64		56	48	40	32	24	16	8 0
vdev1				grid	asize			
G offset1								
vdev2				grid	asize			
G offset2								
vdev3				grid	asize			
G offset3								
BDX	lvl	type	cksum	comp	ps	ize lsize		ze
spare spare								
spare								
physical birth time								
logical birth time								
f ll count								
checksum[0]								
checksum[1]								
checksum[2]								
checksum[3]								
	G G	G	vd G vd G	vdev1  G  vdev2  G  vdev3	vdev1           offs           vdev2           offs           vdev3           offs           vdev3           offs           sp           sp           physical           logical b           fll c           checks           checks           checks           checks           checks           checks           checks           checks           checks	vdev1         grid           G         offset2           vdev3         grid           G         offset3           BDX lvl type cksum comp ps           spare           spare           physical birth time           logical birth time           fll count           checksum[0]           checksum[1]           checksum[2]	vdev1         grid           G         offset2           vdev3         grid           G         offset3           BDX lvl type cksum comp psize           spare           spare           physical birth time           logical birth time           fll count           checksum[0]           checksum[1]           checksum[2]	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$