

Model Number	Possible Combonations	Cooling Capacity (Btu/h)				
		Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
WLWHD(18)ND3MO	5K+5K	5,000	5,000			
WLWHD(18)ND3MO	7K+7K	7,000	7,000			
WLWHD(18)ND3MO	5K+7K	5,000	7,000			
WLWHD(18)ND3MO	9K+9K	8,500	8,500			
WLWHD(18)ND3MO	9K+12K	7,286	9,714			
WLWHD(18)ND3MO	12K+12K	8,500	8,500			
WLWHD(18)ND3MO	5K+9K	5,000	9,000			
WLWHD(18)ND3MO	5K+12K	5,000	12,000			
WLWHD(18)ND3MO	7K+9K	7,000	9,000			
WLWHD(18)ND3MO	7K+12K	6,132	10,868			
WLWHD(24)ND3MO	5K+7K	5,000	7,000			
WLWHD(24)ND3MO	7K+7K	7,000	7,000			
WLWHD(24)ND3MO	5K+5K+5K	5,000	5,000	5,000		
WLWHD(24)ND3MO	7K+7K+7K	7,000	7,000	7,000		
WLWHD(24)ND3MO	5K+5K+7K	5,000	5,000	6,000		
WLWHD(24)ND3MO	5K+7K+7K	5,000	7,000	7,000		
WLWHD(24)ND3MO	9K+9K	9,000	9,000			
WLWHD(24)ND3MO	9K+12K	9,000	12,000			
WLWHD(24)ND3MO	9K+18K	7,733	15,467			
WLWHD(24)ND3MO	12K+12K	11,600	11,600			
WLWHD(24)ND3MO	12K+18K	9,280	13,920			
WLWHD(24)ND3MO	18K+18K	11,600	11,600			
WLWHD(24)ND3MO	9K+9K+9K	7,733	7,733	7,733		
WLWHD(24)ND3MO	9K+9K+12K	6,960	6,960	9,280		
WLWHD(24)ND3MO	9K+9K+18K	5,800	5,800	11,600		
WLWHD(24)ND3MO	9K+12K+12K	6,327	8,436	8,436		
WLWHD(24)ND3MO	12K+12K+12K	7,733	7,733	7,733		
WLWHD(30)ND3MO	5K+5K+5K	5,000	5,000	5,000		
WLWHD(30)ND3MO	7K+7K+7K	7,000	7,000	7,000		
WLWHD(30)ND3MO	5K+5K+7K	5,000	5,000	6,000		
WLWHD(30)ND3MO	5K+7K+7K	5,000	7,000	7,000		
WLWHD(30)ND3MO	5K+5K+5K+5K	5,000	5,000	5,000	5,000	
WLWHD(30)ND3MO	7K+7K+7K+7K	7,000	7,000	7,000	7,000	
WLWHD(30)ND3MO	5K+5K+5K+7K	5,000	5,000	5,000	7,000	
WLWHD(30)ND3MO	5K+5K+7K+7K	5,000	5,000	7,000	7,000	
WLWHD(30)ND3MO	5K+7K+7K+7K	5,000	7,000	7,000	7,000	
WLWHD(30)ND3MO	9K+9K	9,000	9,000			
WLWHD(30)ND3MO	9K+12K	9,000	12,000			
WLWHD(30)ND3MO	9K+18K	9,000	18,000			
WLWHD(30)ND3MO	9K+21K	8,520	19,880			
WLWHD(30)ND3MO	9K+24K	7,745	20,655			
WLWHD(30)ND3MO	12K+12K	12,000	12,000			
WLWHD(30)ND3MO	12K+18K	11,360	17,040			
WLWHD(30)ND3MO	12K+21K	10,327	18,073			
WLWHD(30)ND3MO	12K+24K	9,467	18,933			

WLWHD(30)ND3MO	18K+18K	14,200	14,200			
WLWHD(30)ND3MO	18K+21K	13,108	15,292			
WLWHD(30)ND3MO	18K+24K	12,171	16,229			
WLWHD(30)ND3MO	21K+21K	14,200	14,200			
WLWHD(30)ND3MO	21K+24K	13,253	15,147			
WLWHD(30)ND3MO	9K+9K+9K	9,000	9,000	9,000		
WLWHD(30)ND3MO	9K+9K+12K	8,520	8,520	11,360		
WLWHD(30)ND3MO	9K+9K+18K	7,100	7,100	14,200		
WLWHD(30)ND3MO	9K+9K+21K	6,554	6,554	15,292		
WLWHD(30)ND3MO	9K+9K+24K	6,086	6,086	16,229		
WLWHD(30)ND3MO	9K+12K+12K	7,745	10,327	10,327		
WLWHD(30)ND3MO	9K+12K+18K	6,554	8,738	13,108		
WLWHD(30)ND3MO	9K+12K+21K	6,086	8,114	14,200		
WLWHD(30)ND3MO	9K+12K+24K	5,680	7,573	15,147		
WLWHD(30)ND3MO	9K+18K+18K	5,680	11,360	11,360		
WLWHD(30)ND3MO	12K+12K+12K	9,467	9,467	9,467		
WLWHD(30)ND3MO	12K+12K+18K	8,114	8,114	12,171		
WLWHD(30)ND3MO	12K+12K+21K	7,573	7,573	13,253		
WLWHD(30)ND3MO	9K+9K+9K+9K	7,100	7,100	7,100	7,100	
WLWHD(30)ND3MO	9K+9K+9K+12K	6,554	6,554	6,554	8,738	
WLWHD(30)ND3MO	9K+9K+9K+18K	5,680	5,680	5,680	11,360	
WLWHD(30)ND3MO	9K+9K+12K+12K	6,086	6,086	8,114	8,114	
WLWHD(30)ND3MO	9K+12K+12K+12K	5,680	7,573	7,573	7,573	
WLWHD(36)ND3MO	7K+7K+7K	7,000	7,000	7,000		
WLWHD(36)ND3MO	5K+7K+7K	5,000	7,000	7,000		
WLWHD(36)ND3MO	5K+5K+5K+5K	5,000	5,000	5,000	5,000	
WLWHD(36)ND3MO	7K+7K+7K+7K	7,000	7,000	7,000	7,000	
WLWHD(36)ND3MO	5K+5K+5K+7K	5,000	5,000	5,000	7,000	
WLWHD(36)ND3MO	5K+5K+7K+7K	5,000	5,000	7,000	7,000	
WLWHD(36)ND3MO	5K+7K+7K+7K	5,000	7,000	7,000	7,000	
WLWHD(36)ND3MO	9K+9K	9,000	9,000			
WLWHD(36)ND3MO	9K+12K	9,000	12,000			
WLWHD(36)ND3MO	9K+18K	9,000	18,000			
WLWHD(36)ND3MO	9K+21K	9,000	21,000			
WLWHD(36)ND3MO	9K+24K	9,000	24,000			
WLWHD(36)ND3MO	12K+12K	12,000	12,000			
WLWHD(36)ND3MO	12K+18K	12,000	18,000			
WLWHD(36)ND3MO	12K+21K	12,000	21,000			
WLWHD(36)ND3MO	12K+24K	11,333	22,667			
WLWHD(36)ND3MO	18K+18K	17,000	17,000			
WLWHD(36)ND3MO	18K+21K	15,692	18,308			
WLWHD(36)ND3MO	18K+24K	14,571	19,429			
WLWHD(36)ND3MO	21K+21K	17,000	17,000			
WLWHD(36)ND3MO	21K+24K	15,867	18,133			
WLWHD(36)ND3MO	24K+24K	17,000	17,000			
WLWHD(36)ND3MO	9K+9K+9K	9,000	9,000	9,000		

WLWHD(36)ND3MO	9K+9K+12K	9,000	9,000	12,000		
WLWHD(36)ND3MO	9K+9K+18K	8,500	8,500	17,000		
WLWHD(36)ND3MO	9K+9K+21K	7,846	7,846	18,308		
WLWHD(36)ND3MO	9K+9K+24K	7,286	7,286	19,429		
WLWHD(36)ND3MO	9K+12K+12K	9,000	12,000	12,000		
WLWHD(36)ND3MO	9K+12K+18K	7,846	10,462	15,692		
WLWHD(36)ND3MO	9K+12K+21K	7,286	9,714	17,000		
WLWHD(36)ND3MO	9K+12K+24K	6,800	9,067	18,133		
WLWHD(36)ND3MO	9K+18K+18K	6,800	13,600	13,600		
WLWHD(36)ND3MO	9K+18K+21K	6,375	12,750	14,875		
WLWHD(36)ND3MO	9K+18K+24K	6,000	12,000	16,000		
WLWHD(36)ND3MO	9K+21K+21K	6,000	14,000	14,000		
WLWHD(36)ND3MO	9K+21K+24K	5,667	13,222	15,111		
WLWHD(36)ND3MO	12K+12K+12K	11,333	11,333	11,333		
WLWHD(36)ND3MO	12K+12K+18K	9,714	9,714	14,571		
WLWHD(36)ND3MO	12K+12K+21K	9,067	9,067	15,867		
WLWHD(36)ND3MO	12K+12K+24K	8,500	8,500	17,000		
WLWHD(36)ND3MO	12K+18K+18K	8,500	12,750	12,750		
WLWHD(36)ND3MO	12K+18K+21K	8,000	12,000	14,000		
WLWHD(36)ND3MO	12K+18K+24K	7,556	11,333	15,111		
WLWHD(36)ND3MO	12K+21K+21K	7,556	13,222	13,222		
WLWHD(36)ND3MO	18K+18K+18K	11,333	11,333	11,333		
WLWHD(36)ND3MO	9K+9K+9K+9K	8,500	8,500	8,500	8,500	
WLWHD(36)ND3MO	9K+9K+9K+12K	7,846	7,846	7,846	10,462	
WLWHD(36)ND3MO	9K+9K+9K+18K	6,800	6,800	6,800	13,600	
WLWHD(36)ND3MO	9K+9K+9K+21K	6,375	6,375	6,375	14,875	
WLWHD(36)ND3MO	9K+9K+9K+24K	6,000	6,000	6,000	16,000	
WLWHD(36)ND3MO	9K+9K+12K+12K	7,286	7,286	9,714	9,714	
WLWHD(36)ND3MO	9K+9K+12K+18K	6,375	6,375	8,500	12,750	
WLWHD(36)ND3MO	9K+9K+12K+21K	6,000	6,000	8,000	14,000	
WLWHD(36)ND3MO	9K+9K+12K+24K	5,667	5,667	7,556	15,111	
WLWHD(36)ND3MO	9K+9K+18K+18K	5,667	5,667	11,333	11,333	
WLWHD(36)ND3MO	9K+12K+12K+12K	6,800	9,067	9,067	9,067	
WLWHD(36)ND3MO	9K+12K+12K+18K	6,000	8,000	8,000	12,000	
WLWHD(36)ND3MO	9K+12K+12K+21K	5,667	7,556	7,556	13,222	
WLWHD(36)ND3MO	12K+12K+12K+12K	8,500	8,500	8,500	8,500	
WLWHD(36)ND3MO	12K+12K+12K+18K	7,556	7,556	7,556	11,333	
WLWHD(42)ND3MO	7K+7K+7K	7,000	7,000	7,000		
WLWHD(42)ND3MO	7K+7K+7K+7K	7,000	7,000	7,000	7,000	
WLWHD(42)ND3MO	5K+5K+5K+7K	5,000	5,000	5,000	7,000	
WLWHD(42)ND3MO	5K+5K+7K+7K	5,000	5,000	7,000	7,000	
WLWHD(42)ND3MO	5K+7K+7K+7K	5,000	7,000	7,000	7,000	
WLWHD(42)ND3MO	5K+5K+5K+5K+5K	5,000	5,000	5,000	5,000	5,000
WLWHD(42)ND3MO	7K+7K+7K+7K+7K	7,000	7,000	7,000	7,000	7,000
WLWHD(42)ND3MO	5K+5K+5K+5K+7K	5,000	5,000	5,000	5,000	7,000

WLWHD(42)ND3MO	5K+5K+5K+7K+7K	5,000	5,000	5,000	7,000	7,000
WLWHD(42)ND3MO	5K+5K+7K+7K+7K	5,000	5,000	7,000	7,000	7,000
WLWHD(42)ND3MO	5K+7K+7K+7K+7K	5,000	7,000	7,000	7,000	7,000
WLWHD(42)ND3MO	9K+12K	9,000	12,000			
WLWHD(42)ND3MO	9K+18K	9,000	18,000			
WLWHD(42)ND3MO	9K+21K	9,000	21,000			
WLWHD(42)ND3MO	9K+24K	9,000	24,000			
WLWHD(42)ND3MO	12K+12K	12,000	12,000			
WLWHD(42)ND3MO	12K+18K	12,000	18,000			
WLWHD(42)ND3MO	12K+21K	12,000	21,000			
WLWHD(42)ND3MO	12K+24K	12,000	24,000			
WLWHD(42)ND3MO	18K+18K	18,000	18,000			
WLWHD(42)ND3MO	18K+21K	16,615	19,385			
WLWHD(42)ND3MO	18K+24K	15,429	20,571			
WLWHD(42)ND3MO	21K+21K	18,000	18,000			
WLWHD(42)ND3MO	21K+24K	16,800	19,200			
WLWHD(42)ND3MO	24K+24K	18,000	18,000			
WLWHD(42)ND3MO	9K+9K+9K	9,000	9,000	9,000		
WLWHD(42)ND3MO	9K+9K+12K	9,000	9,000	12,000		
WLWHD(42)ND3MO	9K+9K+18K	9,000	9,000	18,000		
WLWHD(42)ND3MO	9K+9K+21K	8,308	8,308	19,385		
WLWHD(42)ND3MO	9K+9K+24K	7,714	7,714	20,571		
WLWHD(42)ND3MO	9K+12K+12K	9,000	12,000	12,000		
WLWHD(42)ND3MO	9K+12K+18K	8,308	11,077	16,615		
WLWHD(42)ND3MO	9K+12K+21K	7,714	10,286	18,000		
WLWHD(42)ND3MO	9K+12K+24K	7,200	9,600	19,200		
WLWHD(42)ND3MO	9K+18K+18K	7,200	14,400	14,400		
WLWHD(42)ND3MO	9K+18K+21K	6,750	13,500	15,750		
WLWHD(42)ND3MO	9K+18K+24K	6,353	12,706	16,941		
WLWHD(42)ND3MO	9K+21K+21K	6,353	14,824	14,824		
WLWHD(42)ND3MO	9K+21K+24K	6,000	14,000	16,000		
WLWHD(42)ND3MO	9K+24K+24K	5,684	15,158	15,158		
WLWHD(42)ND3MO	12K+12K+12K	12,000	12,000	12,000		
WLWHD(42)ND3MO	12K+12K+18K	10,286	10,286	15,429		
WLWHD(42)ND3MO	12K+12K+21K	9,600	9,600	16,800		
WLWHD(42)ND3MO	12K+12K+24K	9,000	9,000	18,000		
WLWHD(42)ND3MO	12K+18K+18K	9,000	13,500	13,500		
WLWHD(42)ND3MO	12K+18K+21K	8,471	12,706	14,824		
WLWHD(42)ND3MO	12K+18K+24K	8,000	12,000	16,000		
WLWHD(42)ND3MO	12K+21K+21K	8,000	14,000	14,000		
WLWHD(42)ND3MO	12K+21K+24K	7,579	13,263	15,158		
WLWHD(42)ND3MO	12K+24K+24K	7,200	14,400	14,400		
WLWHD(42)ND3MO	18K+18K+18K	12,000	12,000	12,000		
WLWHD(42)ND3MO	18K+18K+21K	11,368	11,368	13,263		
WLWHD(42)ND3MO	18K+18K+24K	10,800	10,800	14,400		

WLWHD(42)ND3MO	18K+21K+21K	10,800	12,600	12,600		
WLWHD(42)ND3MO	18K+21K+24K	10,286	12,000	13,714		
WLWHD(42)ND3MO	21K+21K+21K	12,000	12,000	12,000		
WLWHD(42)ND3MO	9K+9K+9K+9K	9,000	9,000	9,000	9,000	
WLWHD(42)ND3MO	9K+9K+9K+12K	8,308	8,308	8,308	11,077	
WLWHD(42)ND3MO	9K+9K+9K+18K	7,200	7,200	7,200	14,400	
WLWHD(42)ND3MO	9K+9K+9K+21K	6,750	6,750	6,750	15,750	
WLWHD(42)ND3MO	9K+9K+9K+24K	6,353	6,353	6,353	16,941	
WLWHD(42)ND3MO	9K+9K+12K+12K	7,714	7,714	10,286	10,286	
WLWHD(42)ND3MO	9K+9K+12K+18K	6,750	6,750	9,000	13,500	
WLWHD(42)ND3MO	9K+9K+12K+21K	6,353	6,353	8,471	14,824	
WLWHD(42)ND3MO	9K+9K+12K+24K	6,000	6,000	8,000	16,000	
WLWHD(42)ND3MO	9K+9K+18K+18K	6,000	6,000	12,000	12,000	
WLWHD(42)ND3MO	9K+9K+18K+21K	5,684	5,684	11,368	13,263	
WLWHD(42)ND3MO	9K+9K+18K+24K	5,400	5,400	10,800	14,400	
WLWHD(42)ND3MO	9K+9K+21K+21K	5,400	5,400	12,600	12,600	
WLWHD(42)ND3MO	9K+9K+21K+24K	5,143	5,143	12,000	13,714	
WLWHD(42)ND3MO	9K+12K+12K+12K	7,200	9,600	9,600	9,600	
WLWHD(42)ND3MO	9K+12K+12K+18K	6,353	8,471	8,471	12,706	
WLWHD(42)ND3MO	9K+12K+12K+21K	6,000	8,000	8,000	14,000	
WLWHD(42)ND3MO	9K+12K+12K+24K	5,684	7,579	7,579	15,158	
WLWHD(42)ND3MO	9K+12K+18K+18K	5,684	7,579	11,368	11,368	
WLWHD(42)ND3MO	9K+12K+18K+21K	5,400	7,200	10,800	12,600	
WLWHD(42)ND3MO	9K+12K+18K+24K	5,143	6,857	10,286	13,714	
WLWHD(42)ND3MO	9K+12K+21K+21K	5,143	6,857	12,000	12,000	
WLWHD(42)ND3MO	9K+18K+18K+18K	5,143	10,286	10,286	10,286	
WLWHD(42)ND3MO	12K+12K+12K+12K	9,000	9,000	9,000	9,000	
WLWHD(42)ND3MO	12K+12K+12K+18K	8,000	8,000	8,000	12,000	
WLWHD(42)ND3MO	12K+12K+12K+21K	7,579	7,579	7,579	13,263	
WLWHD(42)ND3MO	12K+12K+12K+24K	7,200	7,200	7,200	14,400	
WLWHD(42)ND3MO	12K+12K+18K+18K	7,200	7,200	10,800	10,800	
WLWHD(42)ND3MO	12K+12K+18K+21K	6,857	6,857	10,286	12,000	
WLWHD(42)ND3MO	9K+9K+9K+9K+9K	7,200	7,200	7,200	7,200	7,200
WLWHD(42)ND3MO	9K+9K+9K+9K+12K	6,750	6,750	6,750	6,750	9,000
WLWHD(42)ND3MO	9K+9K+9K+9K+18K	6,000	6,000	6,000	6,000	12,000
WLWHD(42)ND3MO	9K+9K+9K+9K+21K	5,684	5,684	5,684	5,684	13,263
WLWHD(42)ND3MO	9K+9K+9K+9K+24K	5,400	5,400	5,400	5,400	14,400
WLWHD(42)ND3MO	9K+9K+9K+12K+12K	6,353	6,353	6,353	8,471	8,471
WLWHD(42)ND3MO	9K+9K+9K+12K+18K	5,684	5,684	5,684	7,579	11,368
WLWHD(42)ND3MO	9K+9K+9K+12K+21K	5,400	5,400	5,400	7,200	12,600
WLWHD(42)ND3MO	9K+9K+9K+12K+24K	5,143	5,143	5,143	6,857	13,714
WLWHD(42)ND3MO	9K+9K+9K+18K+18K	5,143	5,143	5,143	10,286	10,286
WLWHD(42)ND3MO	9K+9K+12K+12K+12K	6,000	6,000	8,000	8,000	8,000
WLWHD(42)ND3MO	9K+9K+12K+12K+18K	5,400	5,400	7,200	7,200	10,800
WLWHD(42)ND3MO	9K+9K+12K+12K+21K	5,143	5,143	6,857	6,857	12,000

WLWHD(42)ND3MO	9K+12K+12K+12K+12K	5,684	7,579	7,579	7,579	7,579
WLWHD(42)ND3MO	9K+12K+12K+12K+18K	5,143	6,857	6,857	6,857	10,286
WLWHD(42)ND3MO	12K+12K+12K+12K+12K	7,200	7,200	7,200	7,200	7,200

Heating Capacity (Btu/h)				
Zone 1	Zone 2	Zone 3	Zone 4	Zone 5
6,000	6,000			
8,000	8,000			
6,000	8,000			
9,000	9,000			
7,714	10,286			
9,000	9,000			
6,000	9,000			
6,000	12,000			
8,000	9,000			
6,632	11,368			
6,000	8,000			
8,000	8,000			
6,000	6,000	6,000		
8,000	8,000	8,000		
6,000	6,000	8,000		
6,000	8,000	8,000		
9,500	9,500			
9,429	12,571			
8,000	16,000			
12,000	12,000			
9,600	14,400			
12,000	12,000			
8,000	8,000	8,000		
7,200	7,200	9,600		
6,000	6,000	12,000		
6,545	8,727	8,727		
8,000	8,000	8,000		
6,000	6,000	6,000		
8,000	8,000	8,000		
6,000	6,000	8,000		
6,000	8,000	8,000		
6,000	6,000	6,000	6,000	
8,000	8,000	8,000	8,000	
6,000	6,000	6,000	8,000	
6,000	6,000	8,000	8,000	
6,000	8,000	8,000	8,000	
9,000	9,000			
9,000	12,000			
9,000	18,000			
9,000	21,000			
8,182	21,818			
12,000	12,000			
12,000	18,000			
10,909	19,091			
10,000	20,000			

15,000	15,000			
13,846	16,154			
12,857	17,143			
15,000	15,000			
14,000	16,000			
9,000	9,000	9,000		
9,000	9,000	12,000		
7,500	7,500	15,000		
6,923	6,923	16,154		
6,429	6,429	17,143		
8,182	10,909	10,909		
6,923	9,231	13,846		
6,429	8,571	15,000		
6,000	8,000	16,000		
6,000	12,000	12,000		
10,000	10,000	10,000		
8,571	8,571	12,857		
8,000	8,000	14,000		
7,500	7,500	7,500	7,500	
6,923	6,923	6,923	9,231	
6,000	6,000	6,000	12,000	
6,429	6,429	8,571	8,571	
6,000	8,000	8,000	8,000	
8,000	8,000	8,000		
6,000	8,000	8,000		
6,000	6,000	6,000	6,000	
8,000	8,000	8,000	8,000	
6,000	6,000	6,000	8,000	
6,000	6,000	8,000	8,000	
6,000	8,000	8,000	8,000	
9,500	9,500			
9,429	12,571			
9,000	18,000			
9,000	21,000			
9,000	24,000			
12,000	12,000			
12,000	18,000			
12,000	21,000			
12,000	24,000			
18,000	18,000			
16,615	19,385			
15,429	20,571			
18,000	18,000			
16,800	19,200			
18,000	18,000			
9,000	9,000	9,000		

9,000	9,000	12,000		
9,000	9,000	18,000		
8,308	8,308	19,385		
7,714	7,714	20,571		
9,000	12,000	12,000		
8,308	11,077	16,615		
7,714	10,286	18,000		
7,200	9,600	19,200		
7,200	14,400	14,400		
6,750	13,500	15,750		
6,353	12,706	16,941		
6,353	14,824	14,824		
6,000	14,000	16,000		
12,000	12,000	12,000		
10,286	10,286	15,429		
9,600	9,600	16,800		
9,000	9,000	18,000		
9,000	13,500	13,500		
8,471	12,706	14,824		
8,000	12,000	16,000		
8,000	14,000	14,000		
12,000	12,000	12,000		
9,000	9,000	9,000	9,000	
8,308	8,308	8,308	11,077	
7,200	7,200	7,200	14,400	
6,750	6,750	6,750	15,750	
6,353	6,353	6,353	16,941	
7,714	7,714	10,286	10,286	
6,750	6,750	9,000	13,500	
6,353	6,353	8,471	14,824	
6,000	6,000	8,000	16,000	
6,000	6,000	12,000	12,000	
7,200	9,600	9,600	9,600	
6,353	8,471	8,471	12,706	
6,000	8,000	8,000	14,000	
9,000	9,000	9,000	9,000	
8,000	8,000	8,000	12,000	
8,000	8,000	8,000		
8,000	8,000	8,000	8,000	
6,000	6,000	6,000	8,000	
6,000	6,000	8,000	8,000	
6,000	8,000	8,000	8,000	
6,000	6,000	6,000	6,000	6,000
8,000	8,000	8,000	8,000	8,000
6,000	6,000	6,000	6,000	8,000

6,000	6,000	6,000	8,000	8,000
6,000	6,000	8,000	8,000	8,000
6,000	8,000	8,000	8,000	8,000
9,000	12,000			
9,000	18,000			
9,000	21,000			
9,000	24,000			
12,000	12,000			
12,000	18,000			
12,000	21,000			
12,000	24,000			
18,000	18,000			
18,000	21,000			
17,143	22,857			
20,000	20,000			
18,667	21,333			
20,000	20,000			
9,000	9,000	9,000		
9,000	9,000	12,000		
9,000	9,000	18,000		
9,000	9,000	21,000		
8,571	8,571	22,857		
9,000	12,000	12,000		
9,000	12,000	18,000		
8,571	11,429	20,000		
8,000	10,667	21,333		
8,000	16,000	16,000		
7,500	15,000	17,500		
7,059	14,118	18,824		
7,059	16,471	16,471		
6,667	15,556	17,778		
6,316	16,842	16,842		
12,000	12,000	12,000		
11,429	11,429	17,143		
10,667	10,667	18,667		
10,000	10,000	20,000		
10,000	15,000	15,000		
9,412	14,118	16,471		
8,889	13,333	17,778		
8,889	15,556	15,556		
8,421	14,737	16,842		
8,000	16,000	16,000		
13,333	13,333	13,333		
12,632	12,632	14,737		
12,000	12,000	16,000		

12,000	14,000	14,000		
11,429	13,333	15,238		
13,333	13,333	13,333		
9,000	9,000	9,000	9,000	
9,000	9,000	9,000	12,000	
8,000	8,000	8,000	16,000	
7,500	7,500	7,500	17,500	
7,059	7,059	7,059	18,824	
8,571	8,571	11,429	11,429	
7,500	7,500	10,000	15,000	
7,059	7,059	9,412	16,471	
6,667	6,667	8,889	17,778	
6,667	6,667	13,333	13,333	
6,316	6,316	12,632	14,737	
6,000	6,000	12,000	16,000	
6,000	6,000	14,000	14,000	
5,714	5,714	13,333	15,238	
8,000	10,667	10,667	10,667	
7,059	9,412	9,412	14,118	
6,667	8,889	8,889	15,556	
6,316	8,421	8,421	16,842	
6,316	8,421	12,632	12,632	
6,000	8,000	12,000	14,000	
5,714	7,619	11,429	15,238	
5,714	7,619	13,333	13,333	
5,714	11,429	11,429	11,429	
10,000	10,000	10,000	10,000	
8,889	8,889	8,889	13,333	
8,421	8,421	8,421	14,737	
8,000	8,000	8,000	16,000	
8,000	8,000	12,000	12,000	
7,619	7,619	11,429	13,333	
8,000	8,000	8,000	8,000	8,000
7,500	7,500	7,500	7,500	10,000
6,667	6,667	6,667	6,667	13,333
6,316	6,316	6,316	6,316	14,737
6,000	6,000	6,000	6,000	16,000
7,059	7,059	7,059	9,412	9,412
6,316	6,316	6,316	8,421	12,632
6,000	6,000	6,000	8,000	14,000
5,714	5,714	5,714	7,619	15,238
5,714	5,714	5,714	11,429	11,429
6,667	6,667	8,889	8,889	8,889
6,000	6,000	8,000	8,000	12,000
5,714	5,714	7,619	7,619	13,333

6,316	8,421	8,421	8,421	8,421
5,714	7,619	7,619	7,619	11,429
8,000	8,000	8,000	8,000	8,000