









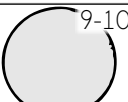

























































Type : Stérile	Minerais :  		Natif :  Méca					Niv 1
 Taille	 Astéroïdes ¹²	 Naine ²⁻⁶	 Petite ⁷	 Moyenne ¹¹	 Grande ⁸	 Enorme ⁹⁻¹⁰		
 +2	+2	+3	+2	+2	+3	+3		
 +2	+2	+3	+2	+1	+3	+3		
 ¹ / ₂	Si MINE niv 1			Si MINE niv 2				
 -	-	+3	+2	+2	+2	+3		Niv 2
 0	0	1	2	3	4	5	6 	7 
 0	0	1	2	3	4	5	8 	9 
							 Adaptation	

Type : Gelée	Minerais :  		Natif :  Kelvin					Niv 1
 Taille	 Astéroïdes ²⁻³	 Naine ⁶	 Petite ⁷	 Moyenne ⁴⁻⁵	 Grande ⁸⁻⁹	 Enorme ¹⁰⁻¹²		
 +3	+3	+0	+1	+2	+3	+2		
 +3	+3	+1	+2	+4	+4	+2		
 ¹ / ₂	Si MINE niv 2			Si MINE niv 1				
 -	-	+1	+2	+2	+3	+2		Niv 2
 0	0	1	2	3	4	5	6 	7 
 0	0	1	2	3	4	5	8 	9 
							 Adaptation	

Type : Lave	Minerais :  		Natif :  Vulcain					Niv 1
 Taille	 Astéroïdes ¹²	 Naine ²⁻⁴	 Petite ⁵⁻⁷	 Moyenne ⁸⁻⁹	 Grande ¹⁰	 Enorme ¹¹		
 +0	+0	+1	+2	+3	+1	+1		
 +3	+3	+2	+5	+5	+2	+1		
 ¹ / ₂	Si MINE niv 1			Si MINE niv 2				
 -	-	+2	+3	+2	+2	+1		Niv 2
 0	0	1	2	3	4	5	6 	7 
 0	0	1	2	3	4	5	8 	9 
							 Adaptation	