

2014 8

	233609.44	77.12%	
432610		48.09%	28.89%
34877.45	15.62		44.63%
	305.44	84.84%	
1898.33	59.32%		2416.96
86.32%			

12

			337km		195km		1262 km ³		
100%	87%	80%		756/756		620/620		252/268	
		1250/1250			1085/1250		43/55		
100%	100%	98%	100%	87%	78%			41%	

HD13

		206/542 km ³		38%		
650/3790m		650/3790m		390/3790m		18% 18%
10%						

XX-2

		150 km ³		105%		195km
78%		520/588 km ²		245/295 km ²		91%
83%	170/170		78/78	42/42		255/255
64/64		100%	100%	100%	100%	100%

LQ1

		1646/1580 km ³		104%		714/714
470/470		114/114		508/508		508/508
	100%	100%	100%	100%	100%	

LJ-3

		197/122 km ³		161%		165/338 km ³
49%		99/99		72/72		31/31
	113/185			100%	100%	100%
	2200/4197m		2200/4197m		1756/4328m	77% 61%
52%	52%	40%				

TH-20

		50/50		16/16		8/8		74/74
	100%	100%	100%	100%			3863/3863m	
3924/3924m		3616/3924m				100%	100%	92%

TH-12

	568/568		536/536		272/272
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			2014	7	296
1380/1380	1380/1380	100%	100%	100%	100%
100%	95%	98%			

TH-03

		153/548km ²		81/541
km ²	ATB-30	6/489 km ²	SBS	
AC-20	12/922 km ²	28%	3%	1.2%
			1.4%	

LM-1

		126/520km ²		
126/606km ²		27/410 km ²		730/969
km ²	24%	21%	6%	

LJ-1

	537/580 km ³	196/196	115/115	91/91
	284/284	284/284	247/247	
	247/247	93%	100%	100%
100%	100%	100%	100%	100%

B-M07

		176/377km ²		182/527
km ²	47%	34%		148/418km ²
	105/726km ²	40/726km ²		
35%	14%	5%		

LM-1

		690/951km ²		
805/954 km ²		606/672 km ²		730/969
km ²	280/969 km ²	70%	80%	90%
29%			68%	

LJ-8

	316/1025 km ³	463/508 km ²		
869/1215km	31%	91%	71%	719/813
379/466	89/240	617/859		145/859
	88%	81%	37%	71%
		17%		

13		B-M07	99.26
14		LJ-6	92.29%
15	LM-1		71.44%
16		AD-LD	63.33%
17		9	66.79%

1			54.98%
2			86.10%
3			86.44%
4			97.24%
5			53.73%
6			84.84%
7			59.32%

1	TH-20	128.38%	
2	CGYZ-1	108.54%	
3	TH-C12	102.58%	
4	24	91.69%	
5	12	91.10%	
6	HD13	84.91%	
7	LJ-8	89.41%	
8	11	84.36%	
9	9	81.07%	
10		LJ-3	80.59%
11	LM-1	84.21%	
12	GYI-SGA4	84.21%	
13	WY-03	72.16%	
14		LJ-22	56.44%

1.

8

22

7

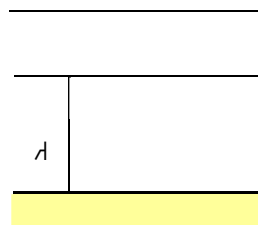
9

6

15 1
1 LM-1

60% 4 22
LD B-M07 LM-1

2.



Ω Λ 2014

λ	μ	~	^	~	^	~	^	~
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’Ω λ 2014

λ	μ	^ ~	^ ~	^ ~			^ ~			^ ~			%
33	’Ω λ	189.38	189.38		189.38								100.00%
34			365.57		365.57			365.57			365.57		
		24362.98	33098.08		3900.42			1746.32			1746.32		135.85%
35	’Ω A6	3604.00	3700.53		513.11								102.68%
36	’Ω	20181.48	28820.88		3322.37			1746.32			1746.32		142.81%
37	’Ω ETC	577.50	576.67		64.94								99.86%
’Ω λ													



’Ω λ 2014

λ	μ	α ~	α ~	α ~			α ~			α ~			ρ
		169494.81	183726.40		4682.59			919.29			77.77		
53	Ω 14	22386.36	26709.07		841.53			841.53					119.31%



2014年重点项目生产计划完成情况图表

