

III. Order, Mercury.

	Page		Page
1. Native Mercury, -	20	Compact Mercurial He-	
2. Native Amalgam, -	23	patic Ore, -	29
Semi-fluid Amalgam,	ib.	Slaty Mercurial Hepatic	
Solid Amalgam, -	24	Ore, - -	30
3. Mercurial Horn-Ore, or		5. Cinnabar.	
Corneous Mercury,	26	Dark-Red Cinnabar,	32
4. Hepatic Mercurial Ore, or		Bright-Red Cinnabar,	35
Mercurial Liver-Ore,	29		

IV. Order, Silver.

1. Native Silver, -	42	Earthy Corneous Sil-	
2. Auriferous Native Silver-		ver-Ore, -	66
Ore, -	52	7. Silver-Glance, or Sulphu-	
3. Antimonial Silver-Ore,	53	reted Silver-Ore,	67
4. Arsenical Silver-Ore,	56	Compact Silver-Glance,	68
5. Bismuthic Silver-Ore,	58	Earthy Silver-Glance,	72
6. Corneous Silver-Ore, or		8. Brittle Silver-Glance,	74
Horn-Ore, -	60	9. Red Silver-Ore.	
Conchoidal Corneous		Dark-red Silver-Ore,	77
Silver-Ore,	ib.	Light-red Silver-Ore,	82
Radiated Corneous Sil-		10. White Silver-Ore,	87
ver-Ore, -	62	11. Grey Silver-Ore, -	89
Common Corneous Sil-			
ver-Ore, -	63		

V. Order, Copper.

1. Native Copper, -	95	4. Copper-pyrites, or Yel-	
2. Copper-Glance, or Vitre-		low Copper-Ore,	114
ous Copper-Ore.	103	5. White Copper-Ore,	120
Compact Copper-Glance,	ib.	6. Grey Copper-Ore,	122
Foliated Copper-Glance,	105	7. Black Copper-Ore,	127
Malleable Copper-Glance,	109	8. Copper-Black, or Black	
3. Variegated Copper-Ore,	110	Oxide of Copper,	130
		9. Red	