SG No. 170 C_6^3 $P6_5$ [hexagonal]

Table 1: Wyckoff site: 6a, site symmetry: 1

No.	position	mapping
1	$[x,\, y,\, z]$	[1]
2	$\left[-y,\, x-y,\, z+\frac{2}{3}\right]$	[2]
3	$\left[-x+y,\, -x,\, z+\frac{1}{3}\right]$	[3]
4	$\left[-x,\, -y,\, z+\frac{1}{2}\right]$	[4]
5	$\left[y,\, -x+y,\, z+\frac{1}{6}\right]$	[5]
6	$\left[x-y,\, x,\, z+\frac{5}{6}\right]$	[6]