Ozernovskite \( \text{Fe}^{3+4} \text{(Te}^{4+} \text{O}4) \text{(Te}^{4+} \text{O}3)4 \cdot 7\text{H}_2\text{O} \)

Crystal Data: Monoclinic. \( \text{Point Group:} \ 2/m. \)

Physical Properties: Cleavage: Tenacity: Fracture: 
Hardness = \( \text{D(meas.)} = \)
\( \text{D(calc.)} = \)

Optical Properties: Color: Streak: Luster: 
Optical Class:

Cell Data: \( \text{Space Group:} \ C2/c \). \( a = 25.923(3) \ b = 10.419(1) \ c = 7.902(1) \ \beta = 93.415(4)^\circ \)

X-Ray Diffraction Pattern: Orebody No. 5, Ozernovskoe gold deposit, 115 km north of Klyuchi, Kamchatka peninsula, Far-Eastern Region, Russia.  

Chemistry:

Polymorphism & Series:

Mineral Group:

Occurrence:

Association:

Distribution: From Orebody No. 5, Ozernovskoe gold deposit, 115 km north of the town of Klyuchi, Kamchatka peninsula, Far-Eastern Region, Russia.

Name:

Type Material: A.E. Fersman Mineralogical Museum, Russian Academy of Sciences, Moscow, Russia (5728/1).