[Mem. All-Union Min. Soc.], 1961, **90,** 101; Amer. Min. **44**–468.

27.2.6f **Cousinite.** $MgU^{IV}_2Mo_2O_{11}.6H_2O$. Min. Mag. **32**–582; Amer. Min. **44**–910.

27.2.6g Unnamed mineral (of Davidson), from the Congo. Molybdate of Mg and U, characterized by X-ray data. Summ. Progr. Geol. Surv. Gt. Britain for 1954, 70.

27.2.7 **Ferrimolybdite.** Add: Amer. Min. **48**–14.

27.3 TUNGSTATES.

27.3.6b **Anthoinite.** Add: Neues Jahrb. Min., 1957, Abh. **91,** 35.

27.3.8 **Raspite.** Add: M.A. **13**–29.

27.3.13 **Wolframite.** Add: M.A. **15**–32.

27.3.15 **Ferberite.** Add: M.A. **15**–518.

27.3.17 Meymacite. Add: Bull. Soc. Belge Géol., 1961, **70,** 393.

27.3.18 **Ferritungstite.** Add: $Ca_2Fe_2^{\cdot\cdot}Fe^{\cdots}(WO_4)_7.9H_2O$; M.A. **14**–56. 4[$(Fe,Al)_2W_2O_9.3H_2O$]; Bull. Soc. Belge Géol., 1961, **70,** 376.

28 SELENITES, SELENATES, TELLURITES, AND TELLURATES.

28.2 SELENATES.

28.2.3 **Schmeiderite.** Selenate of Pb and Cu [? $(Pb,Cu)_2SeO_4(OH)_2$] from Condor mine, La Rioja, Argentina. Named provisionally by J. Olsacher. Specimen B.M. 1962, 217 (presented by R. Bideaux) gives an X-ray powder pattern suggesting isotypy with Linarite, 25.7.4.

28.3 TELLURITES.

28.3.0 **Teineïte.** $CuTeO_3.2H_2O$. Dana 7th edn, **2**–635; Amer. Min. **46**–466; Fortschr. Min., 1961, **39,** 360.

28.3.1b Unnamed mineral (of Mandarino and Williams), from Moctezuma, Mexico. Zinc tellurite or tellurate; hexagonal. Amer. Min. **46**–1201.

28.3.1c Unnamed mineral (of Mandarino and Williams), from Moctezuma, Mexico. Manganese and zinc tellurite or tellurate. Amer. Min. **46**–1201.

28.3.1d **Denningite.** 8[$(Mn,Ca,Zn)Te_2O_5$], tetragonal. Canad. Min., 1962, **7,** 340. The unnamed manganese tellurite of Mandarino and Williams, Amer. Min. **46**–1201, no. 4.

28.3.1e **Spiroffite.** $(Mn,Zn,Ca)_2Te_3O_8$. Canad. Min., 1962, **7,** 340. Perhaps identical with the unnamed manganese and zinc tellurite, 28.3.1c, but the published data are inadequate to test this.

28.3.7 Unnamed mineral (of Mandarino and Williams), from Moctezuma, Mexico. Iron tellurite or tellurate. Amer. Min. **46**–1201. Cf. the unnamed mineral (of Frondel and Pough), 28.3.5, and Ferrotellurite, 28.3.6.

28.4 TELLURATES.

28.4.1 **Teineïte.** DELETE. Teineïte appears to be a tellurite; see entry 28.3.0.

Note: Some of the minerals listed above as tellurites, notably 28.3.1b, 28.3.1c, and 28.7, may in fact be tellurates.

29 IODATES.

29.2 **Salesite.** Add: Acta Cryst., 1962, **15,** 1105; Naturwiss., 1962, **49,** 102; M.A. **16**–23.

31 OXALATES, CITRATES, MELLITATES, AND ACETATES.

31.1 OXALATES.

31.1.2a Glushinskite. Oxalate of Mg. Зап. Всесоюз. Мин. Общ. [Mem. All-Union Min. Soc.], 1962, **91,** 204; Amer. Min. **47**–1482.

31.1.3 **Whewellite.** Add:Fortschr. Min., 1961, **39,** 346.

31.1.4 Thierschite. DELETE. The identity with Whewellite (31.1.3) has been proved. Amer. Min. **47**–786.

31.1.6 **Humboldtine.** Add: $FeC_2O_4.2H_2O$. M.A. **14**–393.

31.1.8 **Stepanovite.** Add: *Var.* Zhemchuzhnikovite, 31.1.8a.

31.3.8a *Zhemchuzhnikovite*, var. of Stepanovite, 31.1.8. $NaMg(Fe,Al)(C_2O_4)_3.8$-$9H_2O$. Trigonal. Зап. Всесоюз. Мин. Общ. [Mem. All-Union Min. Soc.], 1962, **91,** 204; Amer. Min. **47**–1482.

31.1.8b **Minguzzite.** $K_3Fe(C_2O_4)_3.3H_2O$, monoclinic. Min. Mag. **31**–967; M.A. **13**–86.

33 HYDROCARBONS, RESINS, BITUMENS, AND OTHER ORGANIC COMPOUNDS.

33.1 HYDROCARBONS.

33.1.16 **Fichtelite.** Add: 12(?)-methyl-tetradecahydro-1-methyl-7-isopropyl-phenanthrene. M.A. **7**–239; **15**–541; Thorpe, Dict. Appl. Chem., **10,** 515R; *ibid.*, **5,** 169R.

33.1.26 **Idrialite.** Add: $4[C_{24}H_{18}]$. M.A. **13**–418; **14**–26.

33.4 RESINS NOT CLASSIFIED FOR SUCCINIC ACID CONTENT.

33.4.26 Jaffaite. A gum-resin, believed to originate from a species of *Pistacia*. Min. Mag. **32**–990; M.A. **15**–136.

33.6 HUMIC BODIES.

33.6.4 **Crenite.** Add: Phil. Mag., 1852, ser. 4, **4,** 155. Pigotite, 33.12.2, may be the Al salt of Crenic acid.

33.6.7 Wöhlerite (of Vdovykin). A name for organic matter in carbonaceous chondrites. Amer. Min. **46**–244.