

October 1, 2021
 THE LAST CORE!
 11/574 C

Thermal Conductivity Core Track Sheets

EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1574	C	1	3	79	Needle V10702	1.376	
							1.408	
							1.398	
		C	2H	3	52	—H—	1.204	
							1.201	
							1.193	
		C	3H3	3	72	L	1.543	
							1.519	
							1.525	
		C	4H2	3	89	L	—	
							—	
							—	
		C	4H	3	74	L	—	
							—	
							—	
		C	5H	3	84		1.624	
							1.664	
							1.674	
		C	4H	3	128	H11017 puke	0.921	
							0.912	
							0.920	
		C	5H	3	124	L	—	
							—	
							—	
		C	6H	3	118	H11017	0.906	
							0.905	
							0.886	
		C	4H	5	20	—H—	0.850	light-colored interval
							0.822	
							0.826	
		C	5H	3	14	—H—	0.814	
							0.814	
							0.815	

C 7H 7 70 —H— 0.921
 0.887
 0.895

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EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	U1574	C	8H	7	13	111017	0.946 0.963 0.954	
396	74	C	9H	7	67	— u —	1.157 1.117 —	
	74	C	10H	7	37	— u —	0.887 — —	ash layer gray to black
	76	C	10H 11	7 1	17	— u —	1.061 0.929 —	clay above laminae
		C	11H	7	25	u	1.049 0.991 0.993	
			12H	4	51	u	1.013 1.015 1.001	
			13	16	17		1.274 1.242 —	
			14H	7	84 84		1.271 — 1.191	
			15H	1	78			
			15H	1	74		1.015	
			16H	7	85			

17H 6	132
18H 5	136
19H 7	53

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EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1574	A	17R	cc	7	pucc H11017	—	
							—	..
							—	^
			19R	1	57		1.656	basalt
							1.669	with
							1.712	vari
			20R	1	65		—	basalt
							1.517	
							1.531	
			21R	3	35		1.315	
							1.419	
							1.468	
			22	R4	4		—	
							1.479	
							1.577	
			23R	2	130		1.379	
							1.463	
							1.485	
			24R	2	43		—	
							1.406	
							1.456	
			27R	1	15		11	Thank you, Peter
							—	
			28R	3	25		—	
							—	
			28R	3	25		1.345	
							1.455	
							—	
			29R	1	15		1.514	
							1.503	
							1.501	

56R3 106

1.644
1.663
1.654

37R1 - 7 tried twice

END of U1574A