

		302905	264084.91	87.18%	96558	101622.09	105.24%	53693
		54216	31936.93	58.91%	8514	11092.37	130.28%	5963
1	LQ1	2294	2351.74	102.52%	547	516.46	94.42%	
2	TH-C12	6023	6489.33	107.74%	2031	2473.63	121.79%	200
3		9723	11226.27	115.46%	2929	3112.75	106.27%	
4	24	7376	7738.15	104.91%	2607	2633.59	101.02%	1763
5		26000						
5								4000
6			4131.44			2355.95		
7		2800			400			
		58250	55336.25					

2	LM-1	8165	4700.90	57.57%	4200	3774.44	89.87%	2592
4	LM1		194.75		994	194.75		793
5	WY-M01							2541
6	LM-1	17900	14170.11	79.16%	7528	4772.03	63.39%	1936
7	TH-3		4812.81		5494	4509.35	82.08%	1988
8	HC-LM2		1089.37		2840	933.65	32.88%	3708
9	TX-M01							990
10	LM-1							1361
		30825	14014.38		2600.00	4009.01		3000.00
		11987	15592.23	130.08%				
1	LI-1	7000	7402.06	105.74%				
2	303 H	5 H			~ 22	П — I		