

			First Refrig.	Entire Refrig.
Antimony	-	-	10000 to 7373	—6170
Gypsum	-	-	—	to 4568—5000
Wood	-	-	—	to 2368—4828

GLASS, with

Lead	-	-	10000 to 9318	—8548
Tin	-	-	—	to 9 07—8679
Clay	-	-	—	to 7938—7643
Porcelain	-	-	—	to 7692—8863
Oker	-	-	—	to 6289—6500
Chalk	-	-	—	to 6104—6195
Gypsum	-	-	—	to 4160—6011
Wood	-	-	—	to 2647—5514

LEAD, with

Tin	-	-	10000 to 8695	—8333
Stone soft	-	-	—	to 8437—7192
Clay	-	-	—	to 7878—8536
Bismuth	-	-	—	to 8698—8750
Antimony	-	-	—	to 8241—8201
Oker	-	-	—	to 6060—7073
Chalk	-	-	—	to 5714—6111
Gypsum	-	-	—	to 4736—5714

TIN, with

Clay	-	-	10000 to 8823	—9524
Bismuth	-	-	—	to 8889—9400
Antimony	-	-	—	to 8710—9156
Oker	-	-	—	to 5882—7619
				Chalk