CLASSIFIED LIST OF MINERALS DESCRIBED OR DISCREDITED DURING 1921
(with a few earlier ones heretofore missed)

"9. Allemontite"	———	A mixture	6, 37, 97
(unnamed)	Ni_3As	Incompletely described	7, 180
"Macfarlanite"	———	A mixture	6, 38
"Animikite"	———	A mixture	6, 38
"91. Corynite"	———	A mixture.	8, 36
"Kallilite"	———	A mixture	8, 36
"Villamaninite"	———	A mixture	8, 36
"Weibullite"	———	A mixture	8, 36
Owyheeite	$Ag_2Pb_6(Sb_2S_5)_3$	Chemically distinct	6, 82
Simonellite	$C_{18}H_2O$	A new hydrocarbon	7, 178
"182. Tysonite"	$(Ce, La, Nd)F_3$	Same as 196. Fluocerite	6, 119
"Trevorite"	$xNiO.yFeO$	Incompletely described	8, 37
"Kayserite"	$AlO(OH)$ (monoclinic?)	Incompletely described	8, 187
"Heterogenite"	$x(Co, Cu)O.yCo_2O_3$	A "colloid-species"	7, 194
"Lubeckite" (1918)	$xCuO.y(MnCo)_2O_3.zH_2O$	A "colloid-species"	9, 39
Camsellite	$HMg(BO_3)$	A new borate	7, 129
"Collbranite"	———	Same as 694. Ludwigite	6, 86
"Rosasite"	$(Cu, Zn)_2(OH)_2(CO_3)$	Zinciferous malachite	6 166
Flagstaffite	$C_{10}H_{20}O_2(H_2O)$	Composition established	6, 133
"Ulmite"	$C_3H_4O_2 \pm$	Homogeneity uncertain	8, 37
Palmierite	$K_2Pb(SO_4)_2$	Redefined	7, 195
"Cobaltiferous epsomite" (1920)	$(Mg, Co)(SO_4)(H_2O)_7$	A new variety	8, 133
"Borgstroemite" (1919)	$Fe_2SO_6(H_2O)_3$?	Incompletely described	8, 187
Curite	$Pb_2U_3O_{17}(H_2O)_4$	A new uranate	7, 128
"Calcium lazulite"	$Mg_4CaFe(AlOHPO_4)_{12}$	Calciferous 574. Lazulite	8, 38
Staszicite (1918)	$(Ca, Cu)_5(AsO_4)_2(OH)_4$	A probable new arsenate	9, 38
Weinschenkite	$(Y, Er)(PO_4)(H_2O)_2$	A probable new phosphate	8, 150
(unnamed)	$(Cu, Zn)_7P_2O_{12}(H_2O)_9$?	As-free 637. Veszelyite	8, 191
"Arakawaite"	$(Cu, Zn)_6P_2O_{11}(H_2O)_7$?	As-free 637. Veszelyite	8, 37
"Bolivarite"	$Al_2(PO_4)(OH)_3(H_2O)$	A variety of 641. Peganite	8, 38
Melanovanadite	$Ca_2(VO)_4(V_2O_4)_3(H_2O)$	A new vanadate	7, 163
"Schafarzikite"	An Fe phosphate	Composition uncertain	6, 173
"Pseudo-triplite" (1920)	———	Nature unknown	6, 68
"Oranite"	Orthoclase + anorthite	A series	7, 180
Magnesioanthophyllite	$MgSiO_3$	(Sub-species), redefined	6, 174
Ferroanthophyllite	$FeSiO_3$	(Sub-species), redescribed	6, 173
"Amosite"	$FeSiO_3 + x\ H_2O$	Impure ferroanthophyllite	6, 174
"Vogtite" (1919)	$(Fe, Mn, Ca)SiO_3$	A 'co-species"	7, 198
Neotocite	$MnSiO_3 + x\ H_2O$	A colloid, redefined	7, 148
"Katangite"	$CuSiO_3 + x\ H_2O$	= Cornuite, Rogers, 1917	8, 39
"Heliodor" (1920)	$Be_3(Al, Fe)_2(SiO_3)_3$	Ferriferous beryl	8, 134
Jurupaite	$H_2(Ca, Mg)_2Si_2O_7$	A new hydrosilicate	6, 39, 107
507. Bementite	$H_{10}Mn_8Si_7O_{27}$	Redescribed	7, 76
"508. Caryopilite"	———	Same as 507. Bementite	7. 76
Merwinite	$MgCa_3(SiO_4)_2$	A new ortho-silicate	6, 143
"Mineral A"	———	Optically peculiar	6, 144
Orientite	$Ca_4Mn_4(SiO_4)_3(H_2O)_4$	A new hydrosilicate	6, 38, 132
Kasolite	$Pb(UO_2)(SiO_4)(H_2O)$	A new hydrosilicate	7, 128
Amesite	$(Fe, Mg)_2Al_2SiO_7(H_2O)_2$	Redescribed (1920)	8, 16

See also "New minerals from Larsen's Micr. Ident. Non-op. Min.," 8, 15-16. E. T. W.