

Thermal Conductivity Core Track Sheets

EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1571	A	1R	1	53	Needle V 10702	1.252	
							1.195	
							1.199	
396	1571	A	2R	1	23	— 4 —	1.197	
							1.225	
							1.228	
396	1571	A	3R	1	47	— 4 —	1.074	
							1.060	
							1.055	
396	1571	A	4R	2	27	— 4 —	—	
							1.195	
							1.186	
396	1571	A	5R	1	63	— 4 —	1.284	
							1.297	
							1.287	
396	1571	A	6R	1	32	— 4 —	1.199	
							1.194	
							/	
	71	A	7R	1	112	puke	0.6787	
							0.688	
							0.681	
	71	A	8R	2	53	u	0.628	
							0.629	
							0.628	
		A	9R	1	68	puke	/	
							0.751	
							0.843	
		A	7R	1	112	puke	1.252	
							1.254	
							1.243	
		A	10R	3	59	u		

A 11R 1 78
A 12R 3 115

h
4

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2

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[illegible]

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[illegible]

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EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1571	B	1H	2	67	Needle V10702	1.183 — 1.065	
396	1571	B	2H	3	66	— W — ?	1.661 1.615 1.633	way too high for sediments!
396	1571	B	3H	6	42	Needle — W —	1.094 1.078 1.075	
396	1571	B	4H	3	90	Needle	1.139 1.133 1.126	
396	1571	B	2H	3	66	Needle the same	— — 1.081	remeasured
396	1571	B	5H	3	59	Needle V10702	1.243 1.255 1.243	
		B	6H	3	70	LI	1.256 1.260 1.264	
		B	7H	2	69		1.202 1.185	
		B	8X	2	24		X	Slip to pad
		B	8X	2	35		1.256 X	
		B	10X	2	33		0.813 — 0.820	0.813 0.820

re-done

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EXP	SITE	HOLE	CORE	SEC	OFFSET	NEEDLE or PUCK #	THERMCON VALUES	NOTES
396	1571	1571B	11X	7	25	pucc H11060	0.840 0.820 0.835	ash layer
	k			k	50		0.748 0.743 0.749	same section background shale/silt/clay
396	1571	B	12X	1	95	pucc H11060	— — 0.89	ash bed did not work at the beginning
396	1571	B	the same ;)			two points added	0.864 0.898	two more points are appended ash bed
396	1571	B	12X	1	60		0.744 0.721 0.748	brown clay above ash bed
396	1571	B	12X	1	108	pucc H11060	0.816 0.797 0.805	green clay beneath ash bed
396	72	A	1R	2	81	needle probe	> 0.941 0.989	
			2R	1	62	needle	1.115 1.097 1.101	
			3R	2				
396	72	A	4R	1	52	Needle		
			5R	1	40	N	1.419 1.436 1.438	

GR1/88 Pucc
1.488
1.464
1.447

7R 2 52
7R 1 85

N
Pucc

X
1.137
1.138
1.215