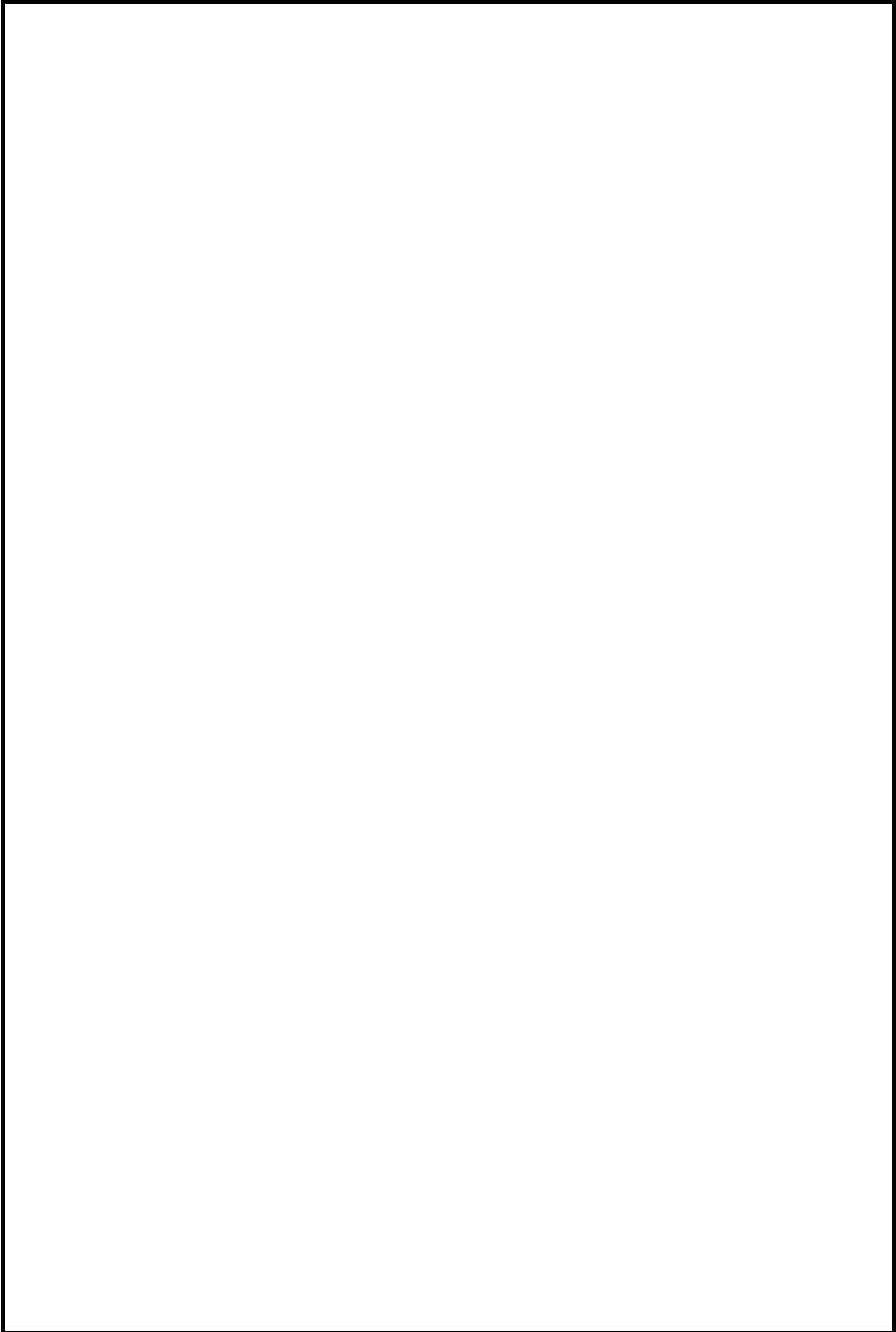


1-2 1-3								

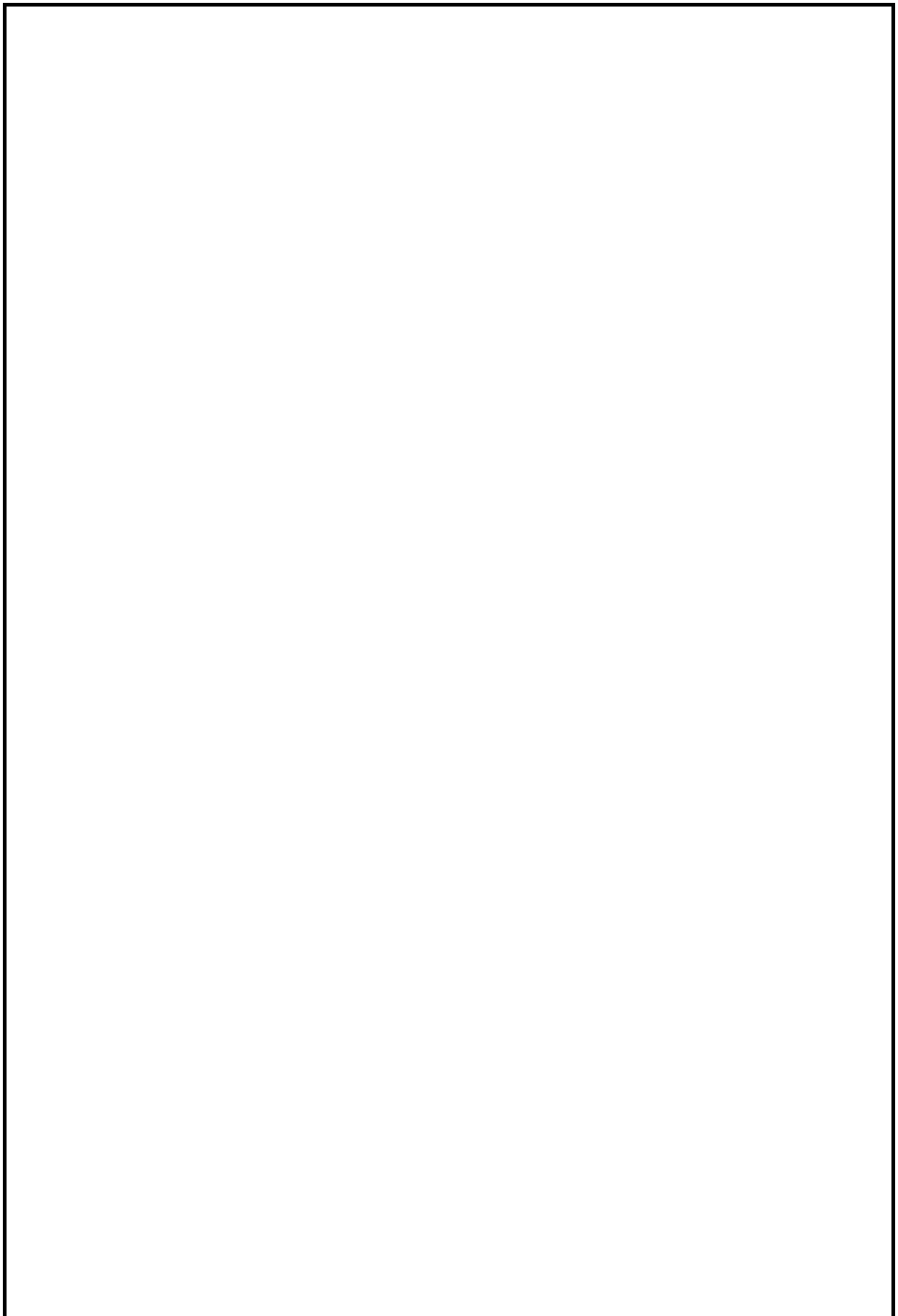


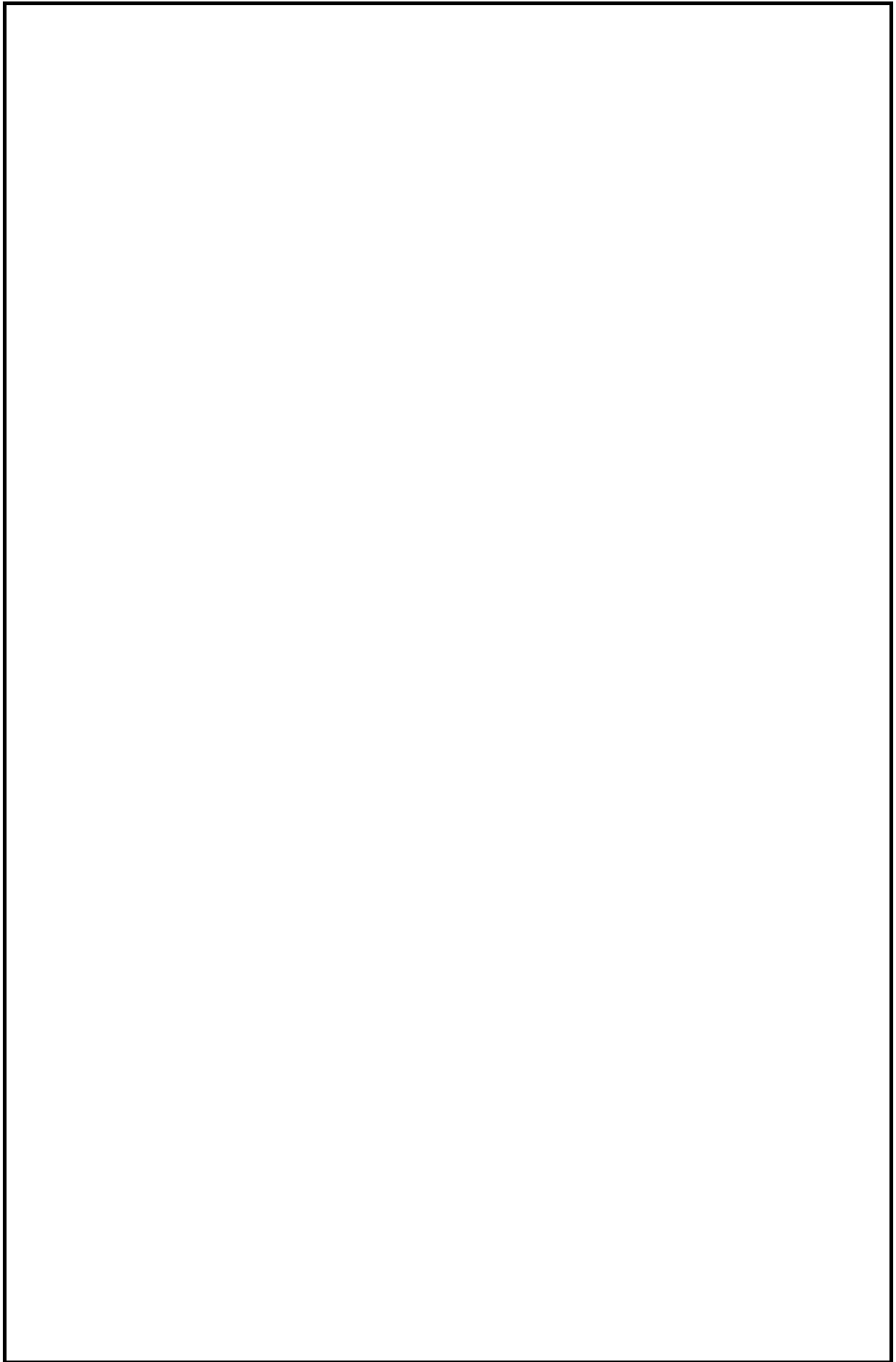
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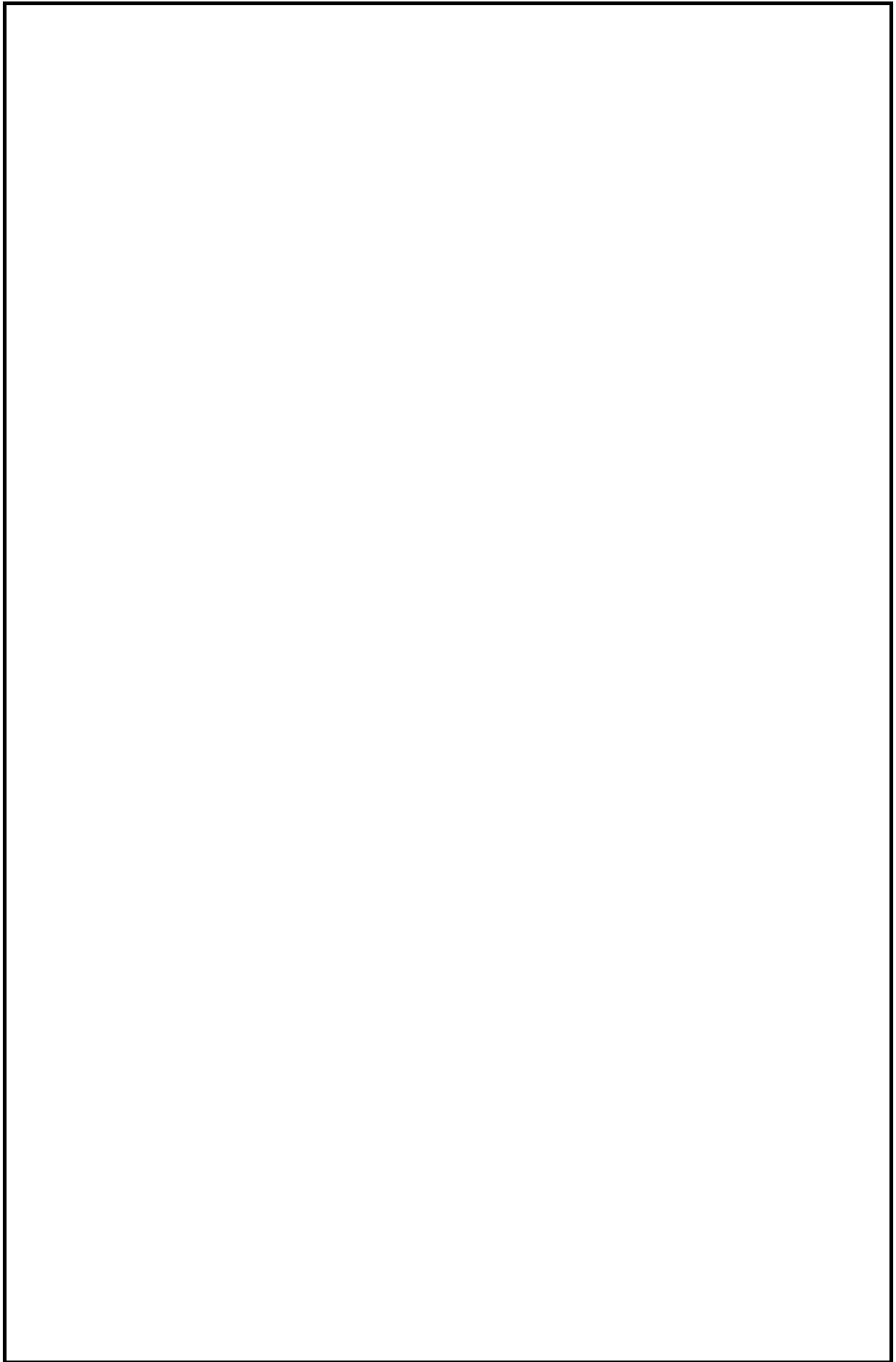
[illegible]

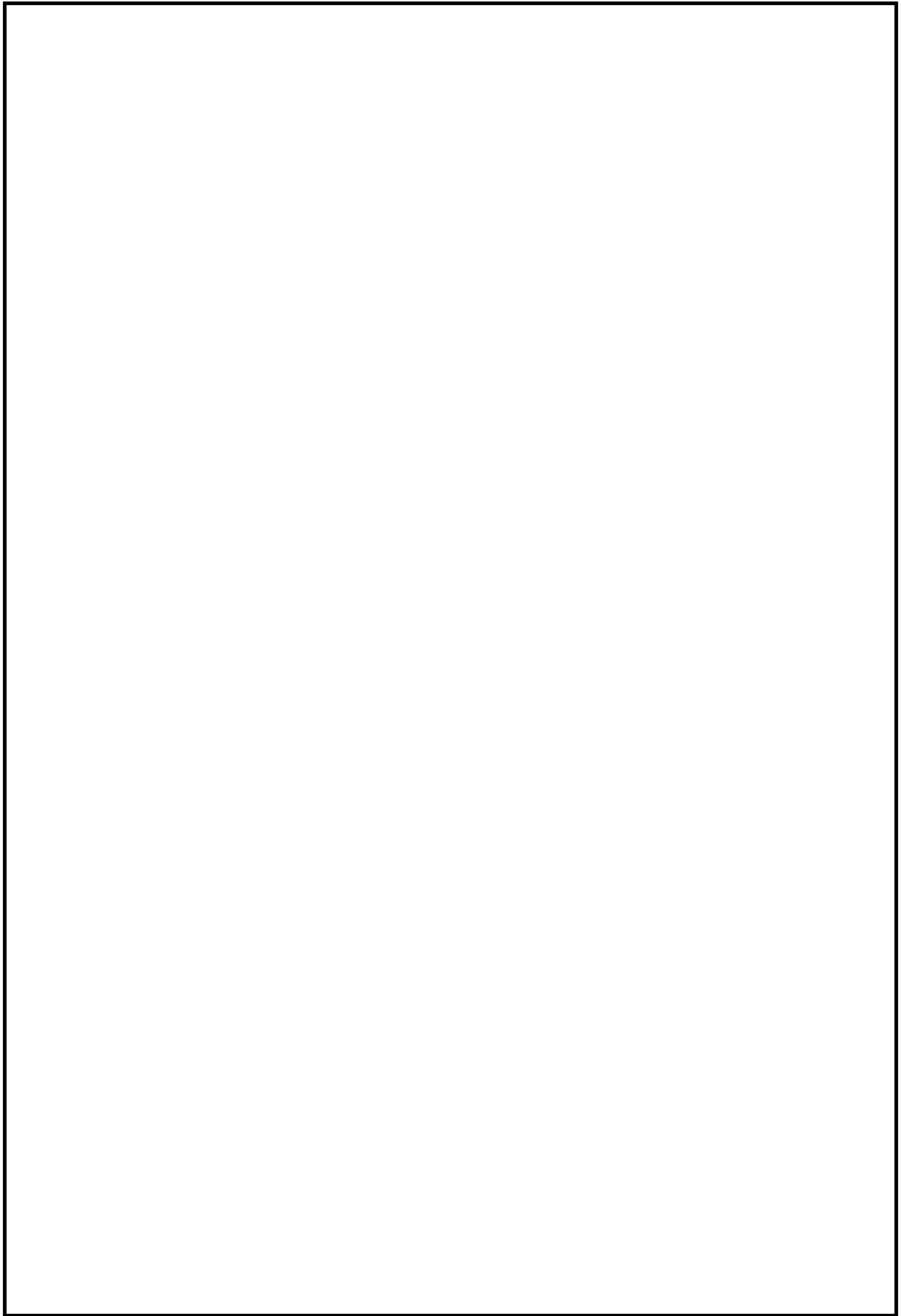
		/		/
		[2008]151		2012 11
		[2010]225 2010 9 16		[2015]72 2015 5 20
		[2011]175 2011 3 8		2012 5
40		[2012]23 2012 1 31		[2016]21 2016 1 29
		[2013]100 2013 2 7		[2016]123 2016 12 13
		[2013]119 2013 6 13		
		[2016]348 2016 7 1		

[illegible]



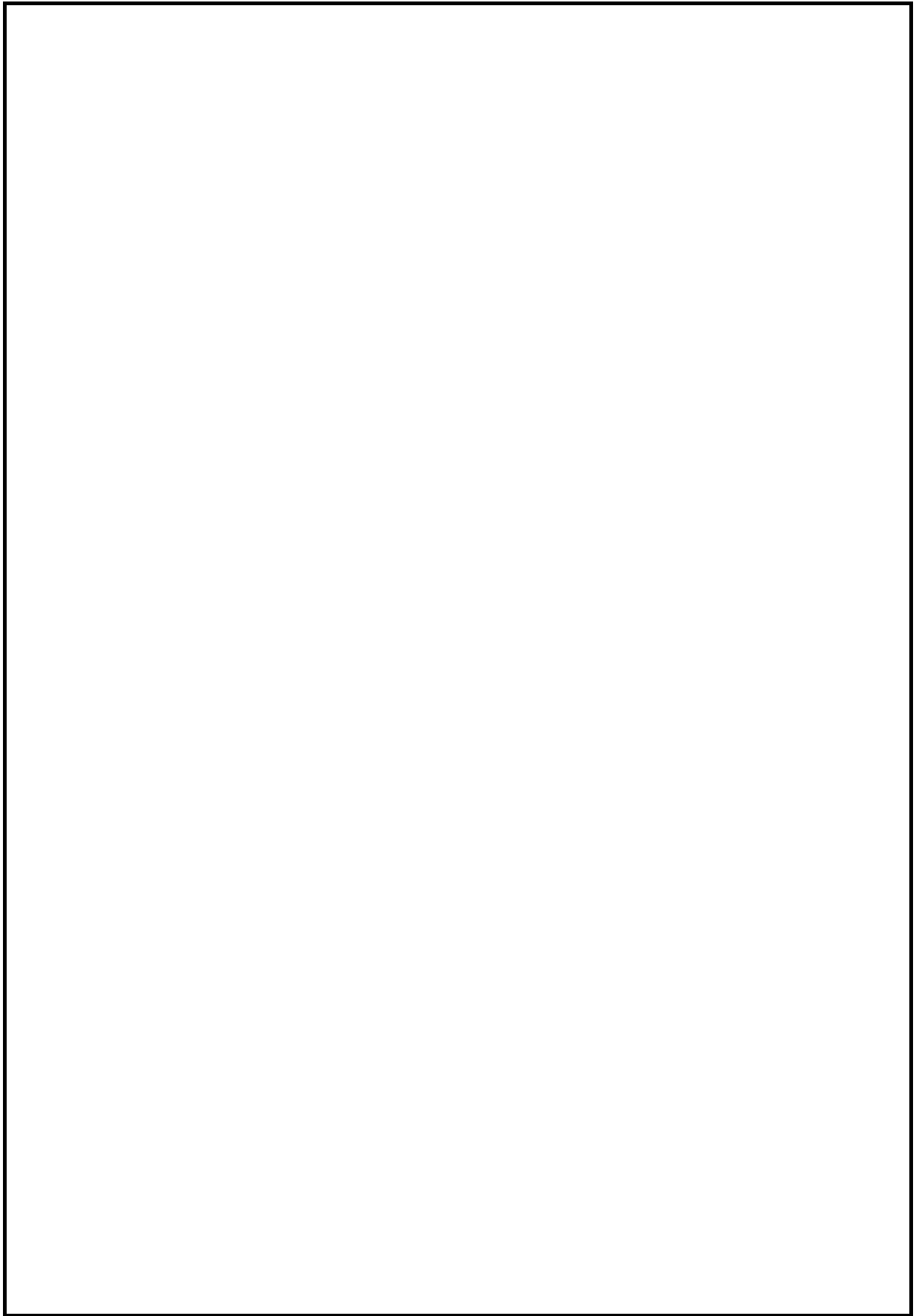






		(m)		
G1		/	/	PM ₁₀ SO ₂ NO ₂ TVOC
G2		460	SE	
G3		360	NW	

W1		3.3km
W2		
W3		2.1km



			N			
			E			
			E			

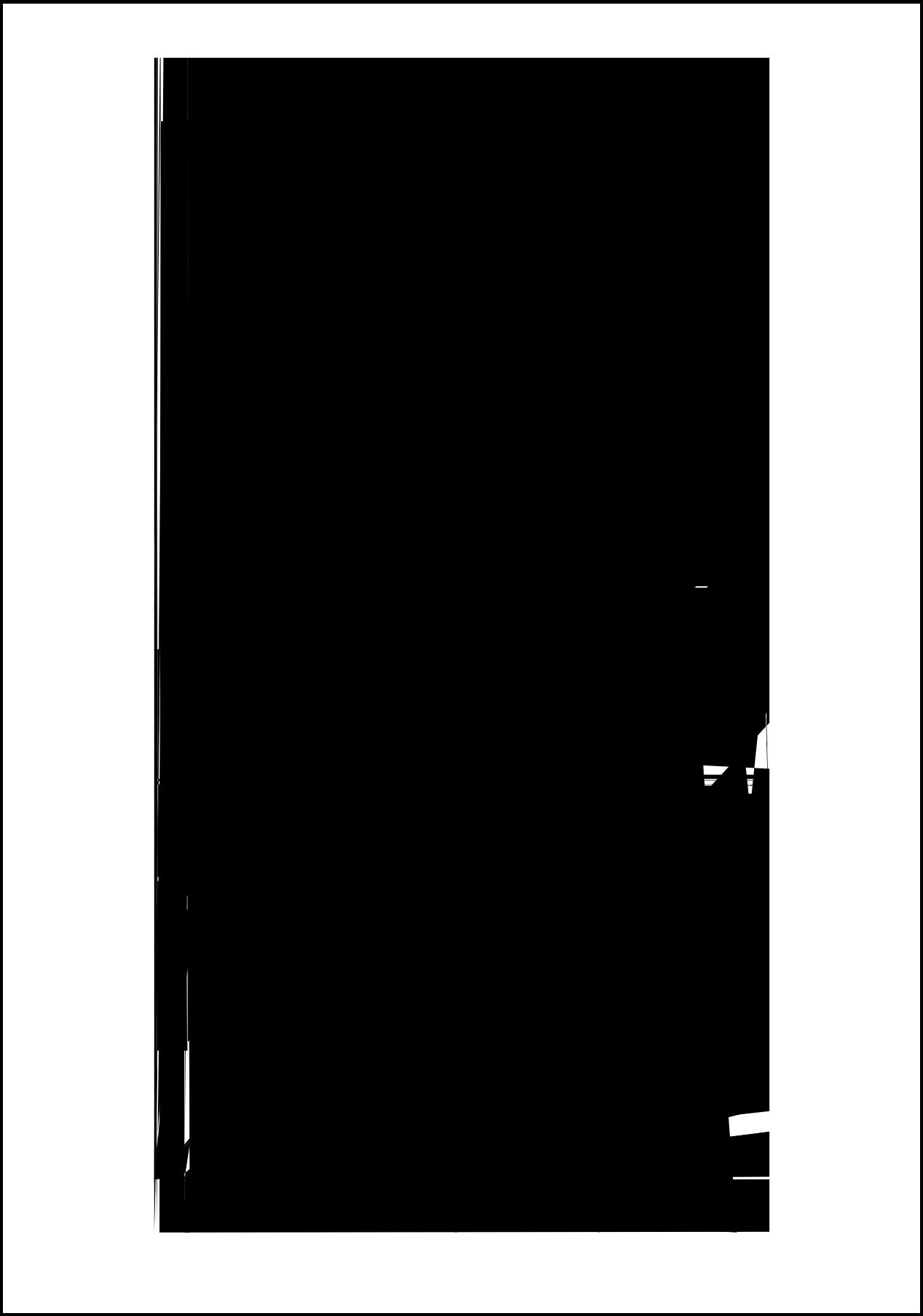
		N			

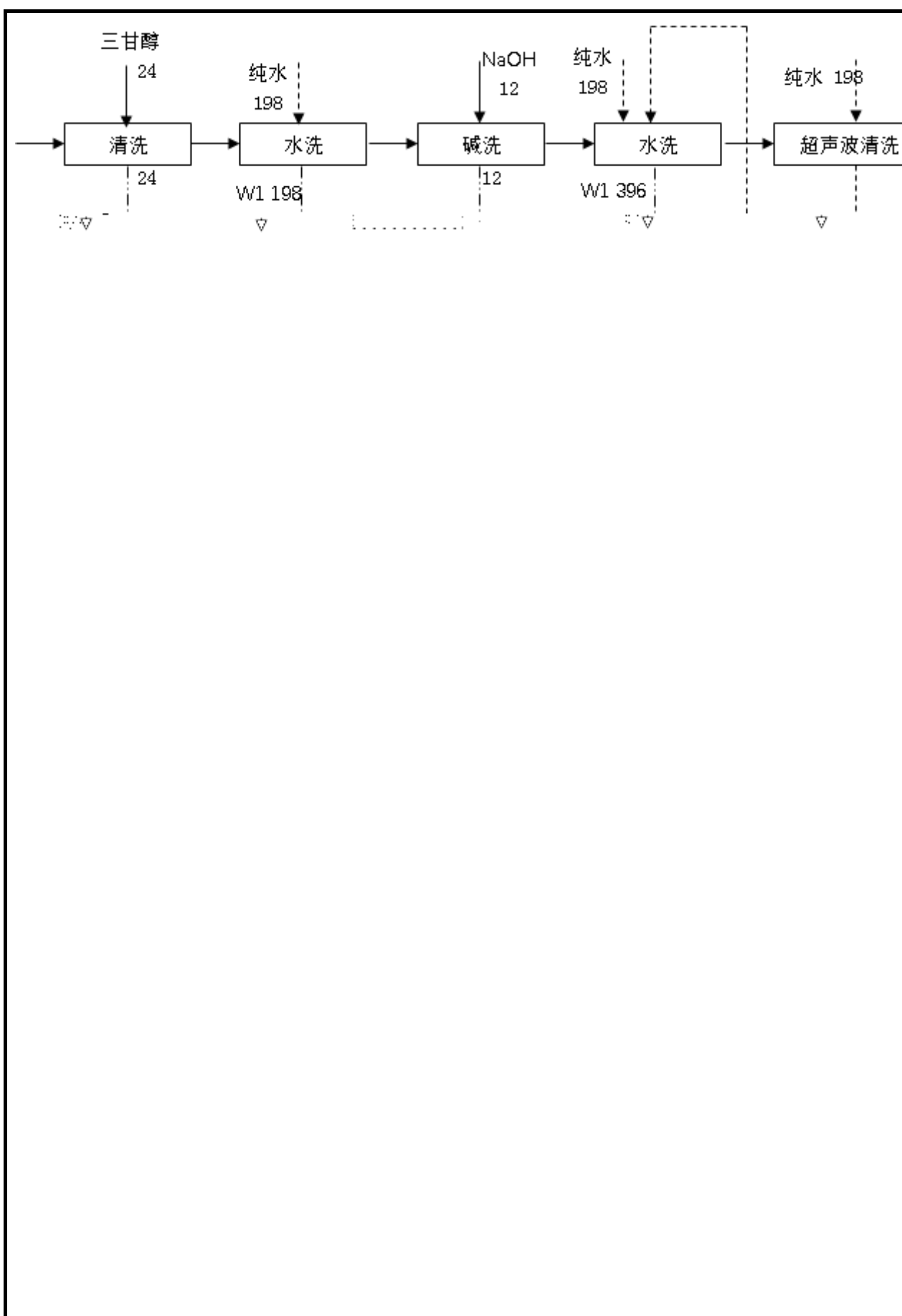
--	--	--	--	--	--

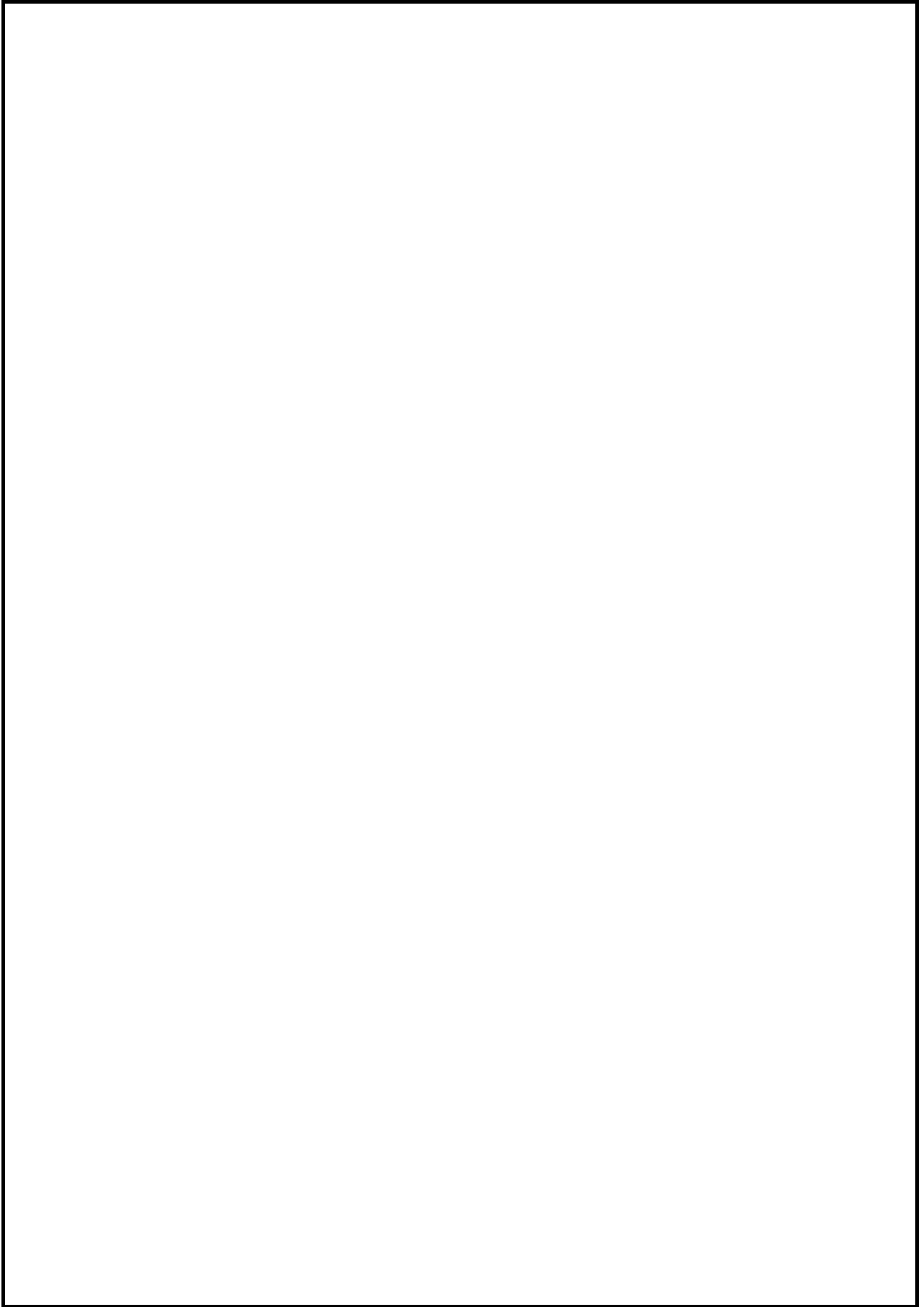
3		65	55
4	4a	70	55

[illegible]

[illegible]







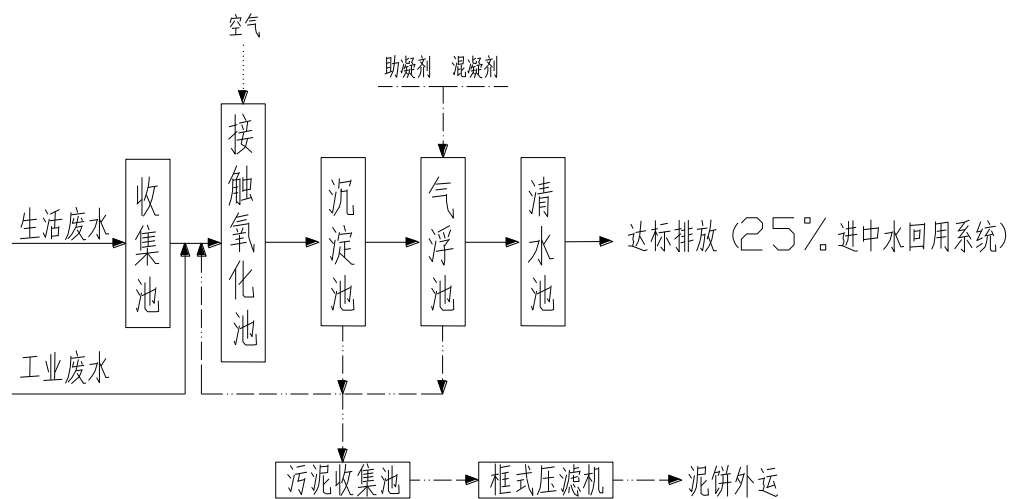
			594			594		594	
			0.90			0.30		0.04	
			0.24						
			0.006						

					(t/a)	(%)	
1	S1	/	/	PET	0.7	/	
2	S2	/	/	PET		/	
3	S3	/	/	PET		/	
4	S4		261-006-06			/	
5	S5	HW35	900-352-35	NaOH		/	
6	S6					/	
7	S7	/	/	/			

			dB A	m		dB A
1				65		
2				65		
3				65		

[illegible]

[illegible]



	dB(A)				dB(A)			
	56.6				48.6			
	59.2				47.6			
	59.4				48.3			
	57.6				48.6			
	58.9				49.2			
	58.8				48.8			
	59.8				48.2			
	58.4				48.9			
	59.2				47.7			

					HW08		

