	Contents	Bytes	Offset	Sectors/Blocks	Value		1 block = 8 sector	ors = 4096 bytes			
File System	Signature	16	0	1 sector	WUFS_SYSTEM_INFO		First sector on disk unless boot loader present		der present		
	Disk Name	32	16				first sector following boot loader				
	Disk size in blocks	8	48					J			
	Usage bitmap block start	8	56				Note that the file	system is a SECT	OR but all other	nodes are BLOC	Ks
	Usage bitmap block size	8	64					, , , , , , , , , , , , , , , , , , , ,			
	Root dir descriptor block	8	72								
	Flags	8	80								
	Reserved	8	88								
Usage Bitmap	Signature	16	0	1+ blocks	WUFS_BITMAP_INFO						
	BITS	blocks/8	16								
	Tail Signature		n		WUFS_BITMAP_TAIL	Helps identify bi	tmap bits				
d-Node	Signature	16	n	1 block	WUFS_D_NODE_INFO						
u-inoue	Dir Name	64		(4096 bytes)	WOI O_B_NOBL_INI O	Must be zero ter	minated, so up to	63 chare			
	attributes	8	80	1		MUSIC DO ZEIO LEI	milatea, 30 up to	oo onaro			
	ACL	8	88								
	Create Date	8	96								
	Parent Block	8	104			Zero for root dir					
	Extension Block	8	112				les: zero if all fit in	to this block			
	Metadata block	8	120			Allows more nodes; zero if all fit into this block zero if no metadata					
	Per Child Node:		128			Zero ii no metad					
	Block Address	8	120								
f-Node	Signature	16	0	1 block	WILES E NODE INFO						
1-Noue	File Name	128	16		WUFS_F_NODE_INFO						
	attributes		144	0							
	ACL	8	152								
	Create Date Parent Block	8	160 168								
	Extension Block	8	176								
	Metadata Block	8	184								
	Per Content Node:	0	192								
	Block Address	8	192		Having address AND blo	ock count saves a	lot of space on la	rae unfragmented	files		
	Block Count				Travilly address AND bio	ck count saves a	Tiot of space official	ge uninagmenteu	illes		
	BIOCK COUNT										
d-Ext Node	Signature	16		1 block	WUFS_D_NODE_MORI						
	Preceding Block	8	16		d-node or previous d-ext	node, allowing d	aisy chaining whe	re needed			
	Next Extension Block	8	24								
	Per Child Node:		32								
	Block Address	8									

f-Ext Node	Signature	16	0	1 block	WUFS_F_NODE_MORE			
	Preceding block	8	16					
	Next Extension Block	8	24					
	Per Content Node:		32					
	Block Address	8						
	Block Count	8						
Metadata node	Signature	16	0	1 block	WUFS_MTDATA_NODE			
	Parent block	8	16		f-node or d-node owner			
	Metadata	n	24		up to block size or zero terminated			