

	Specific Gravities.	Hardness.	Refractions.
7.			
YELLOWISH GREEN, AND GREENISH YELLOW GEMS.			
a. Oriental Peridot, a variety of sapphire,	4 . 0	Scratches To- paz.	Feeble double refraction.
b. Chrysoberyl, or Oriental Chrysolite.	3 . 8	Nearly as hard as Sapphire.	Refracts double in a middling degree.
c. Beryl or aquamarine.	2 . 6	Scratches quartz but feebly.	Feeble double refraction.
d. Jargoon of Ceylon, or yellowish green Zircon.	4 . 4	Scratches rock crystal more easily than beryl.	Very perfect double refraction.
e. Chrysolite,	3 . 4	Scratches Feldspar but not rock crystal.	Refraction double in a high degree but not so powerfully as Zircon.
f. Yellowish green tourmaline, or peridot of Ceylon	3 . 0	Scratches rock crystal feebly.	Double refraction.