

FURTHER ADDITIONS TO LIST OF MINERALS DESCRIBED OR DISCREDITED
DURING 1916-1920

"Daiton-sulfur"	S	Var. of Sulfur, monoclinic	7, 213
"Rubber-sulfur"	S	Var. of Sulfur, amorphous	7, 213
Guadalcazarite (unnamed)	HgS	Crystallographically distinct	5, 37
(unnamed)	Co ₂ As ₃	Mineragraphically distinct	7, 18
	sulfo-salt	Crystallographically distinct	7, 213
"Pseudo-mendipite"	halide	Existence undemonstrated	7, 213
Nocerite	Mg ₃ Ca ₃ F ₈ O ₂	Redefined	8, 116
"Iron-pyrochroite"	(Mn, Fe) (OH) ₂	=ferrous pyrochroite	7, 214.
"Paraurichalcite"	carbonate	=zinciferous malachite	7, 180
"Cuprozincite"	carbonate	=zinciferous malachite	7, 181
"Manganese chalcantite"	Mn (SO ₄) (H ₂ O) ₅	A new "co-species"	7, 75
"Cobalt chalcantite"	Co (SO ₄) (H ₂ O) ₅	A new "co-species"	7, 75
"Iron-copper chalcantite"	(Fe, Cu) (SO ₄) (H ₂ O) ₅	A new "co-species"	7, -75
"Zinc-copper chalcantite"	(Zn, Cu) (SO ₄) (H ₂ O) ₅	A new "co-species"	7, 74
Zinc-copper melanterite	(Zn, Cu) (SO ₄) (H ₂ O) ₇	A new species	7, 74
"Hydro-glockerite"	Fe ₂ SO ₈ (H ₂ O) ₈	Indefinite	7, 214
(unnamed)	(NH ₄) (NO ₃)	Inadequately described	6, 68
Meta-torbernite I.	Cu (UO ₂) ₂ (PO ₄) ₂ (H ₂ O) ₈	Recognized in nature	8, 115
(unnamed)	Al ₇ Fe ₂ P ₂ O ₁₆ (H ₂ O) _x	A new species	7, 178
"Parabayldonite"	arsenate	Impure bayldonite	7, 181
"Cuproplumbite"	arsenate	Impure bayldonite	7, 181
Torendrikite	amphibole	A new species	7, 212
Shattuckite	Cu ₂ (SiO ₃) ₂ (H ₂ O)	Redefined	4, 62
"Cacoclasite"	garnet	A pseudomorph	5, 44
"Fluor-mesonite"	scapolite	Homogeneity doubtful	7, 214
"Iochroite"	tourmaline	Var. of ordinary tourmaline	6, 70
"Calciobiotite"	mica	= calciferous biotite	7, 214
"Wodanite"	mica	= titaniferous biotite	7, 197
"Gavite"	talc	= high-water talc	4, 132
"Magnalite"	clay	= mixture of colloids	8, 189
"Fluosiderite"	silicate	= composition unknown	8, 189

The above table is supplementary to lists published in *Am. Min.*, 6, (1), 12-17, and 6, (12), 176, (1921).

NEW MINERAL NAMES, 1916-1920

"Barium-hamlinite"	= variety of hamlinite	"Manganoferrite"	= jacobsite
"Basalt-kainite"	= anhydrokainite	"Metaparisite"	= altered parisite
"Bayate"	= jasper	"Nickel-limeite"	= polydymite
"Calc-clinoenstatite"	= enstatite-augite	"Onkermanite"	= åkermanite
"Calc-clinobronzite"	= bronzite-augite	"Pisite"	= picite
"Calc-clinohypersthene"	= hypersthene-augite	"Pleysteinite"	= kreuzbergite
"Cobalt-melanterite"	= bieberite	"Pseudopyrochroite"	= baekstroemite
"Copper-melanterite"	= boothite	"Scleroclasite"	= scleroclase
"Ferri-gehlenite"	= a possible end-species	"Selenobismuthite"	= selenwismuthglanz
"Ferri-sarcosite"	= ferric-iron sarcosite	"Siderazotite"	= siderazote
"Ferrochromite"	= chromite	"Silver-jamesonite"	= owyheite
"Ferroferrite"	= magnetite	"Talc-spinel"	= spinel
"Fluor-diopside"	= fluoriferous diopside	"Tellurobismuthite"	= tellurwismuth
"Fluormangnapatite"	= var. of fluorapatite	"Titanbiotite"	= wodanite
"Glaucodotite"	= glaucodote	"Titanhydroclinohumite"	= var. of clinohumite
"Makensite"	= mackensite	"Zincoferrite"	= franklinite. [E. T. W