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Crystal Data: n.d. Point Group: n.d. Twinning:

Physical Properties: Cleavage: Fracture: Tenacity: Hardness = n.d.VHN = D(meas.) = n.d. D(calc.) = n.d.

Optical Properties: n.d. Color: Streak: Luster: Optical Class: Pleochroism: Orientation: Dispersion: Absorption: $n = \omega = \epsilon = \alpha = \beta = \gamma = 2 \mathcal{V}(\text{meas.}) = \text{n.d.} 2 \mathcal{V}(\text{calc.}) = \text{Anisotropism: Bireflectance:}$ R:

 $R_1 - R_2$:

Cell Data: Space Group: n.d. $a = b = c = \alpha = \beta = \gamma = Z = n.d.$

X-ray Powder Pattern: n.d.

Chemistry:

	(1)	(2)	(3)
Na	. ,		
Κ			
Os			
Ir			
Ru			
\mathbf{Pt}			
$\mathbf{R}\mathbf{h}$			
Pd			
Hg			
Ag			
Au			
Pb			
Cu			
Zn			
Fe			
Te			
Se			
As			
\mathbf{Sb}			
Bi			
\mathbf{S}			
\mathbf{F}			
Cl			
Br			
Ι			
LOI			
rem.			
insol.			
Total			

(1)

Polymorphism & Series:

Mineral Group:

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Association: n.d.

Distribution:

Name:

Type Material: n.d.

References: (1)