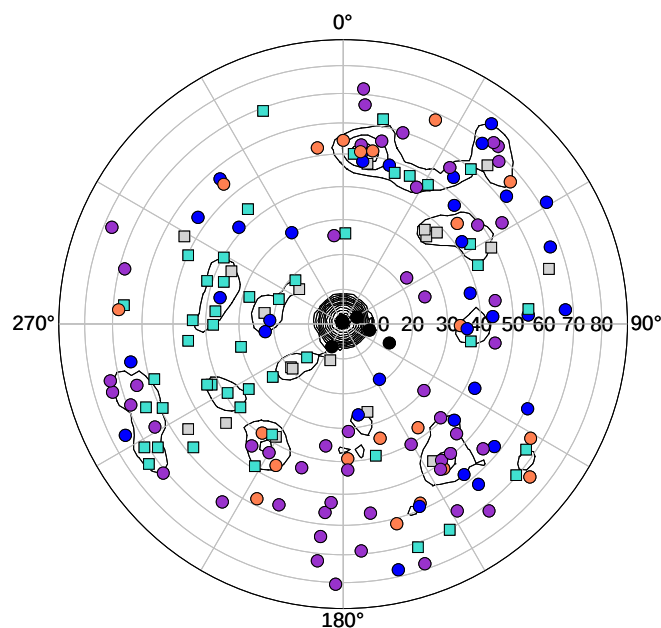
Log Nomenclature:

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:

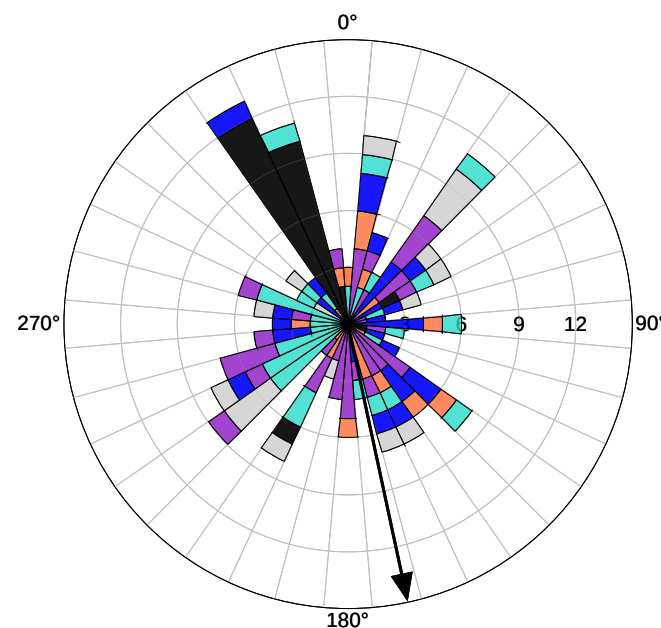
- Structures - True are reported in dip direction and dip relative to grid north.
- Coordinates and elevation were provided by the Client.
- OTV data obscured by murky water between 12.20 m to 29.50 m.
- Core photos were provided to cross check depth accuracies and defect classification.
- RQD and Fracture Index display are calculated excluding Incipient fractures.
- This log was reviewed by the Client.

Stereoplot - Polar Projection Dip



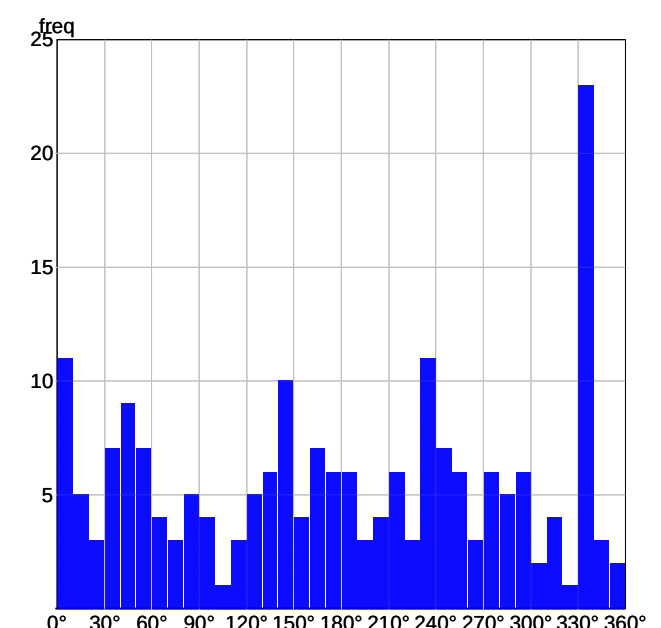
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 1.16 m to 45.00 m

Rose Diagram - Azimuth

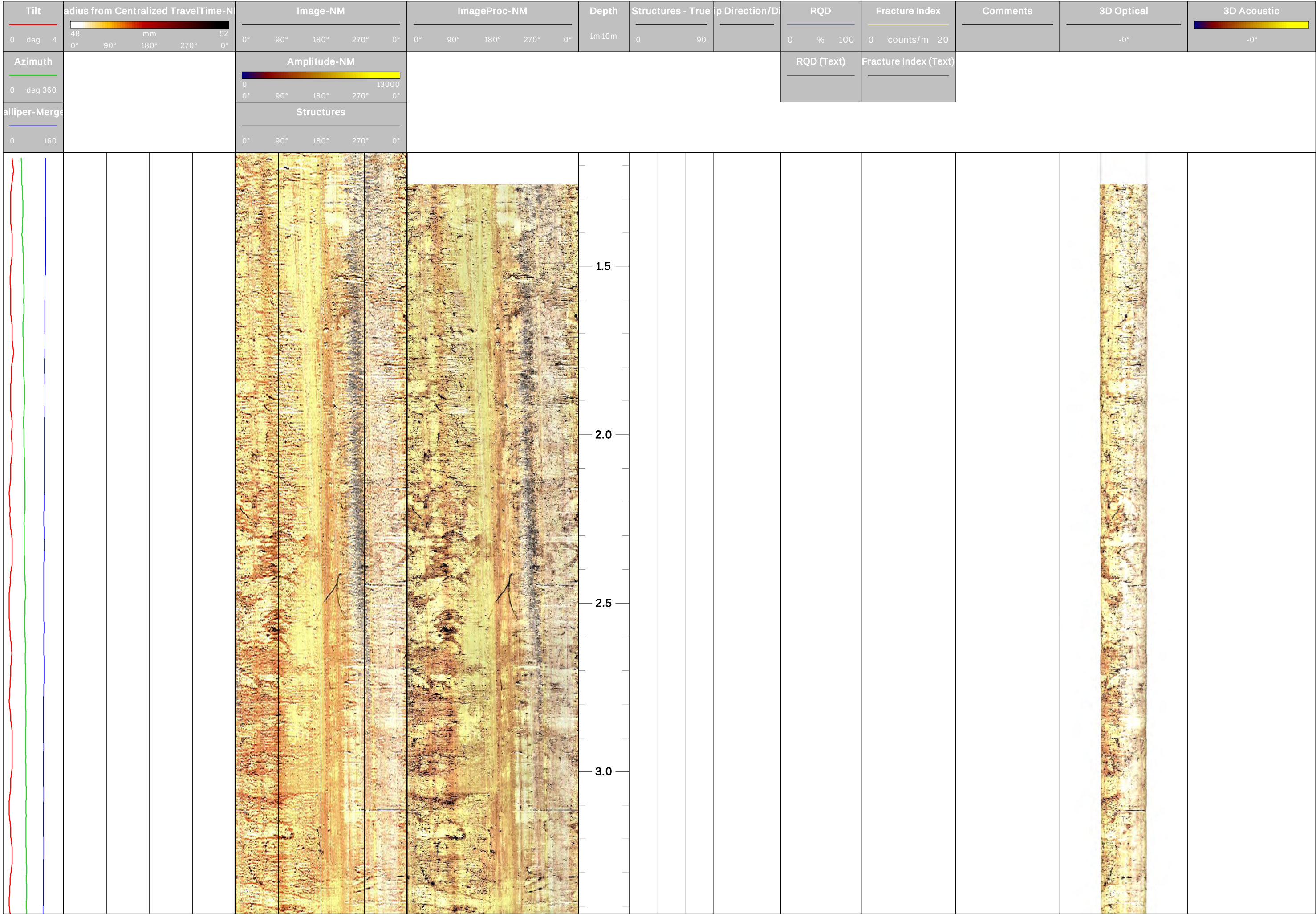


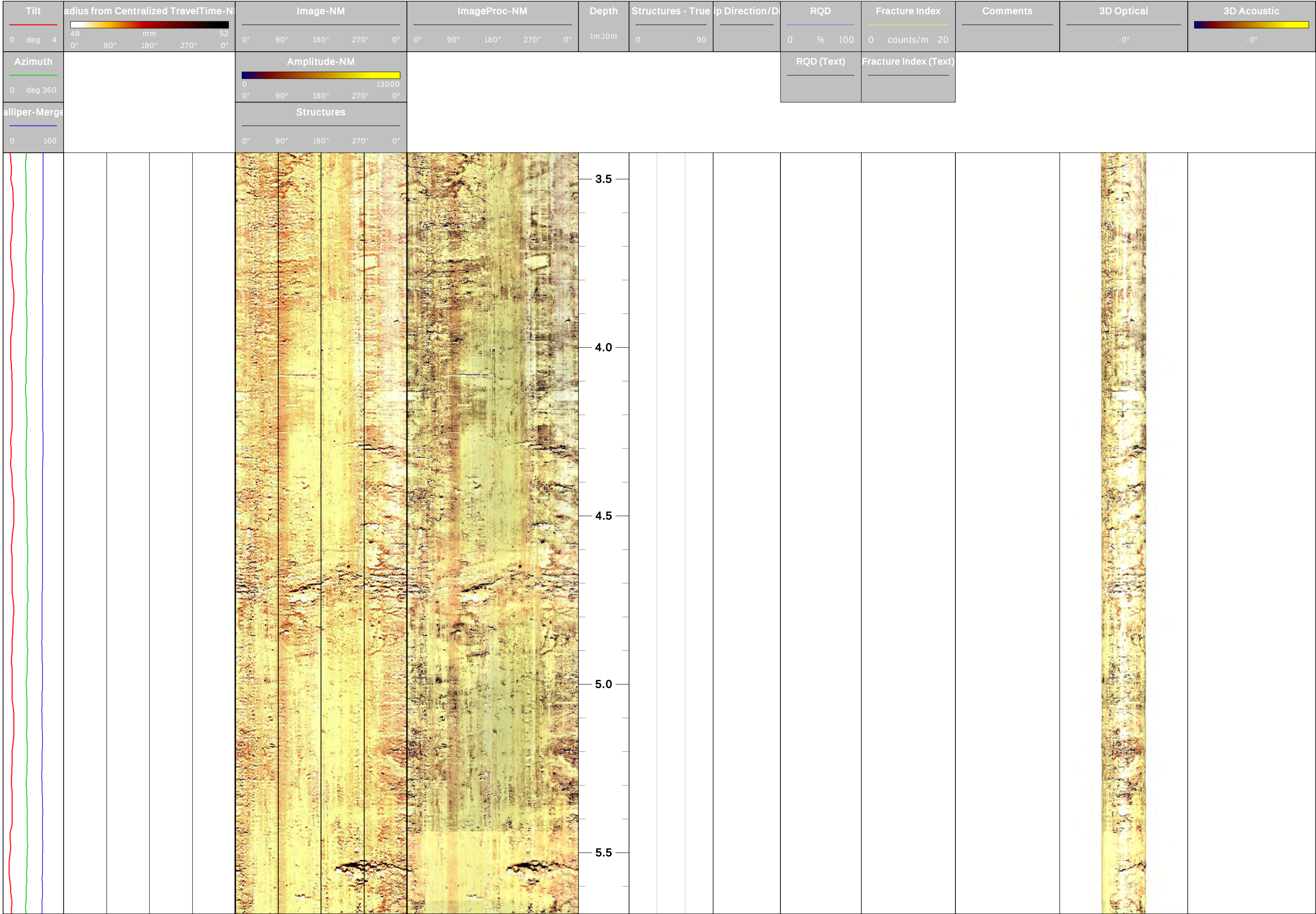
Depth: 1.16 m to 45.00 m

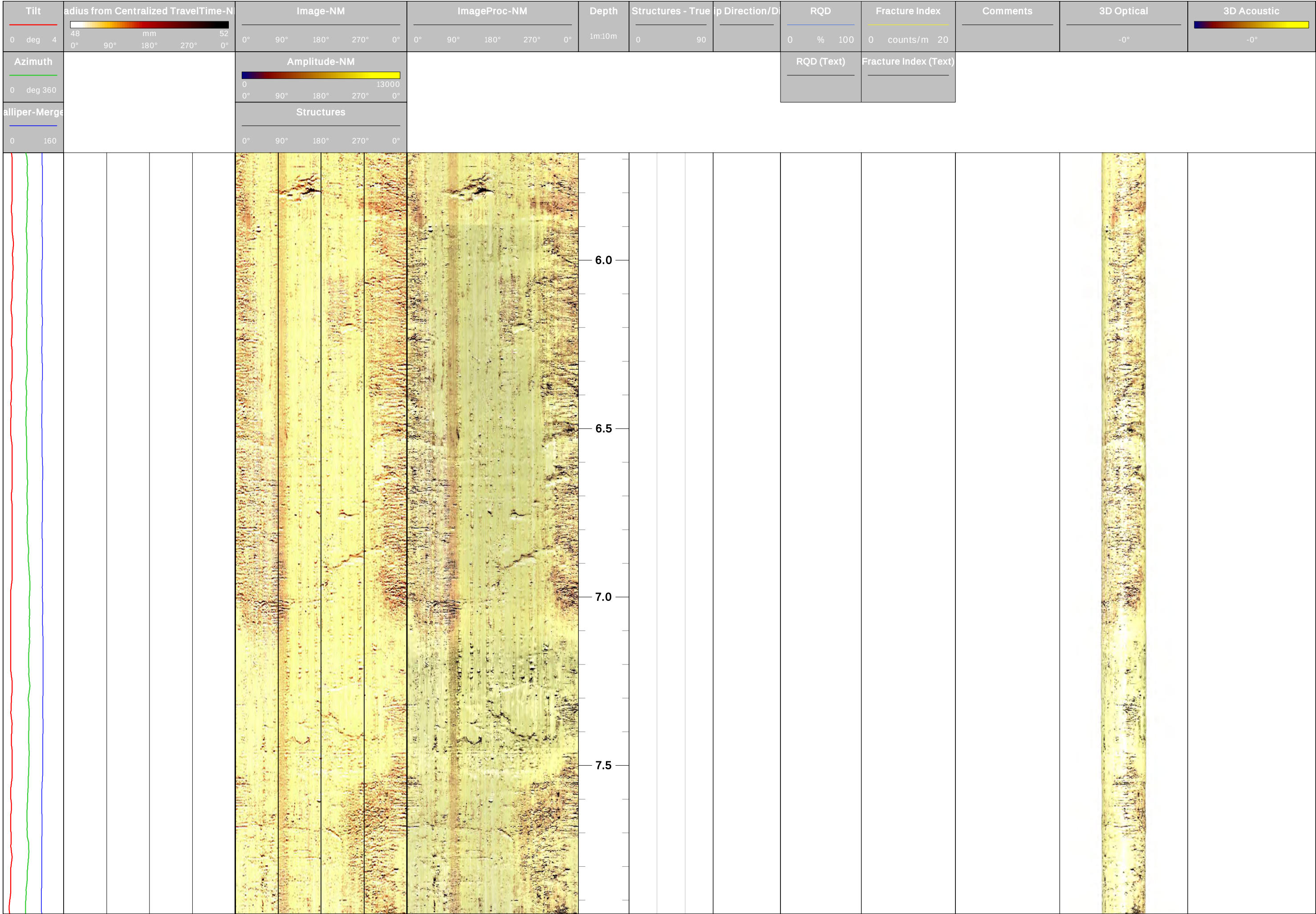
Histogram - Azimuth

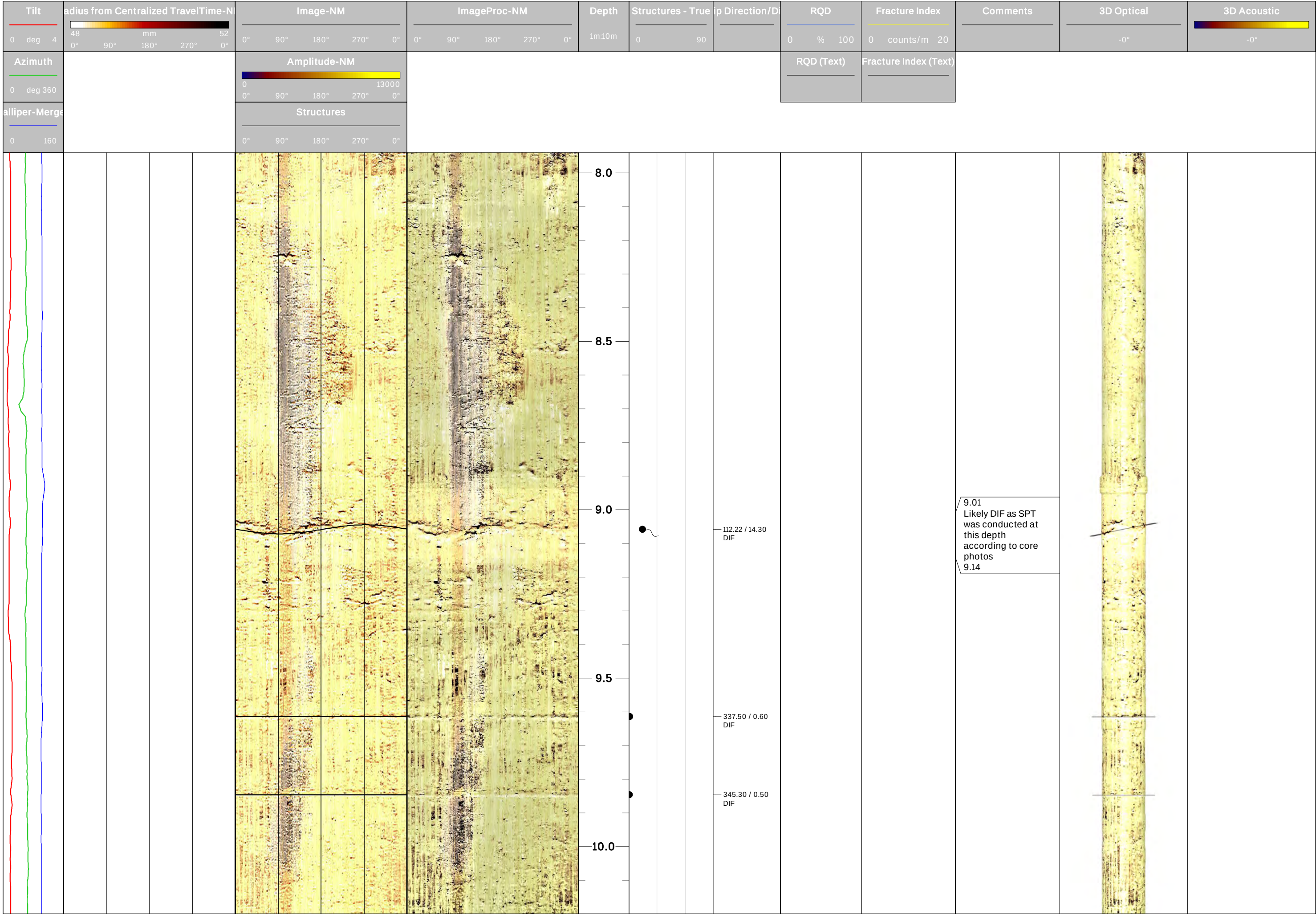


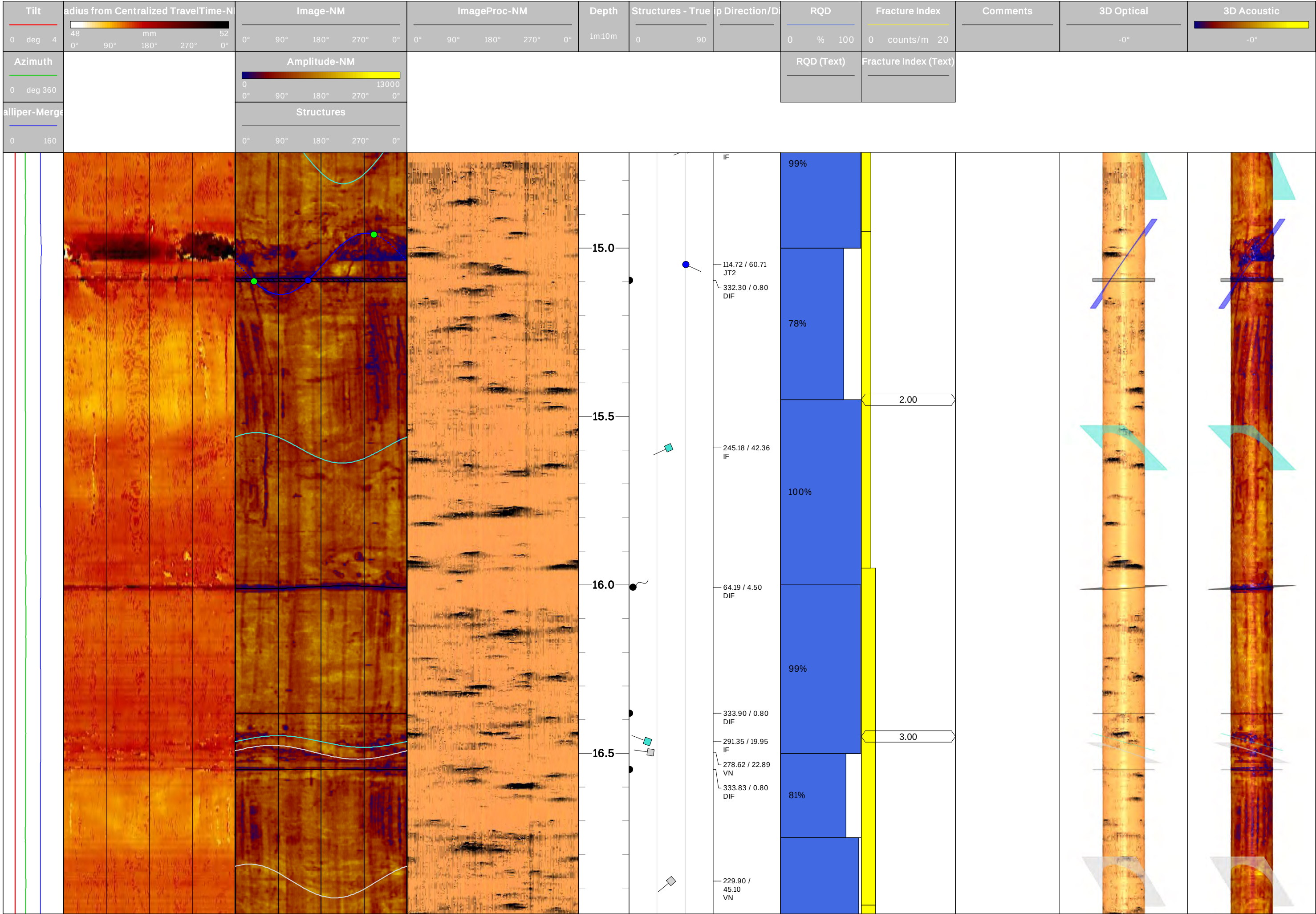
Depth: 1.16 m to 45.00 m

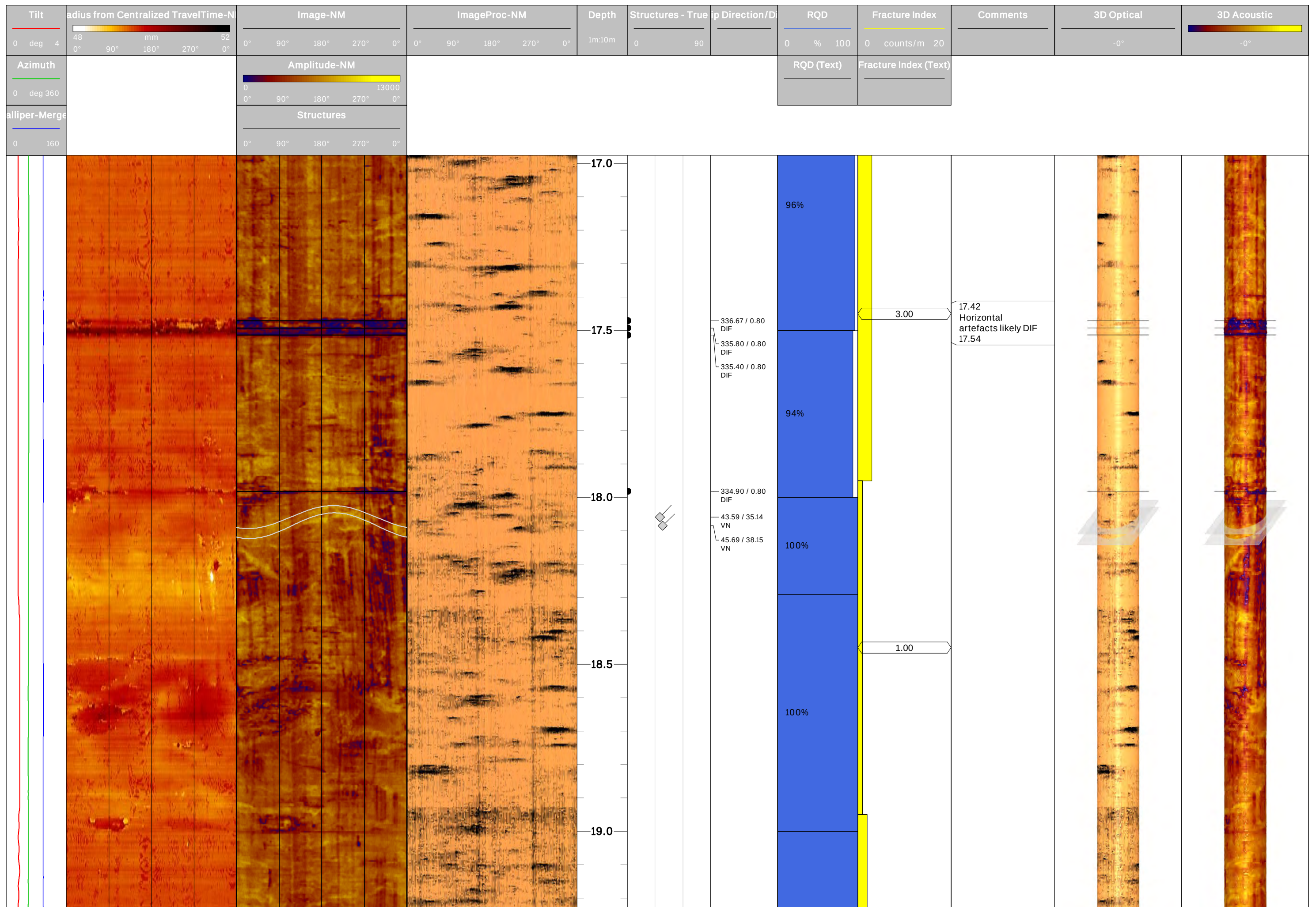


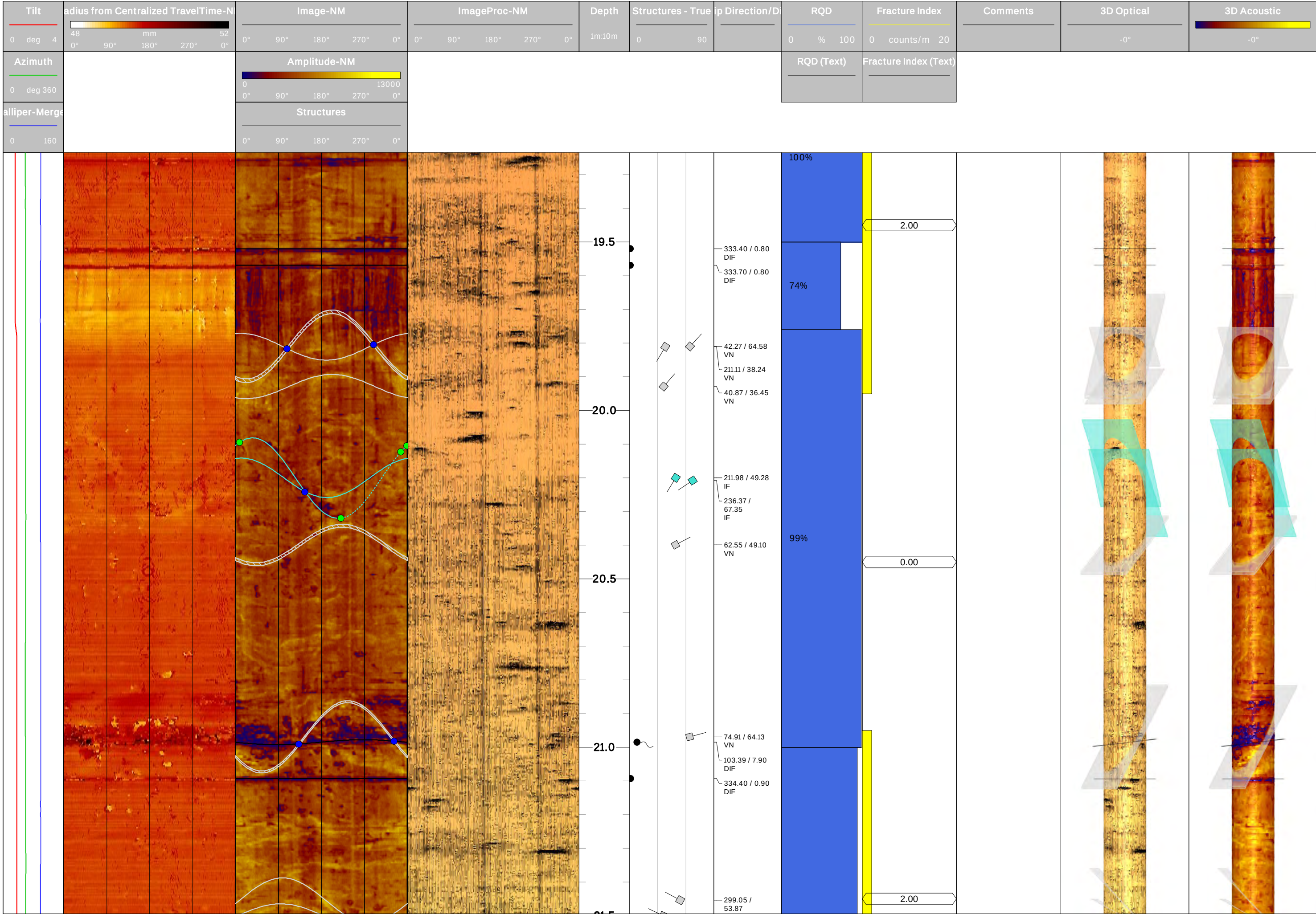


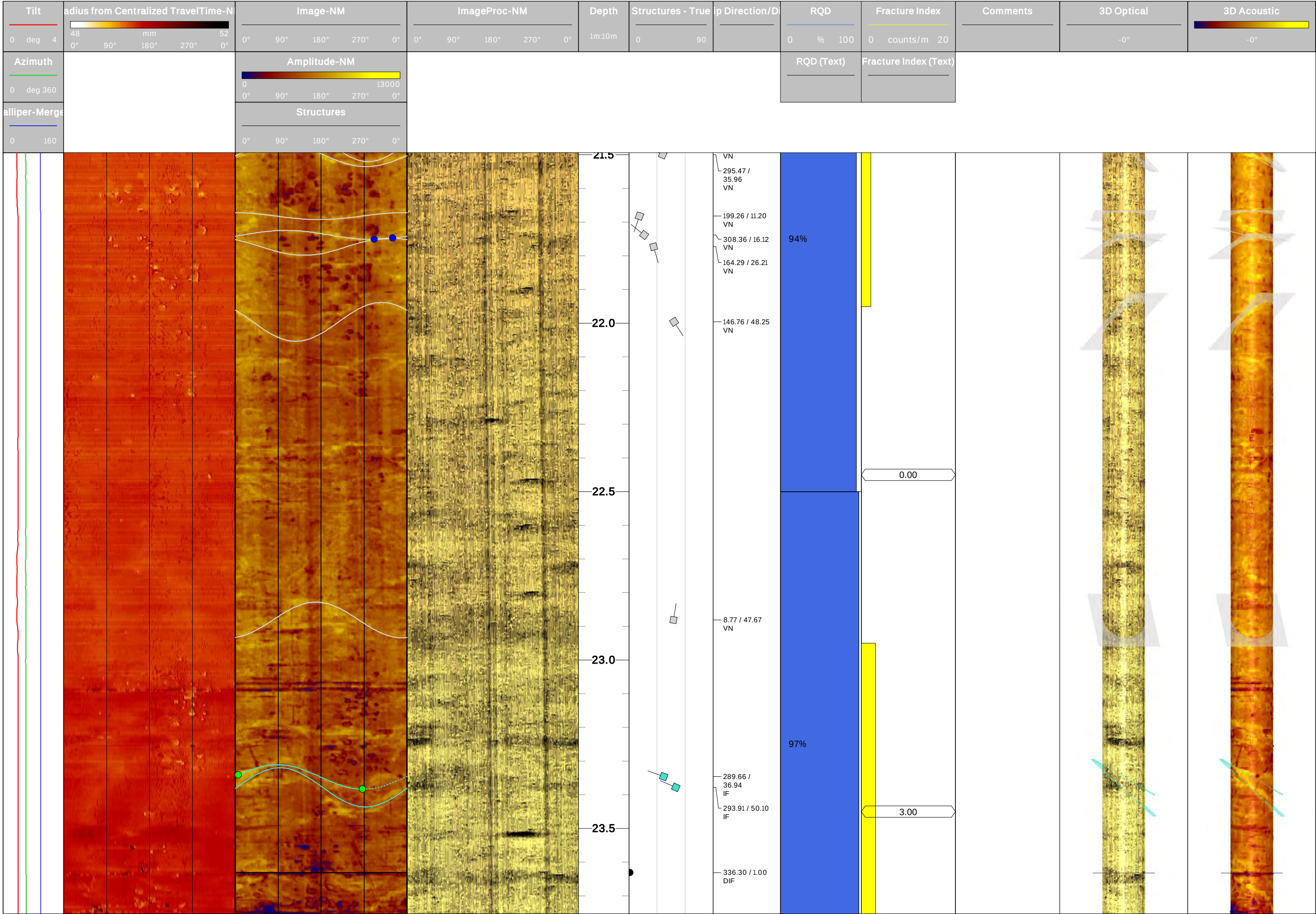


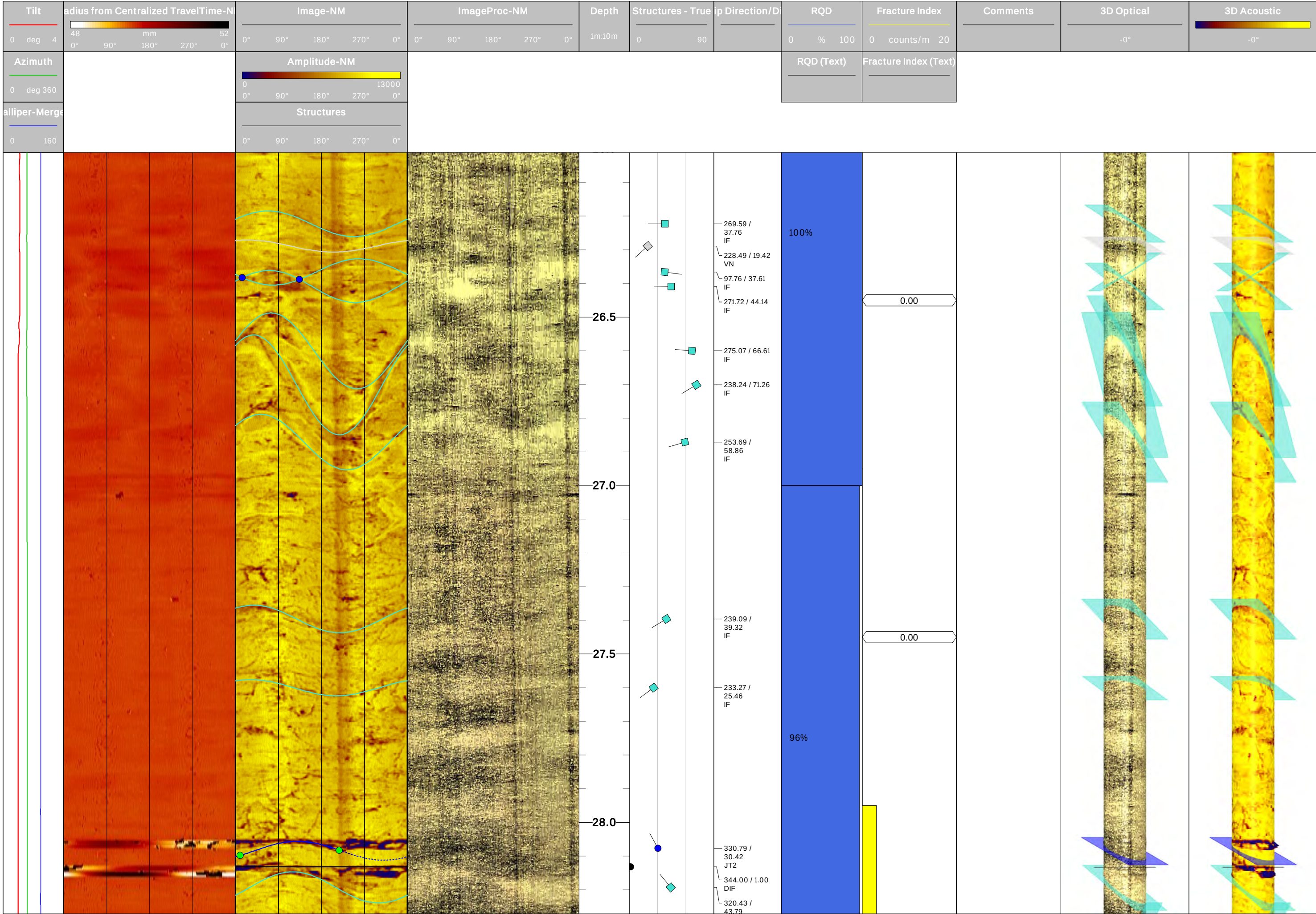


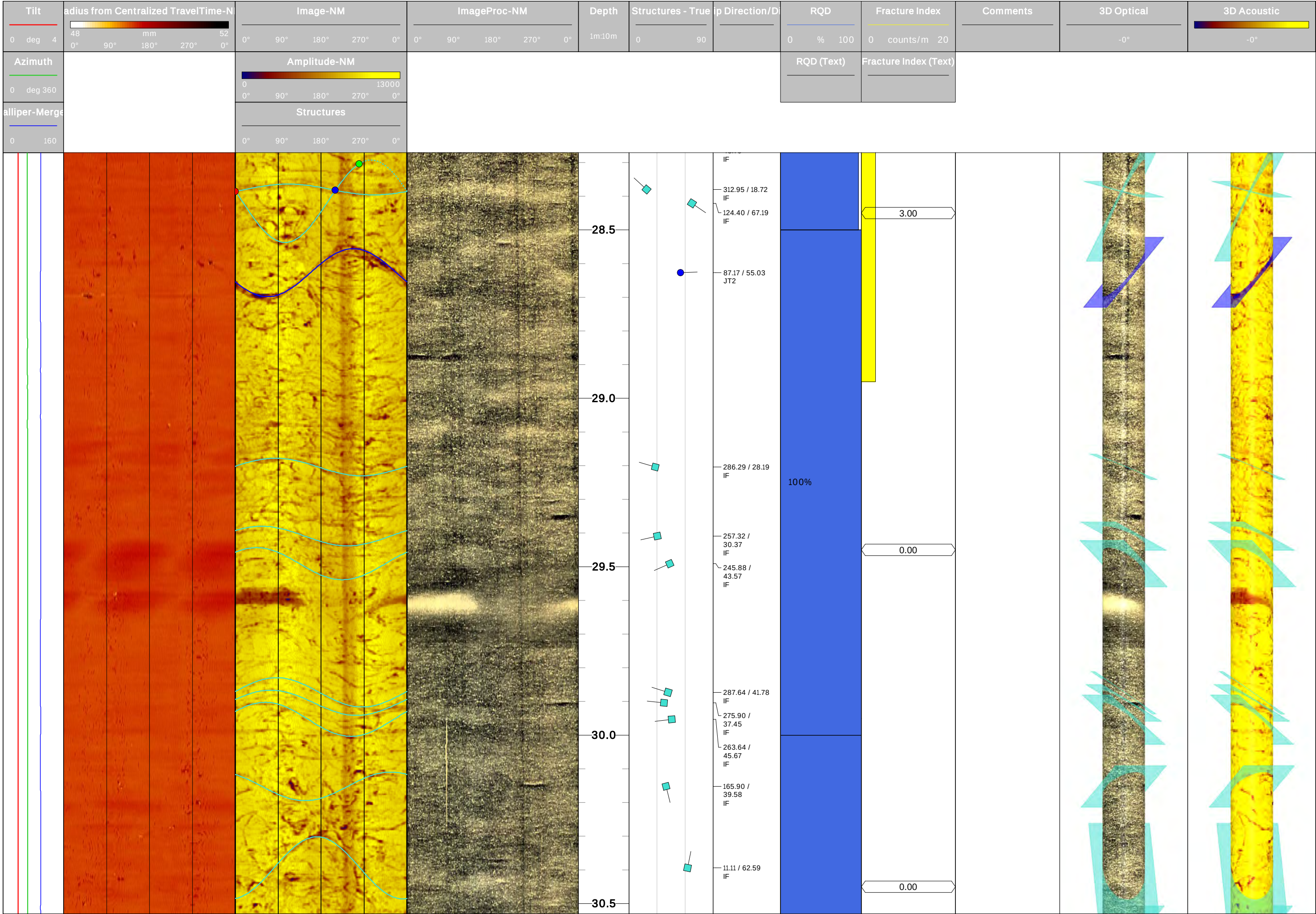


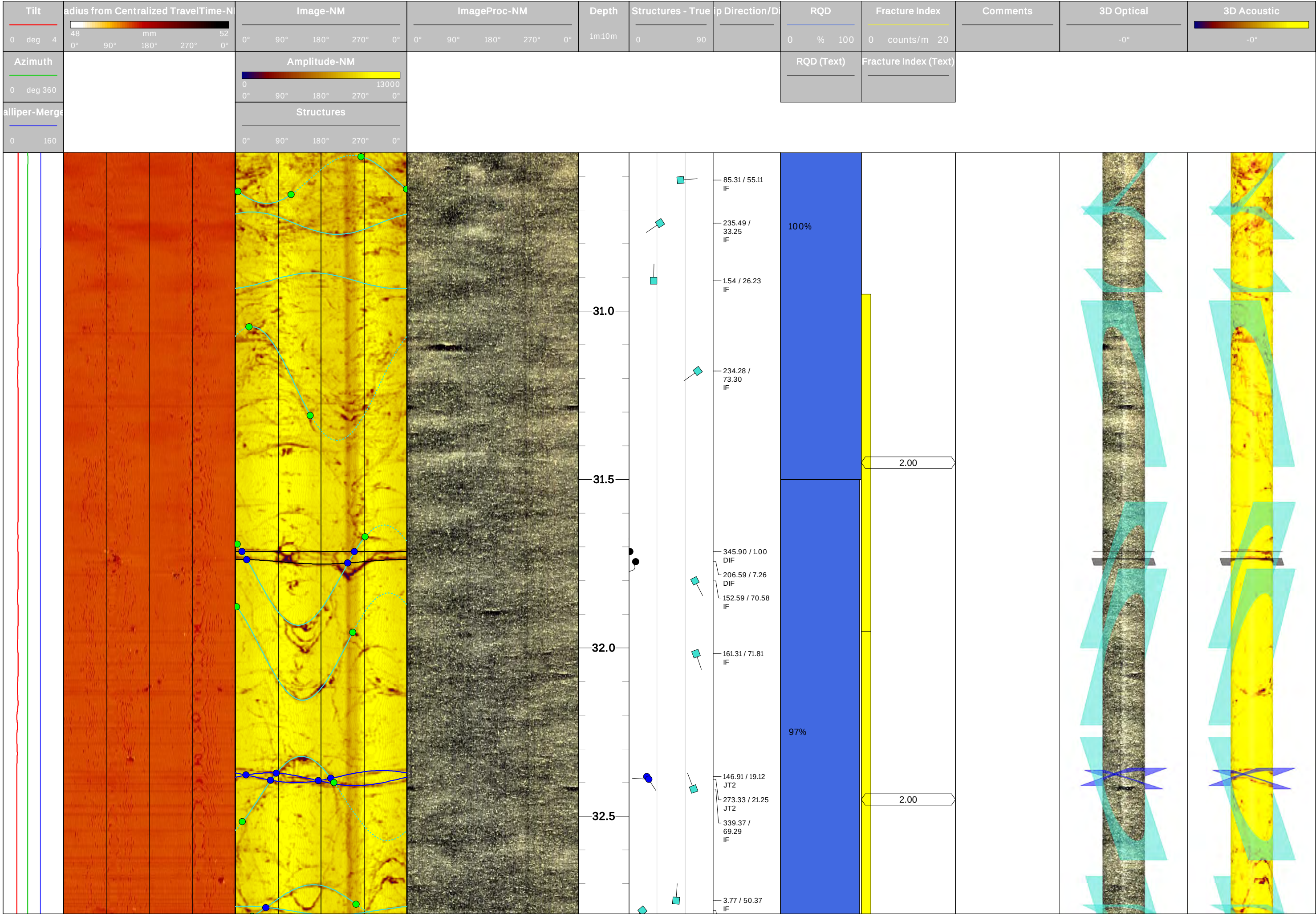


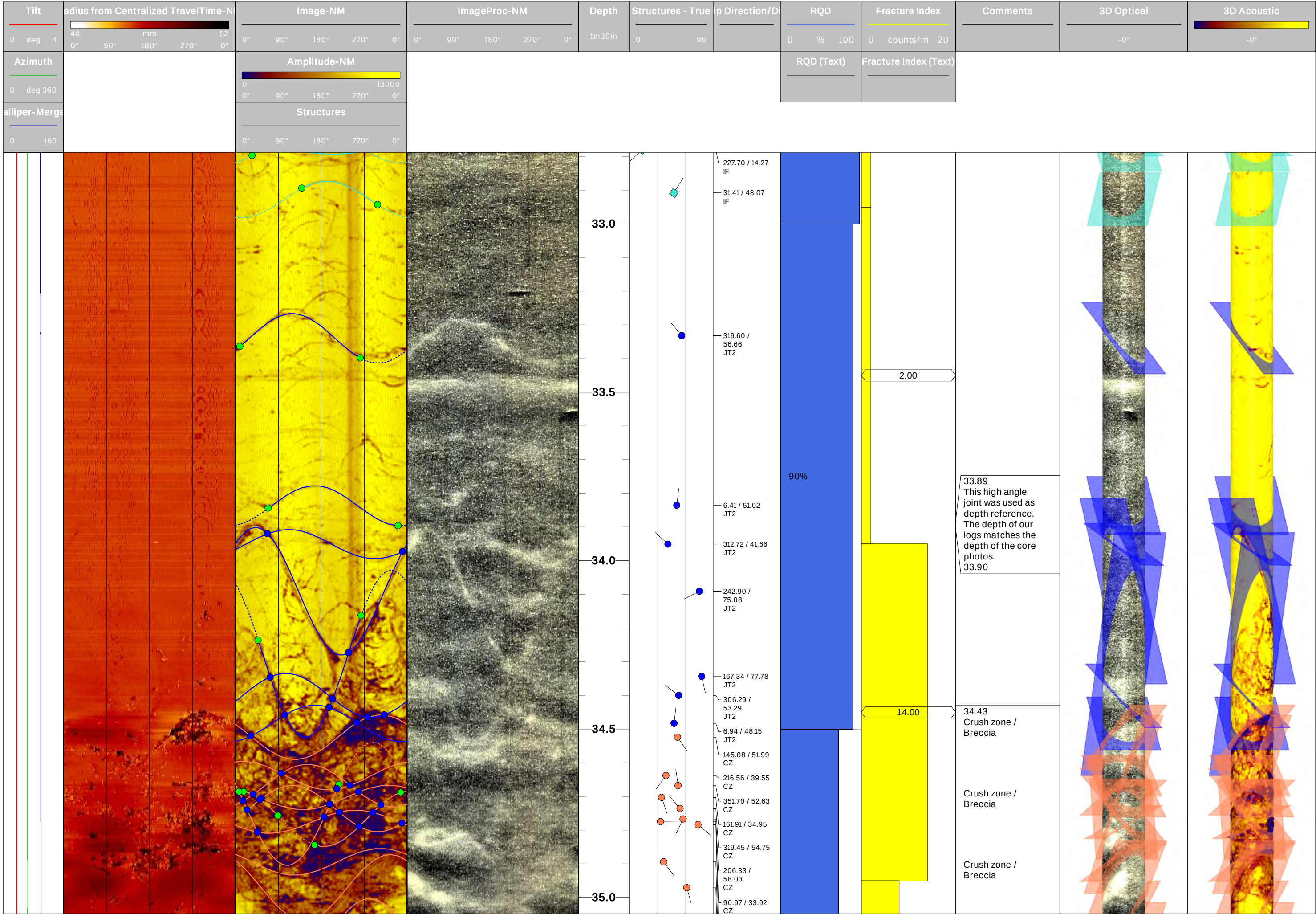


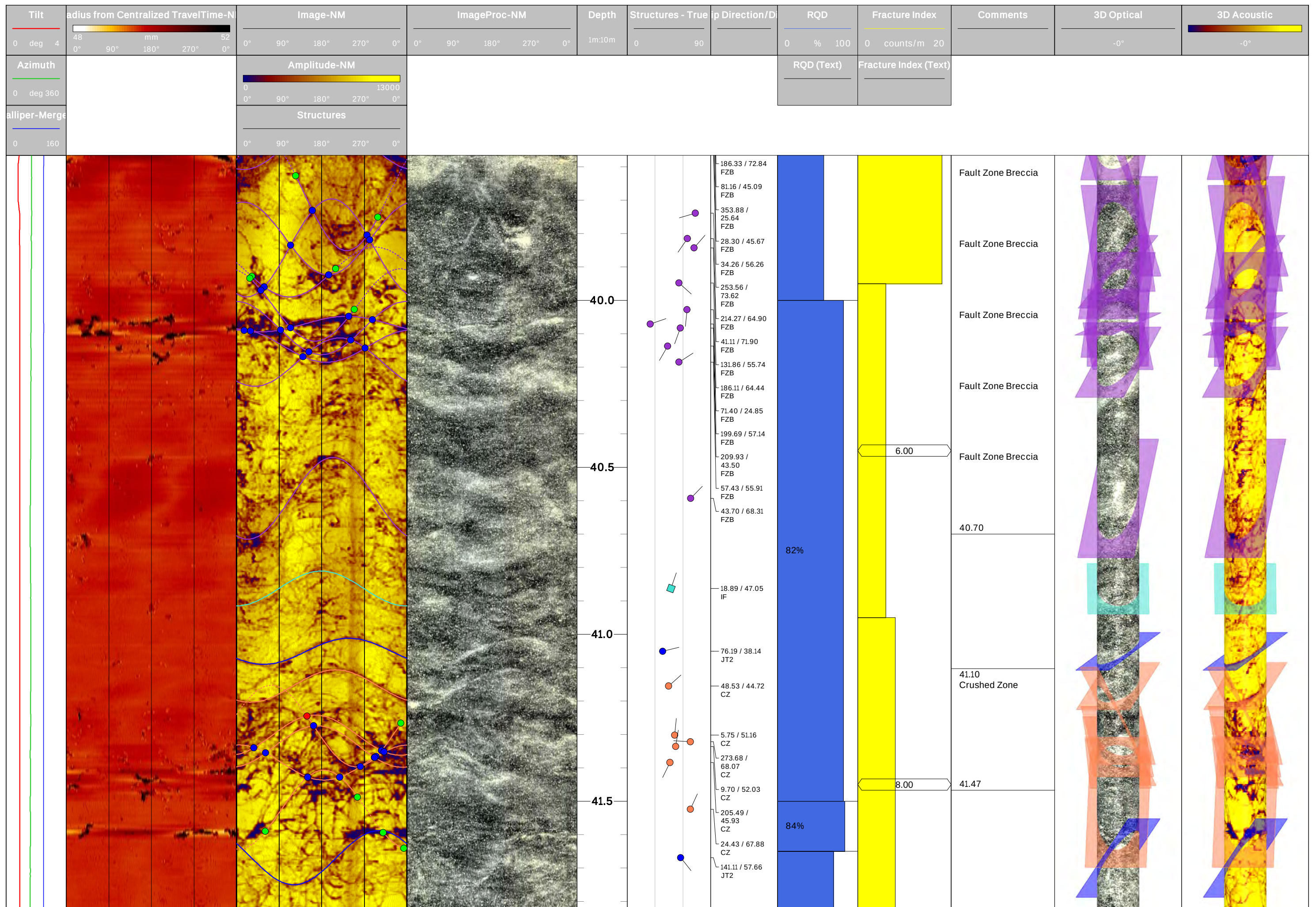












Tilt	Radius from Centralized TravelTime-NM	Image-NM	ImageProc-NM	Depth	Structures - True	ip Direction/Di	RQD	Fracture Index	Comments	3D Optical	3D Acoustic
0 deg 4	48 mm 52	0° 90° 180° 270° 0°	0° 90° 180° 270° 0°	1m:10m	0 90		0 % 100	0 counts/m 20		-0°	-0°
Azimuth		Amplitude-NM					RQD (Text)	Fracture Index (Text)			
0 deg 360		0 13000									
Calliper-Merge		Structures									
0 160		0° 90° 180° 270° 0°									
0 160		0° 90° 180° 270° 0°									
Calliper-Merge		Structures									
0 deg 360		0 13000									
Azimuth		Amplitude-NM					RQD (Text)	Fracture Index (Text)			
0 deg 4	0° 90° 180° 270° 0°	0° 90° 180° 270° 0°	0° 90° 180° 270° 0°	1m:10m	0 90		0 % 100	0 counts/m 20		-0°	-0°
Tilt	Radius from Centralized TravelTime-NM	Image-NM	ImageProc-NM	Depth	Structures - True	ip Direction/Di	RQD	Fracture Index	Comments	3D Optical	3D Acoustic



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www.rdcl.co.nz

Basic Information:

Drill hole ID: BH2B_1110
Client: Drill Force NZ Ltd
Run Number(s): 01, 02, 03
Tool Type(s): ABI40-2G Acoustic Televiwer
OBI40-2G Optical Televiwer
QL40-CAL Mechanical Calliper

Service Company: RDCL
Operator: L Peters
Date Logged: 04/11/2025
Field: Brynderwyns
State / Province: Auckland
Country: New Zealand

Location Description:

Approximately 680 m southwest of Pilbrow Hill, Brynderwyn Hills.

Drillhole Information:

Log interval from (m): 11.95
Log interval to (m): 43.80
Depth Driller (m): 44.00
Depth Logger (m): 44.01
Fluid Type: Water
Fluid Level (m): 22.81 (ATV)
Easting: 1727454
Northing: 6007194
Elevation: 252.64
Coord Ref System: NZTM
Hole Azimuth: Vertical
Hole Inclination: <-88.6°
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	44.00
##.#	##.#	##.#
##.#	##.#	##.#
##.#	##.#	##.#

Casing Record:

Type:	Size:	From (m):	To (m):
HWT	101.6	-0.36	12.20
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

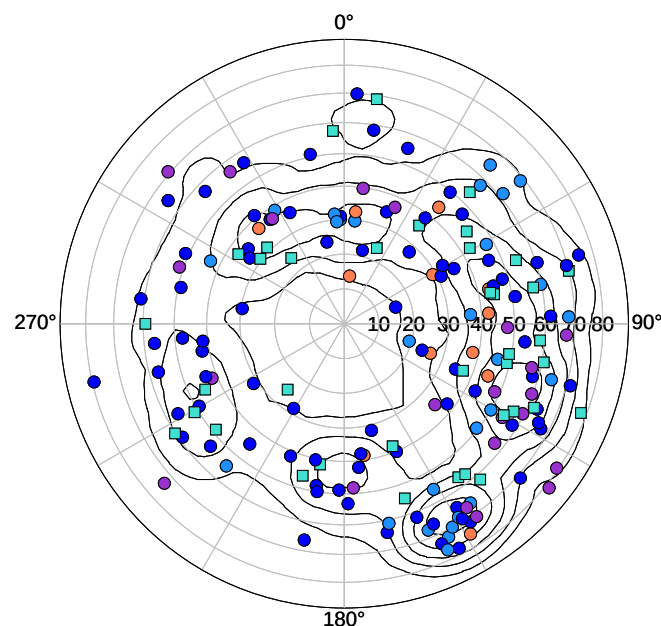
Log Nomenclature:

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:

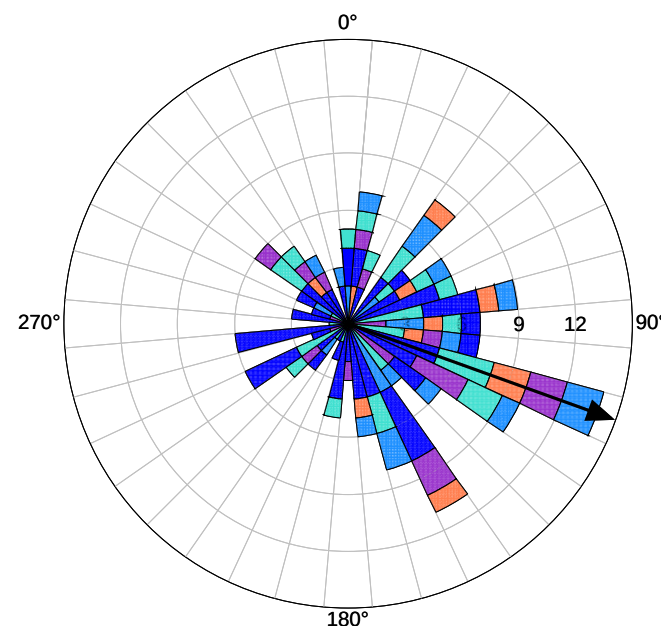
- Structures - True are reported in dip direction and dip relative to grid north.
- Coordinates and elevation were provided by the Client.
- OTV data obscured by turbid water below water depth.
- Core photos were provided to RDCL to cross-check defect classification and depth accuracies.
- This log has been reviewed by the Client.

Stereoplot - Polar Projection Dip



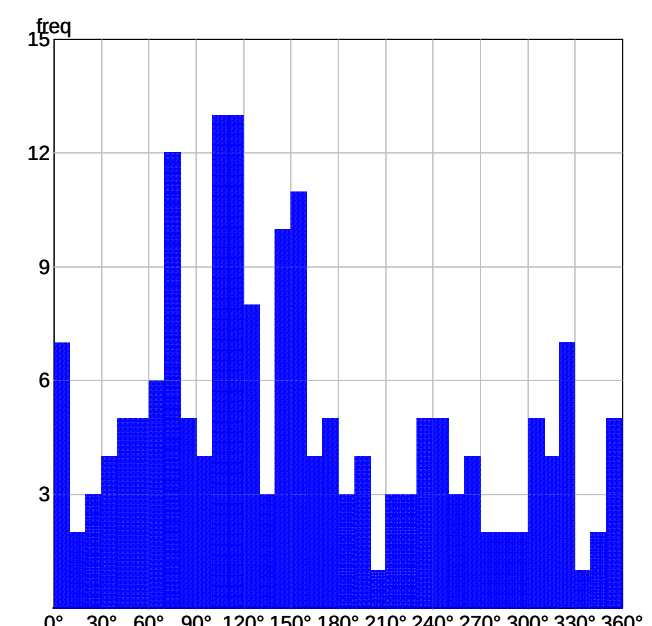
Schmidt Plot - Upper (Northern) Hemisphere - Structures - True
Depth: 11.95 m to 43.80 m

Rose Diagram - Azimuth

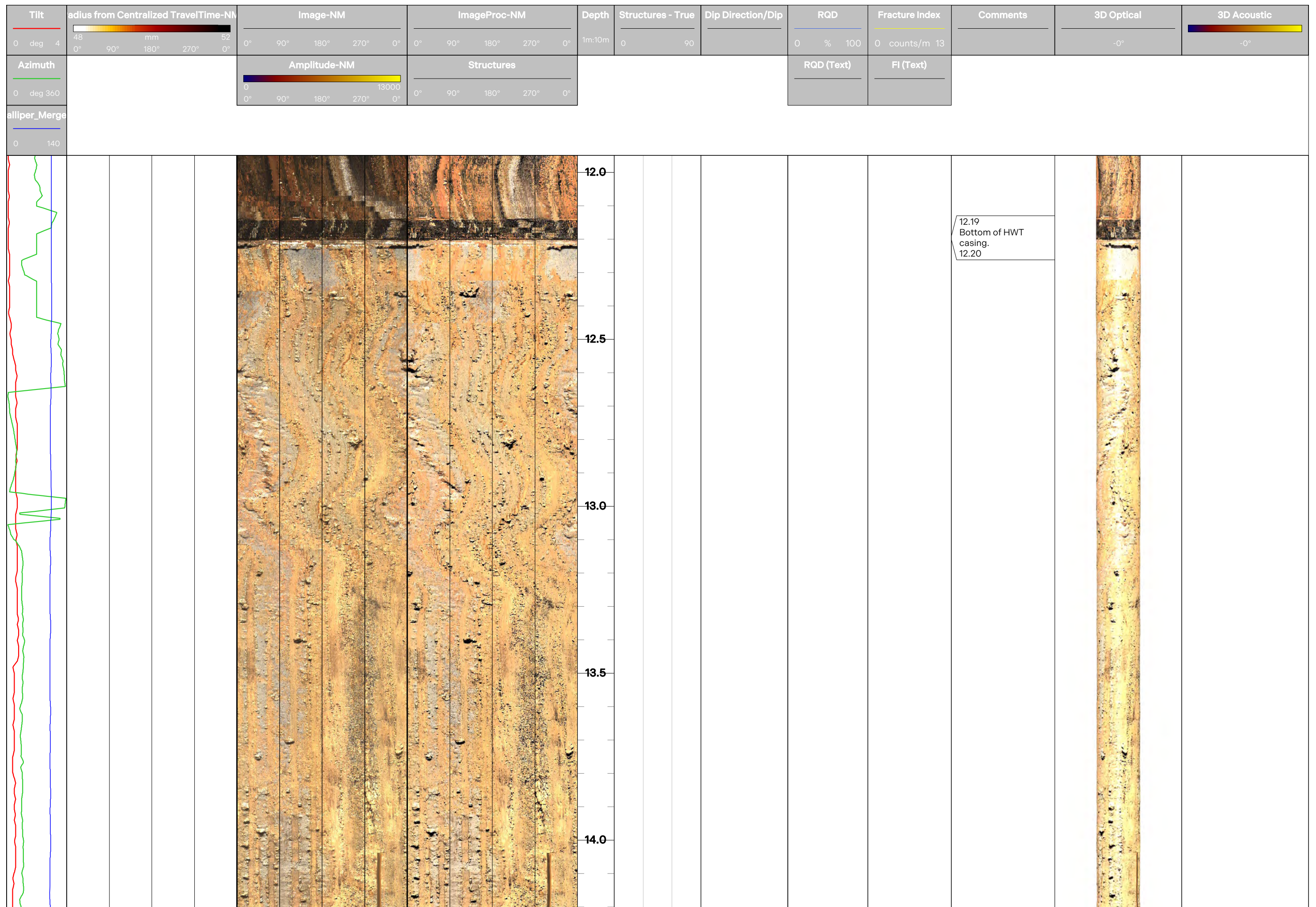


Depth: 11.95 m to 43.80 m

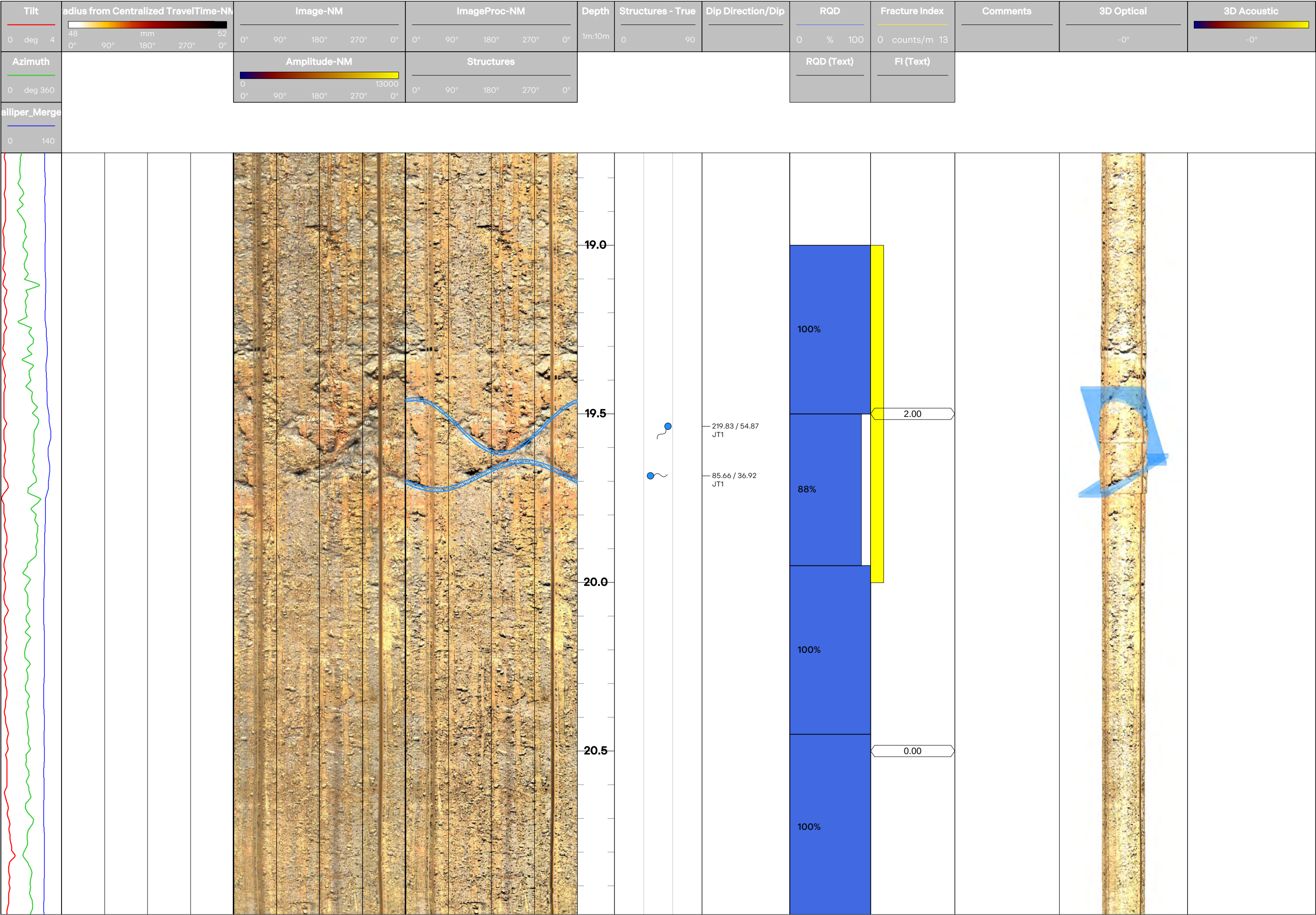
Histogram - Azimuth

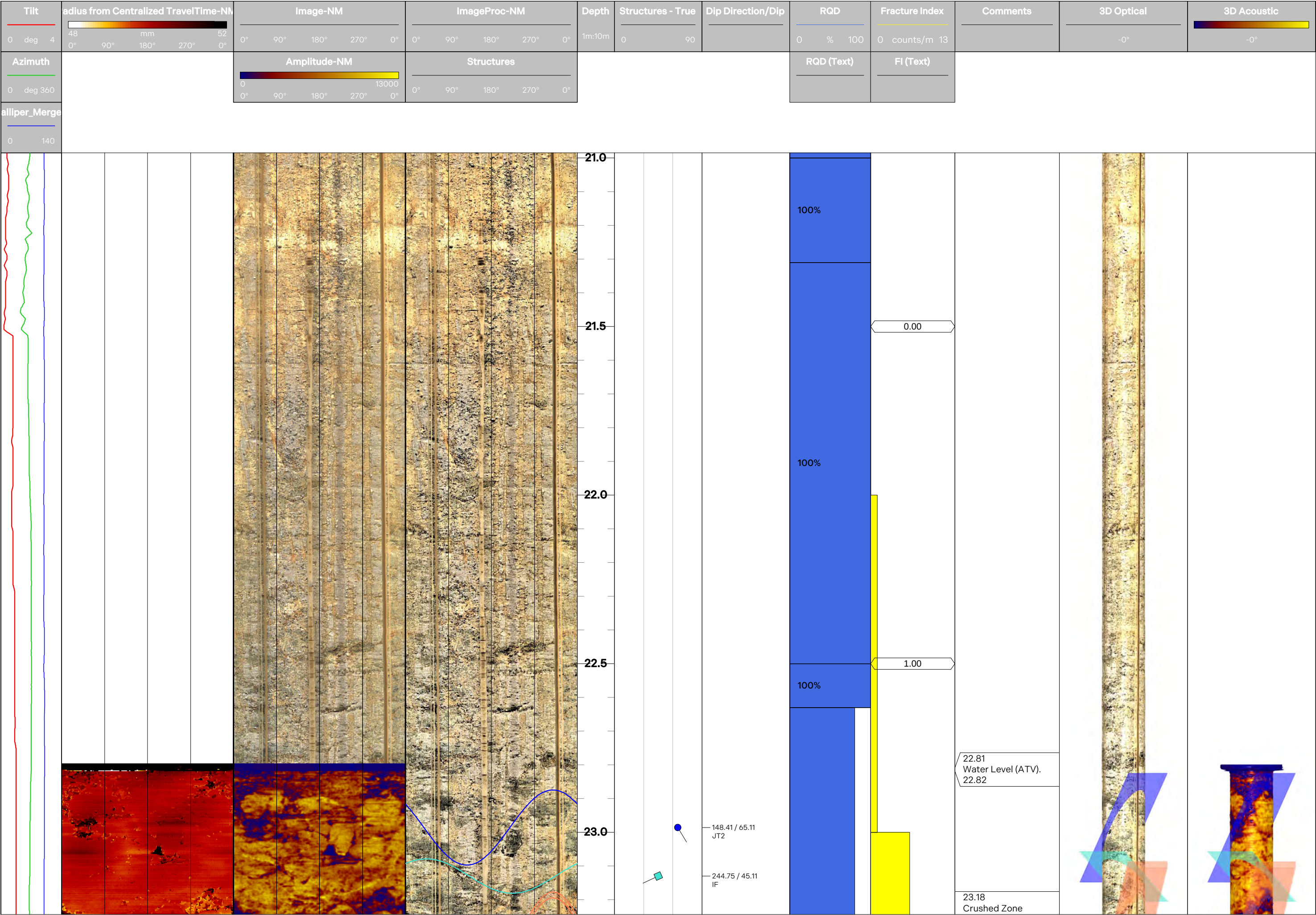


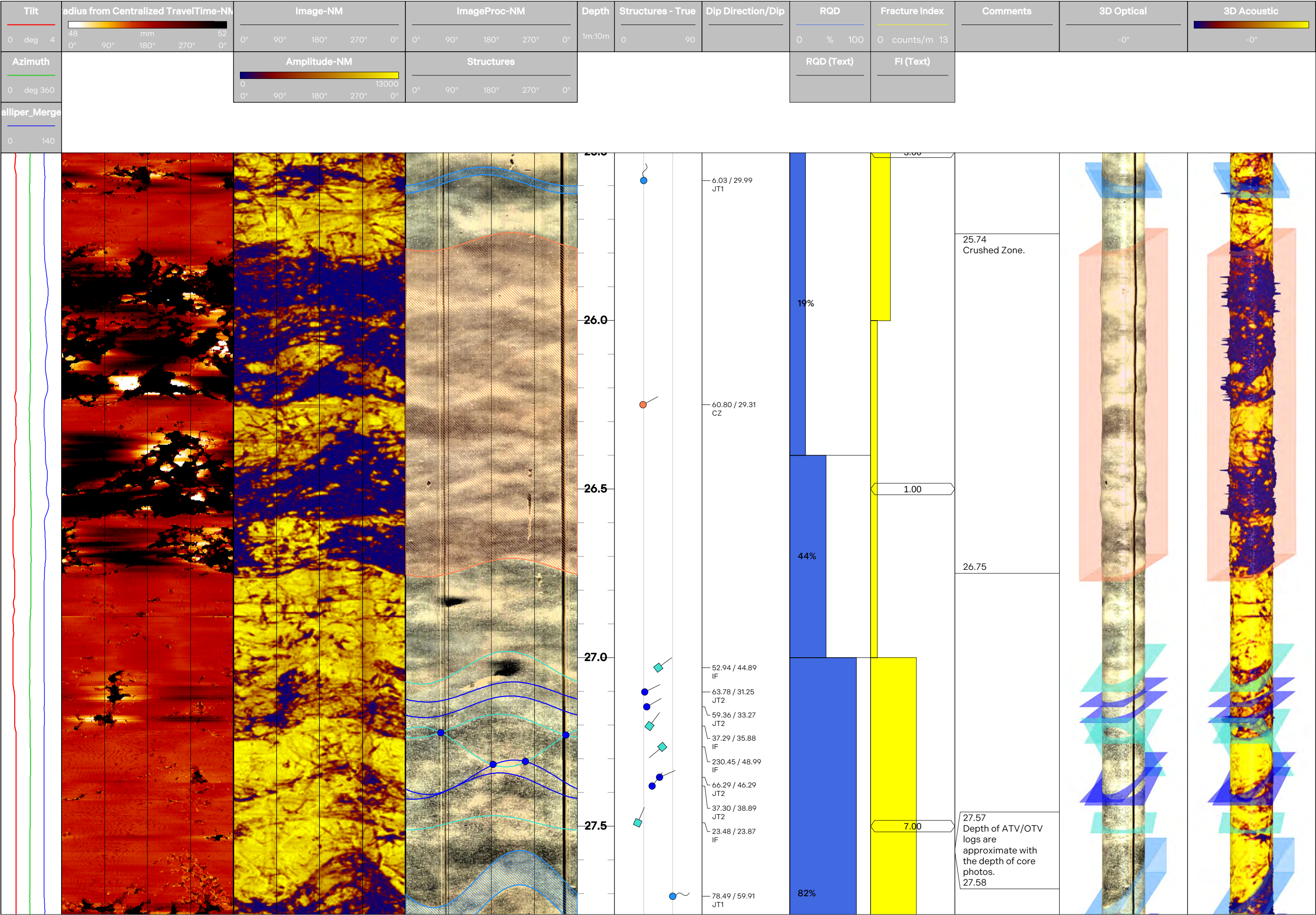
Depth: 11.95 m to 43.80 m

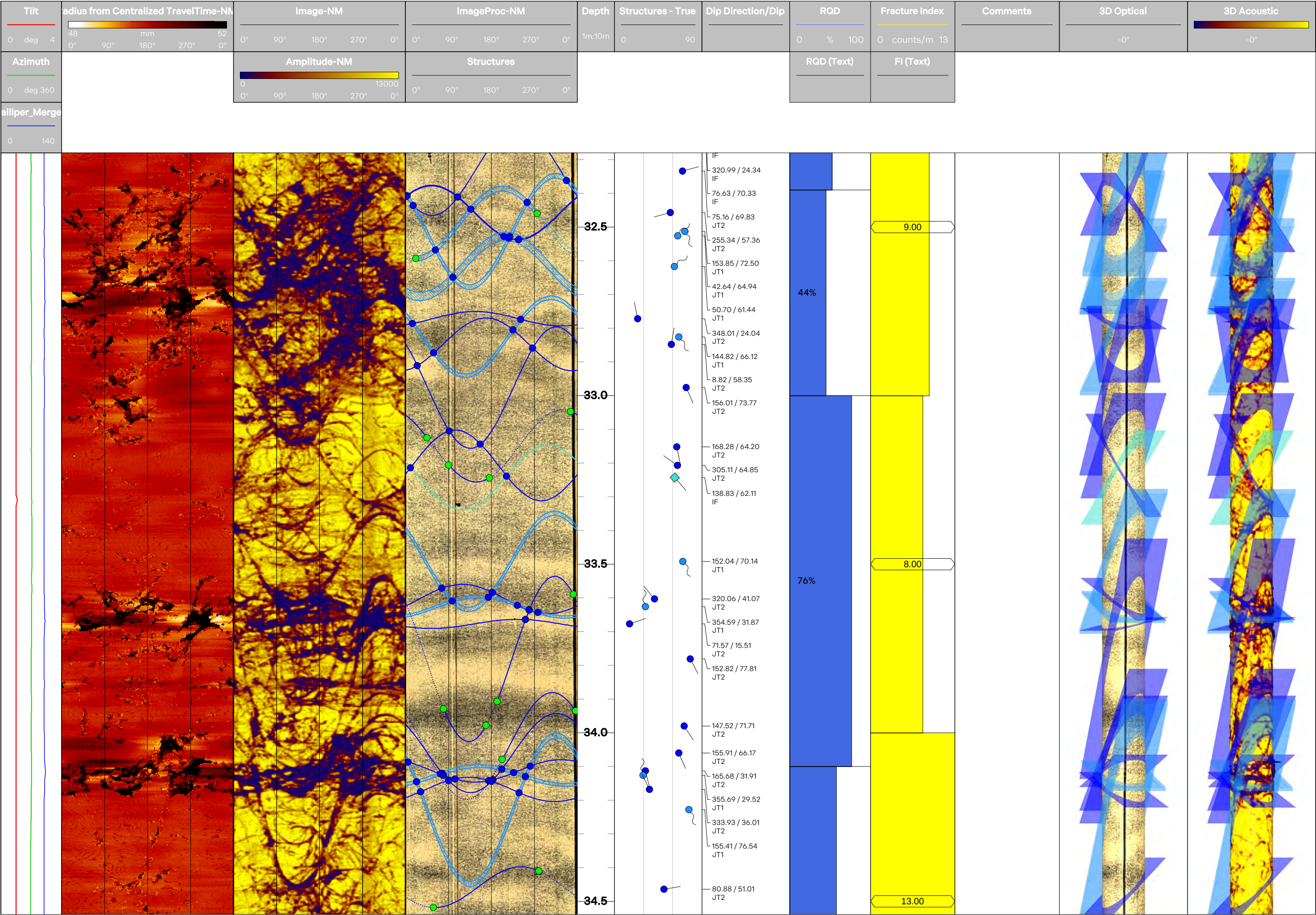


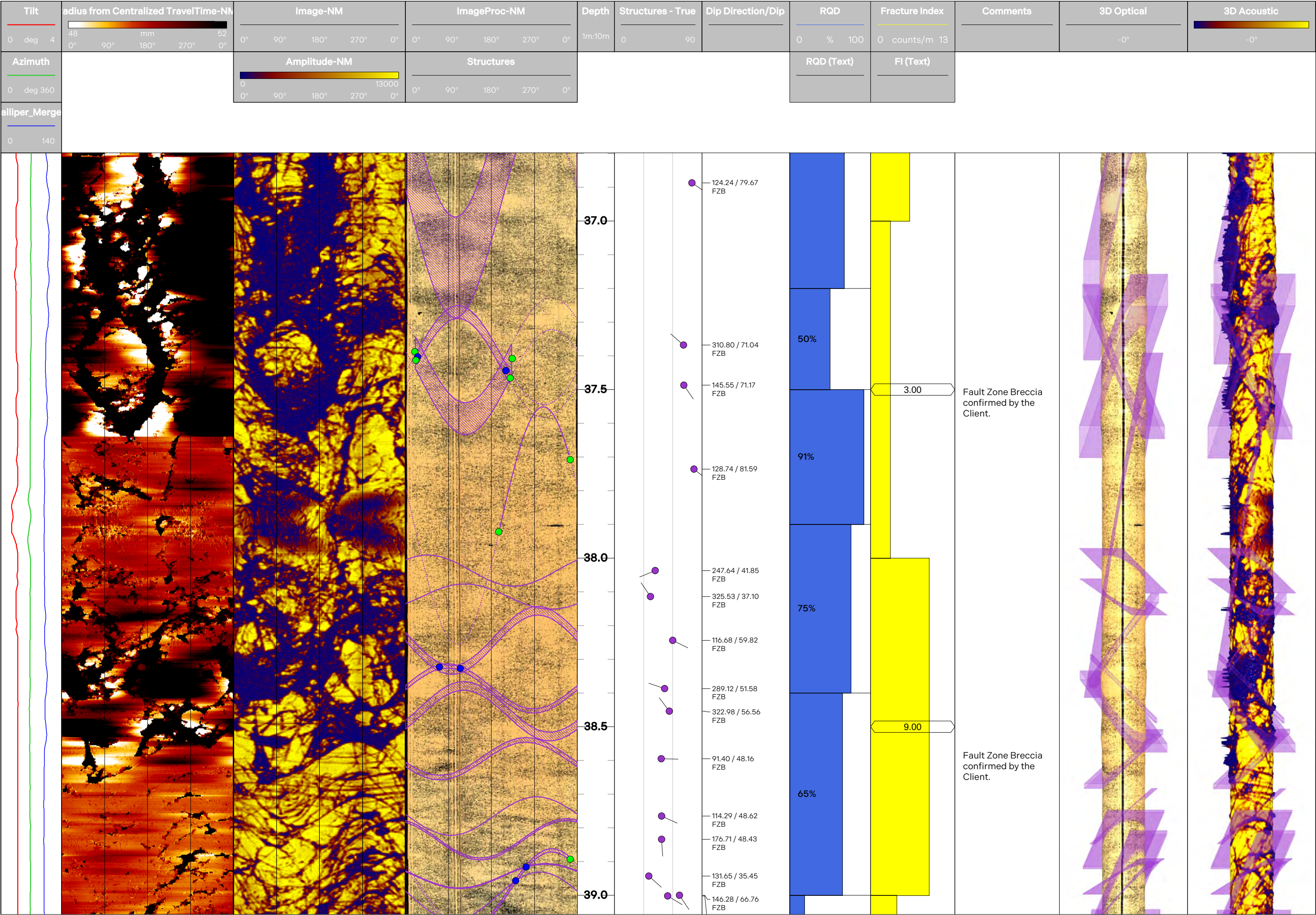


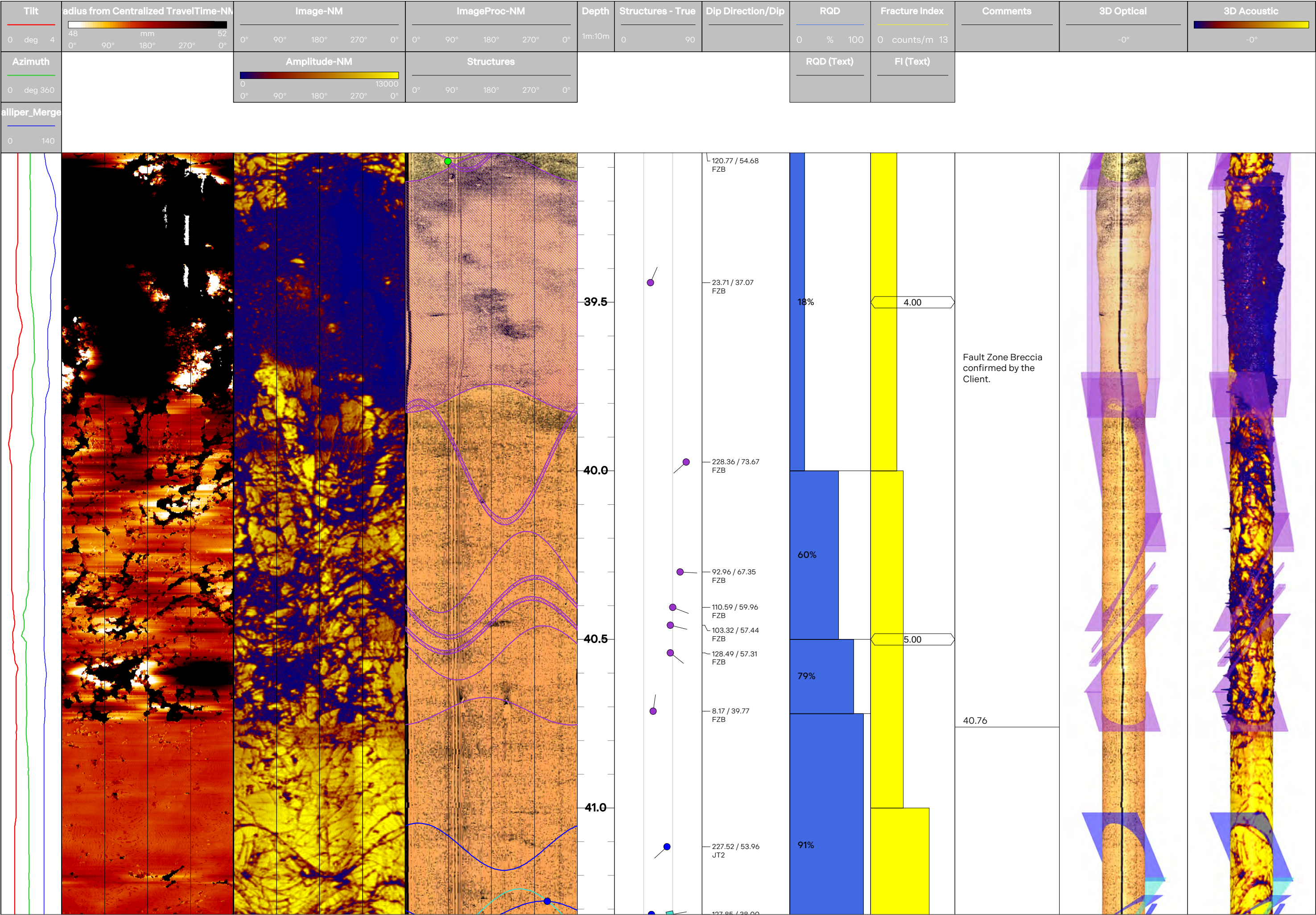












Tilt 0deg4	adius from Centralized TravelTime-NM 48mm52 0°90°180°270°0°	Image-NM 0°90°180°270°0°	ImageProc-NM 0°90°180°270°0°	Depth 1m:10m	Structures - True 090	Dip Direction/Dip	RQD 0%100	Fracture Index 0counts/m13	Comments	3D Optical -0°	3D Acoustic -0°
Azimuth 0deg360		Amplitude-NM 013000 0°90°180°270°0°	Structures 0°90°180°270°0°				RQD (Text)	FI (Text)			
alliper_Merge 0140											
0140											
alliper_Merge 0deg360											
Azimuth 0deg360											
0deg4	0°90°180°270°0° 48mm52 0°90°180°270°0°	0°90°180°270°0° 0°90°180°270°0°	0°90°180°270°0° 0°90°180°270°0°	1m:10m	090		0%100	0counts/m13		-0°	-0°
Tilt	adius from Centralized TravelTime-NM 0°90°180°270°0°	Image-NM 0°90°180°270°0°	ImageProc-NM 0°90°180°270°0°	Depth	Structures - True	Dip Direction/Dip	RQD	Fracture Index	Comments	3D Optical	3D Acoustic