MSG No. 61.434 $Pbca1'$ [Type II, orthorhombic]

Table 1: Wyckoff site: `4a`, site symmetry: `-11'`

No.	position	mapping
1	$[0,\ 0,\ 0]$	`[1,5,9,13]`
2	$\left[\frac{1}{2},\ \frac{1}{2},\ 0\right]$	`[2,6,10,14]`
3	$\left[0,\ \frac{1}{2},\ \frac{1}{2}\right]$	`[3,7,11,15]`
4	$\left[\frac{1}{2},\ 0,\ \frac{1}{2}\right]$	`[4,8,12,16]`

Table 2: Wyckoff site: `4b`, site symmetry: `-11'`

No.	position	mapping
1	$\left[0,\ 0,\ \frac{1}{2}\right]$	`[1,5,9,13]`
2	$\left[\frac{1}{2},\ \frac{1}{2},\ \frac{1}{2}\right]$	`[2,6,10,14]`
3	$\left[0,\ \frac{1}{2},\ 0\right]$	`[3,7,11,15]`
4	$\left[\frac{1}{2},\ 0,\ 0\right]$	`[4,8,12,16]`

Table 3: Wyckoff site: `8c`, site symmetry: `11'`

No.	position	mapping
1	$[x,\ y,\ z]$	`[1,9]`
2	$\left[x+\frac{1}{2},\ \frac{1}{2}-y,\ -z\right]$	`[2,10]`
3	$\left[-x,\ y+\frac{1}{2},\ \frac{1}{2}-z\right]$	`[3,11]`
4	$\left[\frac{1}{2}-x,\ -y,\ z+\frac{1}{2}\right]$	`[4,12]`
5	$[-x,\ -y,\ -z]$	`[5,13]`
6	$\left[\frac{1}{2}-x,\ y+\frac{1}{2},\ z\right]$	`[6,14]`
7	$\left[x,\ \frac{1}{2}-y,\ z+\frac{1}{2}\right]$	`[7,15]`
8	$\left[x+\frac{1}{2},\ y,\ \frac{1}{2}-z\right]$	`[8,16]`