

BOREHOLE IMAGE COMPOSITE LOG

COMPANY	THUNDELARRA		
BOREHOLE	TPCRC024		
FIELD	EDWARDS CREEK		
LOCATION	THUNDERBALL		
PROVINCE	NT		
COUNTRY	AUSTRALIA		
EASTING	NORTHING	ELEVATION	AMG PROJ.
LOG DATE 09/10/09	LOGGED DEPTH 37m	INTERVAL	DATUM GL
RECORDED BY JPR	WITNESSED BY HM	LOGGING UNIT BW04	FLUID LEVEL
DRILLED DEPTH 121m	DRILLED BY	FLUID TYPE WATER	

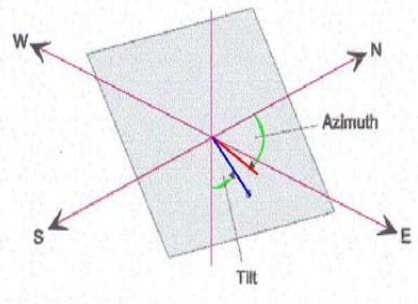
BOREHOLE RECORD				CASING RECORD				LOGGING RUNS			
BIT TYPE	BIT SIZE	FROM	TO	TYPE	SIZE	FROM	TO	TOOL	START	FINISH	RUN No
RC	130mm	GL	121m	PVC	150mm	GL	6m	OPTV	37m	5m	2

- CURVE/IMAGE MNEMONICS**
- GRA Toatl Gamma (API)
  - GRE Equivalent Uranium Grade (ppm)
  - ILD Deep Conductivity
  - ILS Shallow Conductivity
  - BHDEV BH DEVIATION
  - DIPA STRUCTURE DIP (APPARENT)
  - DIPT STRUCTURE DIP (TRUE - TADPOLE)
  - DIPT SC STRUCTURE DIP (TRUE - SLABBED CORE)
  - 3D 3D IMAGE PROJECTION
  - STEREOS SPATIAL ANALYSIS

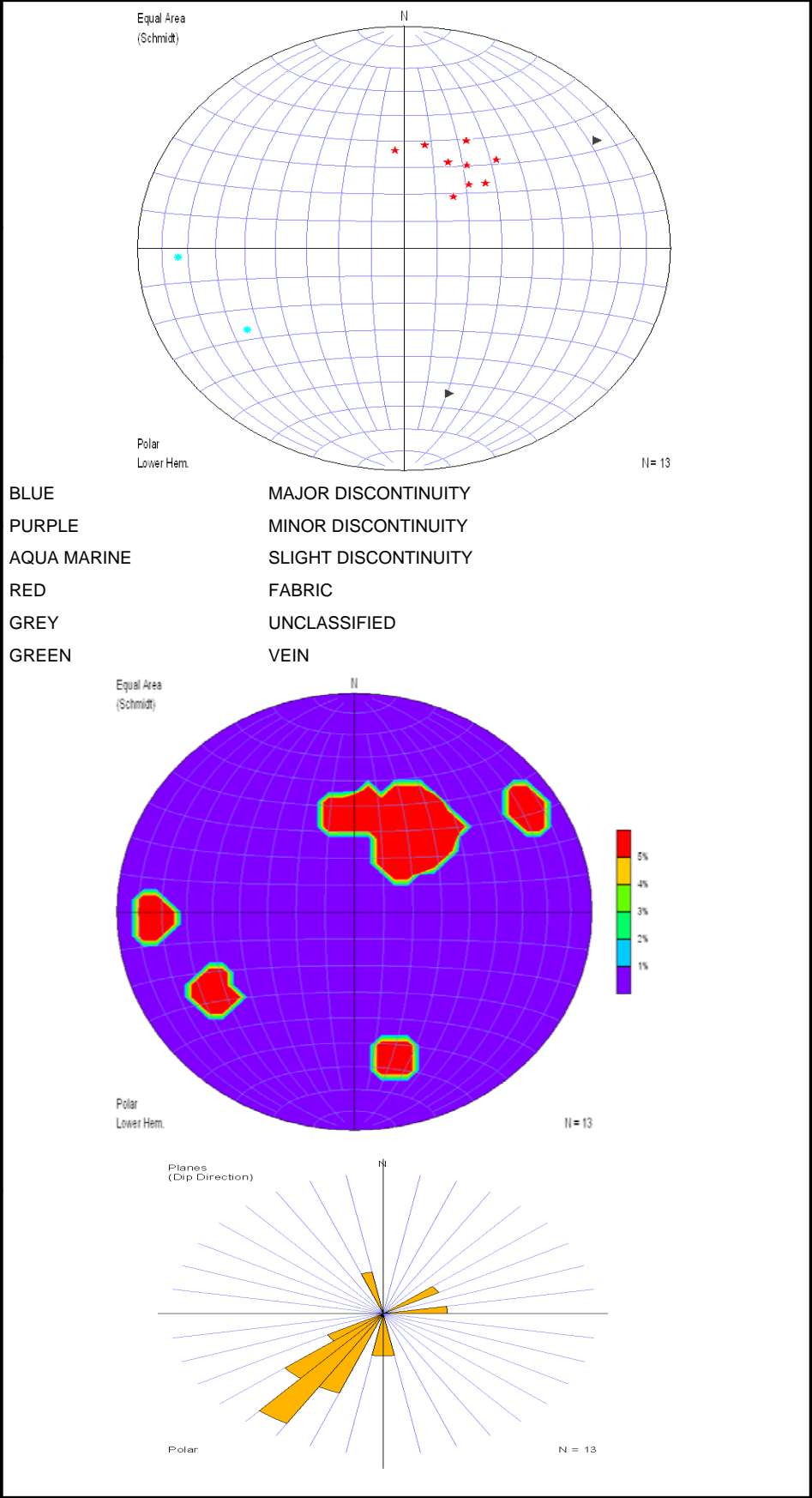
STRUCTURE CLASSIFICATION

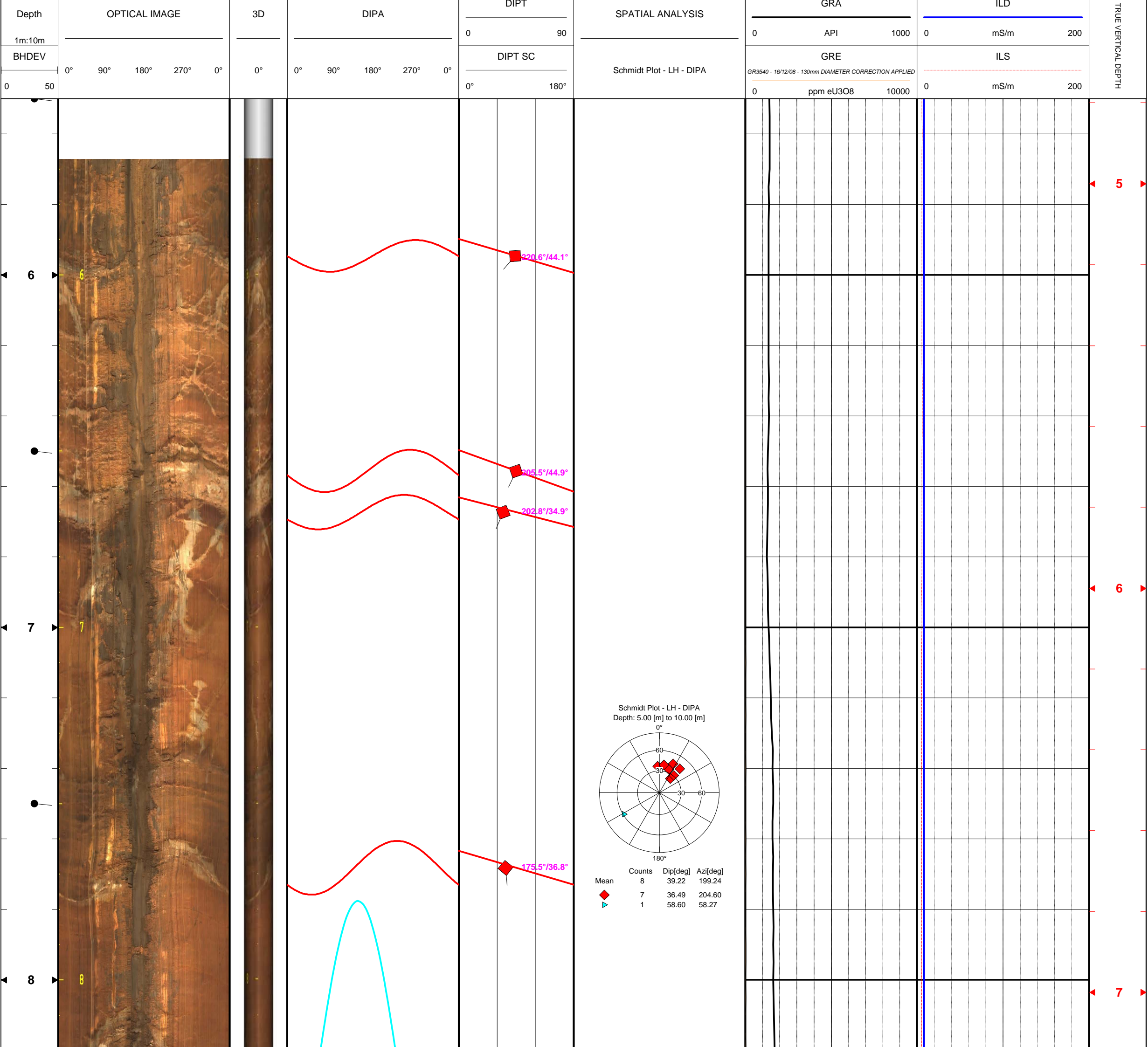
- UNCLASSIFIED
- VEIN
- FABRIC
- SLIGHT DISCONTINUITY
- MINOR DISCONTINUITY
- LARGE DISCONTINUITY

ORIENTATION CONVENTION

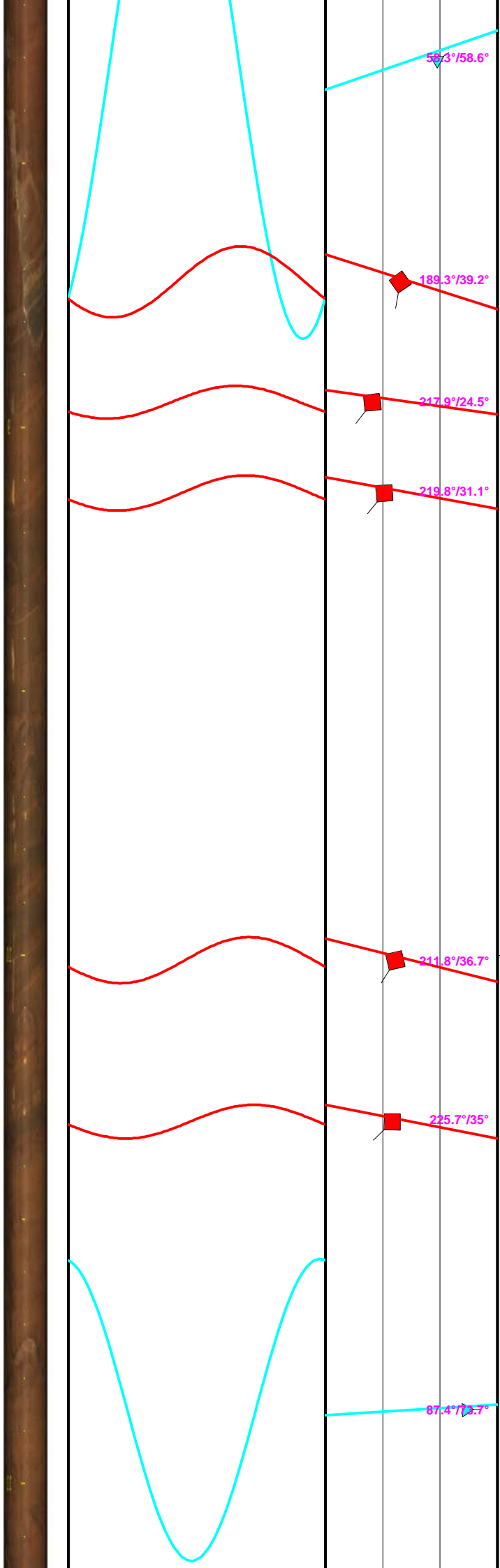
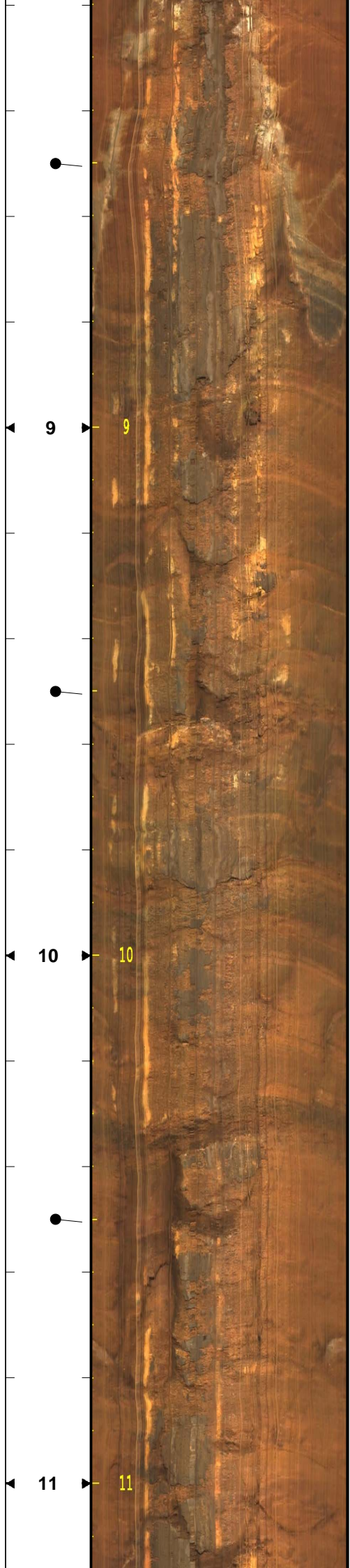


Remarks









57.3°/58.6°

189.3°/39.2°

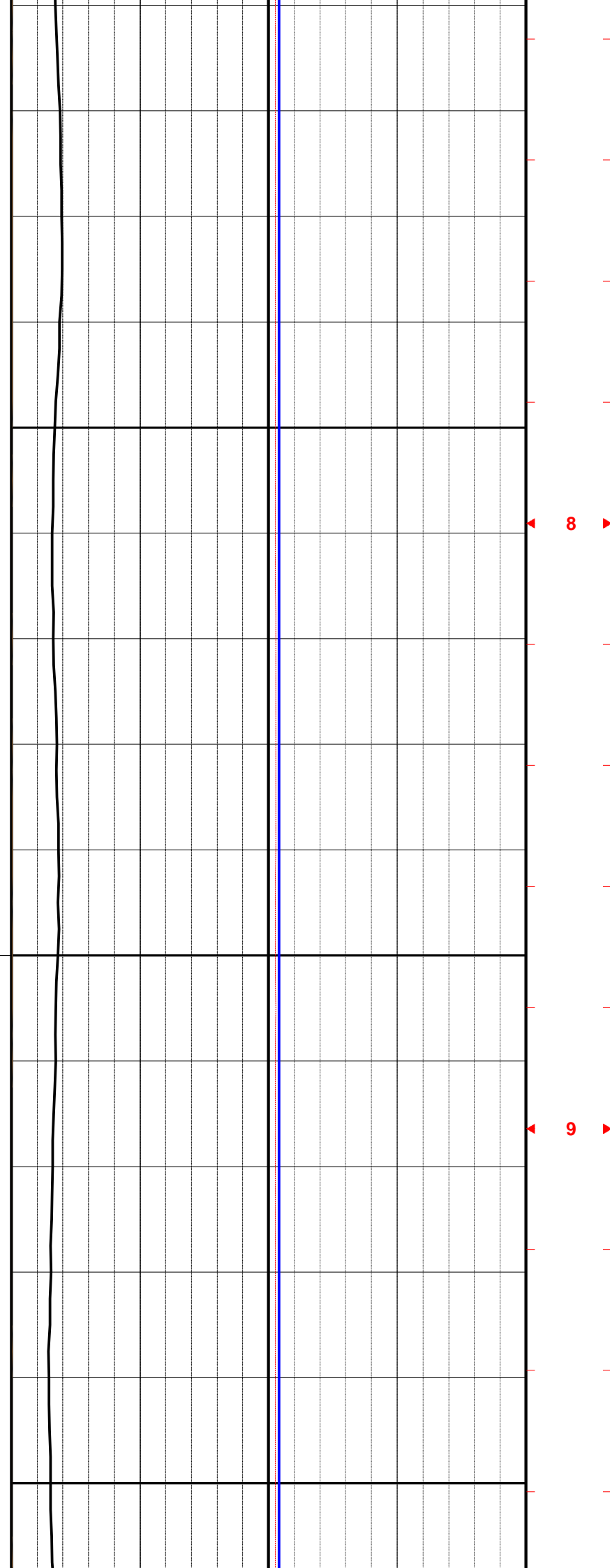
217.9°/24.5°

219.8°/31.1°

211.8°/36.7°

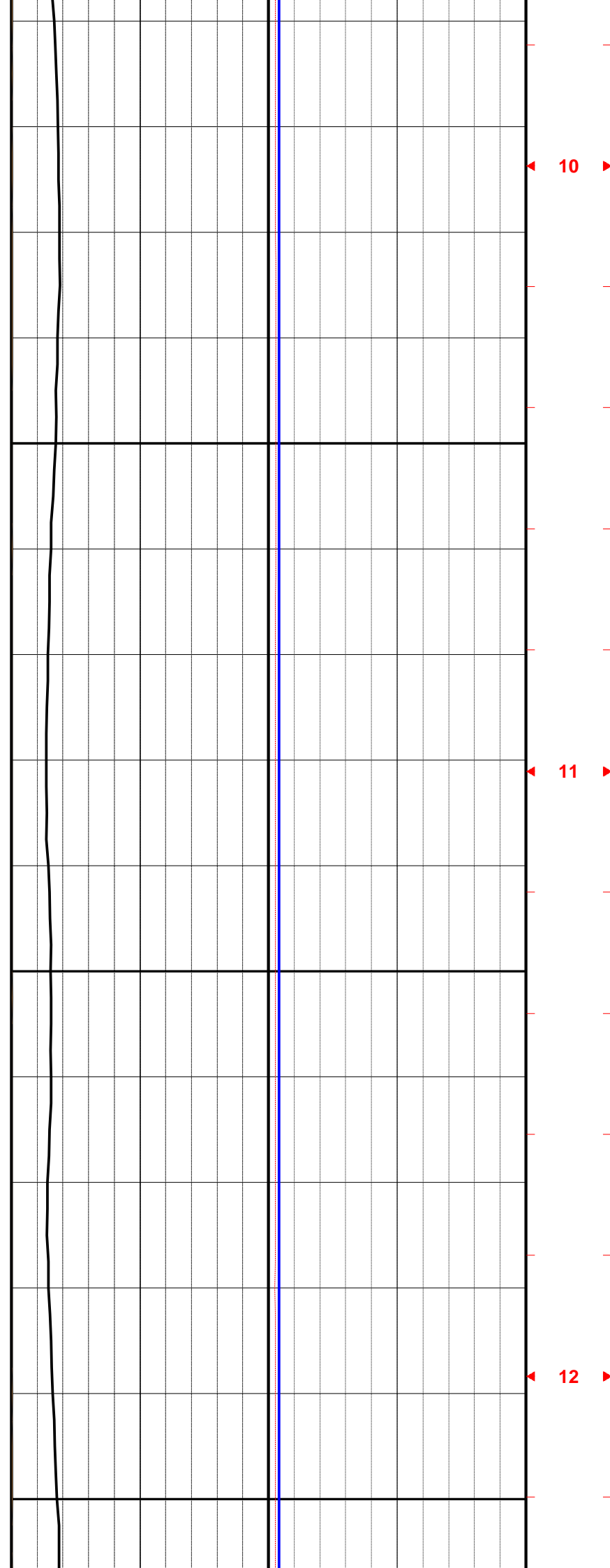
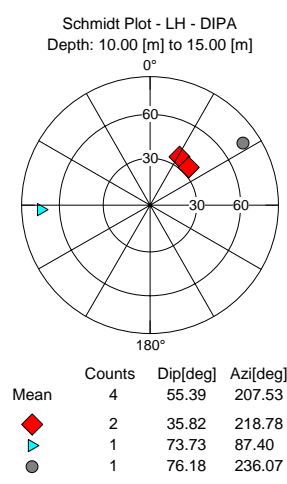
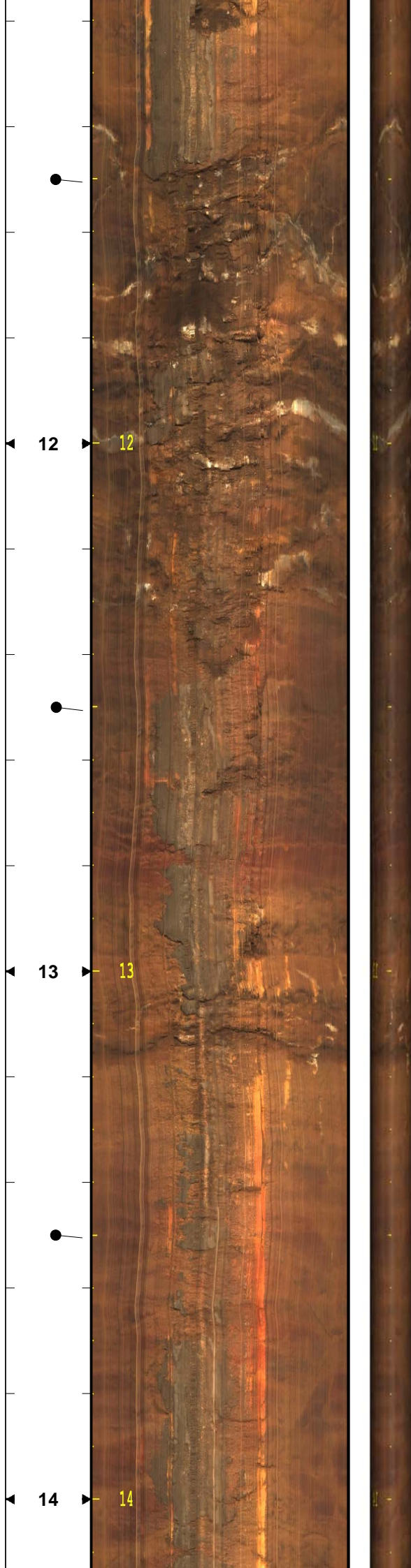
225.7°/35°

87.4°/2.7°

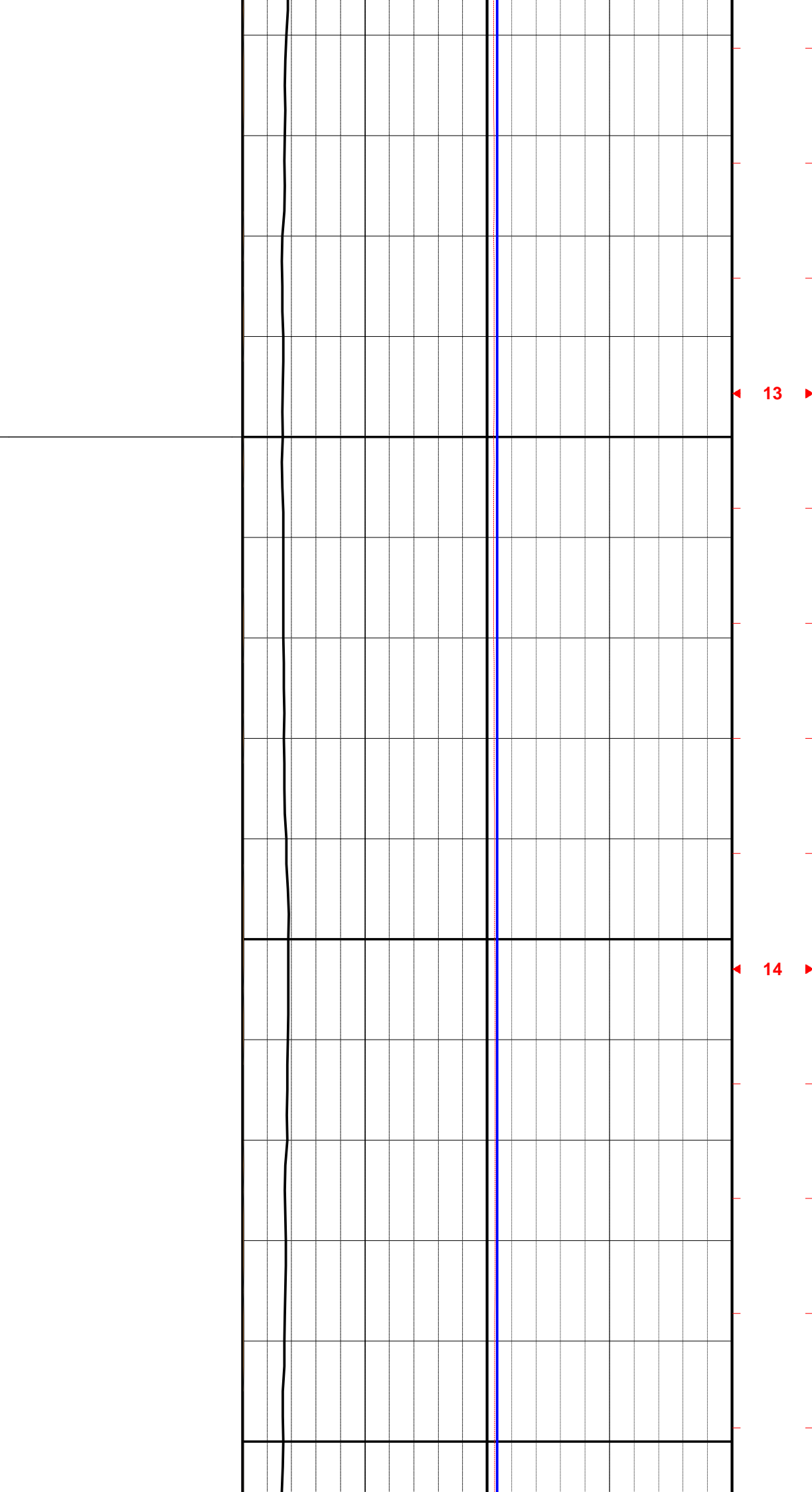
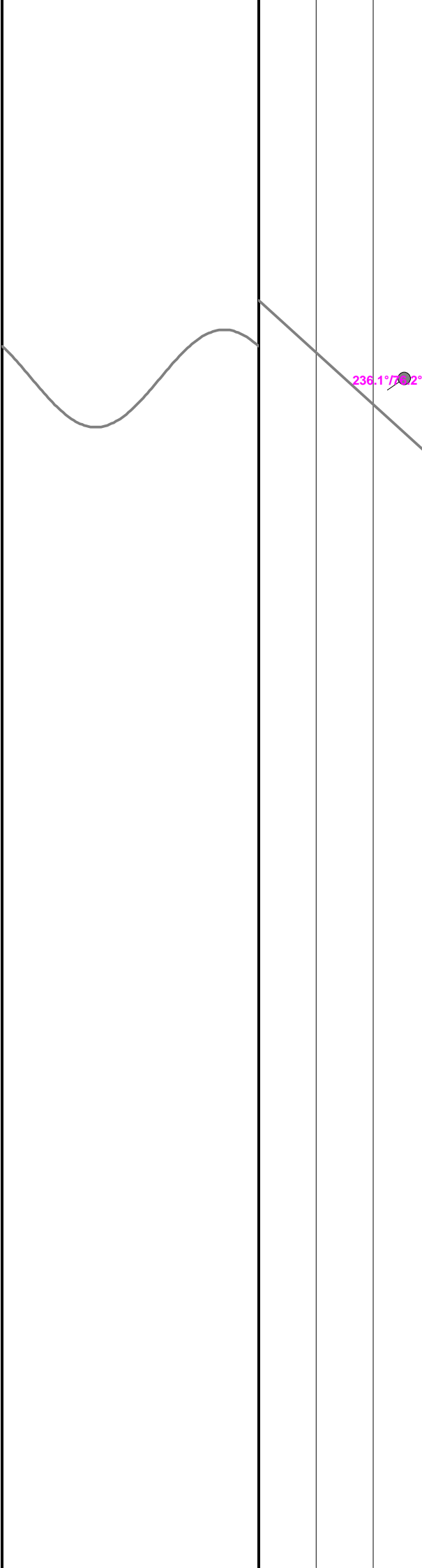
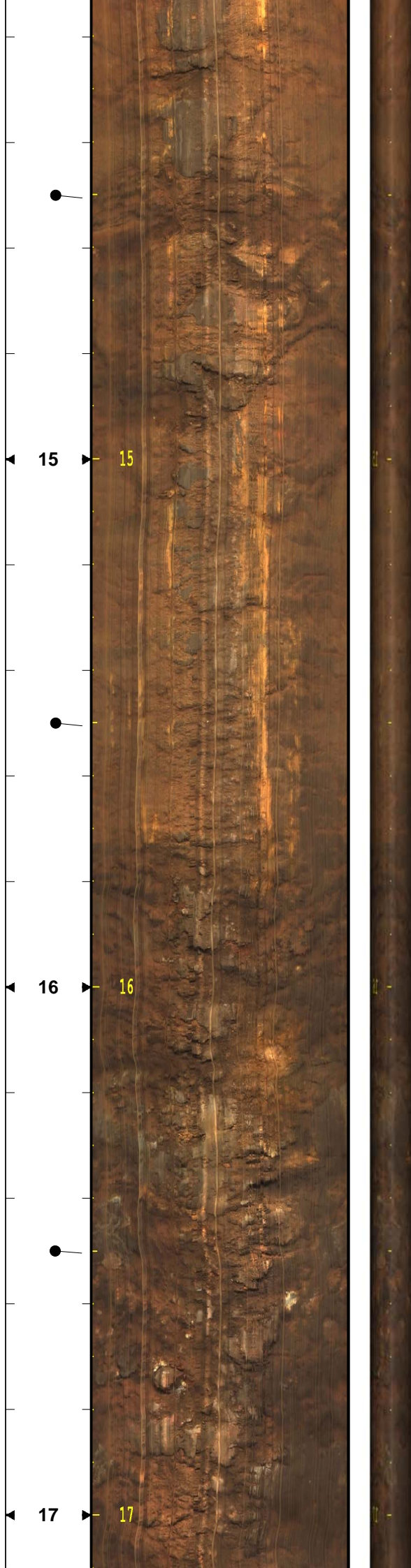


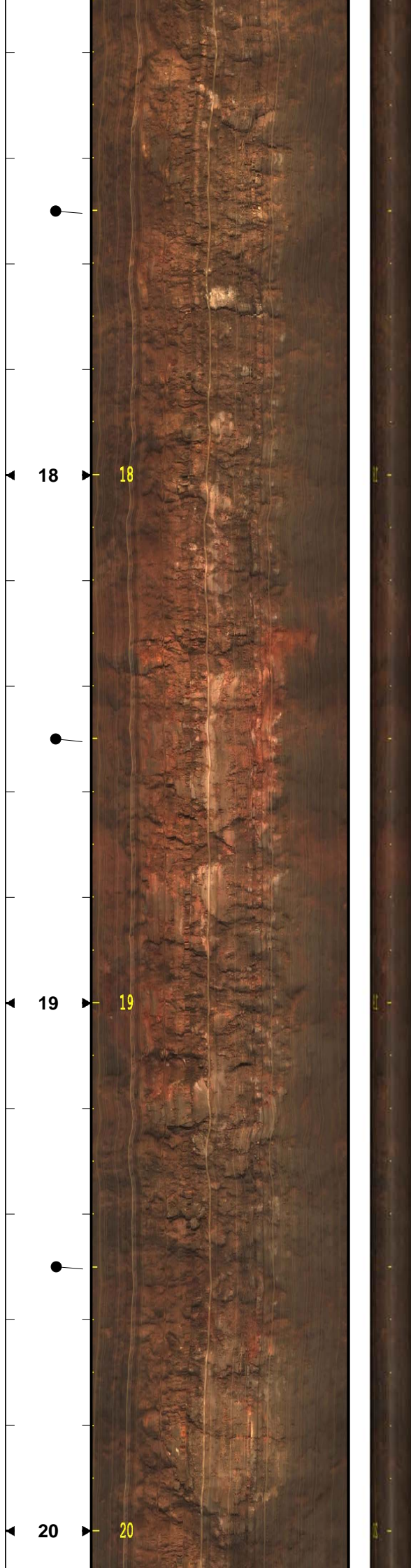
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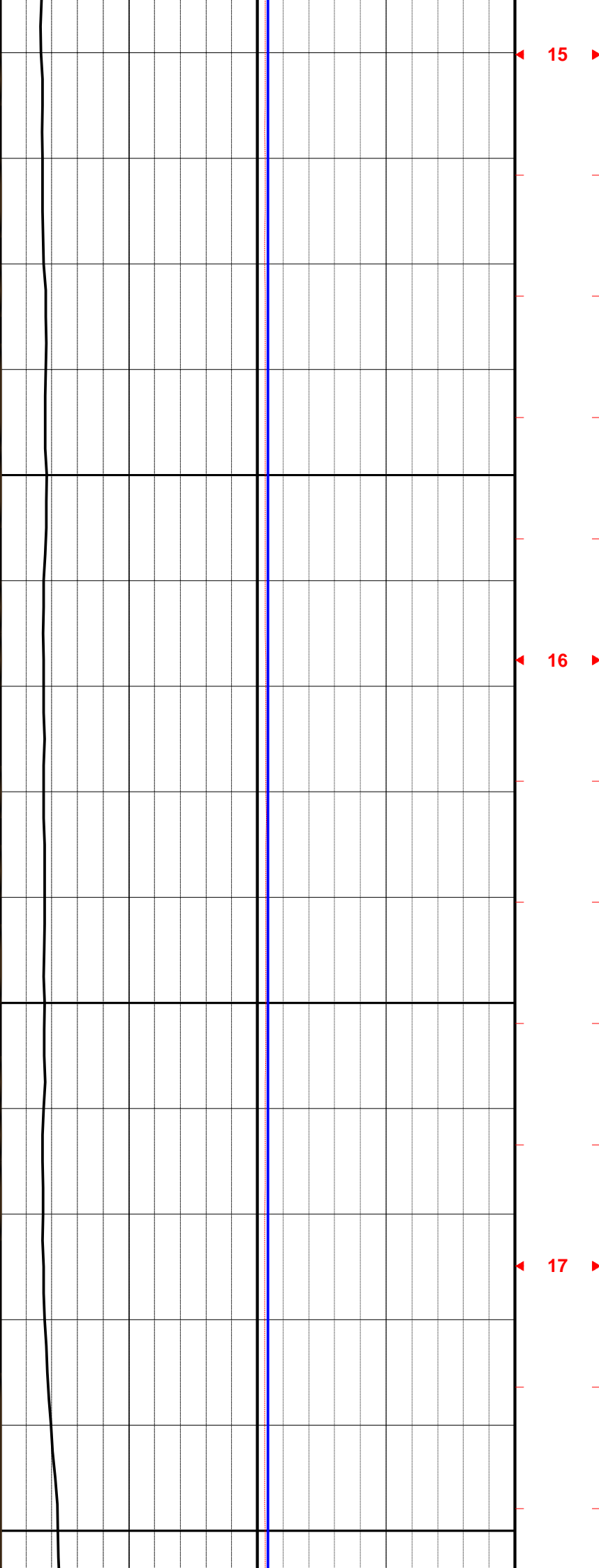




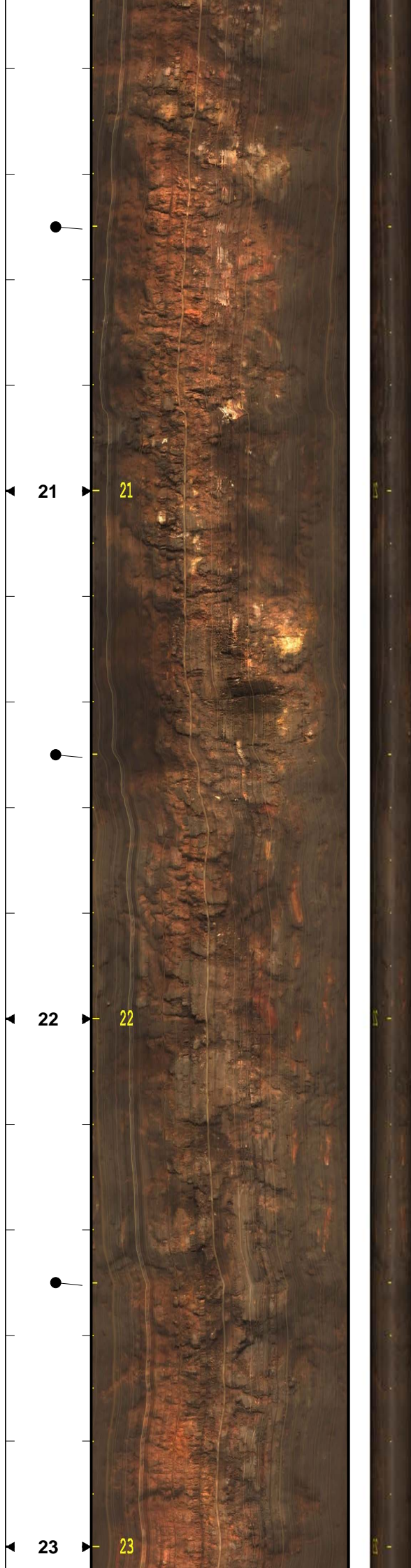




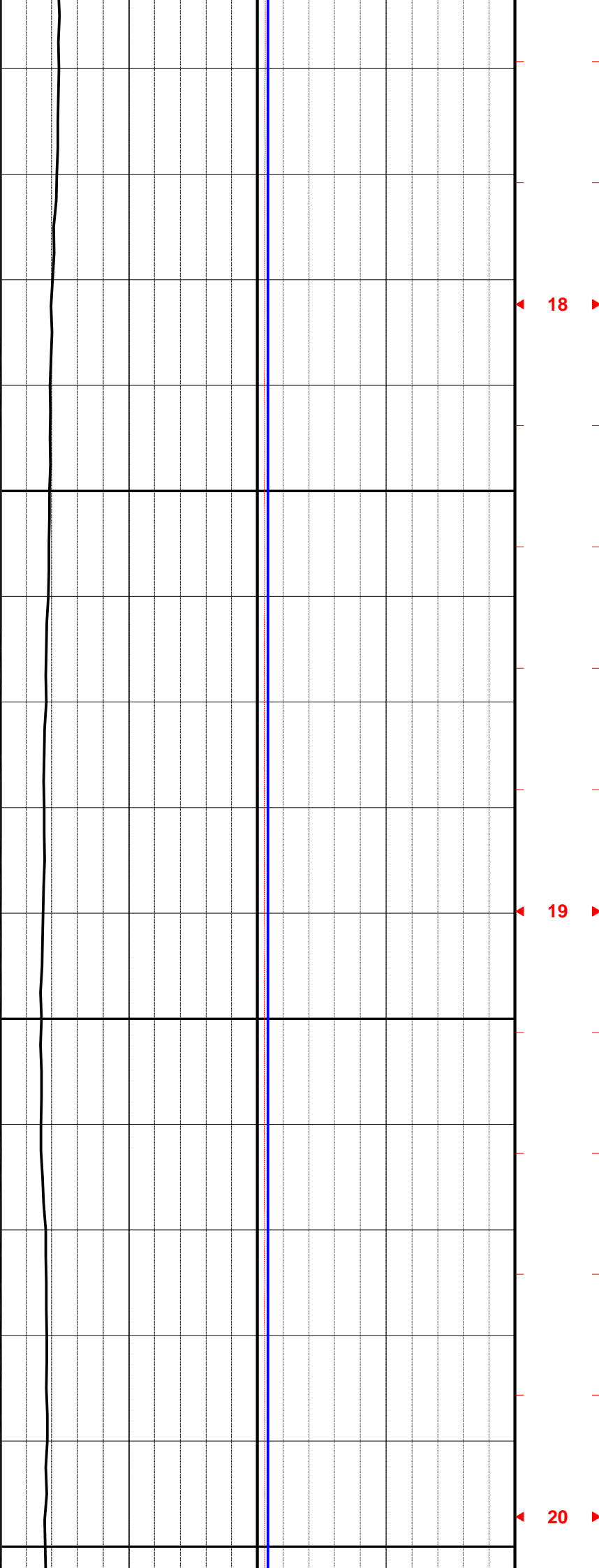
Schmidt Plot - LH - DIPA  
Depth: 15.00 [m] to 20.00 [m]

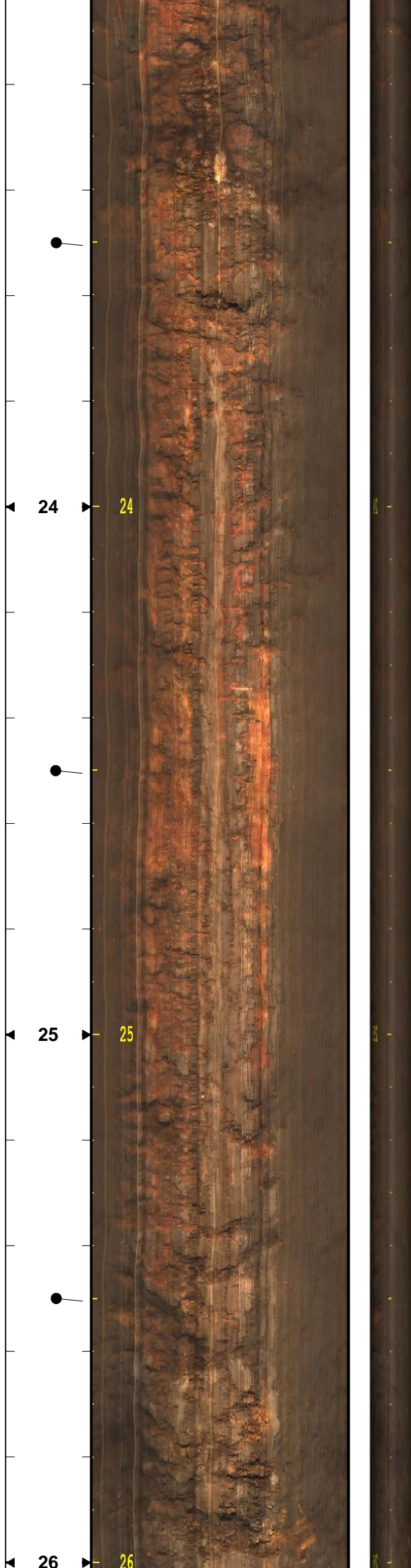






Schmidt Plot - LH - DIPA  
Depth: 20.00 [m] to 25.00 [m]

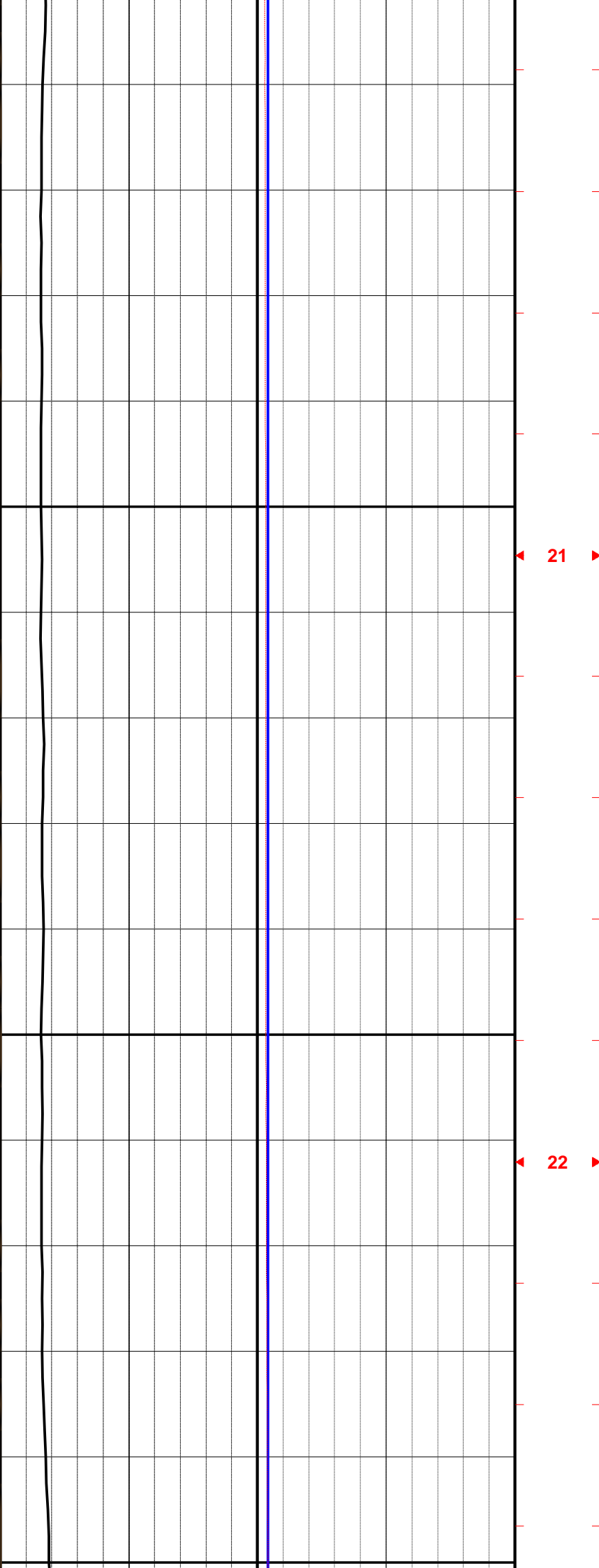




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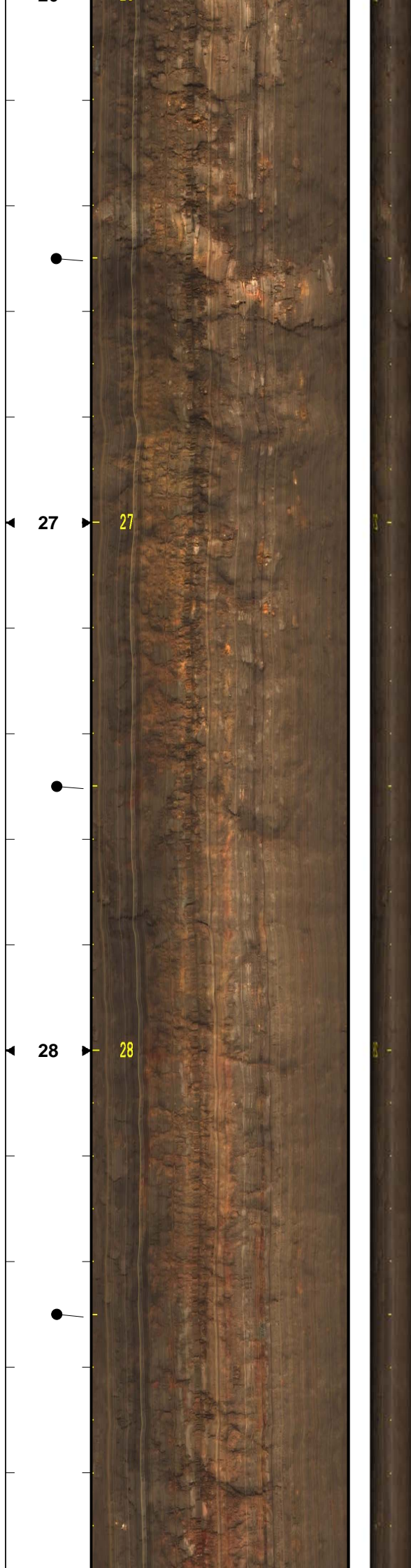
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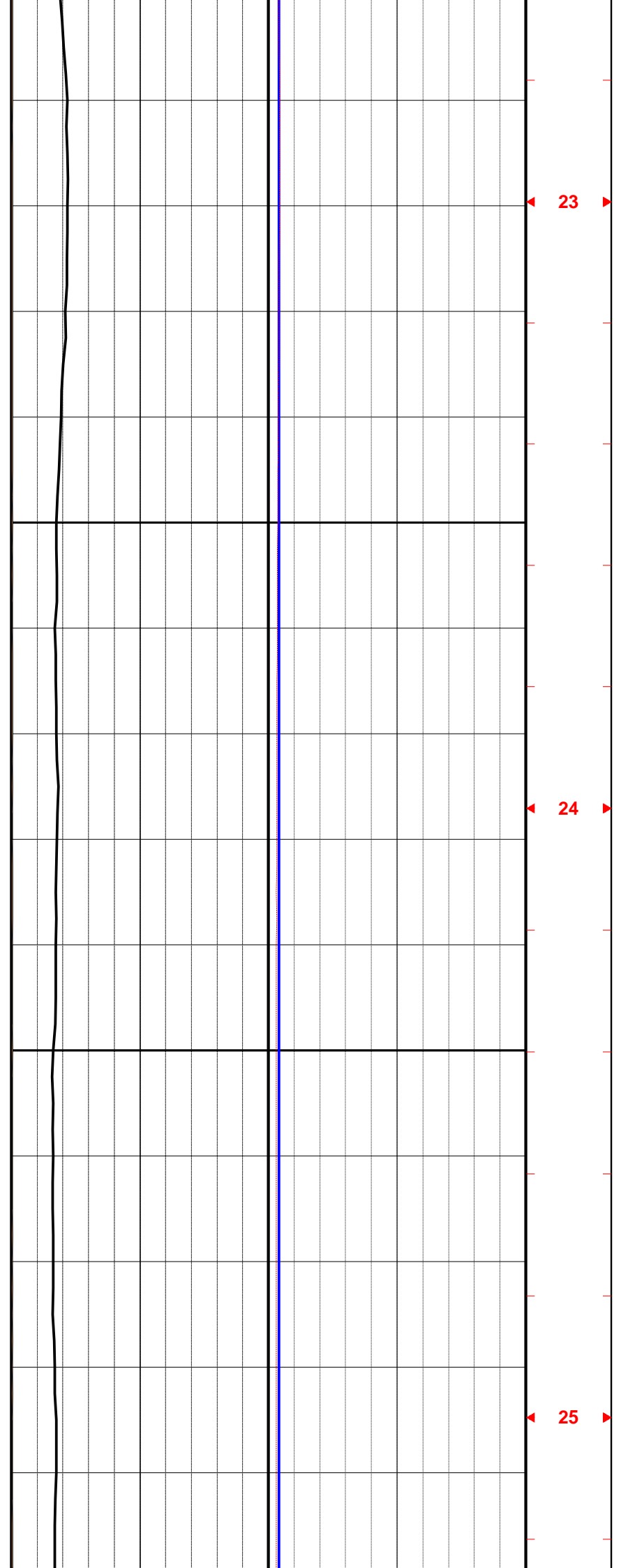
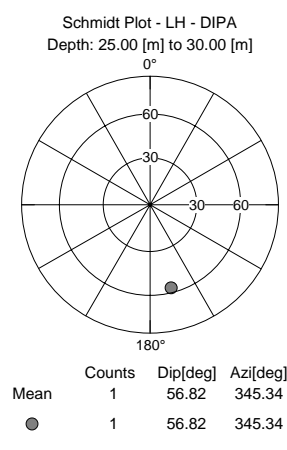
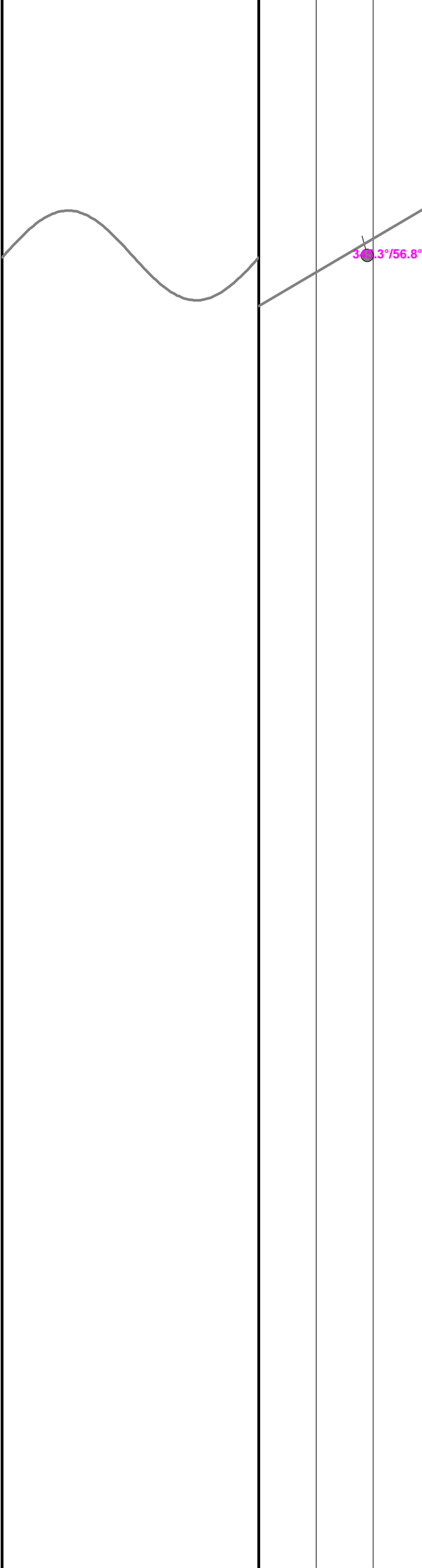
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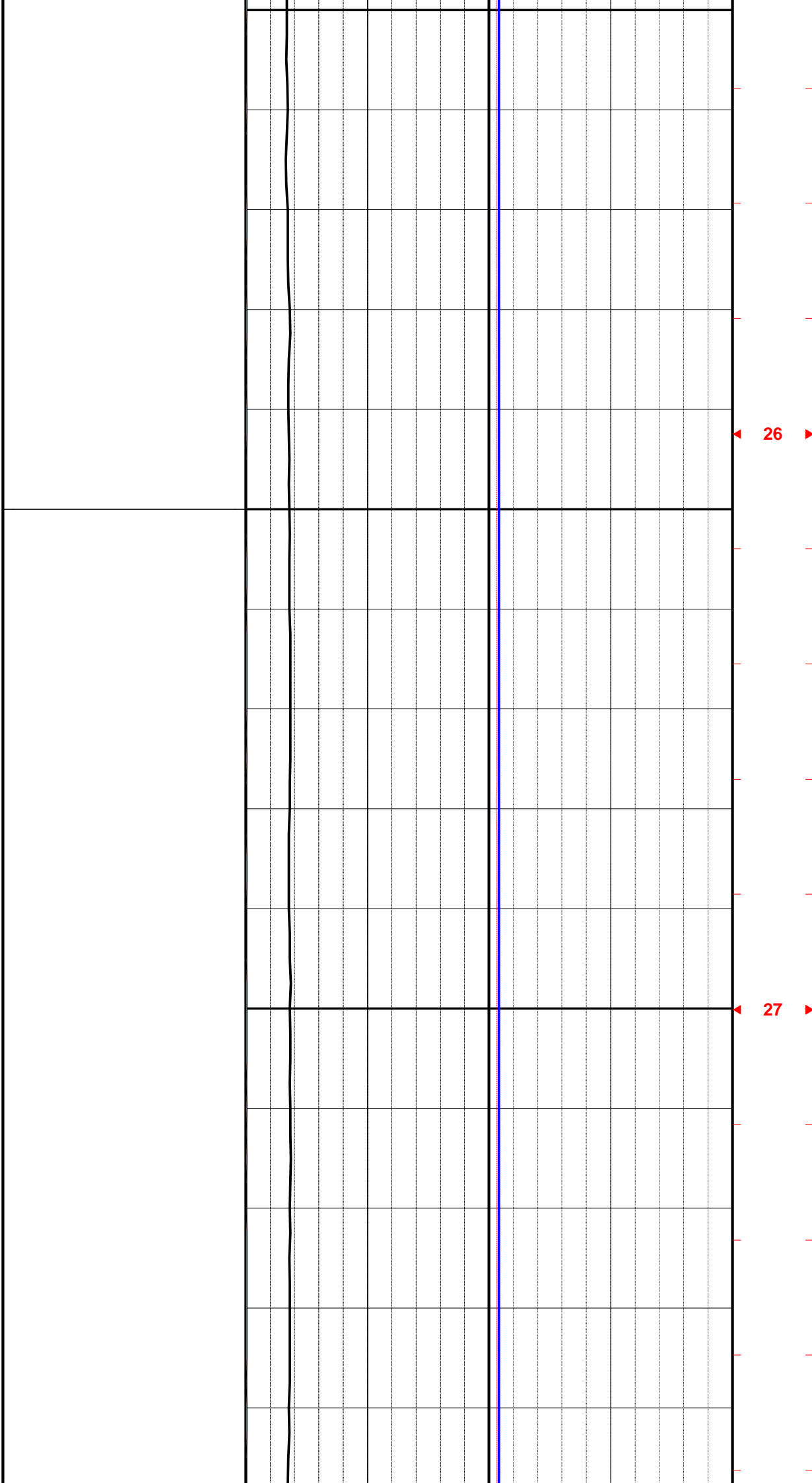
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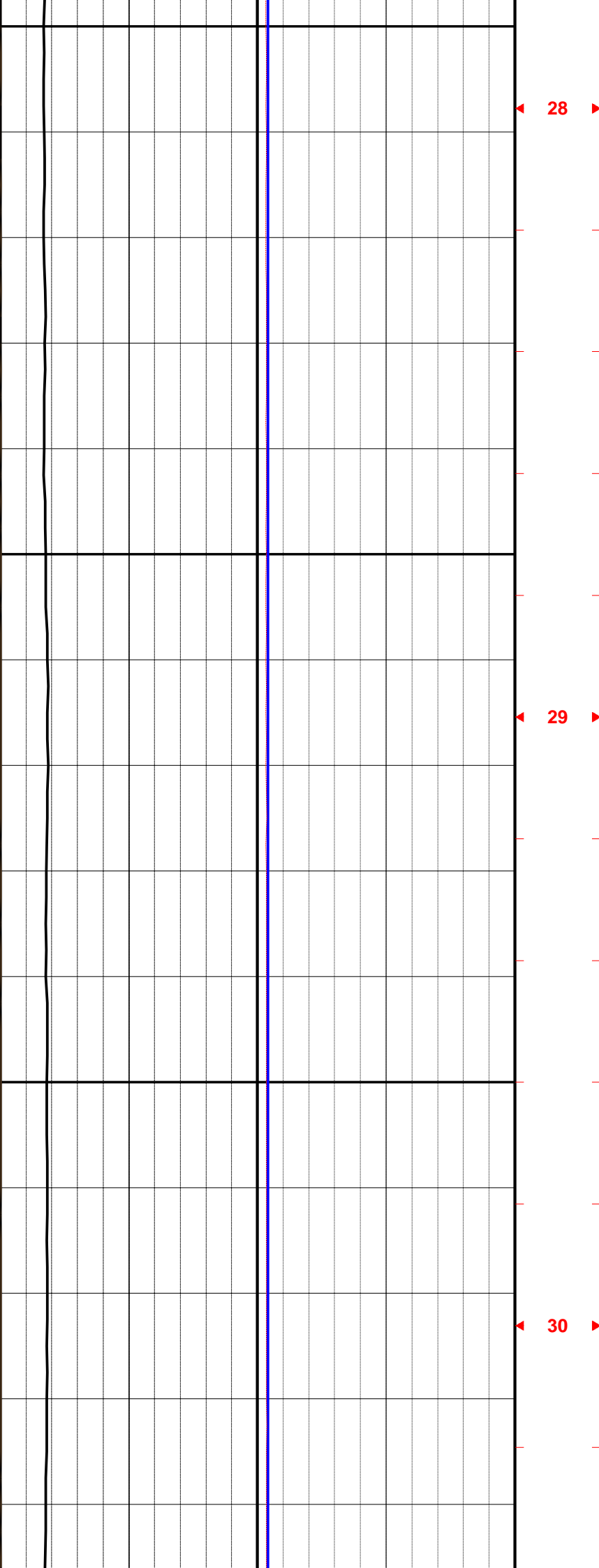
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Schmidt Plot - LH - DIPA  
Depth: 30.00 [m] to 35.00 [m]







PROVINCE/COUNTY

COUNTRY/STATE

LOCATION

THUNDERBALL