

NAME	FORMULA/COMPOSITION	LOCALITY	PICTURES
<b>Native metals, alloys, intermetallics</b>			
Au-Ag-Pd-Cu-(Se) alloys	various ratios	1, 3	Jedw. 1997
cuproplatinum	Pt-Cu	1	-
isoferroplatinum	Pt <sub>3</sub> Fe	1	5/1
palladium	Pd-Pt	1.3	2/2
platinum	Pt-Fe	1.3	2/3; 5/2
iridium	Ir 5/1	3	-
ruthenium, rhodium	Ru, Rh	3	2/3; 5/2
Au-potiarite	Pd-Hg-Au	5	5/6
<b>Chalcogenides</b>			
oosterboschite	(Pd,Cu) <sub>7</sub> Se <sub>5</sub>	1,2,3	4/4; 5/5
verbeekite	PdSe <sub>2</sub>	2	Roberts et al. 2002
sudovokovite	PtSe <sub>2</sub>	1	5/4
sperrylite	PtAs <sub>2</sub>	1.3	-
vysotskite	Pd(S,Se)	1	5/3
merenskyite	(Pd,Pt)Te <sub>2</sub>	4	6/2; 6/6
keithconnite? to telluropallad.	various Pd/Te > than, or = to 1	3	6/1
Se-hollingworthite	RhAs(Se,S)	2	6/3
Pd-trogtalite	(Co,Pd)Se <sub>2</sub>	2	6/1
Pd-melonite	(Ni,Pd)Te <sub>2</sub>	4	Jedw. et al., 1999
Pd-calaverite	(Au,Pd)Te <sub>2</sub>	4	Jedw. et al., 1999
Pt-tyrrellite	(Cu,Co,Ni,Pt) <sub>3</sub> (Se,S) <sub>4</sub> ?	2	6/5
<b>Oxides</b>			
palladinite	(Pd,Cu)O	1,2,3	1/2; 3/2; 4/1 to 4/4
Ce-palladinite	Pd-Cu-Ce-Ox.	1	-
Pt-heterogenite	(Co,Pt)O(OH) ?	3	2/1; 2/4; 2/6
Pd-goethite	Fe-Pd-Ox.-OH ?	5	Jedwab 1997
undefined Fe-PGE oxihydrox.	Fe-Co-Cu-Pd-Te-Se-...Ox.	1, 2, 3	1/2; 2/2; 2/3

1. Ruwe; 2. Musonoi-North Ridge NR and -Extension; 3. Shinkolobwe-chloritite;

4. Shinkolobwe-siegenite/vaesite; 5. Mindingui.