PG No. 7 $C_{2\mathrm{v}}$ $mm2$ [orthorhombic]

Table 1: Wyckoff site: `1a`, site symmetry: `mm2`

No.	position	mapping
1	$[0,\,0,\,z]$	`[1,2,3,4]`

Table 2: Wyckoff site: `2b`, site symmetry: `.m.`

No.	position	mapping
1	$[x,\,0,\,z]$	`[1,3]`
2	$[-x,\,0,\,z]$	`[2,4]`

Table 3: Wyckoff site: `2c`, site symmetry: `m..`

No.	position	mapping
1	$[0,\,y,\,z]$	`[1,4]`
2	$[0,\,-y,\,z]$	`[2,3]`

Table 4: Wyckoff site: `4d`, site symmetry: `1`

No.	position	mapping
1	$[x,\,y,\,z]$	`[1]`
2	$[-x,\,-y,\,z]$	`[2]`
3	$[x,\,-y,\,z]$	`[3]`
4	$[-x,\,y,\,z]$	`[4]`