

Załącznik 14.1 Zestawienie prób rdzeni dostarczonych do badań laboratoryjnych

L.p.	Przelot warstwy [m ppt]	L.p.	Przelot warstwy [m ppt]	L.p.	Przelot warstwy [m ppt]
1	0,71-16,2	34	114,55-116,2	67	266,57-267,0
2	16,2-24,27	35	116,2-122,0	68	267,0-273,0
3	24,27-26,46*	36	122,0-126,2*	69	273,0-275,0*
4	26,46-29,0*	37	126,2-130,0*	70	275,0-280,3
5	29,0-31,5*	38	130,0-135,25	71	281,2-281,82*
6	31,5-31,74*	39	135,25-138,25*	72	281,82-286,0
7	31,74-33,4*	40	138,25-143,43	73	286,0-299,85
8	33,4-34,2*	41	143,43-149,0*	74	299,85-300,0
9	34,2-34,5*	42	149,0-151,0*	75	300,0-301,0*
10	34,5-36,0*	43	151,0-153,9*	76	301,0-301,27*
11	37,15-44,3	44	153,9-159,0	77	301,27-301,57*
12	44,3-48,0	45	159,0-160,0	78	301,57-302,48*
13	48,0-52,0*	46	161,0-171,7	79	302,48-303,45*
14	52,0-54,0*	47	171,7-177,0	80	303,45-303,7*
15	54,0-62,0	48	177,0-188,83	81	303,7-305,35*
16	62,0-66,0*	49	189,0-195,0	82	305,35-310,4*
17	69,0-75,0	50	195,0-200,0	83	313,40-318,0
18	75,0-77,0	51	200,0-204,0	84	318,0-320,0*
19	77,0-78,0	52	204,0-219,3	85	320,0-333,0
20	78,0-84,0	53	219,3-219,6	86	333,0-336,0*
21	84,0-87,0	54	219,6-223,1	87	336,0-340,67
22	87,0-94,0	55	223,1-224,0	88	340,67-340,86*
23	94,0-98,45*	56	224,0-237,0	89	340,86-344,6*
24	98,45-102,0*	57	237,0-239,0	90	344,6-345,5*
25	102,0-103,5*	58	239,0-245,0	91	345,5-347,4*
26	103,5-103,8*	59	245,0-248,0*	92	348,0-349,7
27	103,8-105,5*	60	248,0-252,0	93	349,7-360,0
28	105,5-107,07*	61	252,0-252,4*	94	360,0-364,0*
29	107,07-108,2*	62	252,4-255,8*	95	364,0-371,45
30	108,2-110,48*	63	255,8-256,85*	96	371,45-372,0*
31	110,48-110,66*	64	256,85-257,45*	97	373,15-374,44*
32	110,66-110,75*	65	257,45-257,7*	98	374,44-380,0
33	110,75-114,55	66	257,7-266,57		

* - próby rdzeni dostarczone w II turze