

SG No. 26 C_{2v}^2 $Pmc2_1$ [orthorhombic]

* plus set: $+ [0, 0, 0]$

Table 1: Wyckoff site: 2a, site symmetry: $m . .$

No.	position	mapping
1	$[0, y, z]$	$[1, 4]$
2	$[0, -y, z + \frac{1}{2}]$	$[2, 3]$

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

No.	position	mapping
1	$[\frac{1}{2}, y, z]$	$[1, 4]$
2	$[\frac{1}{2}, -y, z + \frac{1}{2}]$	$[2, 3]$

Table 3: Wyckoff site: 4c, site symmetry: 1

No.	position	mapping
1	$[x, y, z]$	$[1]$
2	$[-x, -y, z + \frac{1}{2}]$	$[2]$
3	$[x, -y, z + \frac{1}{2}]$	$[3]$
4	$[-x, y, z]$	$[4]$