

Date:	Group:	User, Email:	X-ray ID:
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Diffractometer:	Your ID code:	Final R-value:
formula:	formula mass:	
colour:	melting point ($^{\circ}\text{C}$ or K):	
crystal shape:	crystal dimensions (mm):	
crystal system:	space group:	
temperature ($^{\circ}\text{C}$ or K):	LT settings (V):	

<i>initial cell</i>	<i>transformed cell</i>	<i>final cell</i>
<i>a</i>	<i>a</i>	<i>a</i>
<i>b</i>	<i>b</i>	<i>b</i>
<i>c</i>	<i>c</i>	<i>c</i>
<i>α</i>	<i>α</i>	<i>α</i>
<i>β</i>	<i>β</i>	<i>β</i>
<i>γ</i>	<i>γ</i>	<i>γ</i>

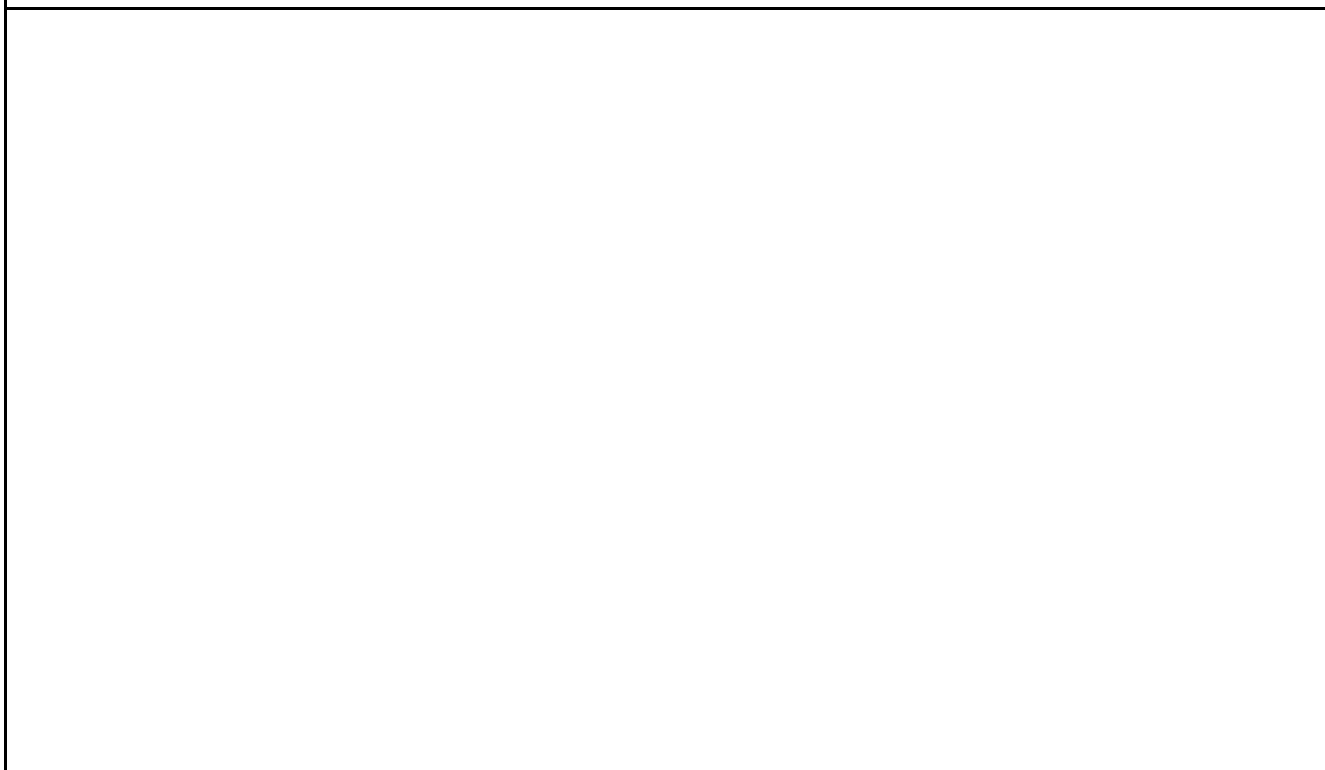
Cell Volume (obs, \AA^3):	Molecular Volume (pred, \AA^3):
V(obs)/V(pred):	Z, Z':
Mosaicity ($^{\circ}$):	F(000):

Source:	Wavelength:	<i>kV</i>	<i>mA</i>	Optics / beam tunnel:
Distance Dx (mm):	Maximum 2θ ($^{\circ}$):	Friedel pairs ?		
Frame width ($^{\circ}$):	scans/frame or shutterless	Time per degree (s):		
Number of scans:	Number of frames:			
Total scan length ($^{\circ}$):	Total scan time (h/m etc.):			
Average redundancy:	Reflections not measured ?			

Date: _____

ID Number:

Line drawing of compound with numbering scheme.



Sketch of crystal with dimensions, axes, faces etc.

