

	64	56	48	40	32	24	16	8	0
0	vdev1					grid	asize		
1	G	offset1							
2	vdev2					grid	asize		
3	G	offset2							
4	vdev3					grid	asize		
5	G	offset3							
6	BDX	lvl	type	cksum	comp	psize		lsize	
7	spare								
8	spare								
9	physical birth time								
A	logical birth time								
B	f ll count								
C	checksum[0]								
D	checksum[1]								
E	checksum[2]								
F	checksum[3]								