

0.1 Layer Counting and Annual Layer Thickness

0.2 Final Diffusion Length Estimates

0.2.1 AWI B-cores

0.2.2 Crete and Surrounding Alphabet Cores

	Crete		Site A		Site B		Site D		Site E		Site G	
	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$
FFT												
DCT	6.08	6.02	5.97	5.85	5.71	5.83	4.55	4.41	6.37	6.24	8.81	8.72
NDCT	5.98	5.93	6.27	6.16	6.25	6.36	4.57	4.43	6.55	6.43	8.84	8.75

	Crete		Site A		Site B		Site D		Site E		Site G	
	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$
$\sigma_{\text{constant}}$												
$\sigma(z)$												

	Crete		Site A		Site B		Site D		Site E		Site G	
	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$	$\sigma_{\text{opt}}$	$\sigma_{\text{firn}}$
No constraints												
Constraints												

0.3 Final Temperature Estimates from Optimal Estimated  $\sigma$

0.3.1 Steady State Solution

0.3.1.1 Accumulation Distributions

0.3.2 Further Possibilities of the Iso-CFM

RES-DATAEST:  
Write entire section.

RES-DATAESTSTST:  
Write entire section.

RES-DATAESTACCUM:  
Write entire section.

RES-DATAESTCFM:  
Write entire section.