


Thermal Conductivity Core Track Sheets

EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1566	A	27R	2	91	U11017 Puck	1,345 / /	
346	1566	A	28R	1	104	U11017	1,711 1,719 1,712	
"	"	A	29R	2	25	"	1.928 1.898 -	
"	"	A	31R	1	16	"	- 2.248 2.286	
396	1566	A	32R	2	93	"	- 2.369 2.466	
396	1566	A	33R	3	6	puck H11017	- 1.947 1.982	
396	1567	A	1H	2	73	Needle V4770	1,069 1,083 9,068	
396	1567	A	2H	3	75	"	1,190 1,170 1,173	oops... drilled wrong side
396	1567	A	3H	3	75	"	1.268 1.215 1.212	
396	U1567	A	4H	4	73	"	1.772 1.711 1.629	
396	U1567	A	5H	4	70		- - -	2 attempts No results

U1566A →
U1567A ←

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EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1567	A	6H	4	70	Needle	N/A	
396	1567	A	7F	1	48	Needle	N/A	
396	1567	A	5H	7	8	Puck	N/A	
396	1567	A	10x	3	75	Needle	N/A	
396	1567	A	6H	7	31	puck H11017	0.852 0.887	
396	1568	A	2H	4	72	Needle V10702	1.196 1.183 1.195	
396	1568	A	3H	4	72	V10702	— 0.942 — —	
396	1568	A	4H	4	73	— 4 —	1.576 1.574 1.580	
396	1568	A	5H	4	40	V10702	— 1.041 1.037	
396	1568	A	6H	4	72	— 4 —	— — —	tried 3 times 

1568 → 1567A
8951