

Cryolite (Kryo- lith).....	0.97	1.39	90	203	Clinohumite (Klinohumit) ..	1.44	1.08	79	183
Monazite.....	0.97	0.93	76	243	Natronite (Soda) ..	1.48	1.40	59	322
Lazulite.....	0.98	1.65	89	216	Gaylussite.....	1.49	1.44	78	155
Scolecite.....	0.98	0.84	89	320	Tenorite.....	1.49	1.36	80	340
Baddeleyite.....	0.99	0.51	81	59	Vauquelinite.....	1.49	1.40	70	358
Thomsenolite.....	0.99	1.03	87	342	Lanarkite.....	1.49	1.38	61	211
Wollastonite.....	1.05	0.97	85	285	Darapskite.....	1.53	0.75	77	109
Woehlerite.....	1.05	0.71	71	365	Allanite (Orthit) ..	1.55	1.78	65	255
Diopside.....	1.09	0.59	74	283	Rinkite.....	1.57	0.29	89	294
Loavenite (La- venit).....	1.10	0.72	70	215	Epidote.....	1.58	1.81	65	129
Adelite.....	1.10	1.56	73	31	Piedmontite (Manganepidot) ..	1.61	1.83	65	229
Borax.....	1.10	1.13	73	75	Johnstrupite-Mos- andrite.....	1.62	1.36	87	191
Acmite (Akmit) ..	1.10	0.60	73	282	Sylvanite.....	1.63	1.13	90	334
Pectolite (Pekto- lith).....	1.11	0.99	85	285	Chondrodite.....	1.66	1.08	71	182
Mirabilite (Glauc- bersalz).....	1.12	1.24	72	159	Liroconite.....	1.68	1.32	89	222
Plagionite.....	1.13	0.85	73	268	Eudidymite.....	1.71	1.11	86	134
Semseyite.....	1.14	1.11	71	315	Gibbsite (Hydrar- gillit).....	1.71	1.92	85	185
Laumontite.....	1.15	1.18	69	213	Fillowite.....	1.73	1.42	90	147
Petalite.....	1.15	1.49	68	262	Pearcite.....	1.73	1.62	90	259
Pisanite.....	1.16	1.51	75	267	Dickinsonite.....	1.73	1.20	62	117
Pachnolite.....	1.16	1.53	90	257	Linarite.....	1.74	0.83	75	221
Rosenbuschite.....	1.17	0.97	78	297	Herregrundite.....	1.82	1.40	89	175
Bieberite.....	1.18	1.53	75	69	Triploidite.....	1.86	1.49	72	350
Melanterite (Ei- senvitriol).....	1.18	1.54	76	125	Clinoclasite (Abi- chit).....	1.91	3.85	81	30
Kainite.....	1.22	0.59	85	193	Xanthoconite (Xanthokon).....	1.92	1.02	89	370
Glauberite.....	1.22	1.03	68	159	Sarkinite.....	2.00	1.52	62	310
Partschinite.....	1.22	0.79	52	258	Johannite.....	2.04	1.46	85	190
Baryocalcite.....	1.25	0.85	61	62	Hureaulite.....	2.09	1.05	66	184
Dolerophanite.....	1.30	1.21	72	119	Hintzeite-Heintz- ite.....	2.19	1.73	80	178
Neptunite.....	1.32	0.81	64	248	Ludlamite.....	2.25	1.98	79	223
Prosopite.....	1.32	0.60	86	273	Beraunite (Eleo- norit).....	2.76	4.02	49	126
Raspite.....	1.35	1.11	72	292	Tronaite.....	2.85	2.97	77	351
Bloedite (Blödit) ..	1.35	0.67	79	73	Stercorite.....	2.88	1.86	81	328
Syngenite.....	1.37	0.87	76	337	Miargyrite.....	2.99	2.91	81	239
Spodumenite.....	1.37	1.27	50	326					
Dietzeite.....	1.38	0.95	73	117					
Fichtelite.....	1.42	1.73	53	146					

## NOTES AND NEWS

Dr. Norman L. Bowen has resigned from the professorship of mineralogy at Queen's University, and has returned to the Geophysical Laboratory of the Carnegie Institution of Washington.

We regret to record the deaths of Joseph P. Iddings, the eminent petrologist, and E. S. Fedorov, the Russian crystallographer.

Dr. E. B. Matthews, Professor of Mineralogy and Petrography at Johns Hopkins University has been elected chairman of the Division of Geology and Geography of the National Research Council for the year 1920-21.

The subscription price of the *Revue de Géologie et des Sciences Connexes*, to which reference was recently made in this column, has been fixed at 50 francs, which may be sent by International Money Order to Monsieur G. Tibaux, Treasurer Soc. Géol. de Belg., 35 rue des Armuriers, Liège, Belgium.