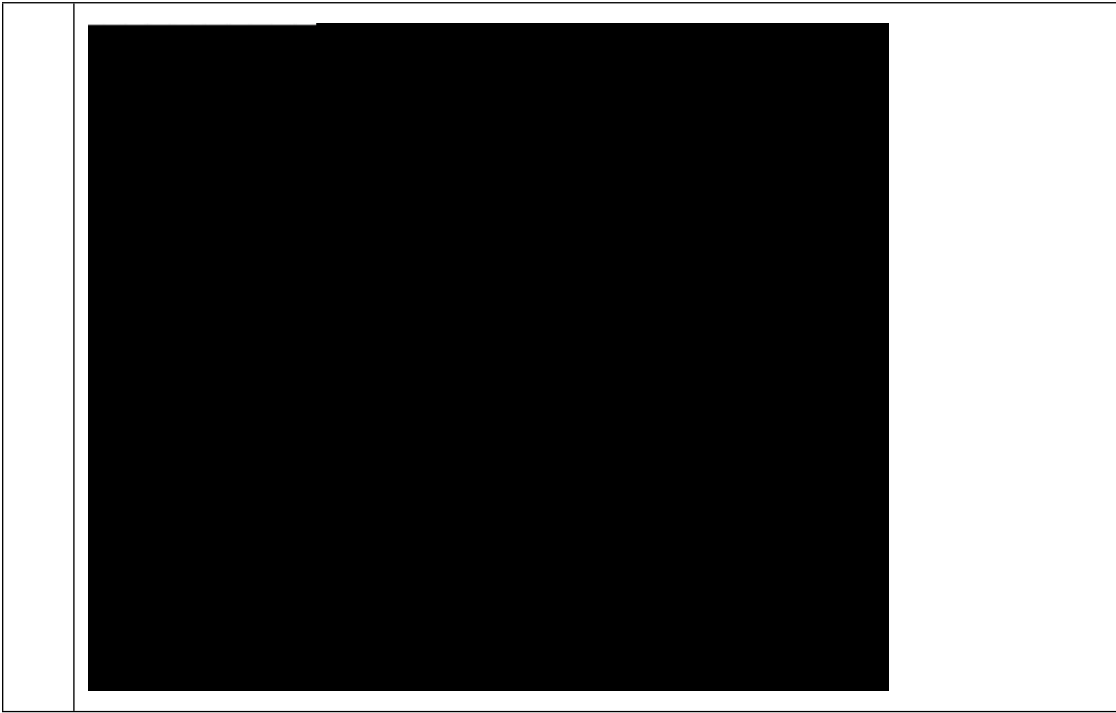
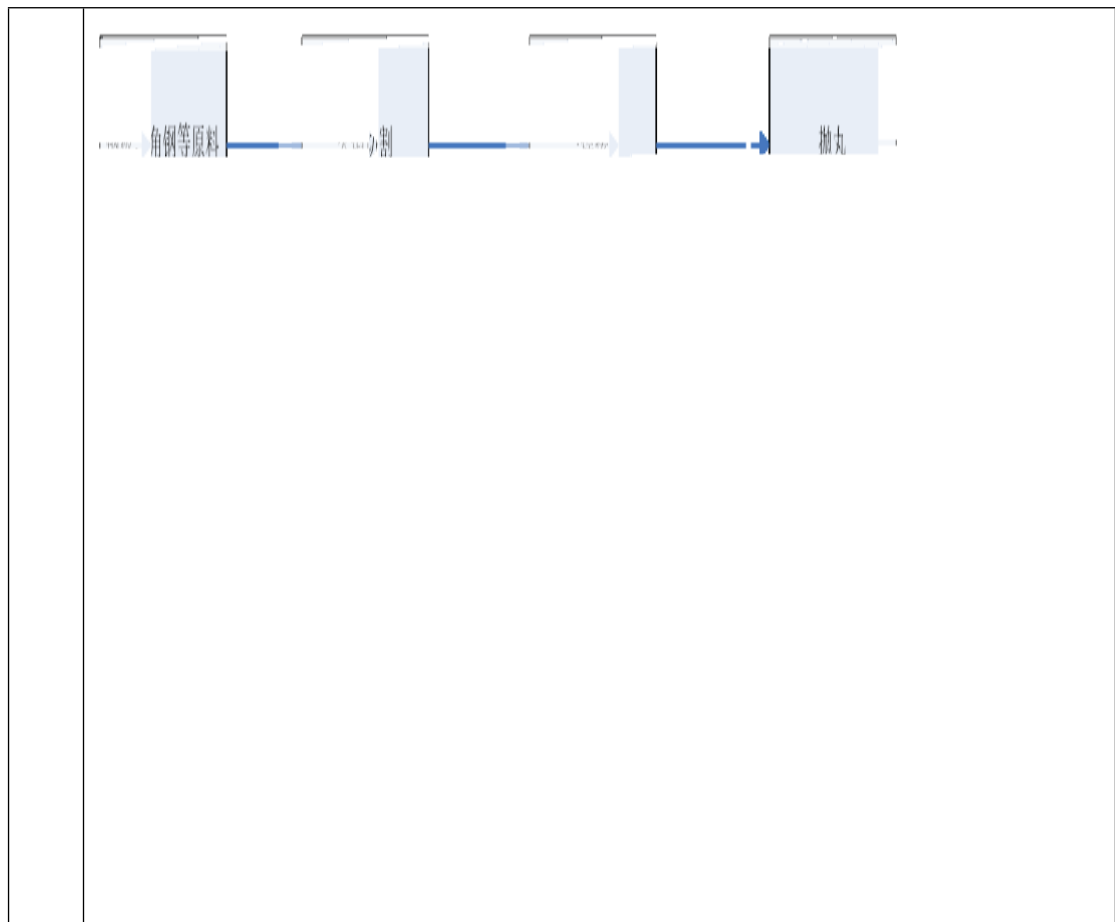






				/		/
	1		109200	1		110000
	1		196	1		196
	2		26	2		26
	3		10	3		10
			/			/
	1		67721	1		70000
	2		2506	2		2700
	3		231	3		300



							(	()	
1		336-064-17	HW17				3	5.65	
2		900-402-06	HW06				0.5	0.3	
3		900-023-29	HW29				0.3	0.235	
4		900-041-49	HW49	PAC PAM			0.1	0.045	
5		900-252-12	HW12			,	260	246.074	
6		900-249-08	HW08			,	30	24.01	
7	1	900-047-49	HW49			,	0.3	0.135	
8		900-041-49	HW49				35	32.842	

9	2	900-047-49	HW49	,	0.3	0.09
10		900-041-49	HW49		40	34.643
11		900-041-49	HW49		1	0.905
12		900-041-49	HW49		1	0.13
13		900-041-49	HW49		2.5	2.1
14		264-012-12	HW12			

21	900-252-12	HW12	6	5.46
22	900-041-49	HW49	0.6	0.565
23	900-249-08	HW08		

	<div> ☒ ☐ ☒ ☐ ☒ ☐ </div>				
				283	200
		900-252-12	0	2.37	2.37
		900-041-49	0	0	0
		264-012-12	0	4.433	4.433
		900-041-49	0	0.443	0.443
		900-249-08	0	0	0
	<div> ☒ ☐ ☒ ☐ ☒ ☐ </div>				

		3	22.4
	200		6
	1		0.3
	1	2	
	10	1.5	
	1		100
			0
		100	0

1		340121003		D10	110	0
2		340124002		D10	120	27.171
3		340121003		D1	8	1.06
4		340124002		D10	20	5.84
5		340121003		D10	4	1.14
6		340124002		D10	4	2.203
7		340121003		D10	0.5	0.42
8		340124002		D10	1	0.485
9		340121003		D10	10	0

20

340124002

30		340121003		D1	5	1.89
31		340124002		D9	3	3.76
32		340121003		D10	5	2.2
33		340124002		D10	6	3.26
34		340121003	1	D9	0.5	0.135
35		340124002	1	D10	0.3	0
36		340121003	2	D9	0.5	0.05
37		340124002	2	D10	0.3	0.04
38		340121003		D1	125	53.57
39		340124002		D10	124.433	80.405

40		340121003		D1	80	33.961
41		340124002		D10	80.443	43.973
42		340121003		D10	250	133.785
43		340124002		D10	262.37	168.081
44		340121003		D10	35	14.301
45		340124002		D10	35	19.621
46		340121003		D1	1	0.13
47		340124002		D10	1	0

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