



Remarks: Core #3 From: To:

<i>Sample Number</i>	<i>Depth</i>	<i>Grain Density</i>	<i>K_{aif}</i>	<i>Effective Porosity</i>	<i>S_w</i>	<i>S_o</i>	<i>Fluorescence</i>	<i>Lithology</i>
23	4203-04	2.67	Ø.14	7.6	30.1	6.7	90 Du11	ssQtz,Vfg,Tar,Sty
	05						Ø	DolLtBrCrgxLn,Sty
	06						Ø	DolLtBrCrgxLn,Sty
	07						Ø	DolLtBrCrgxLn,Sty
	08						Ø	DolLtBrVFxLn,Sty
	09						Ø	DolltBrVFxLn,S/P
	10						Ø	DolLtBrVFxLn,S/P
	11						Ø	DolLtBrVFxLn,S/p
	12						Ø	DolVFxLn,RdS/P,Ov
	13						Ø	DolVFxLn,S/P,SmOr
	14						Ø	DolVFxLn,Sndy,SmA
	15						Ø	DolVFxLnSndy,Anhy
24	16	2.70	2.94	16.6	27.Ø	5.7	Lam30	DolVFxLnSndy,SSQl
25	17	2.71	5.64	15.8	28.7	3.Ø	100SlidDu11	SSVFGqtz
26	18	2.70	8.90	18.8	33.2	9.9	100SlidDu11	SSVFGqtz
27	19	2.70	15.32	17.2	34.1	5.5	100DullG1	SSVFGqtz
28	20	2.72	1.44	12.Ø	32.8	12.3	100 Gold	SSVFGqtz
29	21	2.70	8.29	15.4	35.7	9.3	50GlIdDu11	SSVFGqtz,S/P,Dol
	22						Ø	DolBrVFxLn,ShDo1,
	23						Ø	DolRdVFxLn,ScatSh
	23.3						Ø	DolltRd,ShSnd,S/F
	4223.3-30	LOST CORE						