Powder A

$K\alpha = 2.62$ keV
Powder B

Kα = 3.69 keV

Kβ
Powder C

Kα = 2.31 keV

Kα = 3.31 keV

Kβ
$K_{\alpha} = 1.254$ keV

$K_{\beta}$

$K_{\alpha} = 3.69$ keV

Powder D
Powder E

$K\alpha = 1.74$ keV
Powder F

\[ \text{K}\alpha = 1.74 \text{ keV} \]
\[ \text{K}\alpha = 3.69 \text{ keV} \]
\[ \text{K}\alpha = 4.51 \text{ keV} \]
\[ \text{K}\alpha = 4.51 \text{ keV} \]
\[ \text{K}\beta \]