

# P-Wave Logsheet

Exp 392

Site U1580

Hole A

Date

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Core/ Section	x		y		z		Uploaded?	comments
	offset	reading	offset	reading	offset	reading		
1R5	38	1605						
2R5	41	1636						
3R2	39	1737						
4R2	73	1796						
4R5	66	1804						
5R2	32 <del>39</del>	1884						
5R4	98 <del>90</del>	1812						
6R2	45	1928						
6R5	59	1902						
7R1	49	2021						
7R6	65	1866						
8R1	20	1934						
8R3	64	1809						
9R2	68	1972						
9R5	56	1867						
10R2	100	1981						
12R2	102	2126						
12R4	20	2071						
13R2	45	2075						

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Core/ Section	x		y		z		Uploaded?	comments
	offset	reading	offset	reading	offset	reading		
13R4	14	2082						
14R2	17	2074						
15R2	39	2044						
16R1	82	2103						
17R2	70	2199						
17R3	32	2174						
18R2	31.4	2251						
18R5	45.7	2204						Error in laser location (narrow cup?)
19R1	40.2	2399						
20R2	49	2386						
21R2	52	2515						
21R5	92	2601						
23R2	103	2790						
24R1	11	2607						
24R4	44	2310						
26R2	41	2625						
25R1	41	2643						
27R3	42	3277						white band
27R1	61	3008						greenish band

Green  $V_p \approx 2.5 \text{ km/s}$

White  $V_p \approx 3.2 \text{ km/s}$

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Core/ Section	x		y		z		Uploaded?	comments
	offset	reading	offset	reading	offset	reading		
28R-1	62.5	2643						
28R-4	56	2635						
29R-2	75	2944						
29R-5	56	2650						
30R-1	78.4	2607						
30R-4	30.2	2771						
31R-1	51	2900						carbonate
31R-4	59	2120						sandy volc. clast.
31R-7	43	2207						volc. clast. / carb.
32R-2	64	2341						
32R-5	105	2233						
33R-5	31	2292						
33R-7	70	2328						
34R-5	122	2313						
34R-7	80	2213						
35R-2	94	2022						
35R-5	25	2059						
36R-2	40	1917						
36R-5	92	1963						



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Core/ Section	X		Y		Z		Uploaded?	comments
	offset	reading	offset	reading	offset	reading		
37R-2	43	1966						
37R-6	95	2004						
38R-6	60	2371						
38R-2	8	2117						
39R-1	56	2934						
39R-5	68	2377						
40R-5	113	33840						
40R-1	82	2094						
41R-1	104	2556						
42R-1	89	2515						
42R-3	12	2480						
45R-1	105	3537						
46R-1	0	2300						offset 68cm
48R-6	109	3953						
47R-2	54	4006						Z-dir
47R-2	54	3994						X-dir
49R-3	54	3793						
50R-5	387	4181 4086						offset should be 7cm!
51R-2	40	3953						

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Core/ Section	x		y		z		Uploaded?	comments
	offset	reading	offset	reading	offset	reading		
52R-3	19	4356						
53R-5	132	4794						
54R-2	41	5007						
55R-4	62	4526						
57R-1	37	3159						
56R-3	124	4680						
60R-1	67	3111						
61R-1	10	3061						
59R-1	62	3848						
63R-5	2	<del>5130</del>	2		2	5130		non saturated Z-direction
63R-5	2	4876						not in DB X-dir
62R-1	84	4218						
63R-4	12	4967			3			
65R-1					34	5370		non-saturated
64R-2					73	5014		
<del>65R</del> -1					34	5288		saturated
64R-3	66	4771						
65R-1	26	5266						
66R-5	40							

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[illegible]