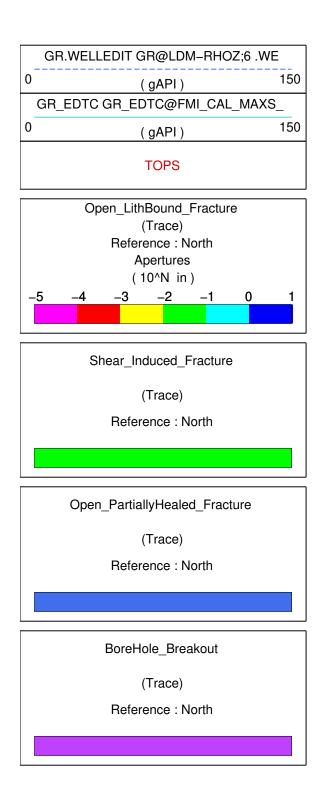
API Number:	Elevations: KB: -	on: d:	Ū <			COMPANY: Battelle		Using the following logs:		СJ	NC		Schlumberger
Job Number:	–304.571m DF: –304.571m GL: <mark>–304.571</mark> m	18–Apr–2009 Date Processed: 12–October–2009 Sec 10, T7N, R31E	ngton	Valla		Battelle Pacific Northwest Lab Wallula Basalt Pilot #1			*A Mark of Schlumberger	5" Scale – True Dip	2000 - 4100	FMI Image	GEOFRAME PROCESSED INTERPRETATION
FOLD	HERE	The we	l name, l	locatio	n and	borehole	reference	e data w	ere f	urnished by the	e customer.		
	correctnes costs, dar	ss of any interp mages or expe	retation, a	and we urred o	e sha or susi	Il not, exce tained by	ept in the anyone re	case of sulting f	gros irom	s or willful neg any interpretat	ligence on our part, b	I do not guarantee the a e liable or responsible our officers, agents or t Price Schedule.	for any loss,
Field	d Record	ding:	Loca	ation:		SACRA	AMENTO	D	Software Version: 17C0-154			Engineer: BEN GRAU	
Offic	e Reco	rding:	ICS	Cente	er:	De	nver DC	S	Ва	aseline:	GF 4.4	Log Analyst:	A. Mioduchowski/
Mud	and Bo	orehole Me	easure	emer	nts:								
			<u>@</u>			HT:	100.5degF		2.25in				
Rmf @ Measured Temperature: Rmc @ Measured Temperature:					<u>a</u> a			vpe Fluid in ud Density:	Hole: 8.4lbm/gal	FRESH WATER			
Rema	Rm for a	aperture = 1 curves are			ed to	match	FMI ima	qe					



Healed	Continuous	Fracture

(Trace)

Reference : North

Healed_LithBound_Fracture

(Trace)

Reference : North

Shear_Set2

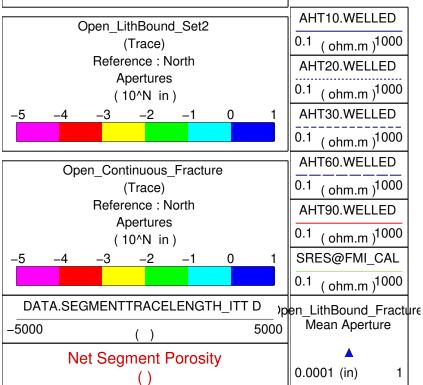
(Trace)

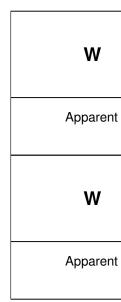
Reference : North

Tensile-Set2

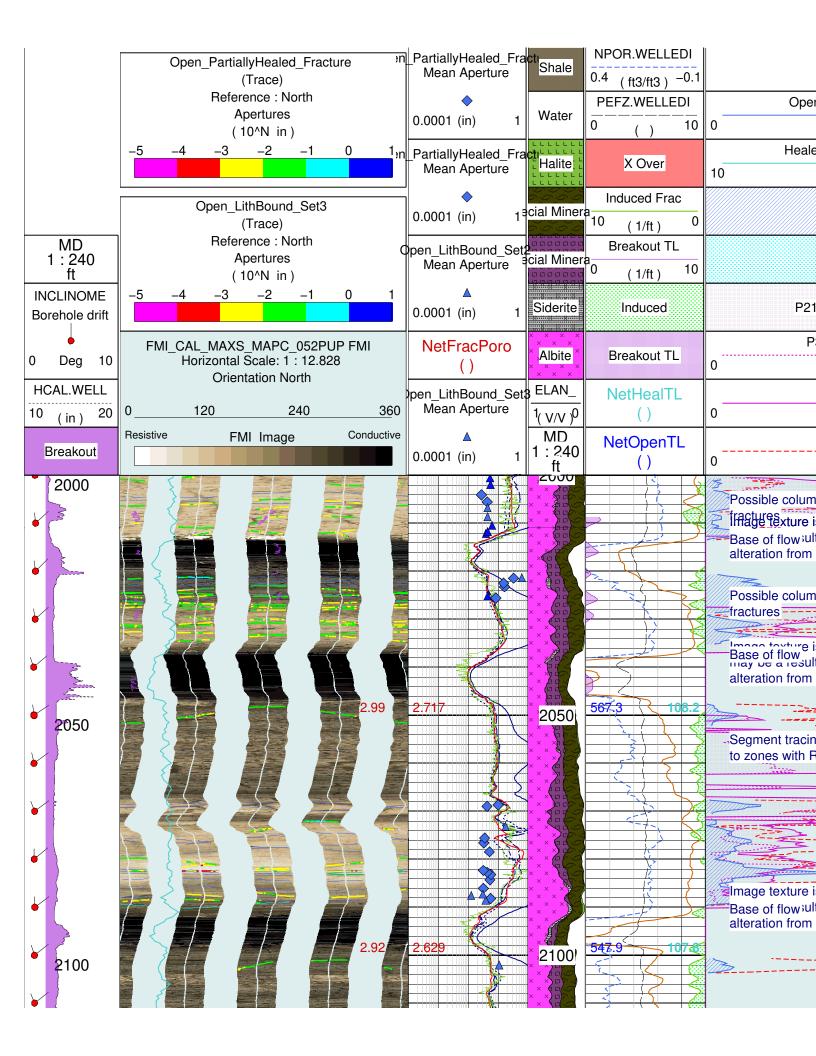
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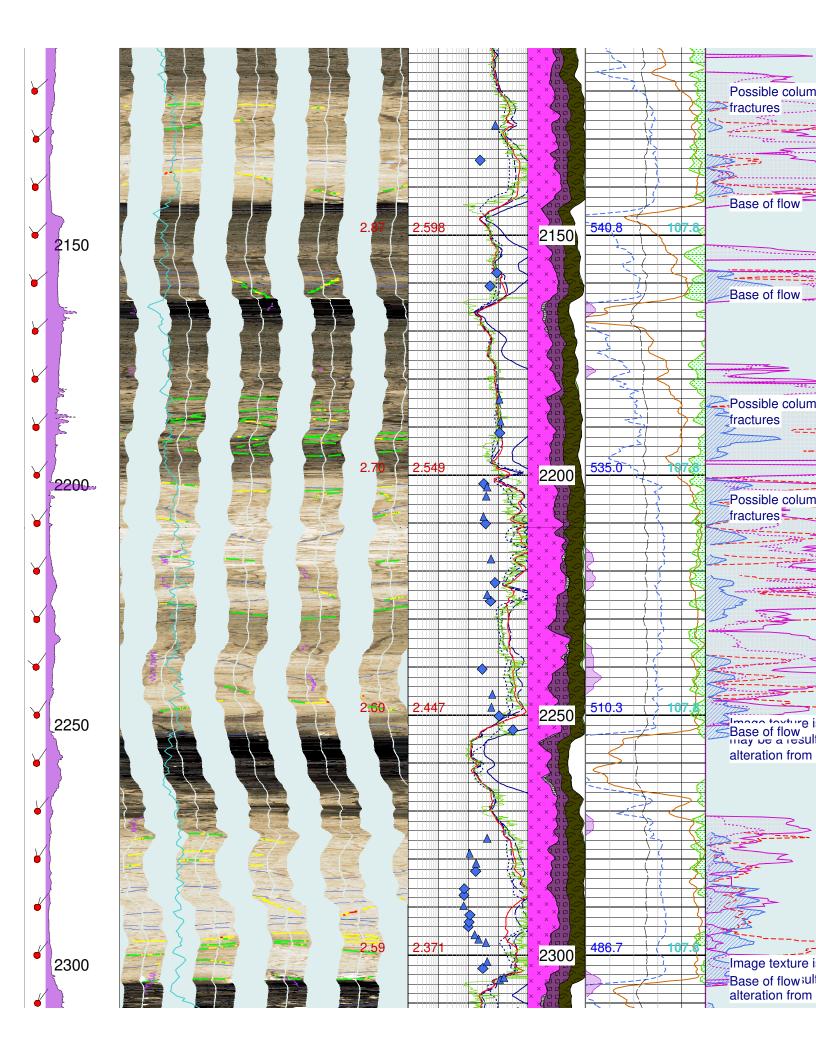
Reference : North

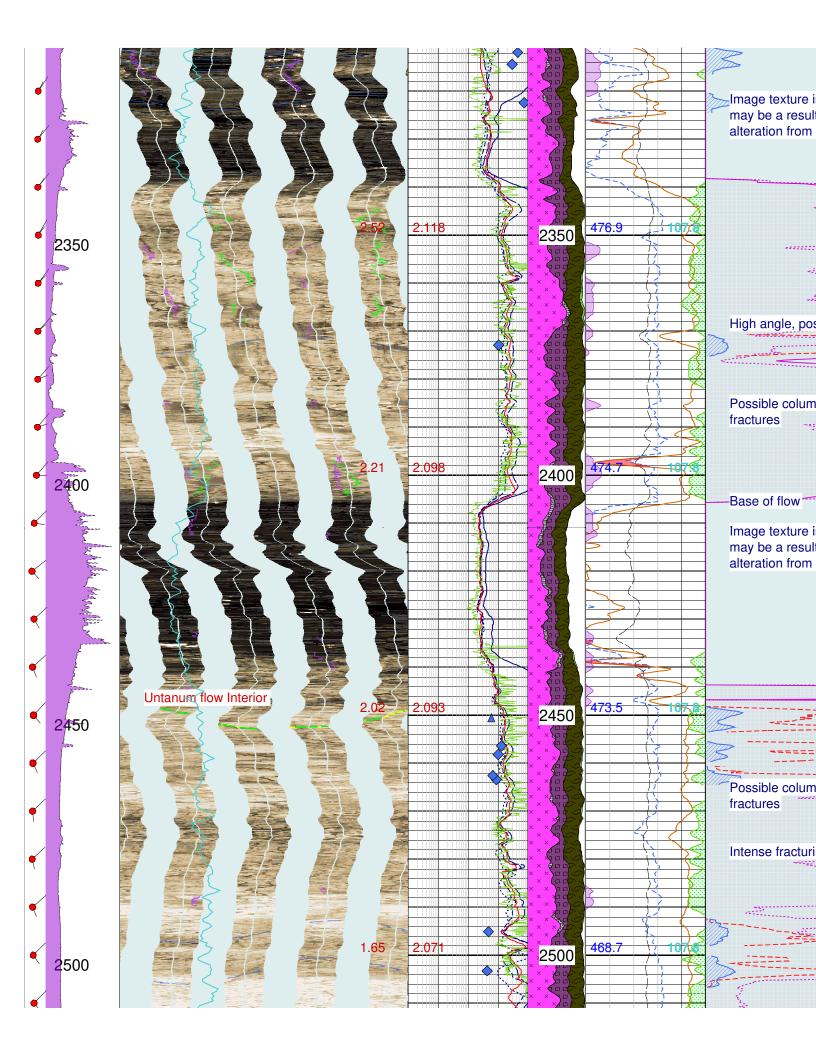


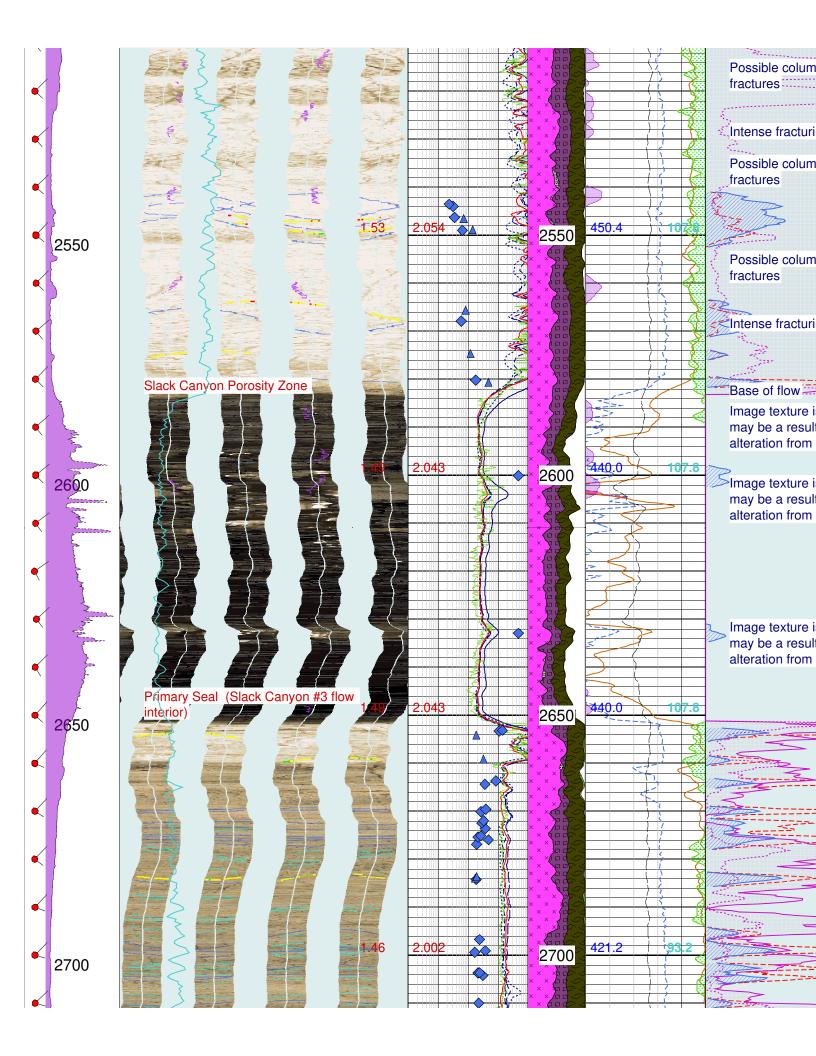


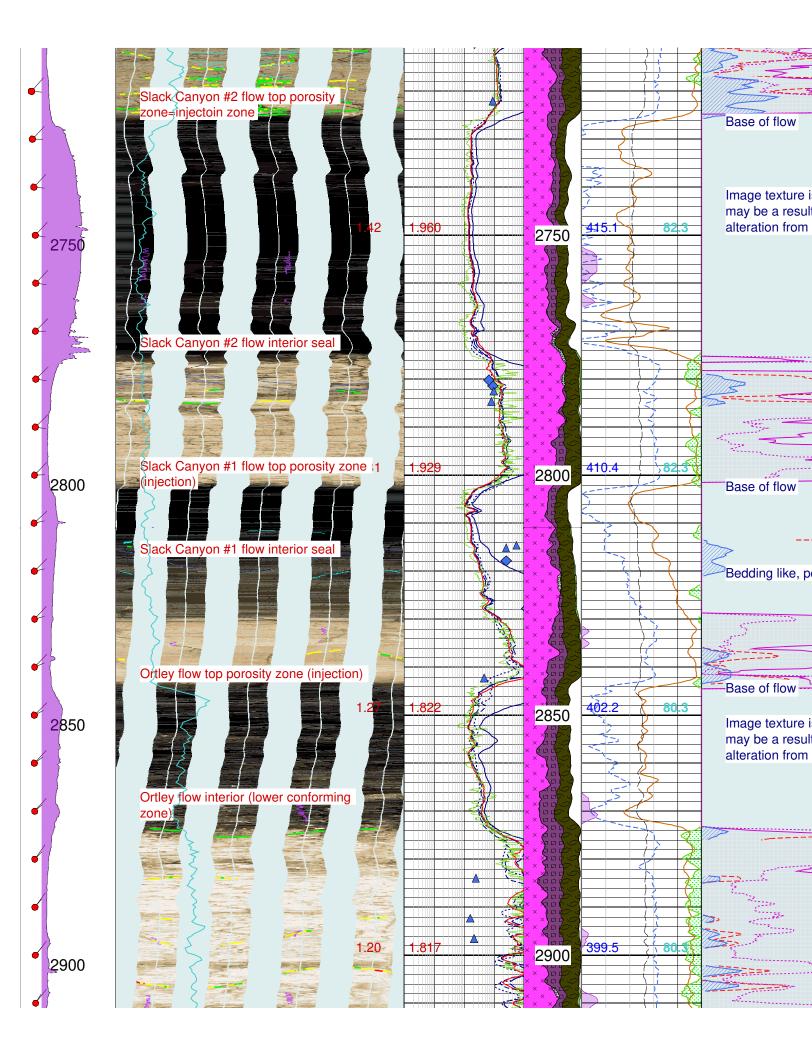
1 (in) 1 0.4 (ft3/ft3) -0.1			DPHZ.WELLEDI
	1 (in)	1	0.4 (ft3/ft3) -0.1

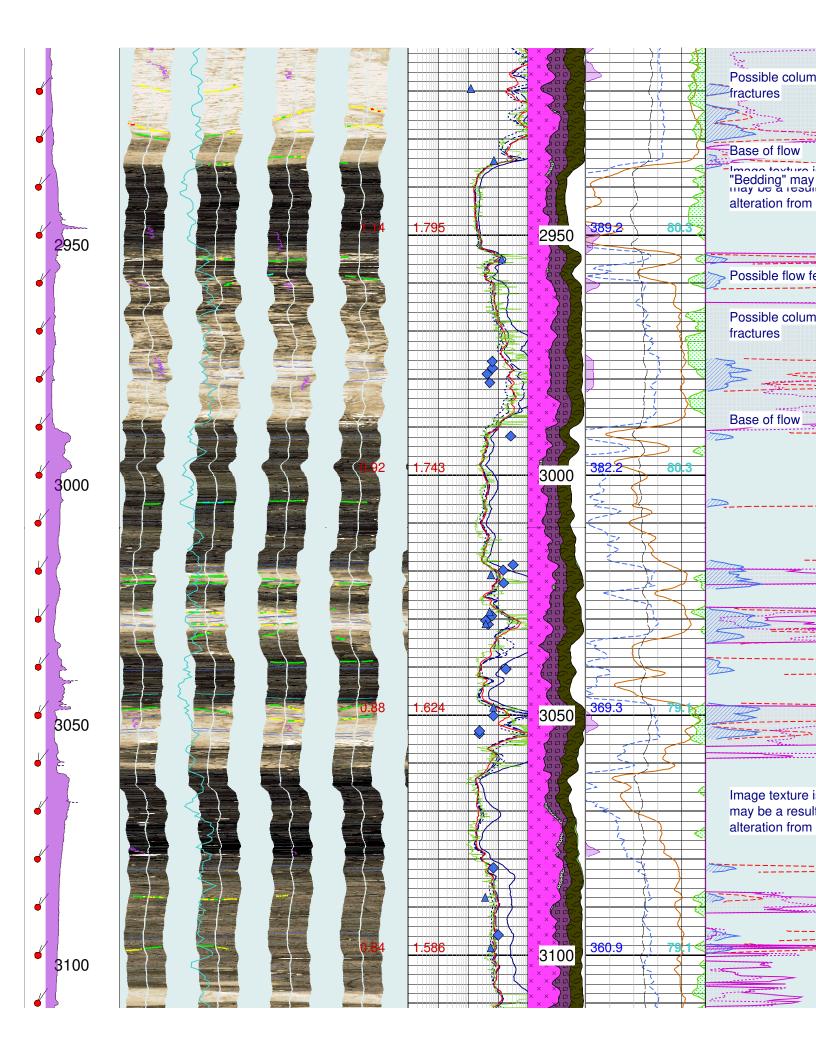


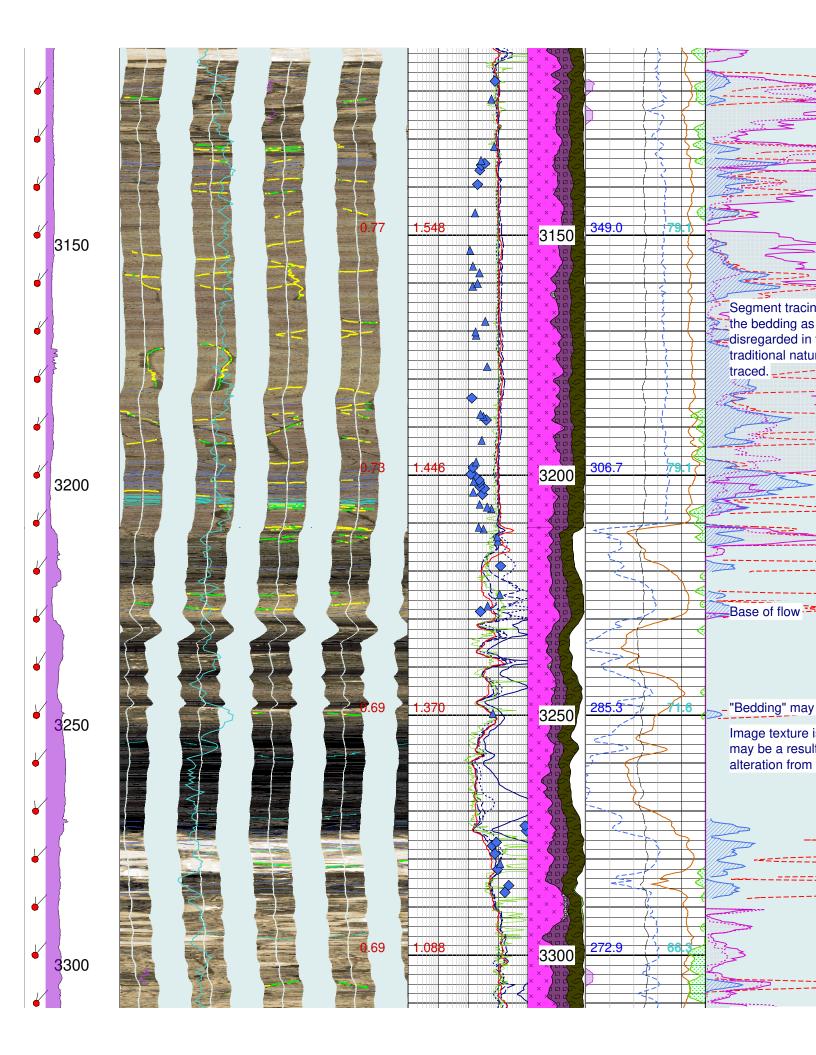


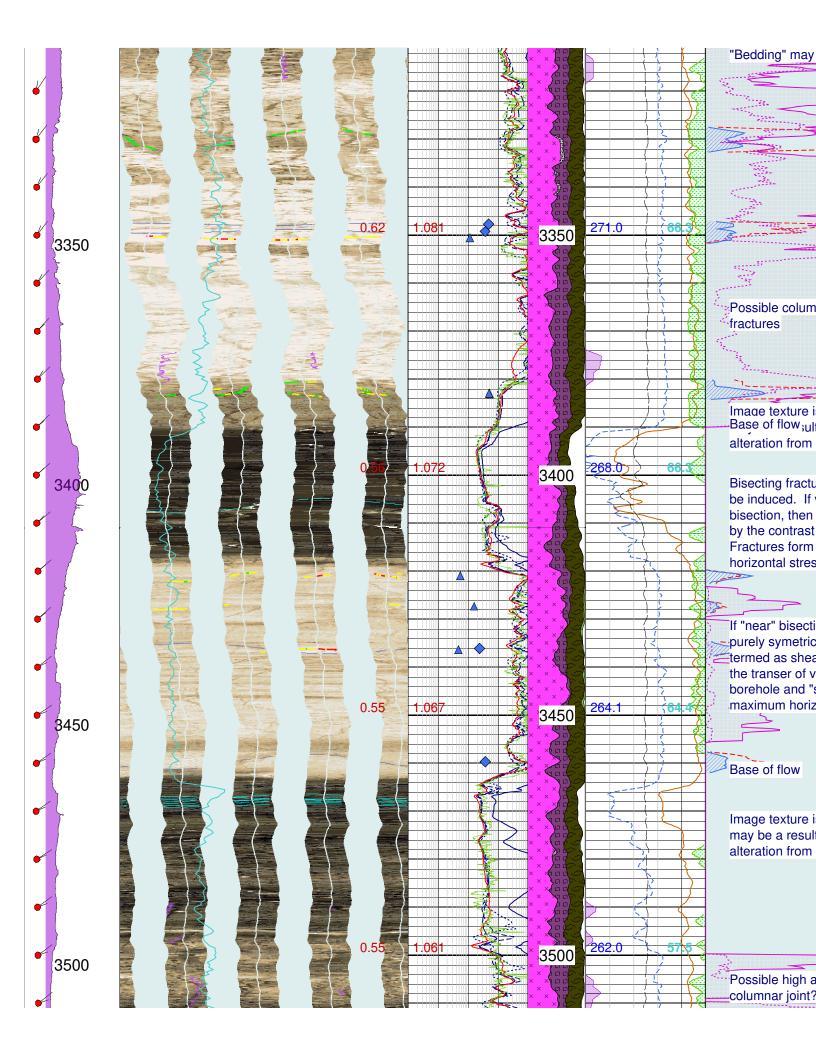


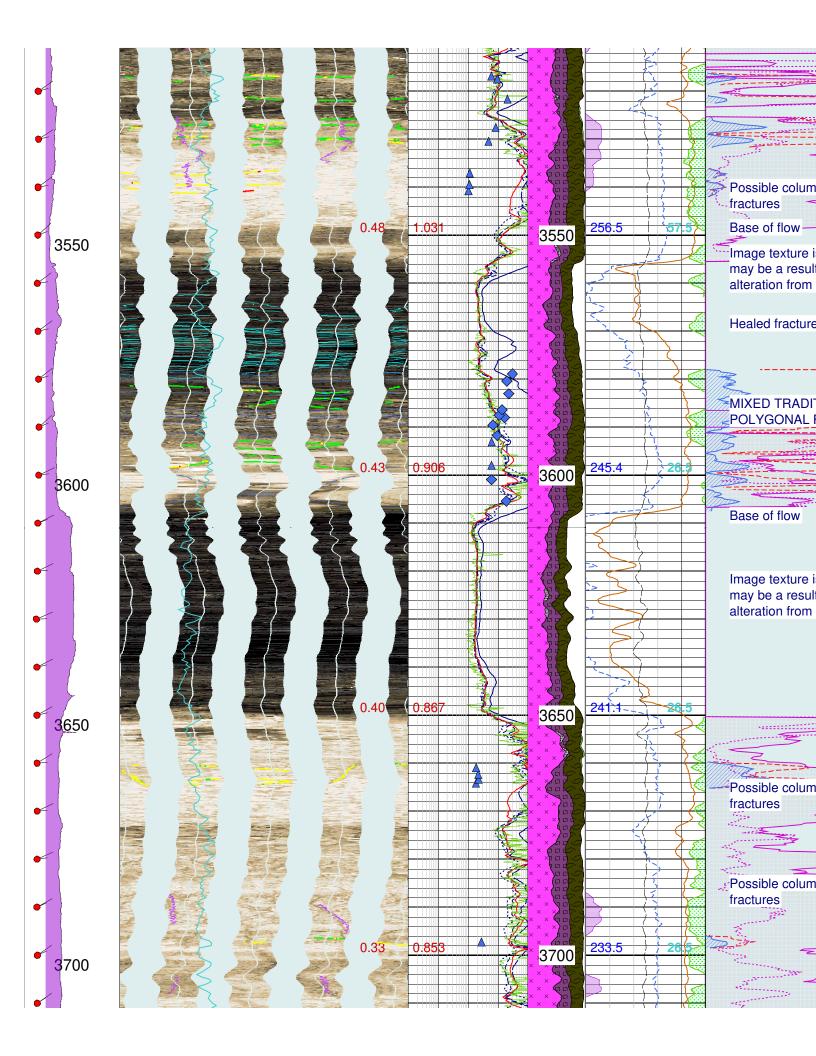


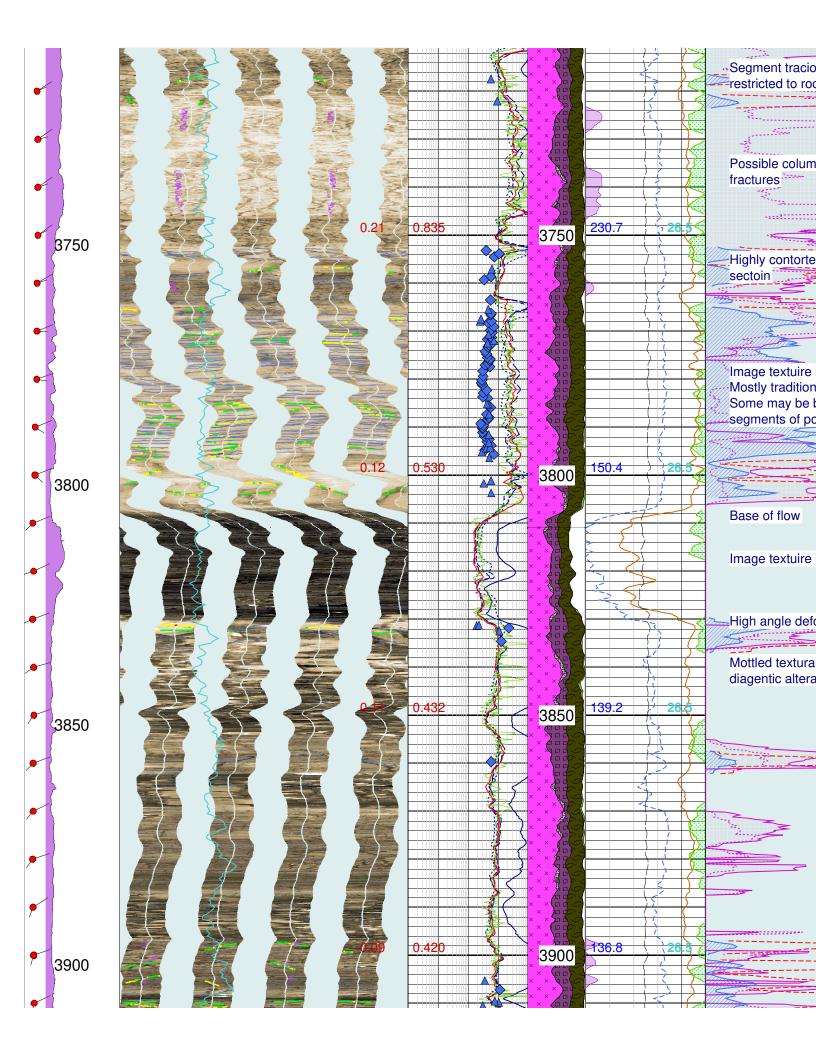


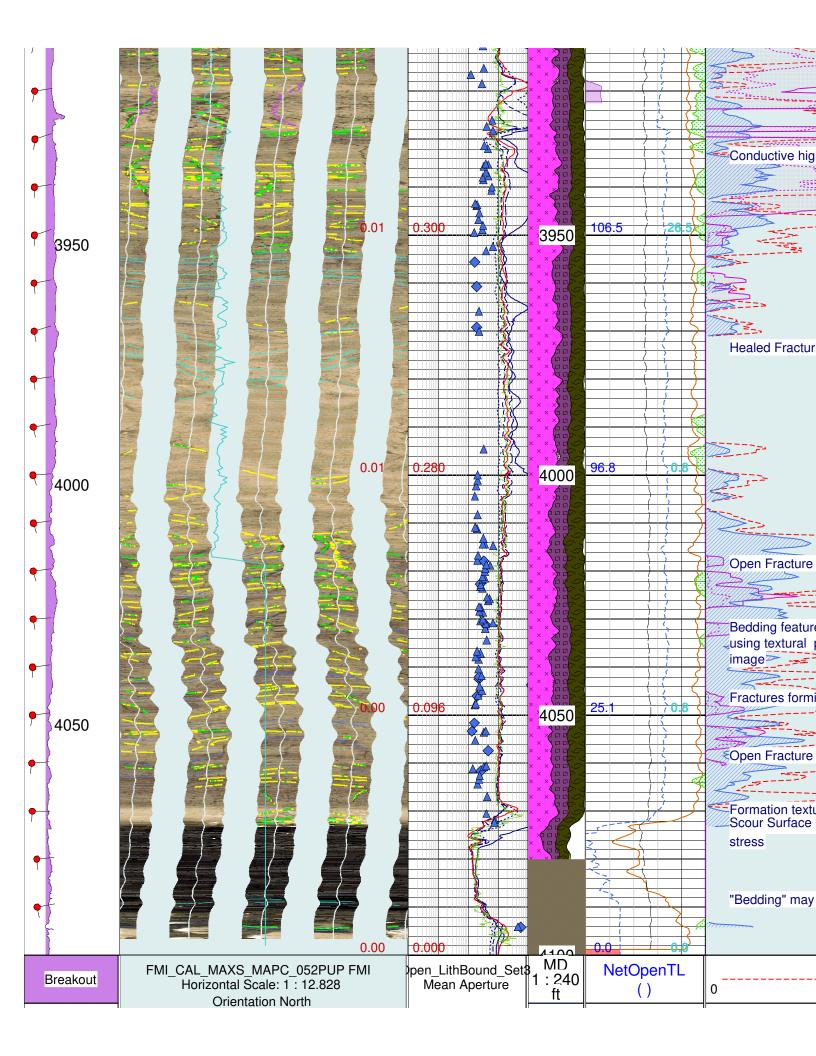


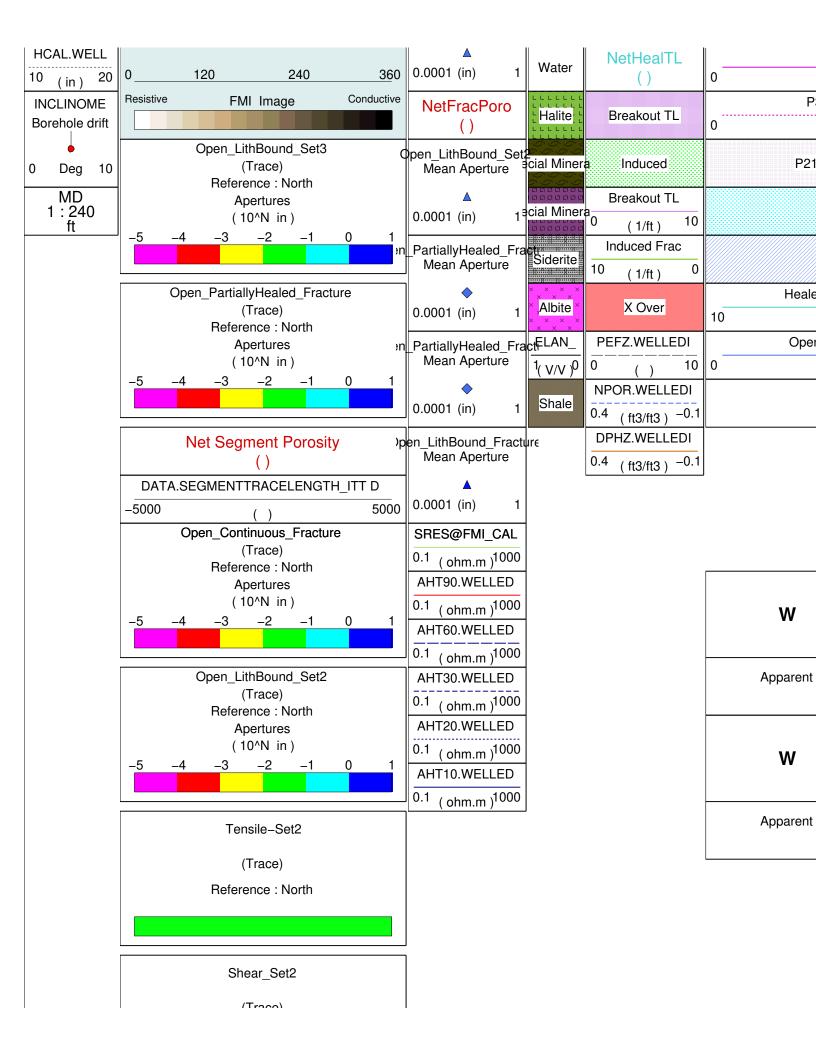












(11a00)

Reference : North

Healed_LithBound_Fracture

(Trace)

Reference : North

Healed_Continuous_Fracture

(Trace)

Reference : North

BoreHole_Breakout

(Trace)

Reference : North

Open_PartiallyHealed_Fracture

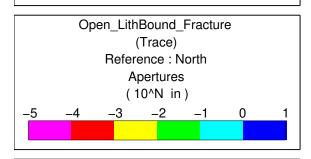
(Trace)

Reference : North

Shear_Induced_Fracture

(Trace)

Reference : North



	TOPS	
	GR_EDTC GR_EDTC@FMI_CAL_MAXS	_
0	(gAPI)	150
	GR.WELLEDIT GR@LDM-RHOZ;6 .WE	
0	(gAPI)	150