PanTerra Geoconsultants

Operator: Californie Wijnen Geothermie BV

Well Name:	CAL-GT-01	Mud Type:	Water
Field:	Californie Wijnen	Mud Weight:	1 g/cm3
State:		Fluid Loss:	
Country:	The Netherlands	Additional Runs:	SP-HRLA-PPC-GR
Latitude:	49°47 0.459 N	Processed Int:	1581.302 1759.000 M
Longitude:	8° 32' 2.621" E	Interpreted Int:	1581.302 1759.000 M
Max Well Deviation:	35 deg	Magnetic Declination:	0,8221
Logging Company:	Schlumberger	Source of Magnetic Declination:	SLB
Tool Type:	FMI	Processing Corr1:	Speed Correction
Logging Date:	1-Jul-2012	Processing Corr2:	Pad to flap Correction
Permanent Datum:	GROUND LEVEL	Processing Corr3:	
Elevation:	0.000	Other comments	
Log Measured From:	GROUND LEVEL	Max Well Deviation over the interval with image log is 35 deg All the log data are provided by EBN All the well data are provided by EBN The dips are oriented to the true north	
Bit Size:	8.500		

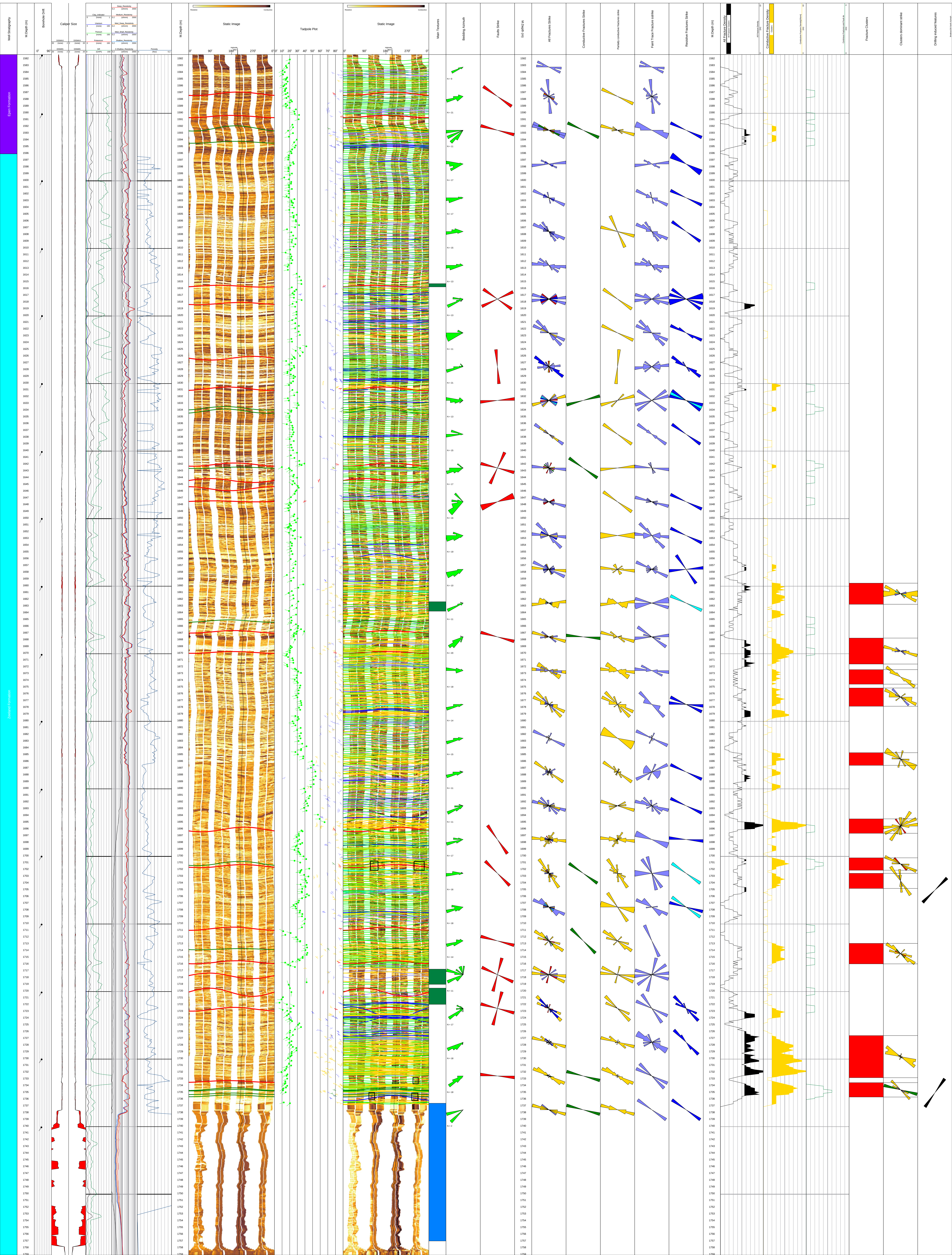
Plot and Interpreter information

Plot Scale:	1:100	Date:	19/ 6/19
Plot Type:	Summary Plot	Interpreter:	Angela Pascarella
Plotted interval:	1581.302- 1759.000 m	email:	a.pascarella@panterra.nl
Plot Status:	First Plot	Project Number:	1900314

IN MAKING INTERPRETATIONS OF LOGS OUR EMPLOYEES WILL GIVE OUR CUSTOMERS THE BENEFIT OF THEIR BEST JUDGMENT, BUT SINCE ALL THE INTERPRETATIONS ARE BASED ON INFERENCES FROM ELECTRICAL OR OTHER MEASUREMENTS, WE CANNOT, AND DO NOT GUARANTEE ACCURACY OR THE CORRECTNESS OF ANY INTERPRETATION S. WE SHALL NOT BE LIABLE OR RESPONSIBLE FOR ANY LOSS, COST, DAMAGES OR EXPENSES WHATSOEVER INCURRED OR SUSTAINED BY THE CUSTOMER RESULTING FROM ANY INTERPRETATION MADE BY ANY OF OUR EMPLOYEES AND CONSULTANTS.

Dip classification scheme

- Undiff. Bedding
- Fracture conductive (no shear)
- Fracture resistive (no shear)
- Fracture partially conductive (no shear)
- Fracture partially resistive (no shear)
- Faint Trace Facture (no shear)
- Faint Trace Facture (shear)
- Fault conductive
- Fault partially conductive
- Fault partially resistive
- Faint Fault
- Tensile Fracture

Textures

- washout
- vugs
- breccia