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LM-3

204/294 km² ¢ 200/285 km² æ 168/184 km² ¢
 434/537 km² æ 69% ¢ 70% ¢ 91% ¢ 80% £

LJ-7-1

12/12 ¢ 74/74 ¢ 94/94 æ 389/389
 ¢ 535/545 ¢ T 24/24 æ 100% ¢
 100% ¢ 100% ¢ 100% ¢ 99% ¢ 100% £

TH-20

50/50 ¢ 16/1 ¢ 8/8 æ 100% ¢
 100% ¢ 100% T 1381/3840m æ 1320/3870m æ
 1158/3870m æ 36% ¢ 34% ¢ 30% £

TH-12

530/572 ¢ 271/540 ¢ 69/274 ¢
 192/1380 ¢ 50/1380 æ 93% ¢ 50% ¢ 25% ¢ 14% ¢ 4% £

XX-2

114 km³ æ 71% T 154km æ
 62% T 380/588 km² ¢ 34/27km², 54% ¢
 126% T 170/170 ¢ 78/78 ¢ 255/255 æ
 100% ¢ 100% ¢ 100% £

(GQDD-BT)

583 km³ æ 143% T 142km æ
 210% T 27km² æ 111% £ 295/454 km² ¢
 249/444km² ¢ 4cmAC-13 247/435 km², 65% ¢ 56% ¢
 59% T 120/96 ¢ 48/48 ¢ 294/294 æ
 125% ¢ 100% ¢ 100% £ 12/41km æ 29% £

LQ1

1176/1478 km³ æ 80% £ 714/714 ¢
 466/470 ¢ 109/114 ¢ 484/508 ¢ 408/508 æ

100% ¢ 99% ¢ 96% ¢ 95% ¢ 80% £

	34637.06	œ	108.71% œ	š
1		LQ1		183.23% Ŧ
2		9		173.36% Ŧ
3		TH-12		167.00% Ŧ
4		TH-20		138.89% Ŧ
5		12		125.78% Ŧ
6		HL-M04		115.60% Ŧ
7				112.02% Ŧ
8		TJ-7-1		101.96% Ŧ
9		11		89.74% Ŧ
10		LM-3		83.216% Ŧ
11		6		75.54% Ŧ
12		GYI-SGA4		69.58% Ŧ
13		LJ-1		68.84% Ŧ
14		XX-2		68.30% £

1			58.89% Ŧ
2			28.94% Ŧ
3		40.94% Ŧ	
4		35.33% Ŧ	
5			47.53% Ŧ
6		65.59% Ŧ	
7			50.86%;
8			53.84% £

1	4	141.33% T
2	TJ7-1	95.73% T
3	LM-3	83.27% T
4	TH-20	63.11% T
5	9	60.43% T
6	LQ1	67.59% T
7	XX-2	44.11% T
8	11	47.69% T
9		35.32% T
10	TH-12	42.80 % T
11	12	39.18% T
12	LJ-1	24.31% T
13	GYI-SGA4	24.29% T
14	6	23.15% £

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