

AFMS MINERAL CLASSIFICATION LIST

<u>WHITEITE – (CaFeMg)</u>	phosphate	YOFORTIERITE	silicate
<u>WHITEITE – (CaMnMg)</u>	phosphate		
<u>WHITEITE – (MnFeMg)</u>	phosphate	ZEUNERITE	silicate
WHITLOCKITE	phosphate	ZINCITE	oxide
WILLEMITE	silicate	ZINKENITE	sulfosalt
WINSTANLEYITE	tellurite	ZINNWALDITE	silicate
WITHERITE	carbonate	ZIPPEITE	sulfate
WOLLASTONITE	silicate	ZIRCON	silicate
WOODHOUSEITE	phosphate	ZOISITE	silicate
WULFENITE	molybdate	ZUNYITE	silicate
WURTZITE	sulfide		
XANTHOCONITE	sulfosalt		
XENOTIME	phosphate		
<u>XENOTIME-Y</u>	phosphate		
XONOTLITE	silicate		

VARIETY OF SPECIES

Please read Rule 2.1 on page B-1-2009 on how to make mineral labels.

ADULARIA	variety of ORTHOCLASE
AMAZONITE	variety of MICROCLINE
APATITE	discredited – see FLUOROAPATITE
AOPHYLLITE	discredited – see FLUOROAPOPHYLLITE
CHALCOTRICHITE	variety of CUPRITE
CLEAVELANDITE	variety of ALBITE
CUPROADAMITE	variety of ADAMITE
ENDLICHITE	variety of VANADINITE
KAEMMERERITE	variety of CLINOCHLORE
LEONHARDITE	discredited – see STARKEYITE
MARTITE	discredited – not a valid species
SELENITE	variety of GYPSUM
SMALTITE	variety of SKUTTERUDITE

Revised January 2015