ODP Leg 204 - Hole 1250A

The following figure shows the main LWD (Logging While Drilling) logs recorded in Hole 1250A during ODP Leg 204.

All the data displayed can be downloaded from the ODP logging database:

http://brg.ldeo.columbia.edu/data/odp/leg204/1250A

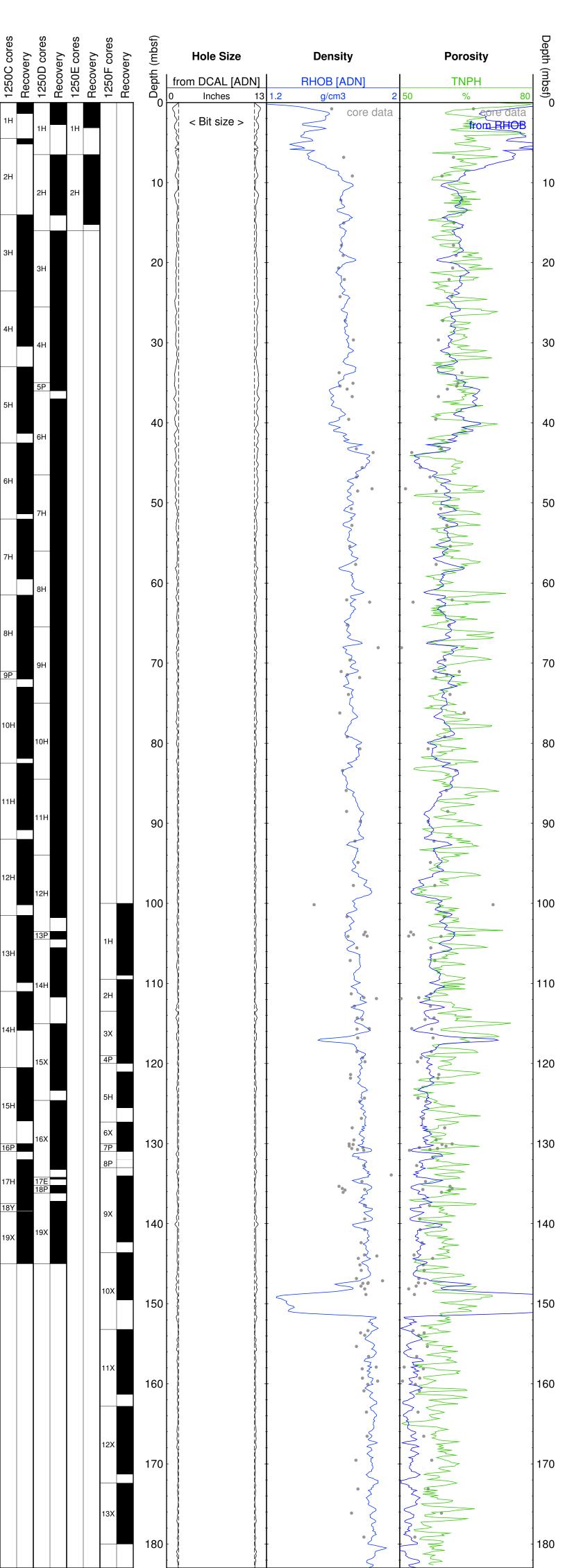
The figure was generated automatically, including the the estimation of ranges used for the data, and regardless of their quality. To get a more complete assessment of the quality of the data and a description of the processing, check the processing documentation: http://brg.ldeo.columbia.edu/data/odp/leg204/1250A/documents/204-1250A_info-std.html

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The logs displayed are the main data recorded by each of the tools deployed.

The core data shown were collected from holes at the same site.

Logging While Drilling [LWD] data - Hole 1250A - ODP Leg 204



ODP Leg 204 - Hole 1250B

The following figure shows the main LWD (Logging While Drilling) logs recorded in Hole 1250B during ODP Leg 204.

All the data displayed can be downloaded from the ODP logging database:

http://brg.ldeo.columbia.edu/data/odp/leg204/1250B

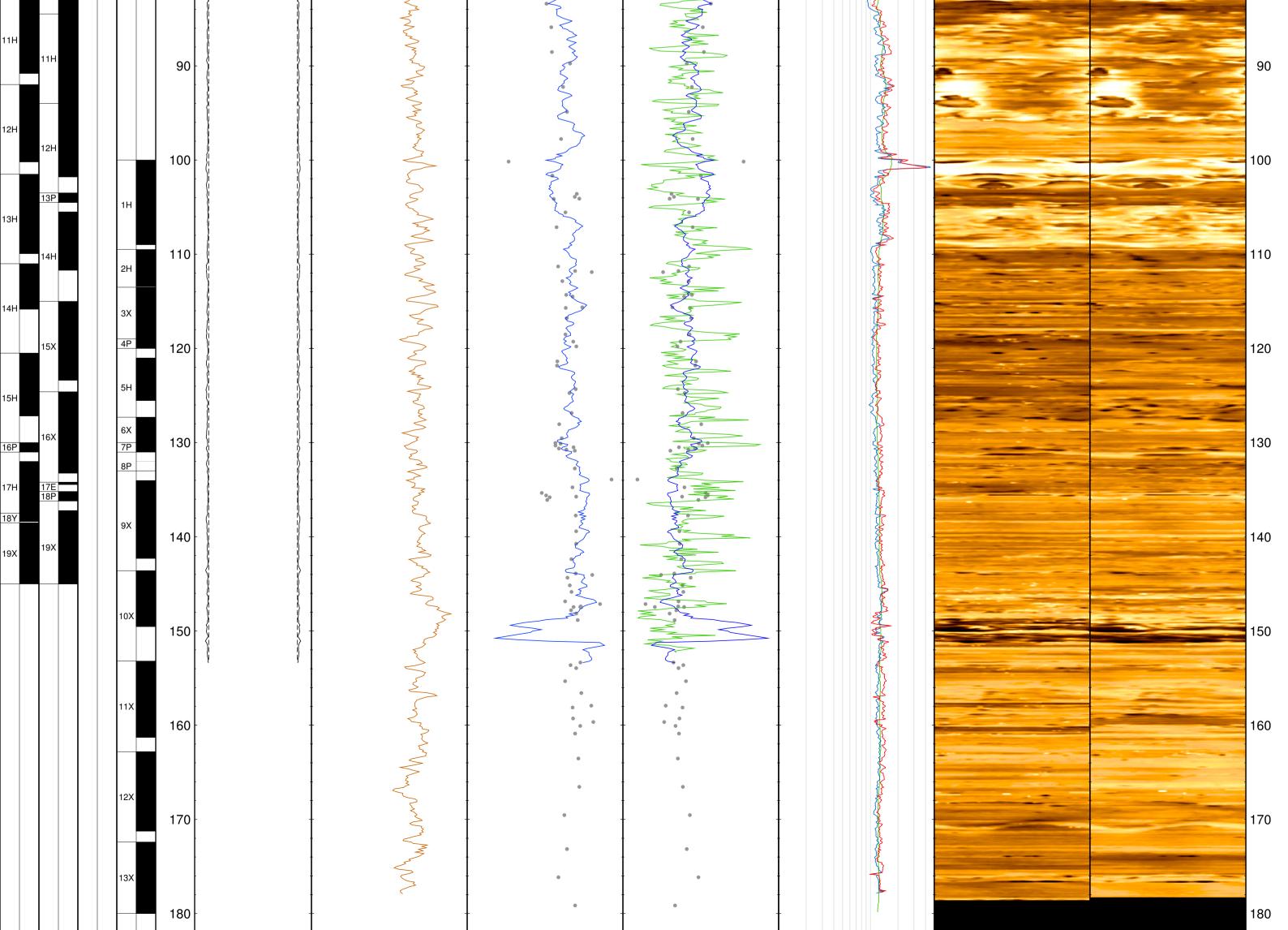
The figure was generated automatically, including the the estimation of ranges used for the data, and regardless of their quality. To get a more complete assessment of the quality of the data and a description of the processing, check the processing documentation: http://brg.ldeo.columbia.edu/data/odp/leg204/1250B/documents/204-1250B_info-std.html

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The logs displayed are the main data recorded by each of the tools deployed.

The core data shown were collected from holes at the same site.

cores	ery cores	ery cores	eores	ery (mhsf)	Hole Size		Gamma Ray		Density		Porosity		Resistivity	D conductive	eep RAE static	B resistive c	Shal	llow RAI static	B	Depth (mbsf) ^C
1250C	Recovery 1250D cor	50F	Recovery 1250F core	Denth (from DCAL [ADN	1 I	GVR	I	RHOB [ADN]		TNPH	I	BDAV [RAB]		9		conductive	ľ	resistive	(mb
12,	12; 12;	He To		р Д		13 10	gAPI	90 1.3	g/cm3	2 40	%	80 0.1	ohm.m 5	N E	S	W NN	ΙE	S	W N	sf)
1H	1H	11	4		0 < Bit size >		M		core of	data	From R		BIT (BAB) RING (BBB)							Ū
2H	2Н	2H	1	1	0		MM			+	A A A A A A A A A A A A A A A A A A A								N	10
3Н	зн			2	0		man and a second s	-			MMM	-	and how and when we							20
4H	4H			3	0		and the second sec	-				. • • •	and and and							30
5H	5P 6H			4	0		Jun Ver Ver			- - - -			and the second second							40
6H	7H			5	0		Maryan			+ + + + + +	which which we have a second s	-	When the stand of							50
7Н	8H			6	0		the Man Mar		1 Maria	*	A- And A-		A the may have have been been been been been been been be							60
8H 9P	9Н			7	0		MM			• •	A A A A A A A A A A A A A A A A A A A		Some of the second seco							70
10H	10H			8	0		M			-	A A A A A A A A A A A A A A A A A A A		The second se							80



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ODP Leg 204 - Hole 1250F

The following figures show the main logs recorded in Hole 1250F during ODP Leg 204. All the data displayed can be downloaded from the ODP logging database: http://brg.ldeo.columbia.edu/data/odp/leg204/1250F

The figures were generated automatically, including the estimation of ranges used for the data, and regardless of their quality. To get a more complete assessment of the quality of the data and a description of the processing, check the processing documentation:

http://brg.ldeo.columbia.edu/data/odp/leg204/1250F/documents/204-1250F_info-std.html

Each measurement was recorded during several passes, acquired while lowering the tool string down the hole or while pulling it uphole.

The first figure displays the data over the longest pass for each type of measurement. In this figure, the resistivity curves show the measurements made by the DIT at several depths of investigation (shallow, deep,...) during the longest pass.

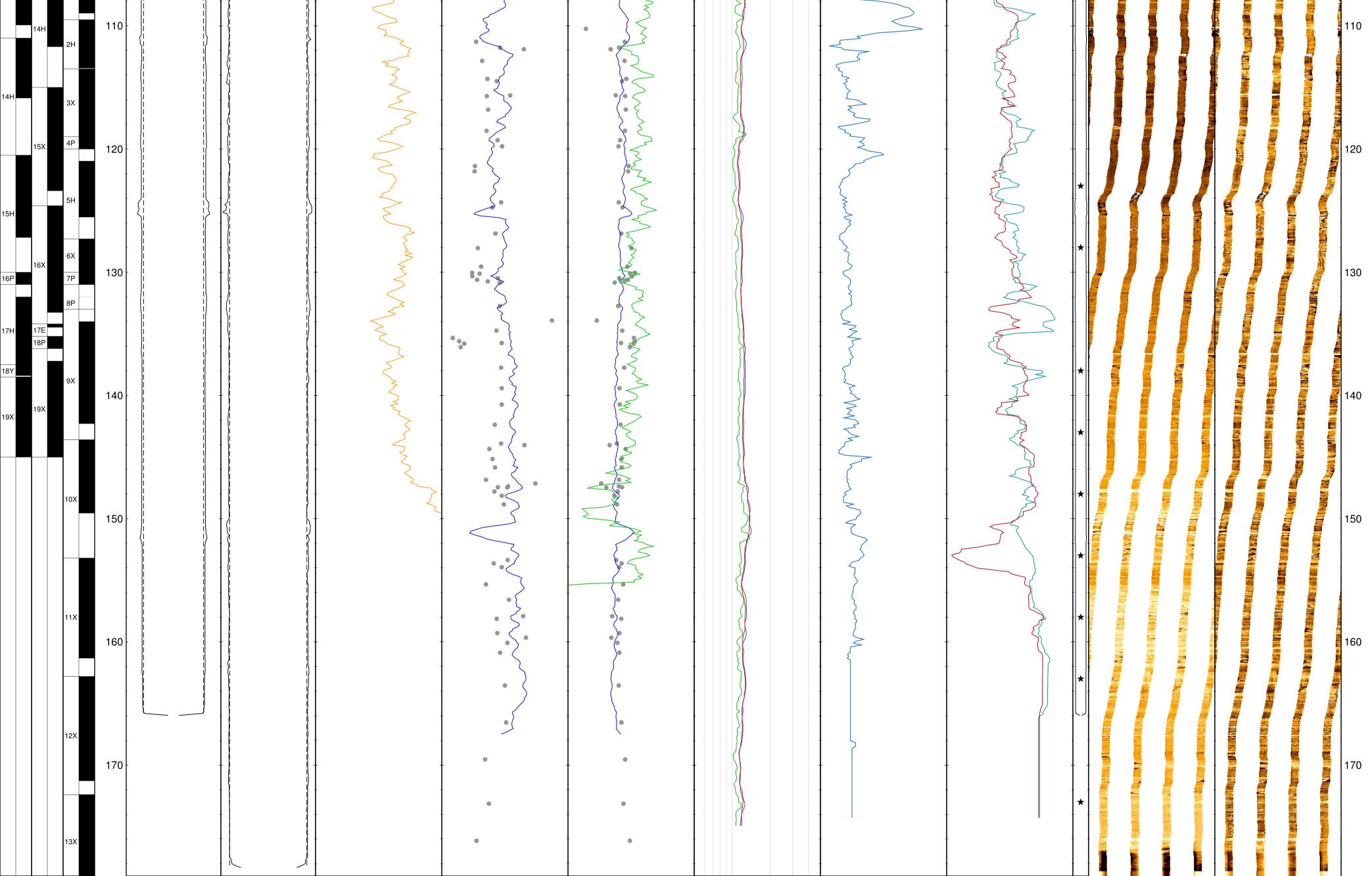
The second figure combines all the data from all passes for each measurement. The resistivity curves in this figure are for the deepest depth of investigation available from the tool(s) used.

The labels for each curve are derived from the name of the file in the database used for the figure.

The core data shown were collected from holes at the same site.

Longest logging passes in Hole 1250F - ODP Leg 204

	ery [(Jsq Hole Size	Hole Size	Gamma Ray	Density	Porosity	Resistivity	Compressional velocity	Shear velocity	Static FMS	Dynamic FMS
250C lecove lecove lecove	Recove	ta LCAL (HLDS)	C1,C2 (FMS)	HNGS [main]	HLDT [main]	APS [main]	IDPH-deep [main]	pass 2	VS2 [pass 1]	- S - S - S - S - S - S - S - S - S - S	
		0 Inches 18 < Bit size >	8 0 Inches 14 < Bit size >	40 gAPI 7	0 1.6 g/cm3 2 30 core data		0.5 ohm.m 5 SFLU-shallow [main]		50 200 m/s 500 VS1 [pass 1]		<u>/ NN E S W N</u>
2H 8H						core data • from density •	IMPH-medium [main]	MM			60
8H											
9H 9P		70									
10H 10H		80						MMM			80
11H 11H		90									90
12H 12H	1	00									100
13P 1 13H	н										



All logging passes in Hole 1250F - ODP Leg 204

cores ery	cores ery cores	ery (mbsf)	Hole Size	Hole Size	Gamma Ray	Density	Porosity	Resistivity	Compressional velocity	Shear velocity	Static F	FMS resistive cor	Dynamic FMS	Depth
50C ecov	50D	Depth	LCAL (HLDS)	C1,C2 (FMS)	HNGS [main]	HLDT [main]	APS [main]	IDPH-deep [main]	pass 2	VS2 [pass 1]				mb
12 Re	15 H 15	řŏ			· · · · · · · · · · · · · · · · · · ·	1.6 g/cm3 2 30			5 1450 m/s 1750			<u> </u>	E S W	N ^{sf}
7H	8Н	60	< Bit size >	< Bit size >	HNGS [repeat] SGT [pass 1] SGT [pass 2]	core data • HLDT [repeat]	core data • from density APS [ropea]]	IDPH-deep [repeat]	pass 1	VS1 [pass 1] VS1 [pass 2]		-		60
8H 9P	9Н	70												70
10H	10H	80												80
11H	11H	90					And the second sec							90
12H	12H	100												100
13H	13P 1H						A A A A A A A A A A A A A A A A A A A							

