i.i_block Offset	Where It Points				
0 to 11	Direct map to file blocks 0 to 11.				
12	Indirect block: (file blocks 12 to (\$block_size/4) + 11, or 12 to 1035 if 4KiB blocks)				
	Indirect Block Offs	set Where It Poin	It Points		
	0 to (Sblock_size / 4) Direct mablocks)		ap to (\$block_size / 4) blocks (1024 if 4KiB		
13	Double-indirect block: (file blocks $\frac{12 e}{4} + 12 \text{ to } (\frac{2e}{4} - 12 \text{ to } (\frac{2e}$				
	Double Indirect Blo Offset	Where It Point	Where It Points		
		Map to (\$block	Map to (\$block_size / 4) indirect blocks (1024 if 4KiB blocks)		
	040 (01.3)	Indirect Block	COffset Where	It Points	
	0 to (\$block_size	0 to (\$block_s	Direct n blocks)	nap to (\$block_size/4) blocks (1024 if 4KiB	
14				ock_size/4)+12 to (\$block_size/4)^3+ to 1074791436 if 4KiB blocks)	
	Triple Indirect Block Offset	Where It Points	. It Points		
		Map to (\$block_siz	Tap to (\$block_size / 4) double indirect blocks (1024 if 4KiB blocks)		
	0 to (\$block_size /4)	Double Indirect Block Offset	Where It Points		
		0 to (\$block_size /4)	Map to (\$block_size / 4) indirect blocks (1024 if 4KiB blocks)		
			Indirect Block Offset	Where It Points	
			0 to (\$block_siz	e Direct map to (\$block_size / 4) blocks (1024	