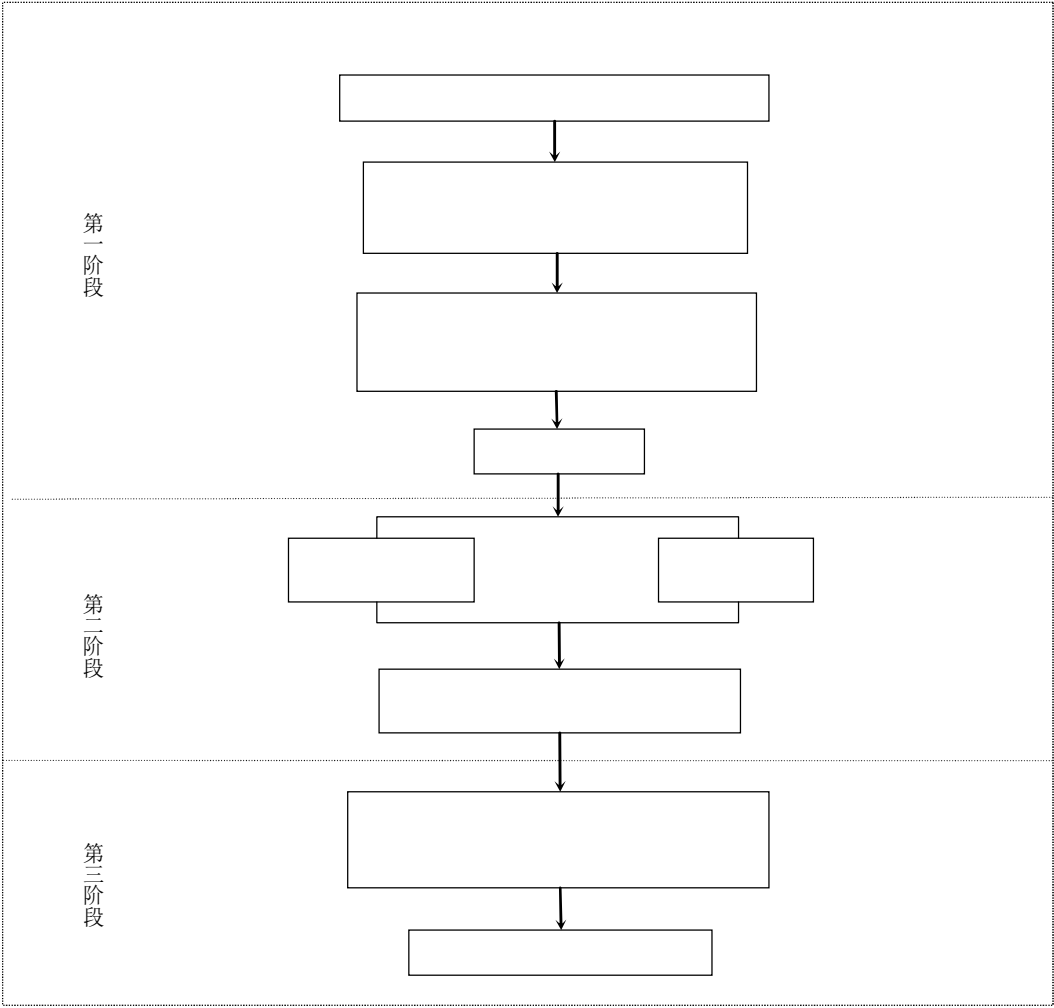
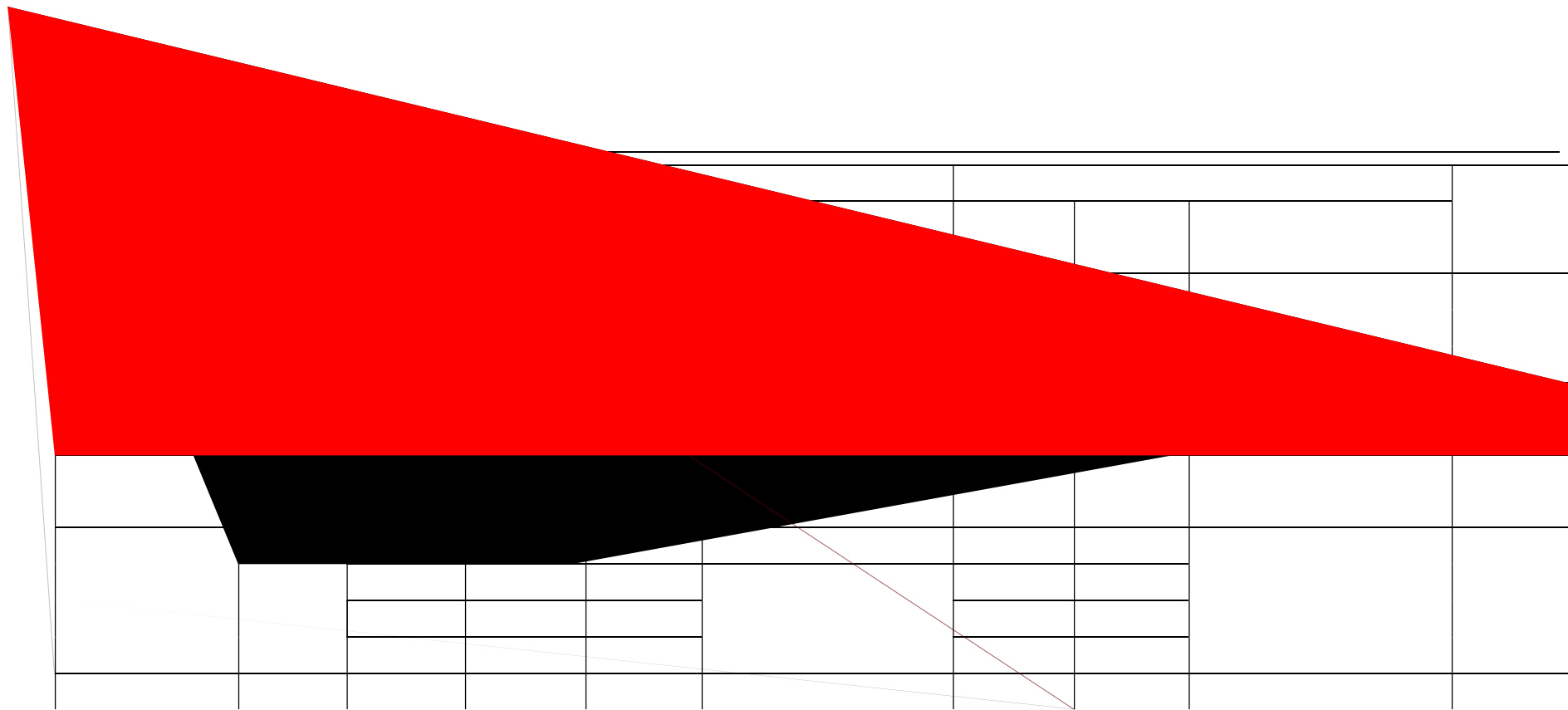




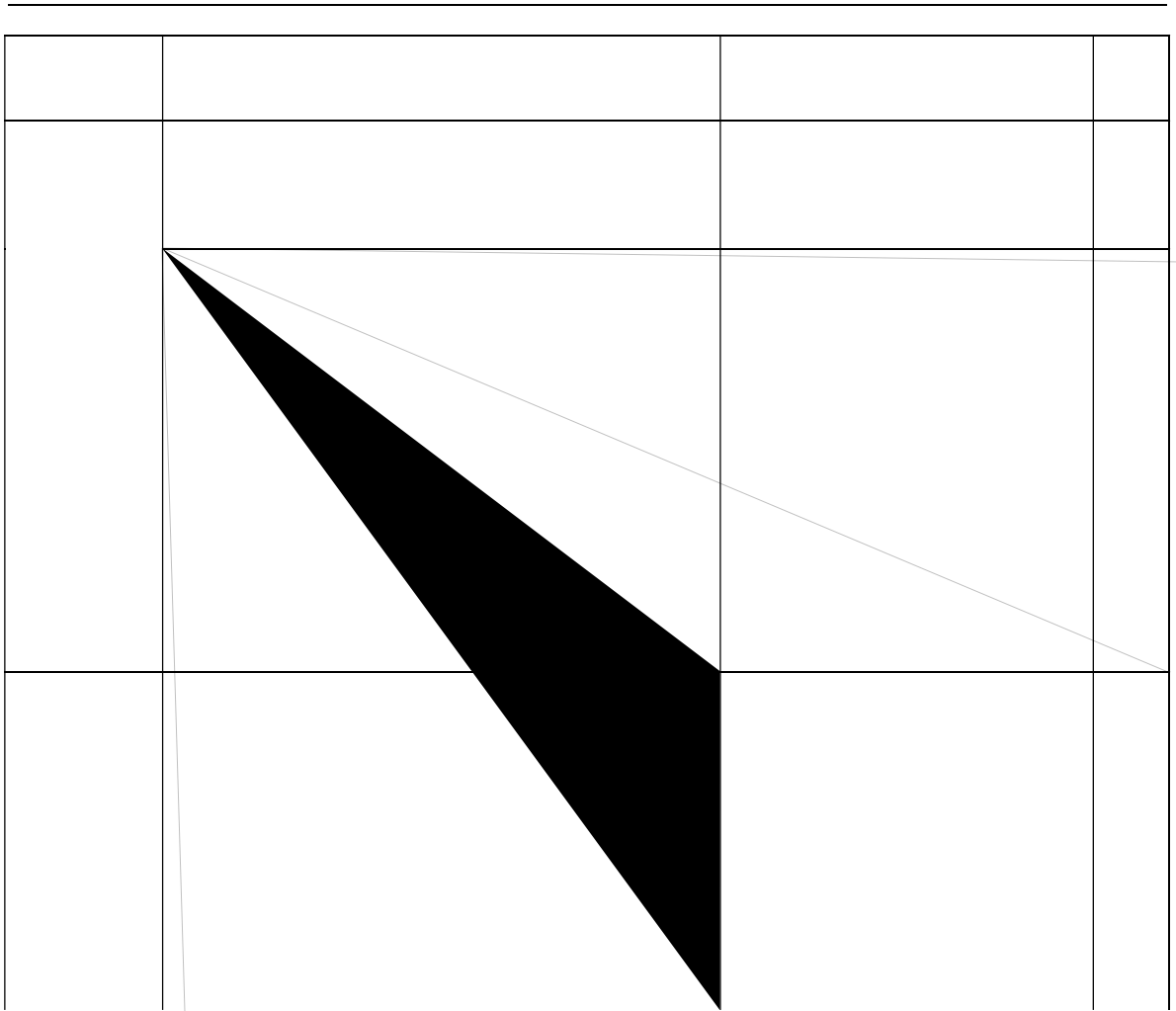
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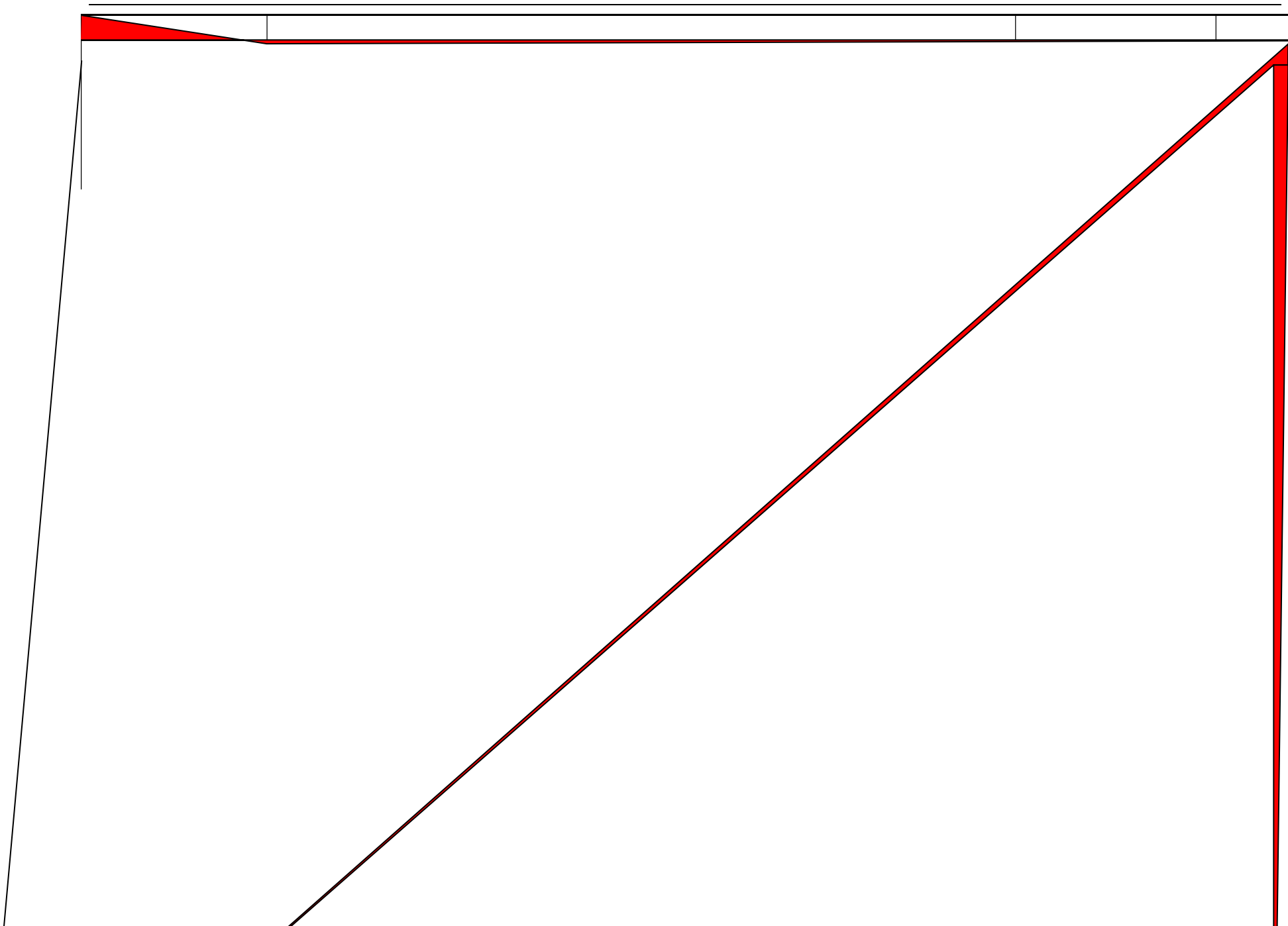


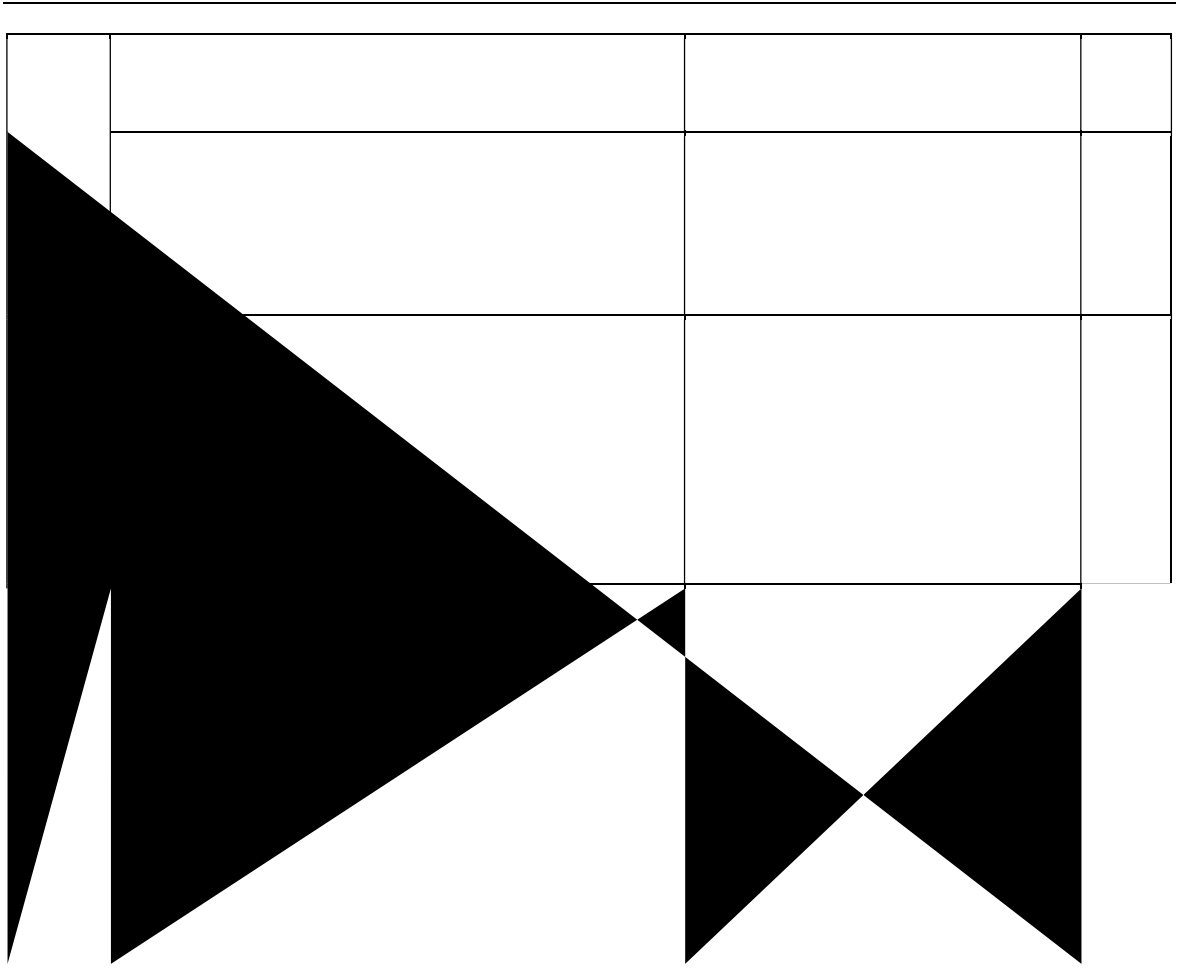
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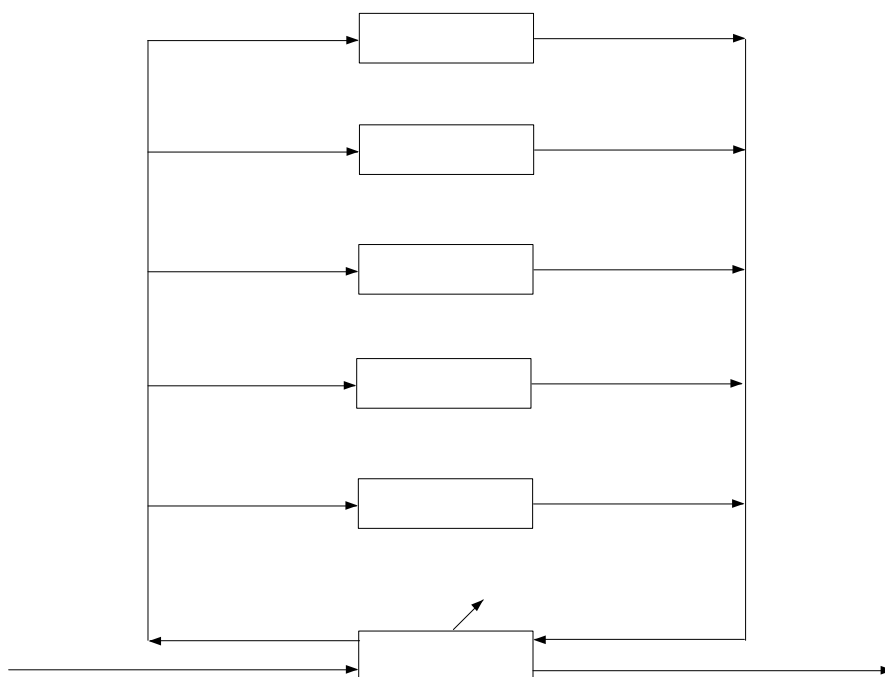
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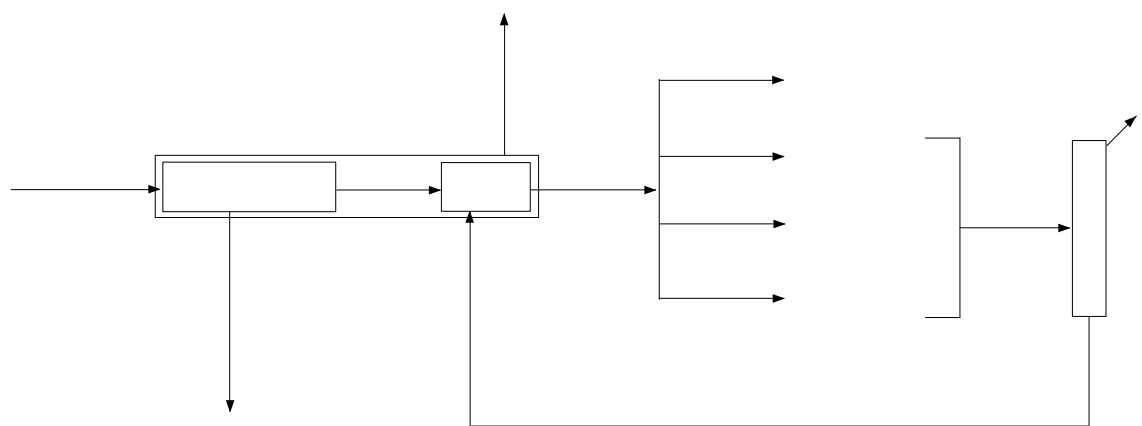


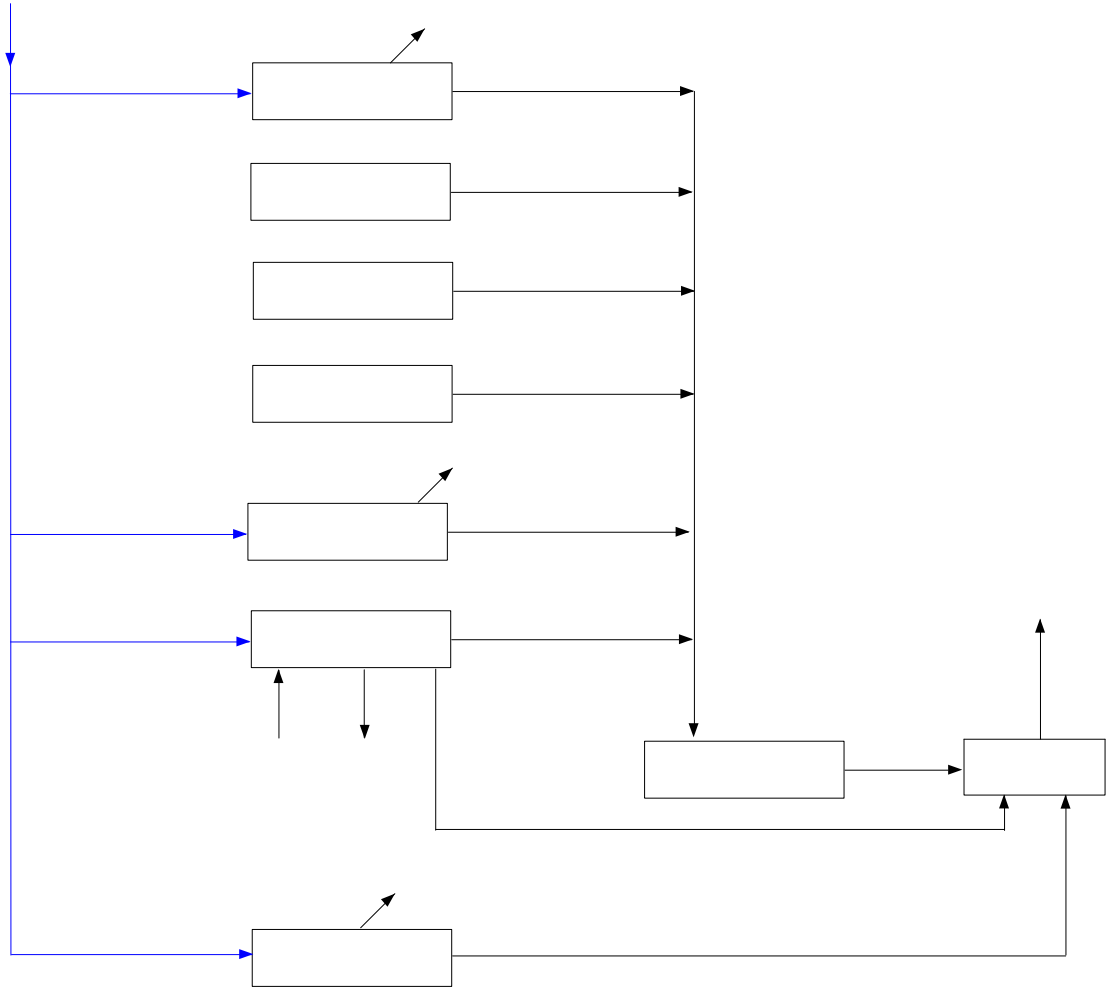
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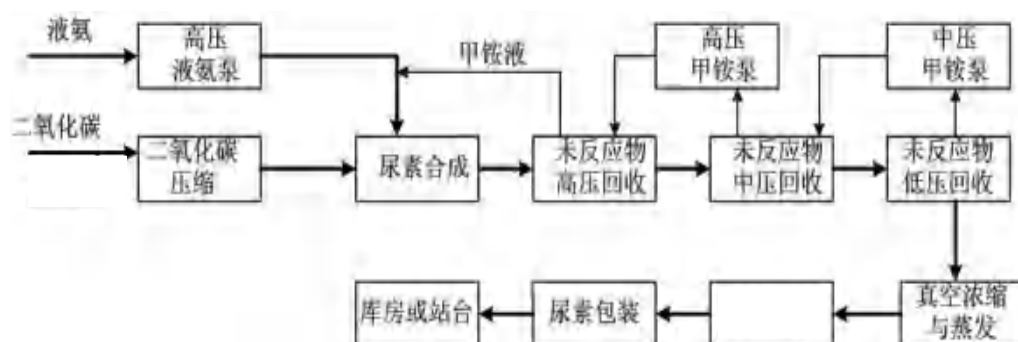
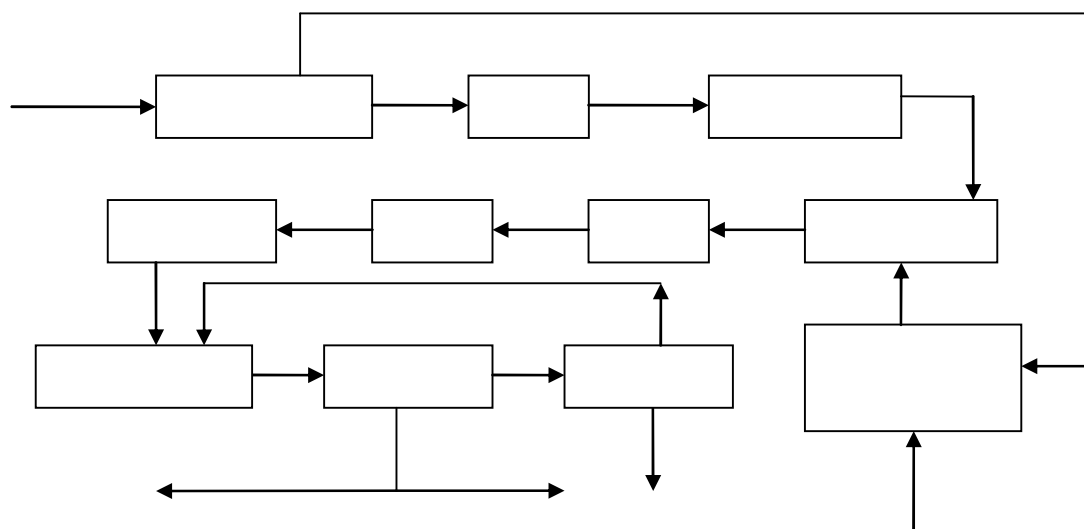
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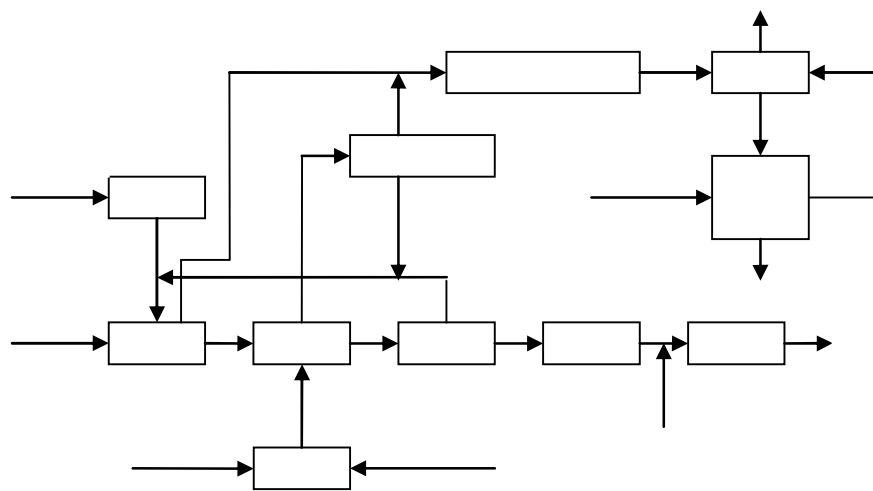






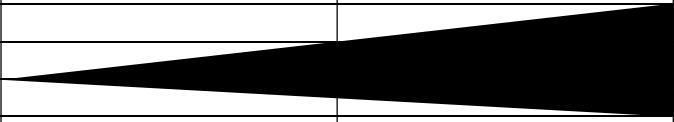








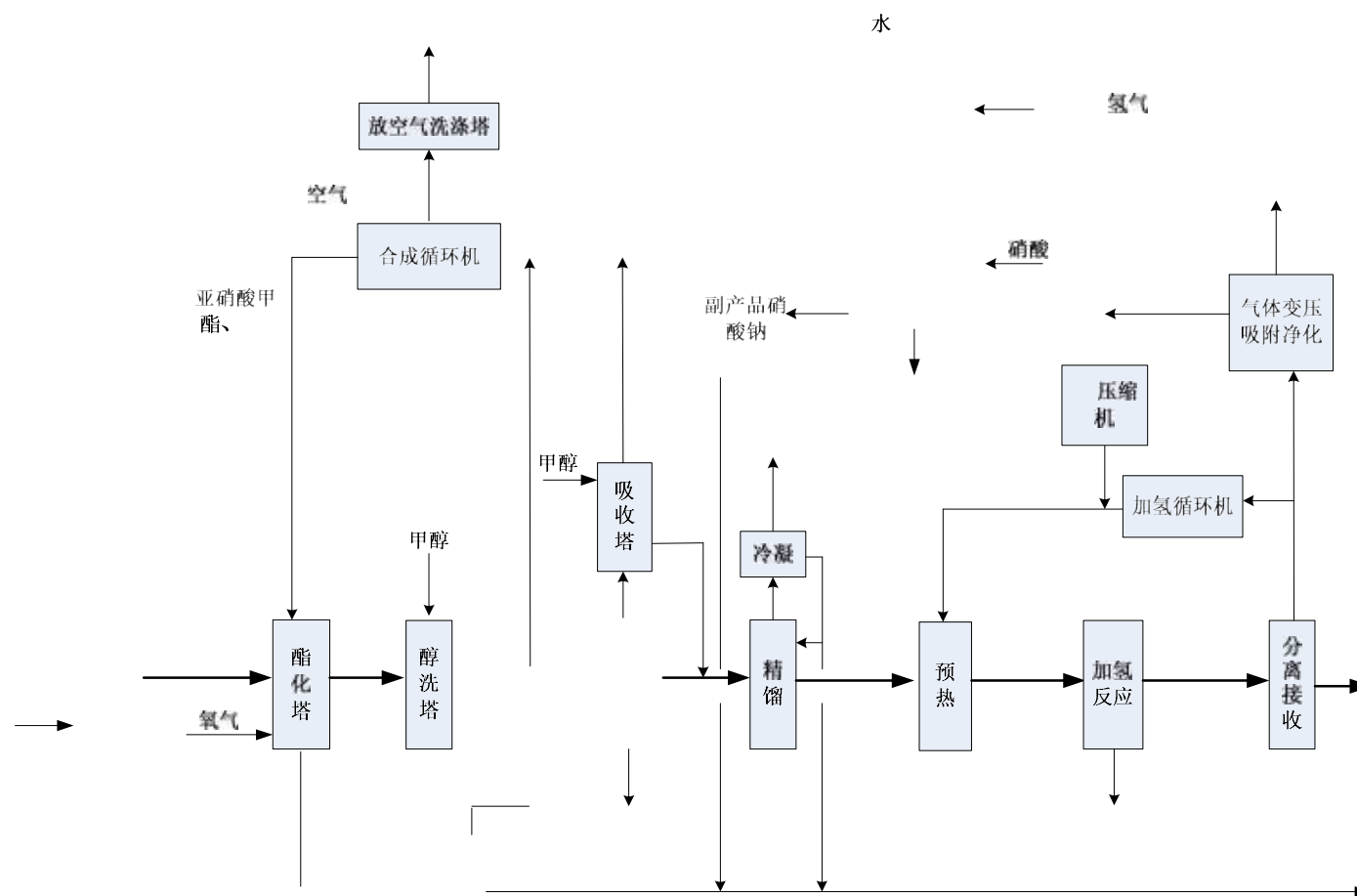
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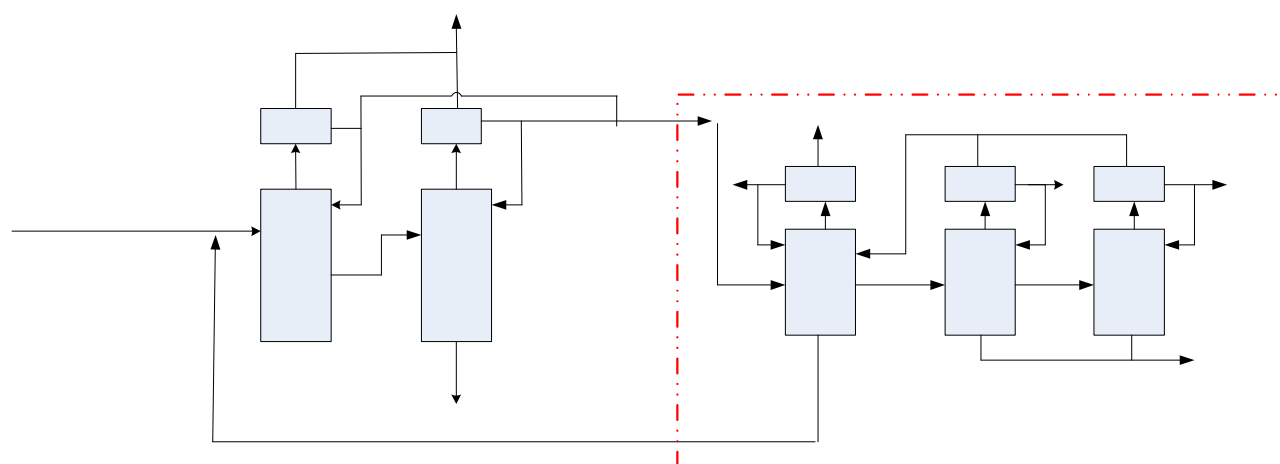
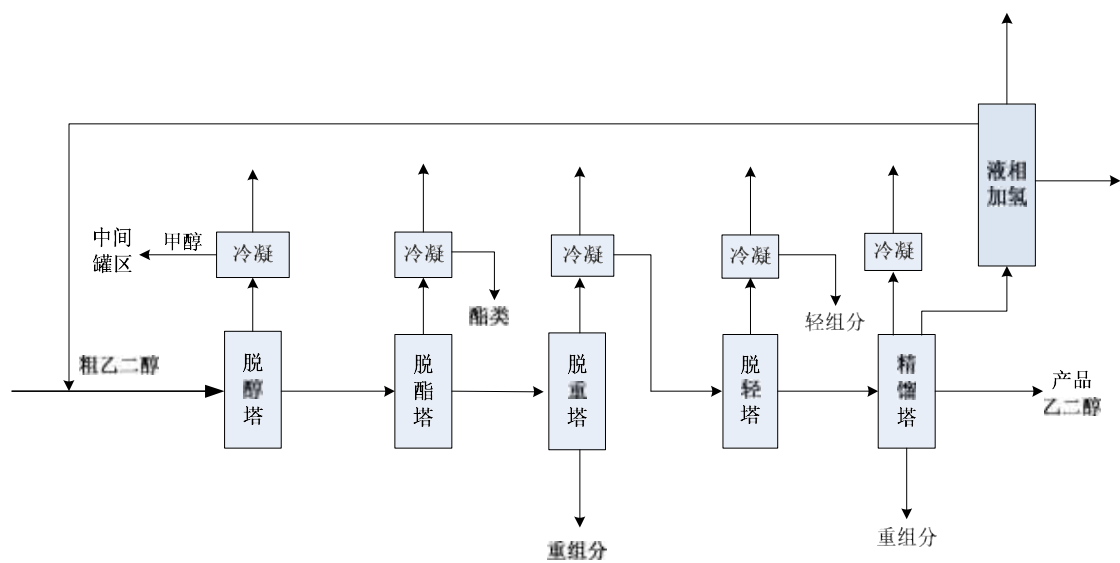
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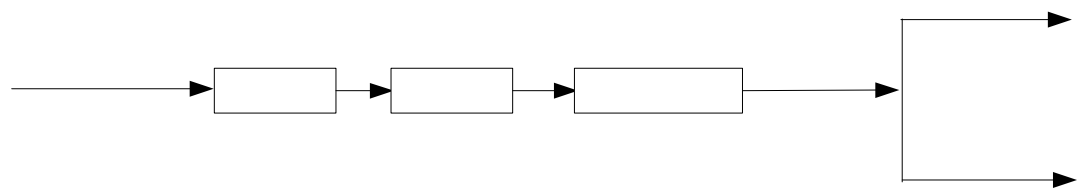
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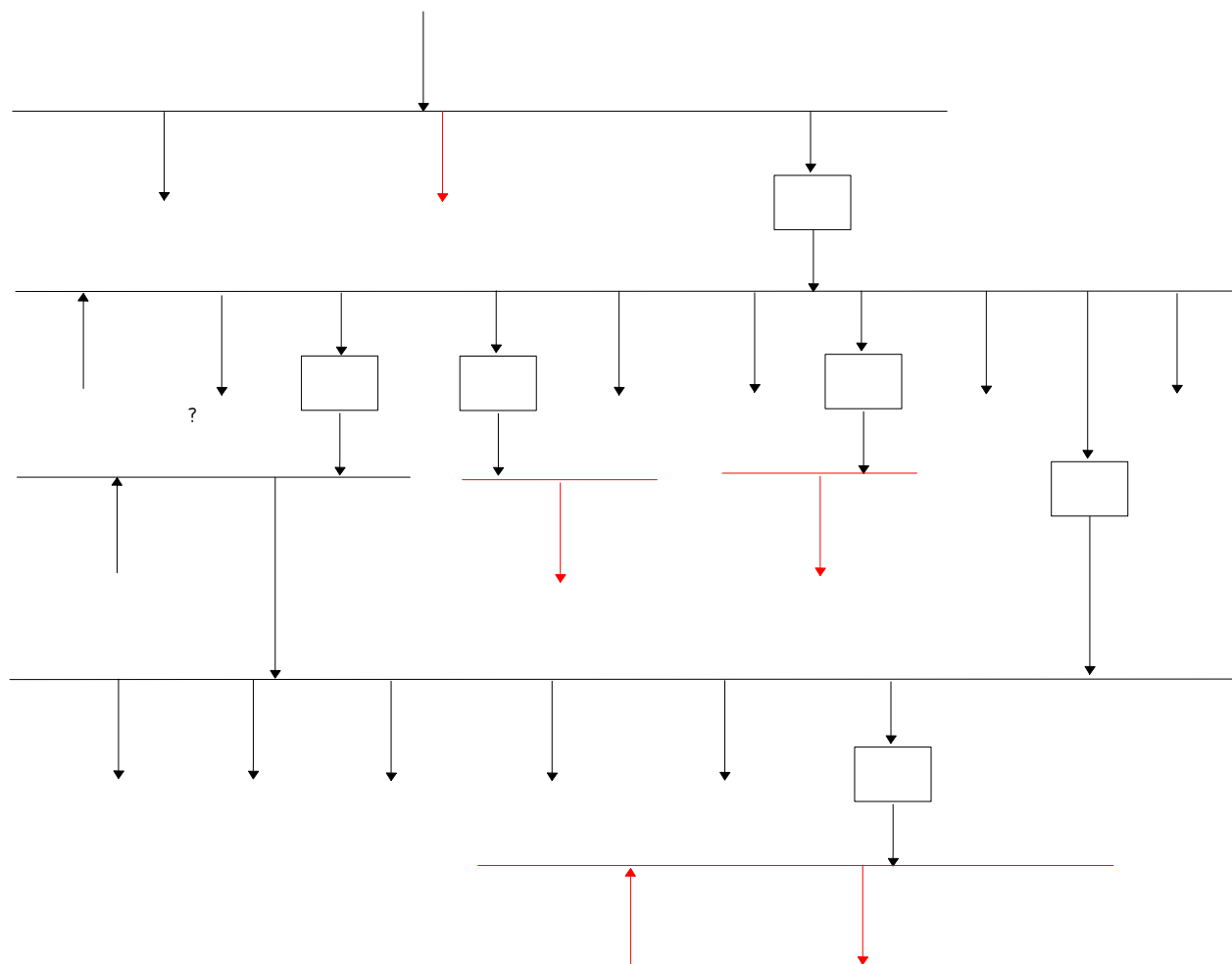


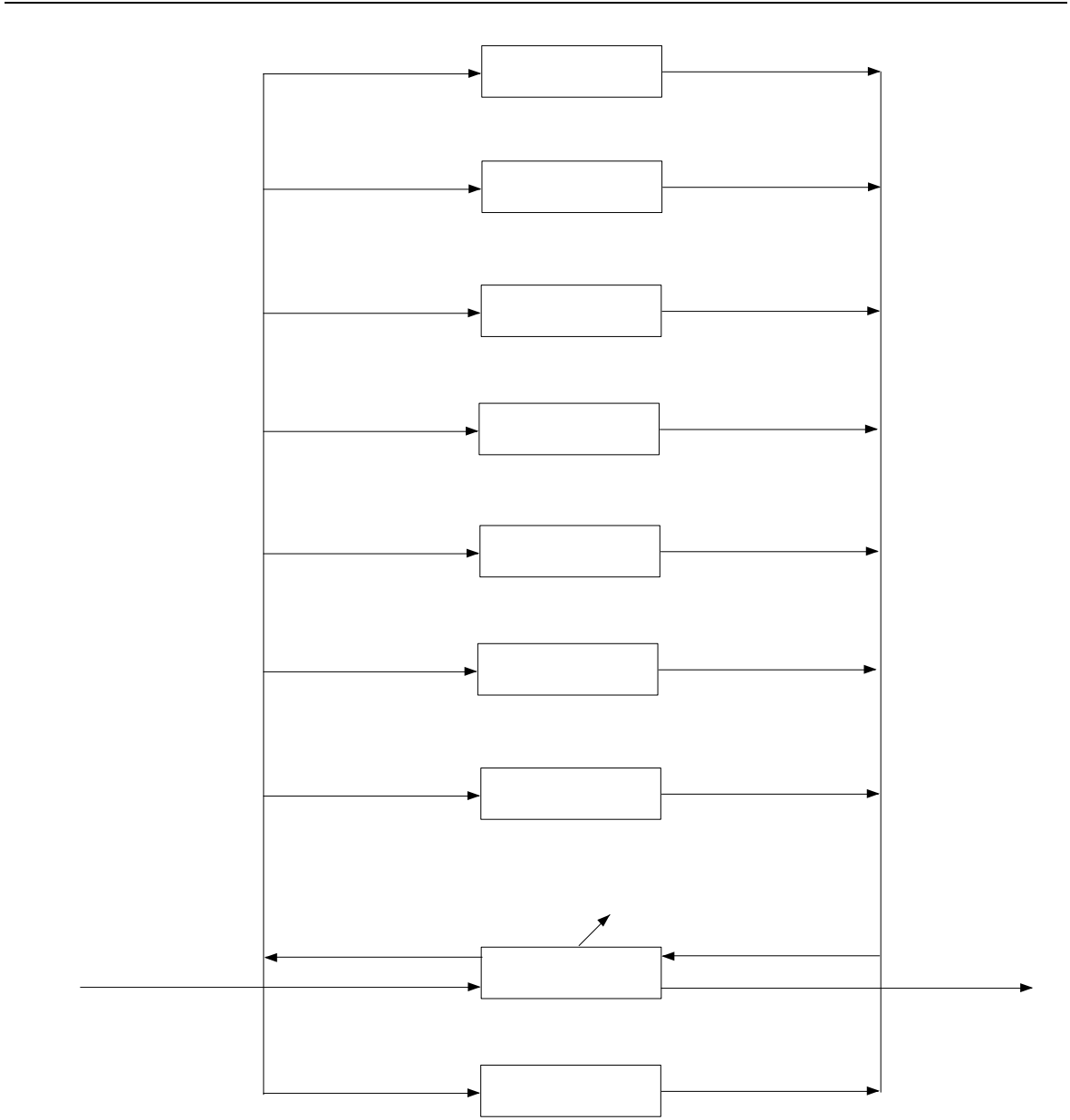


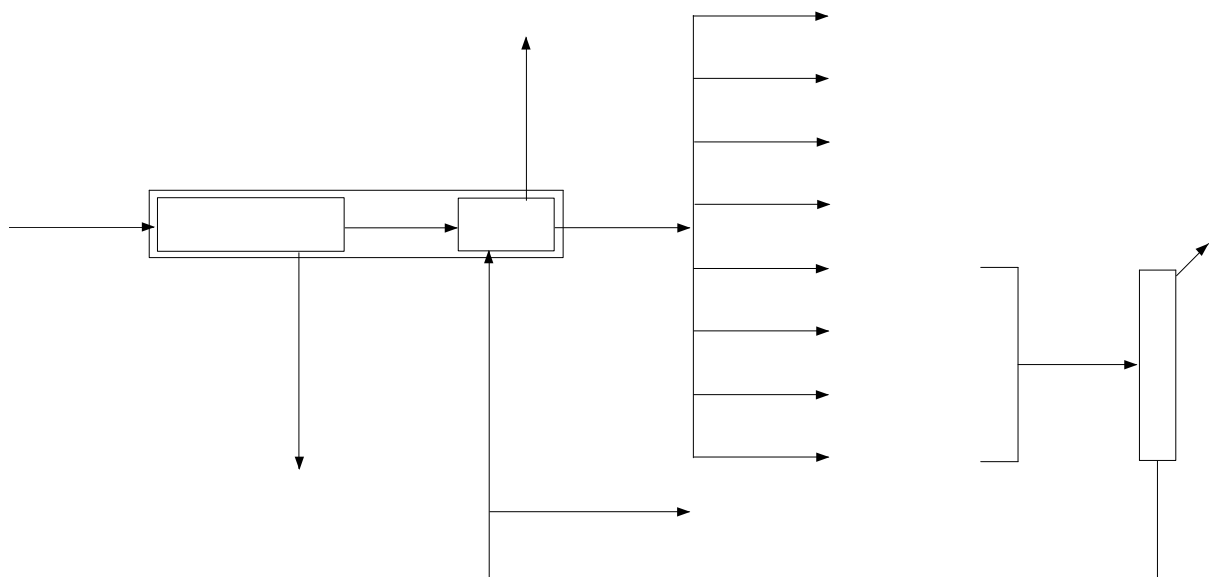
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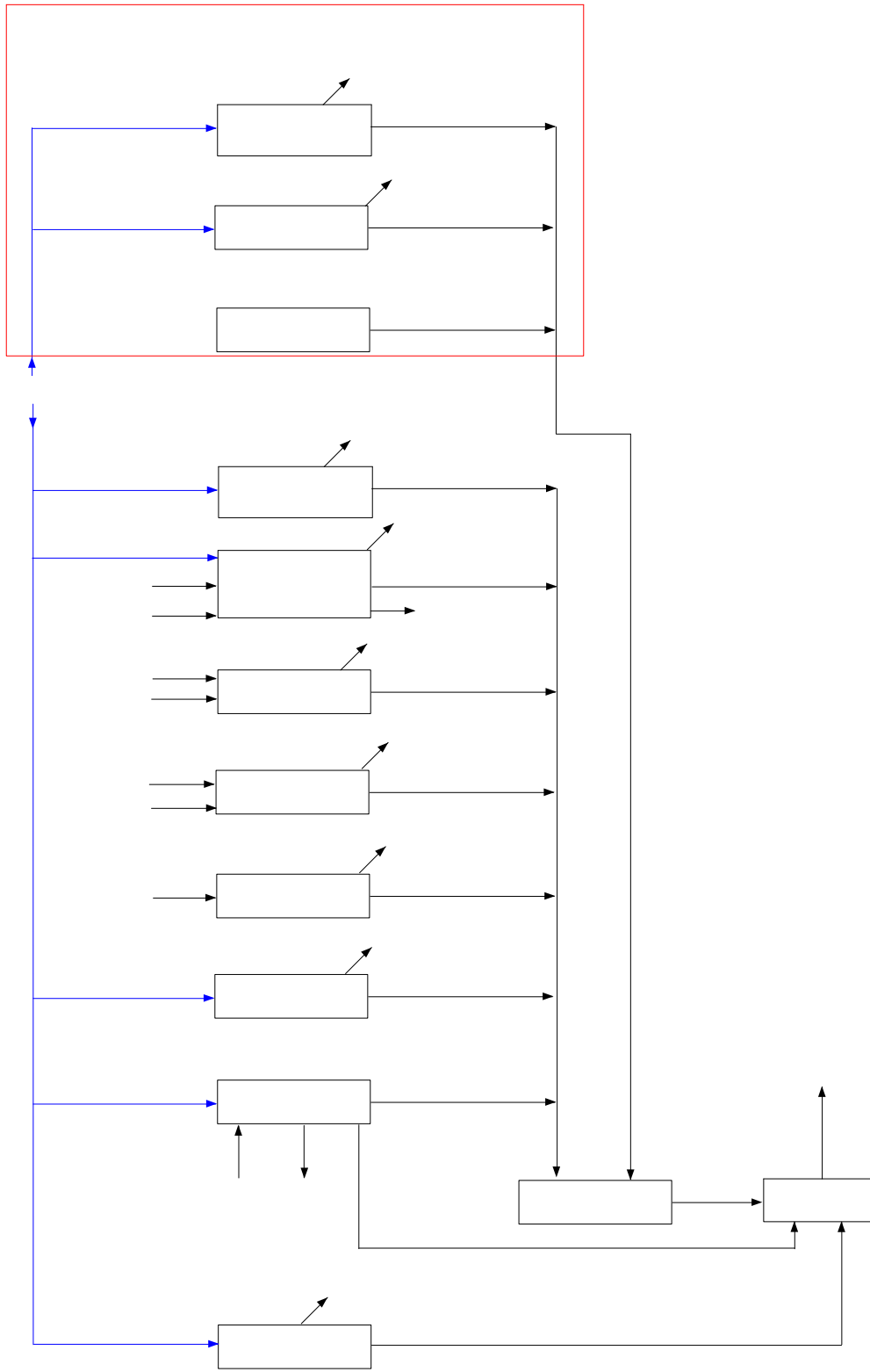


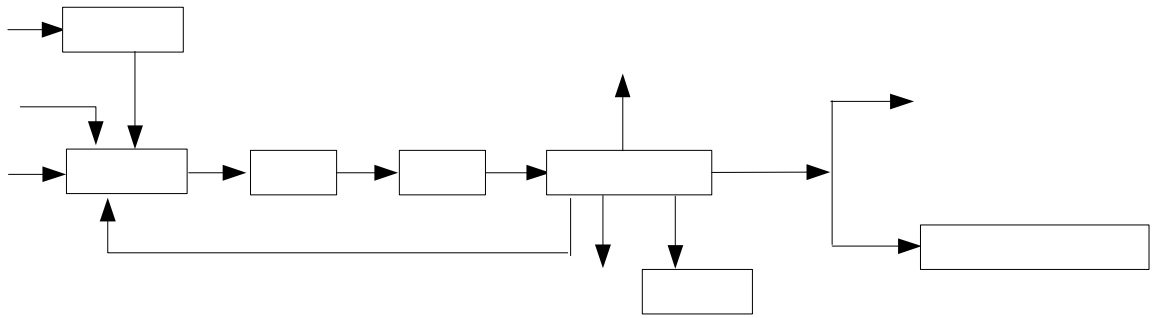
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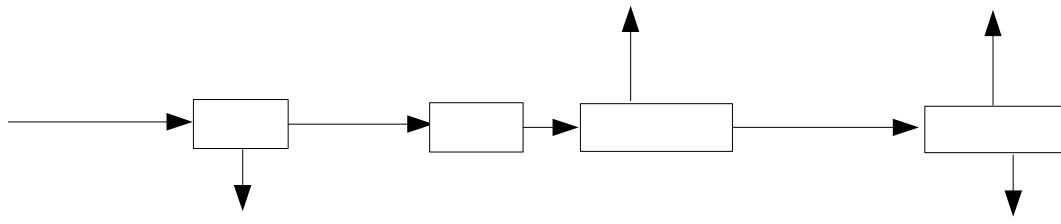












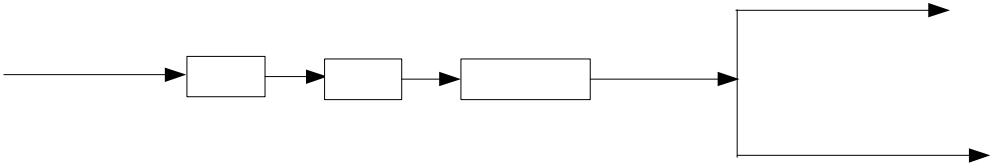
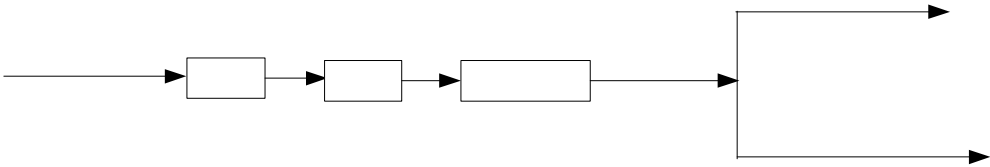
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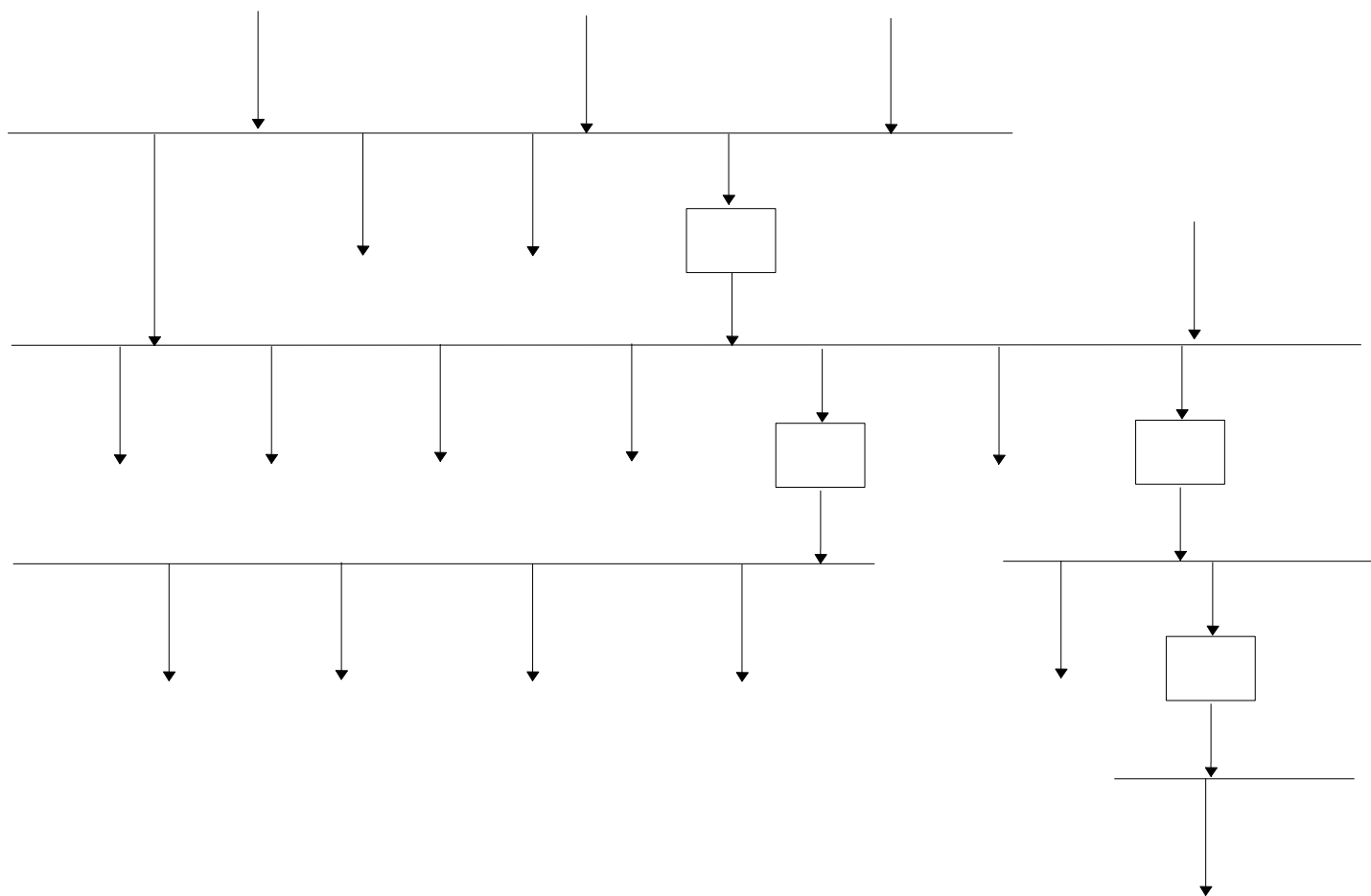


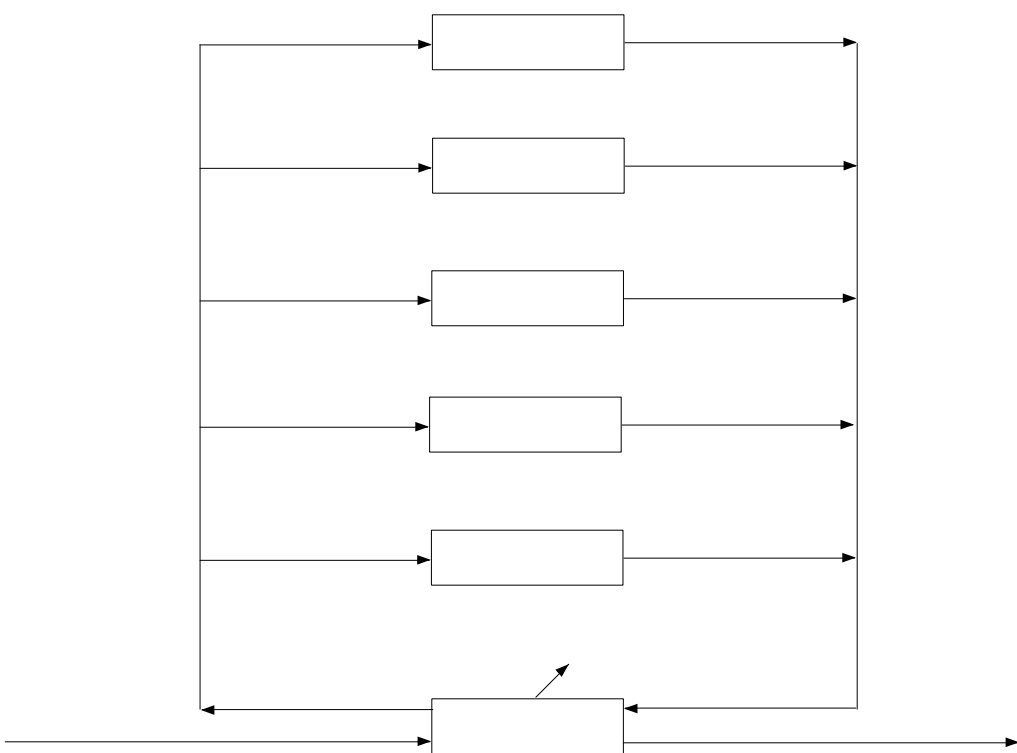
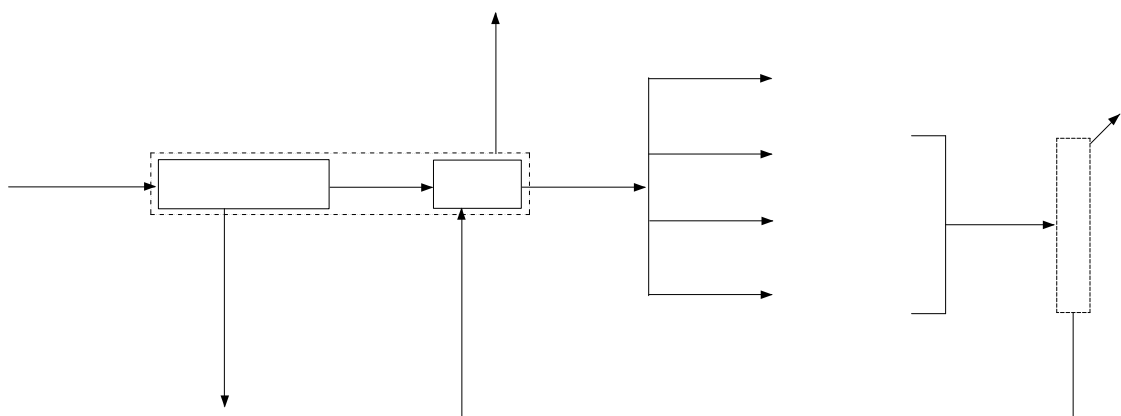
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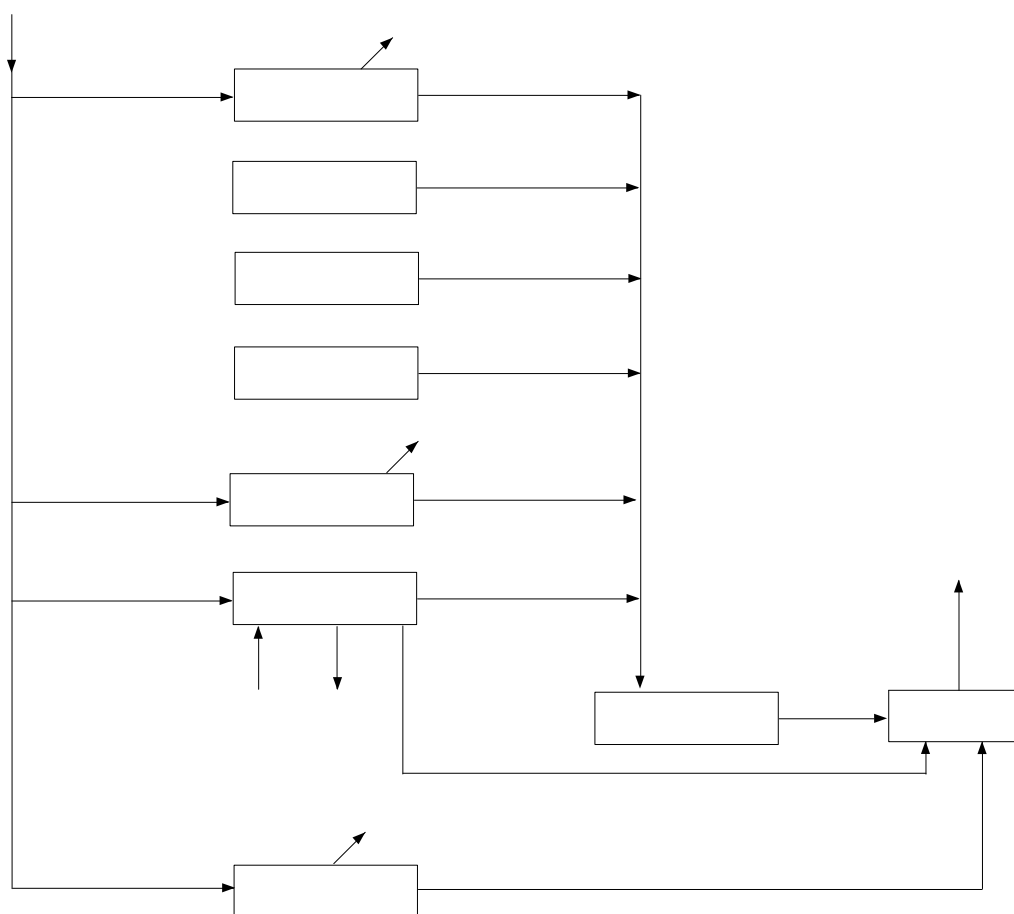
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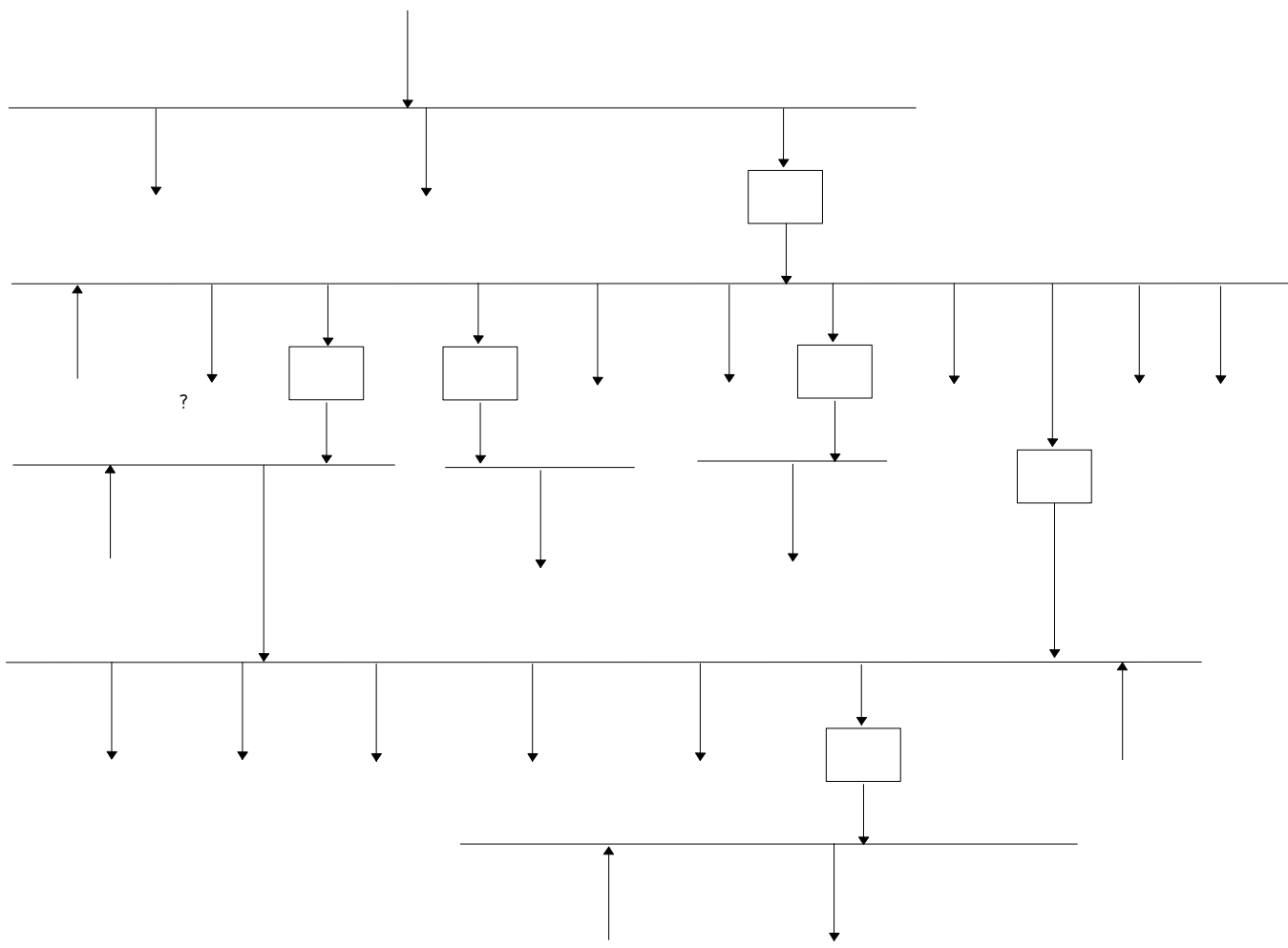
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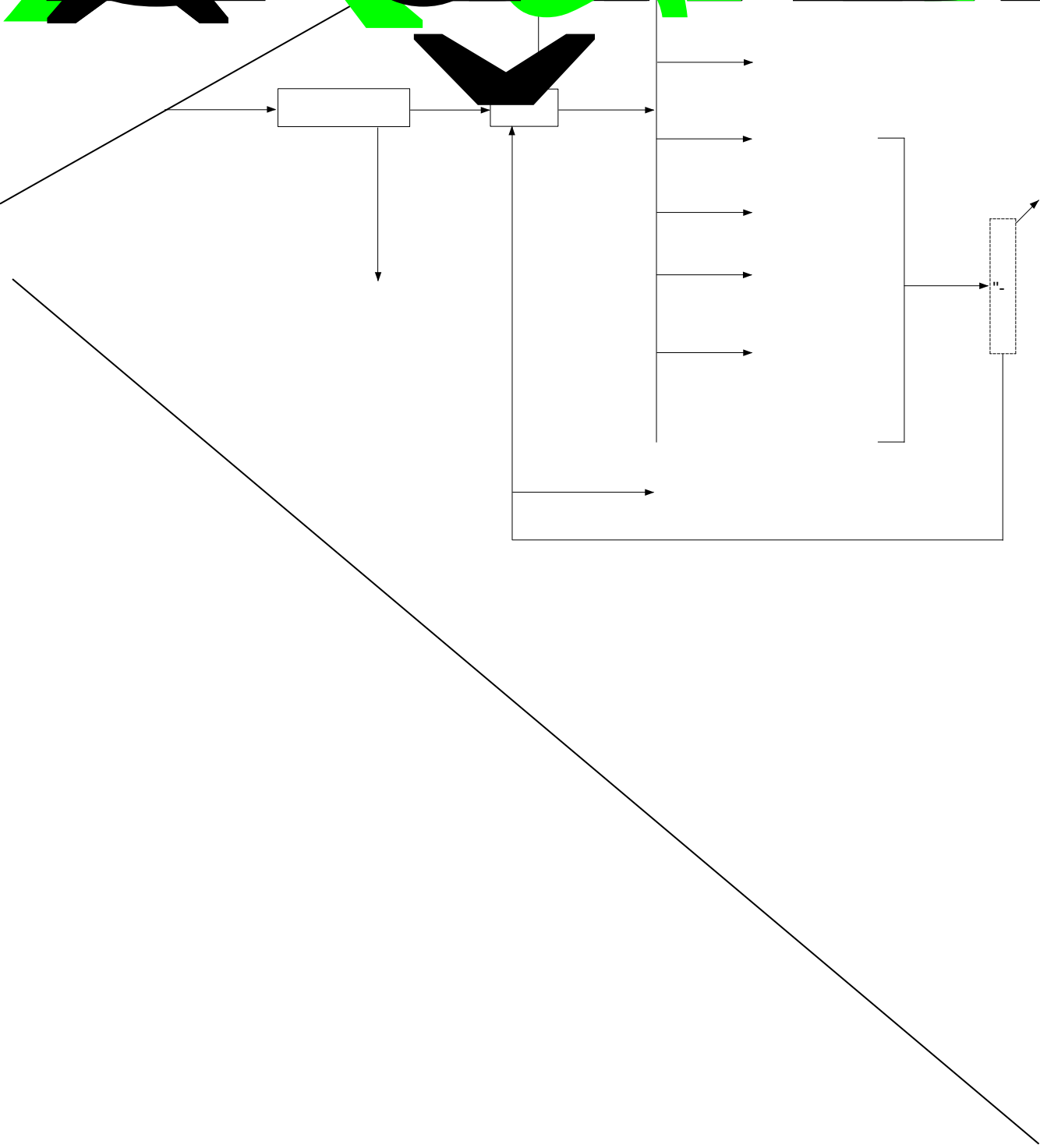


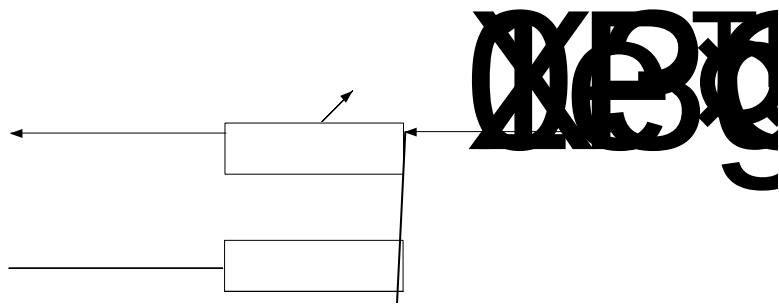


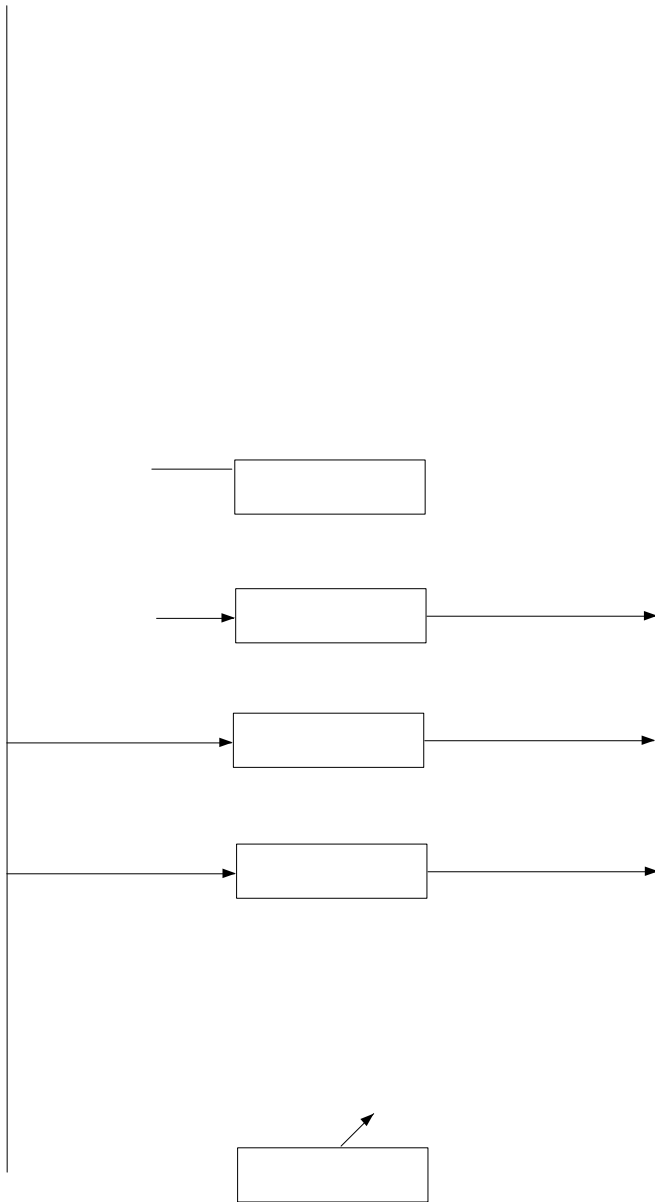


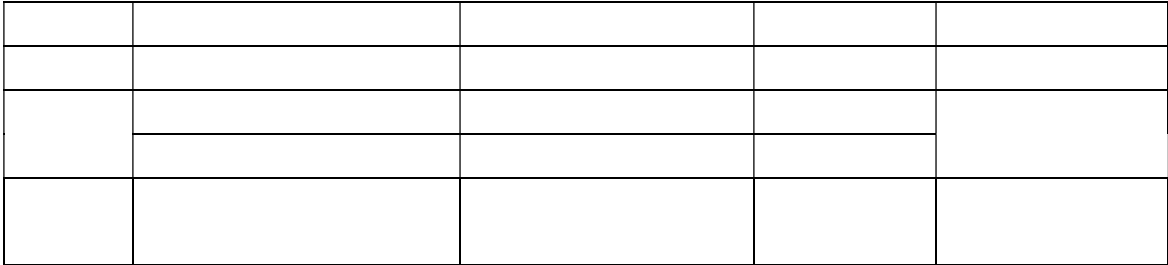


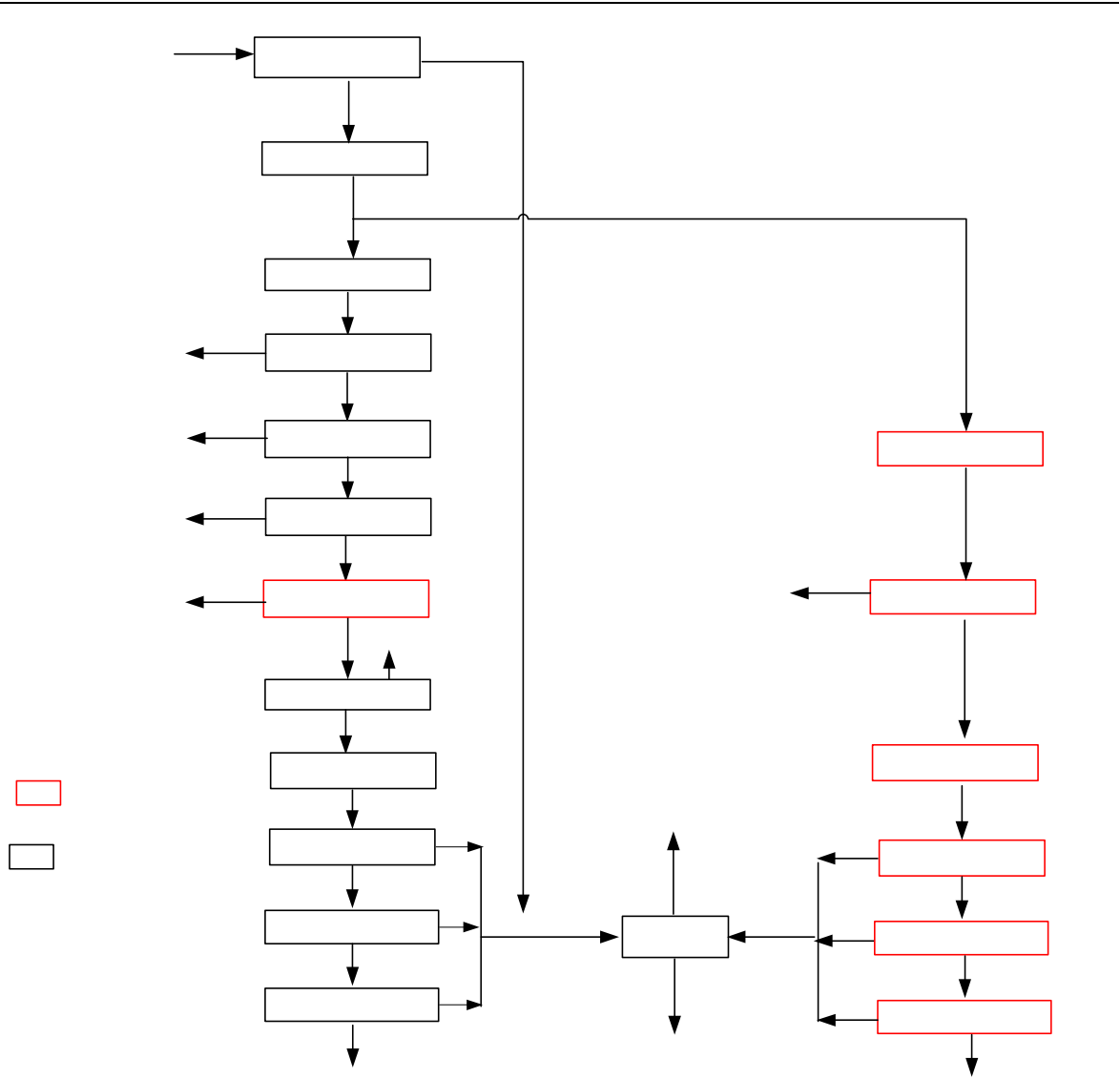
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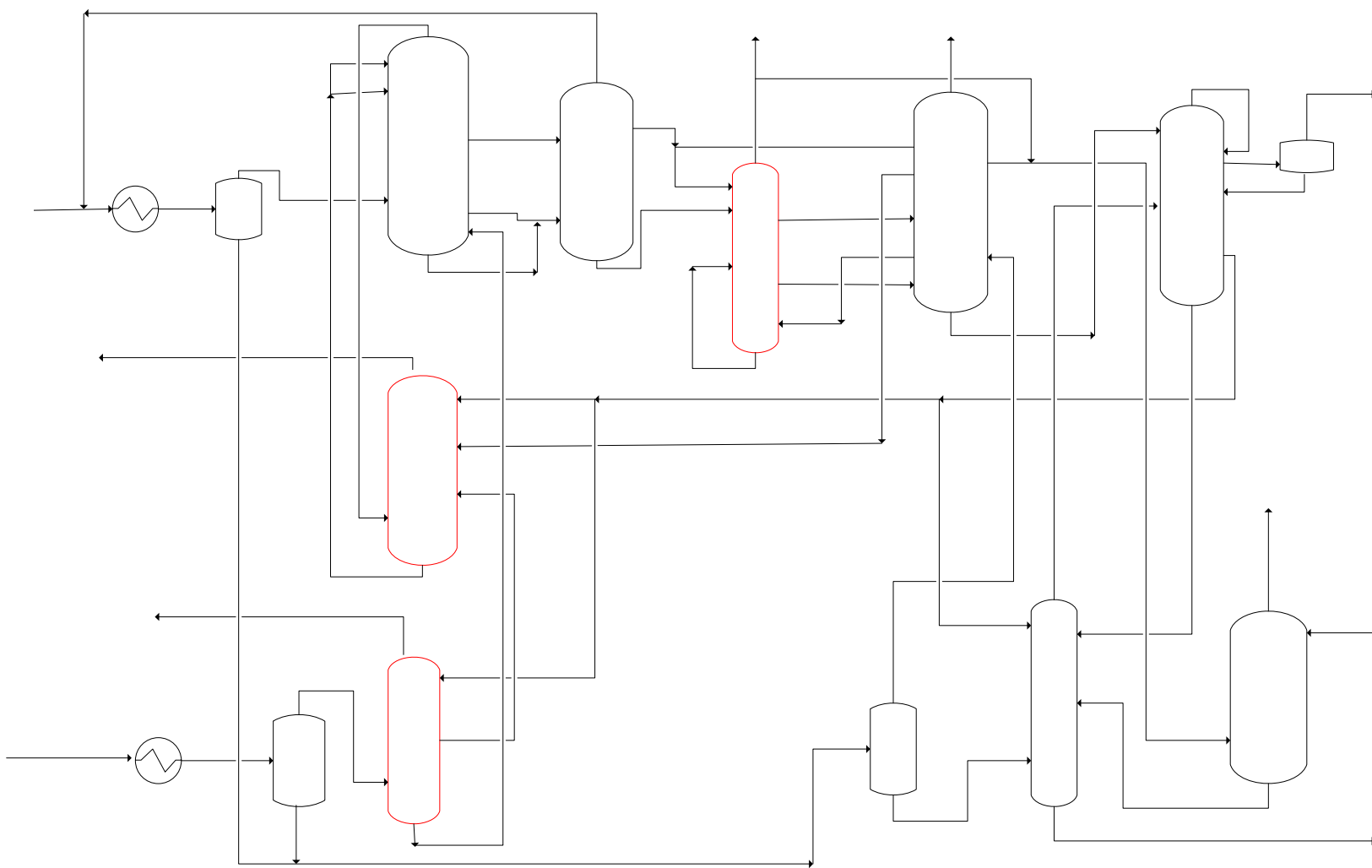
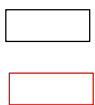


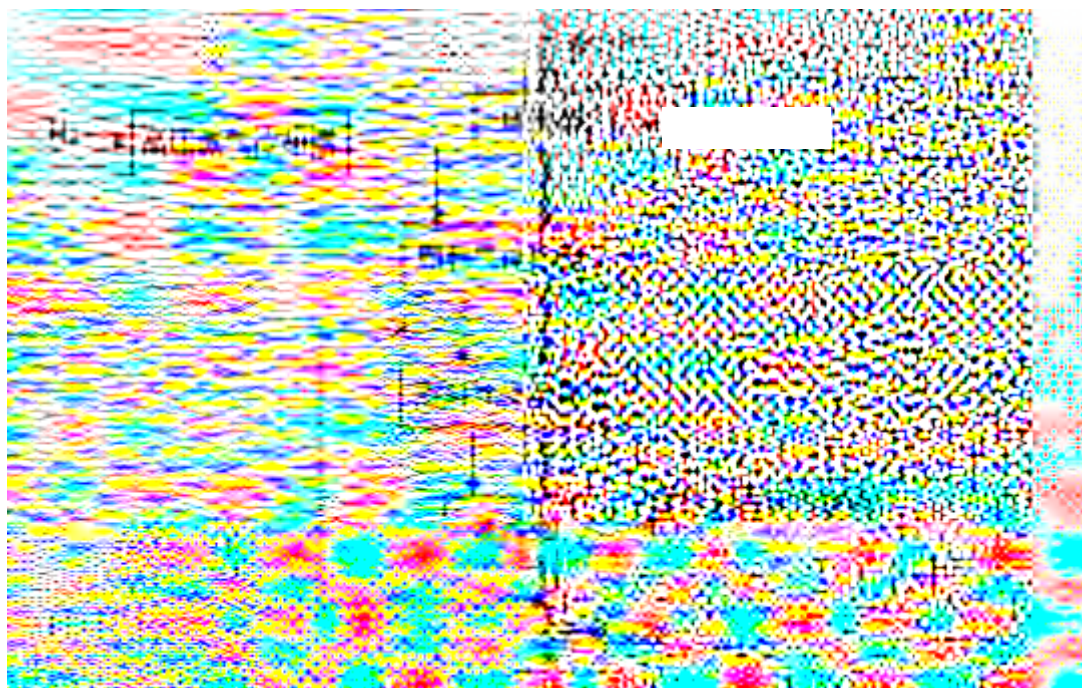


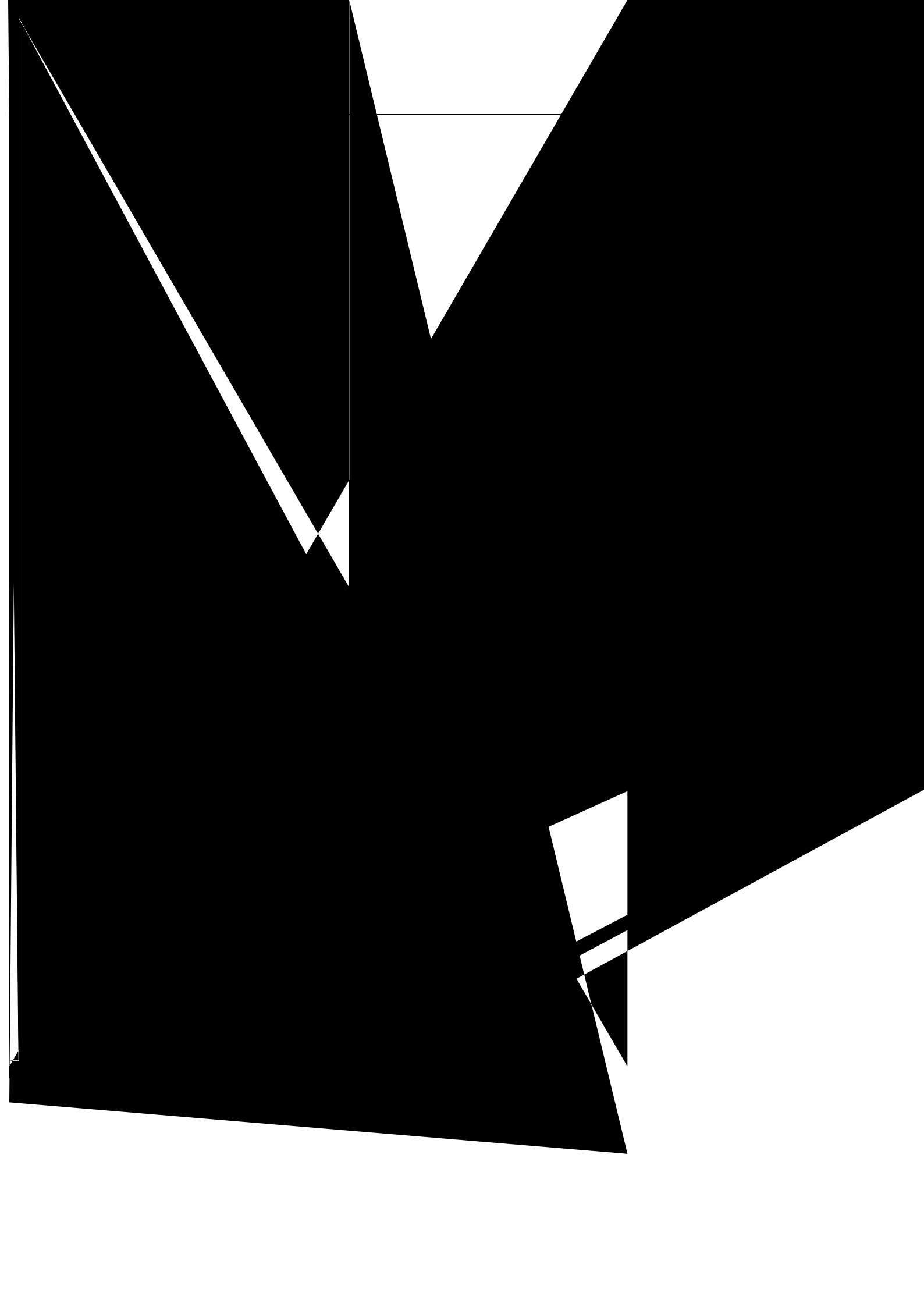


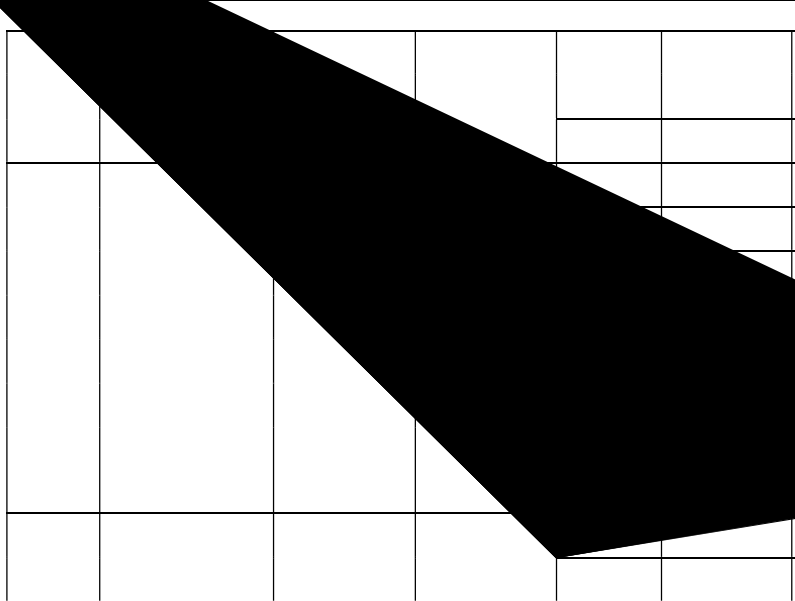


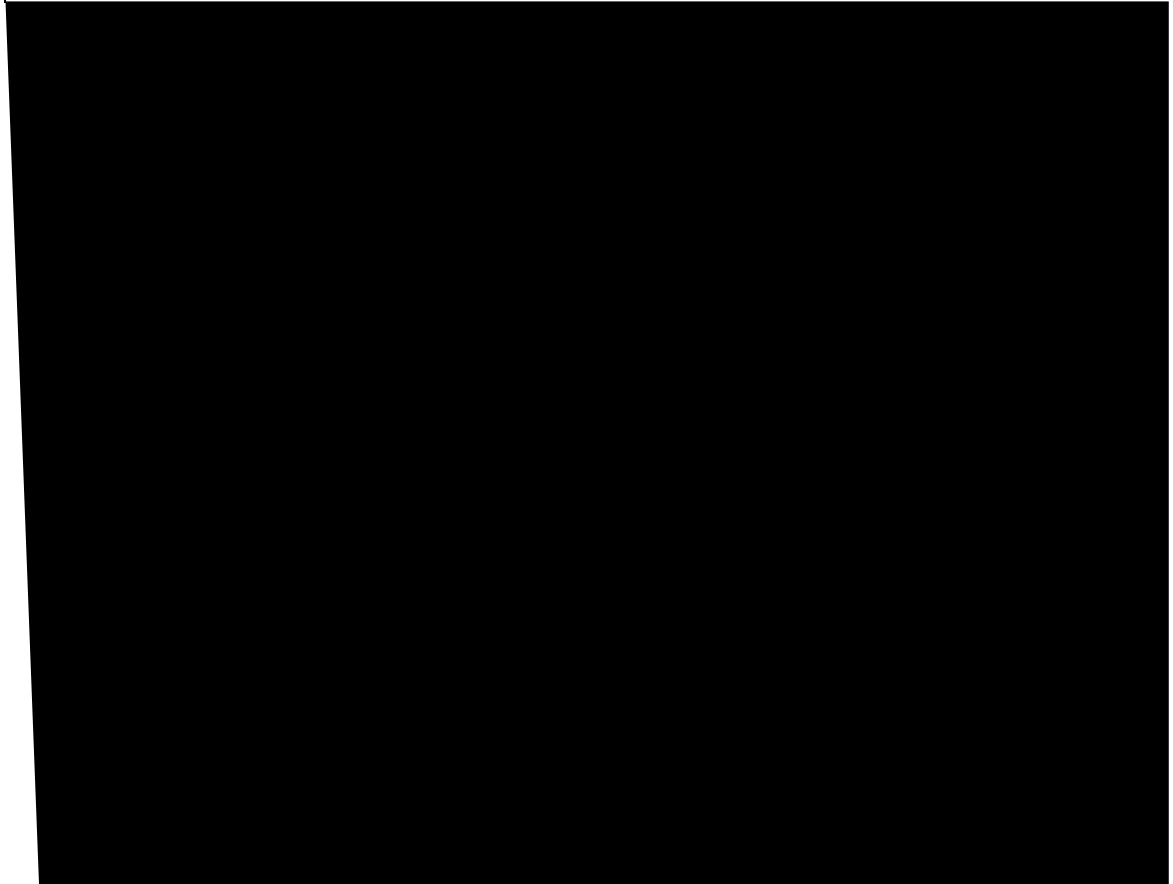












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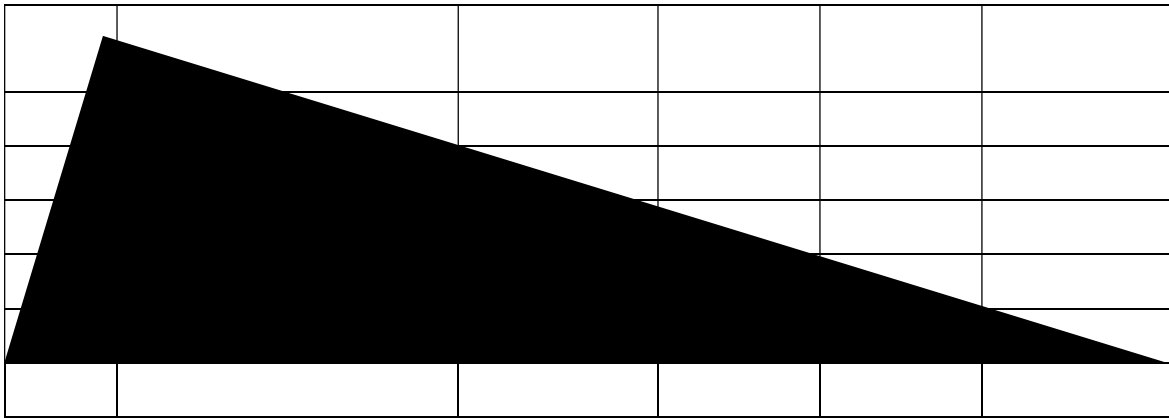
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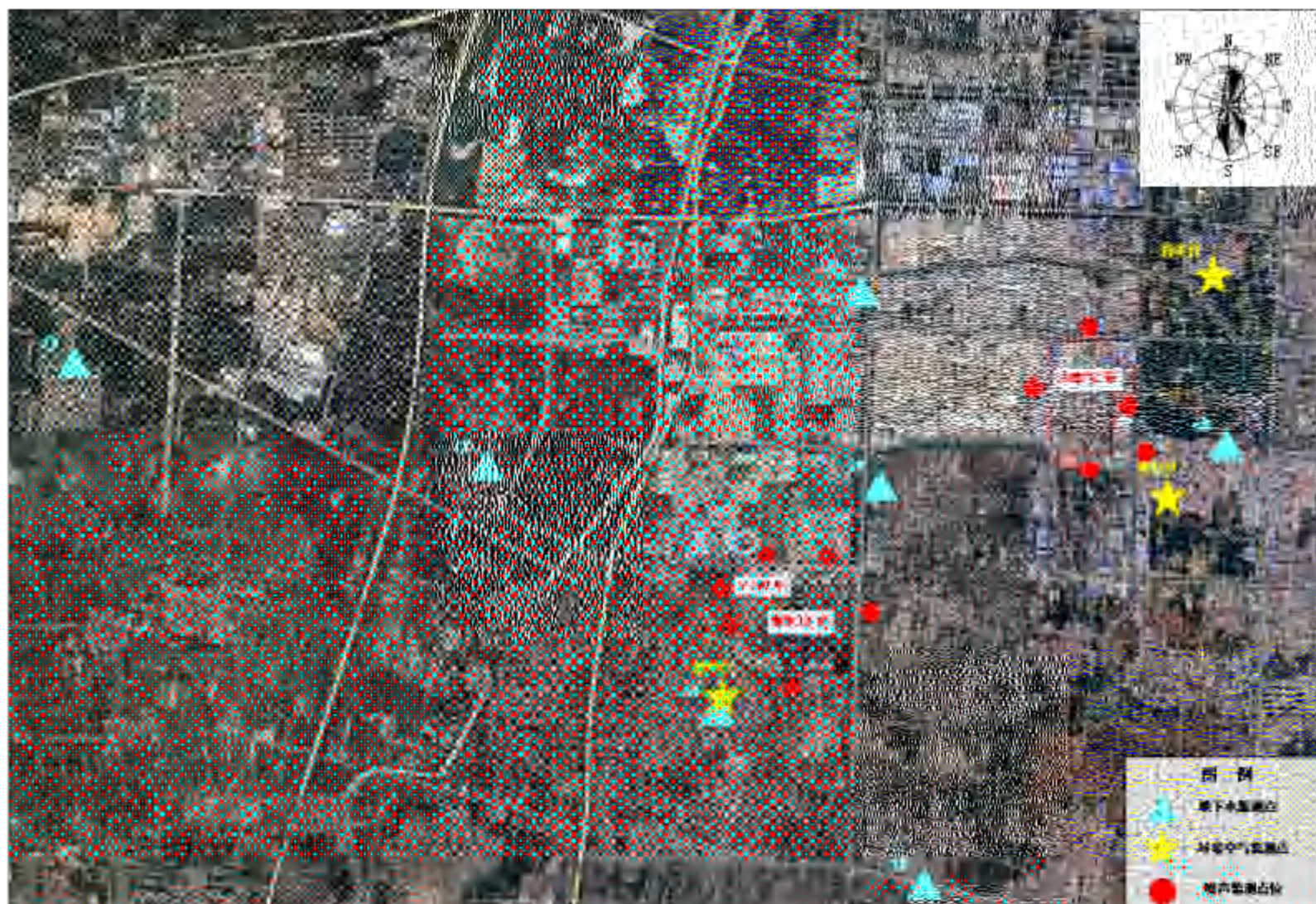
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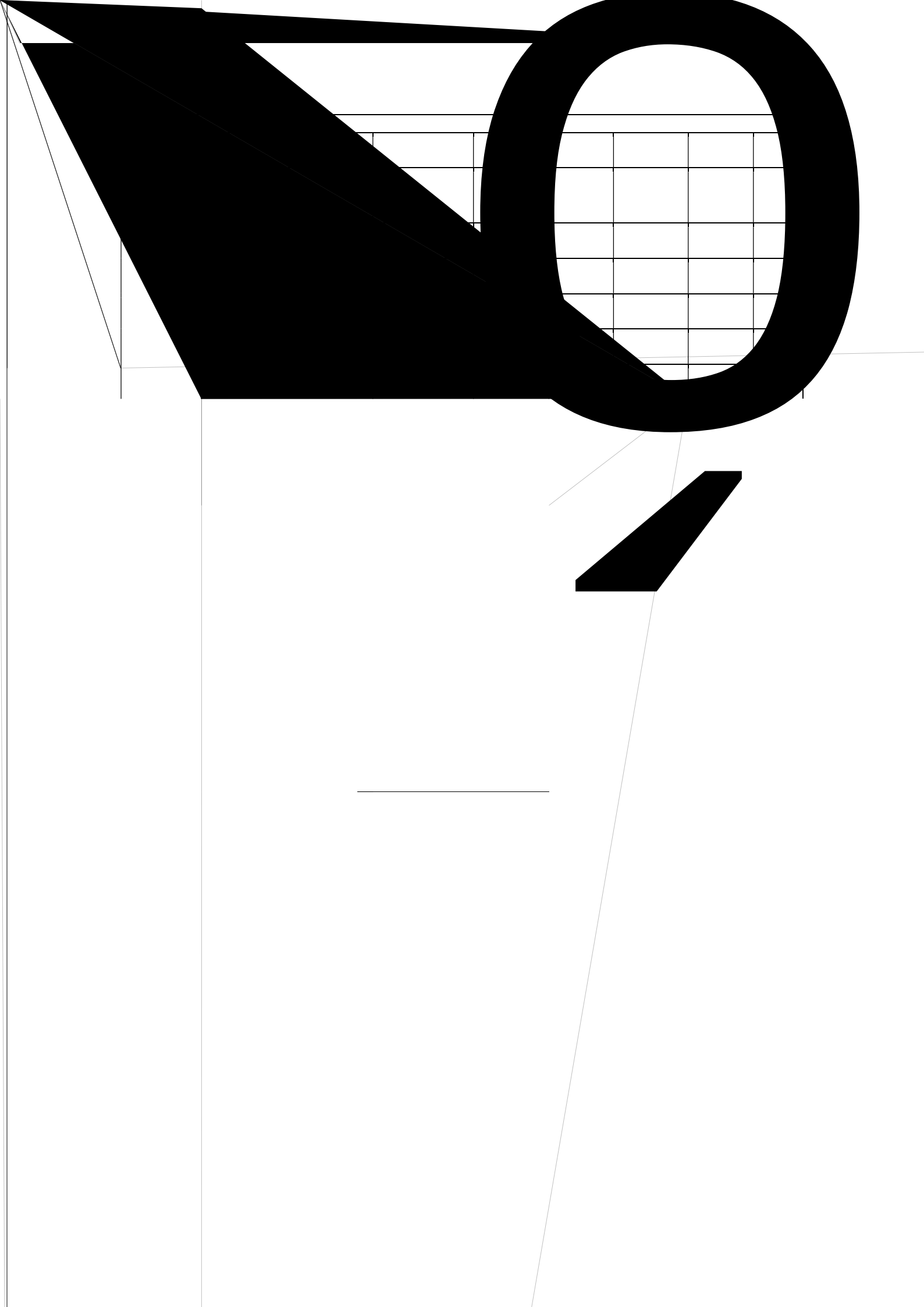
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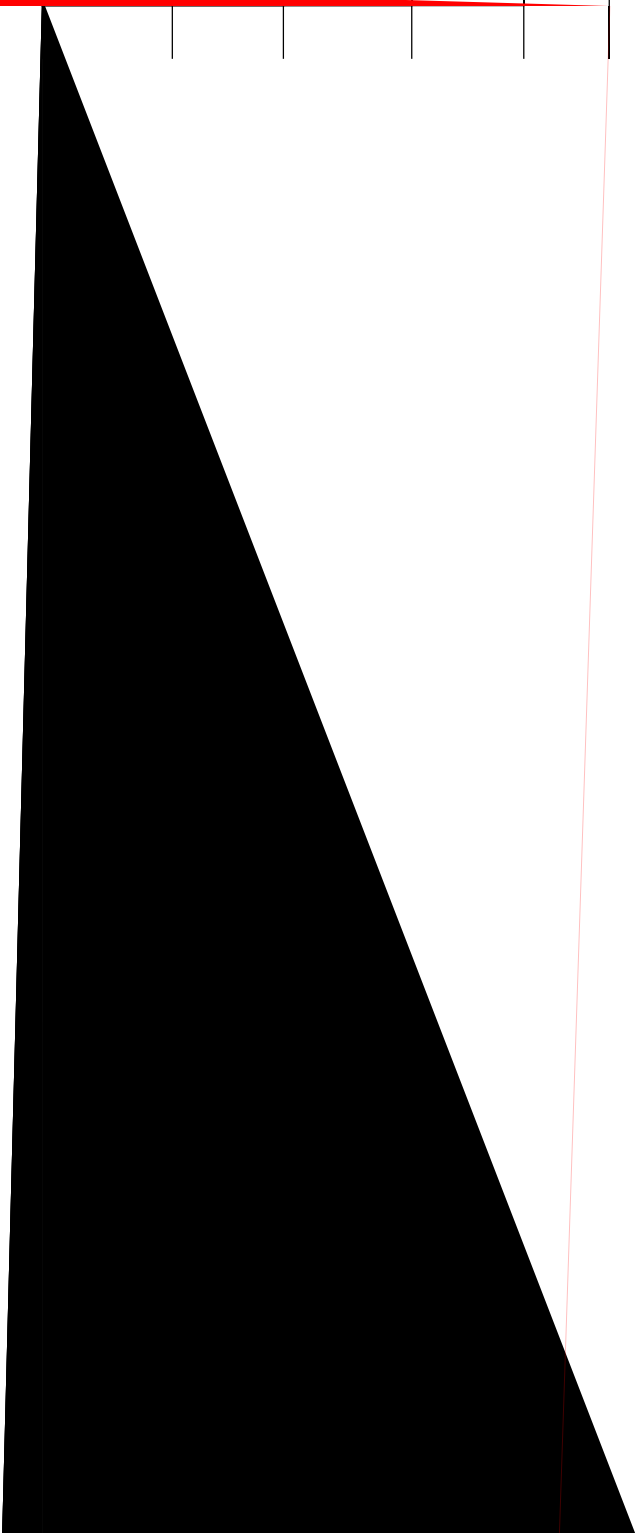
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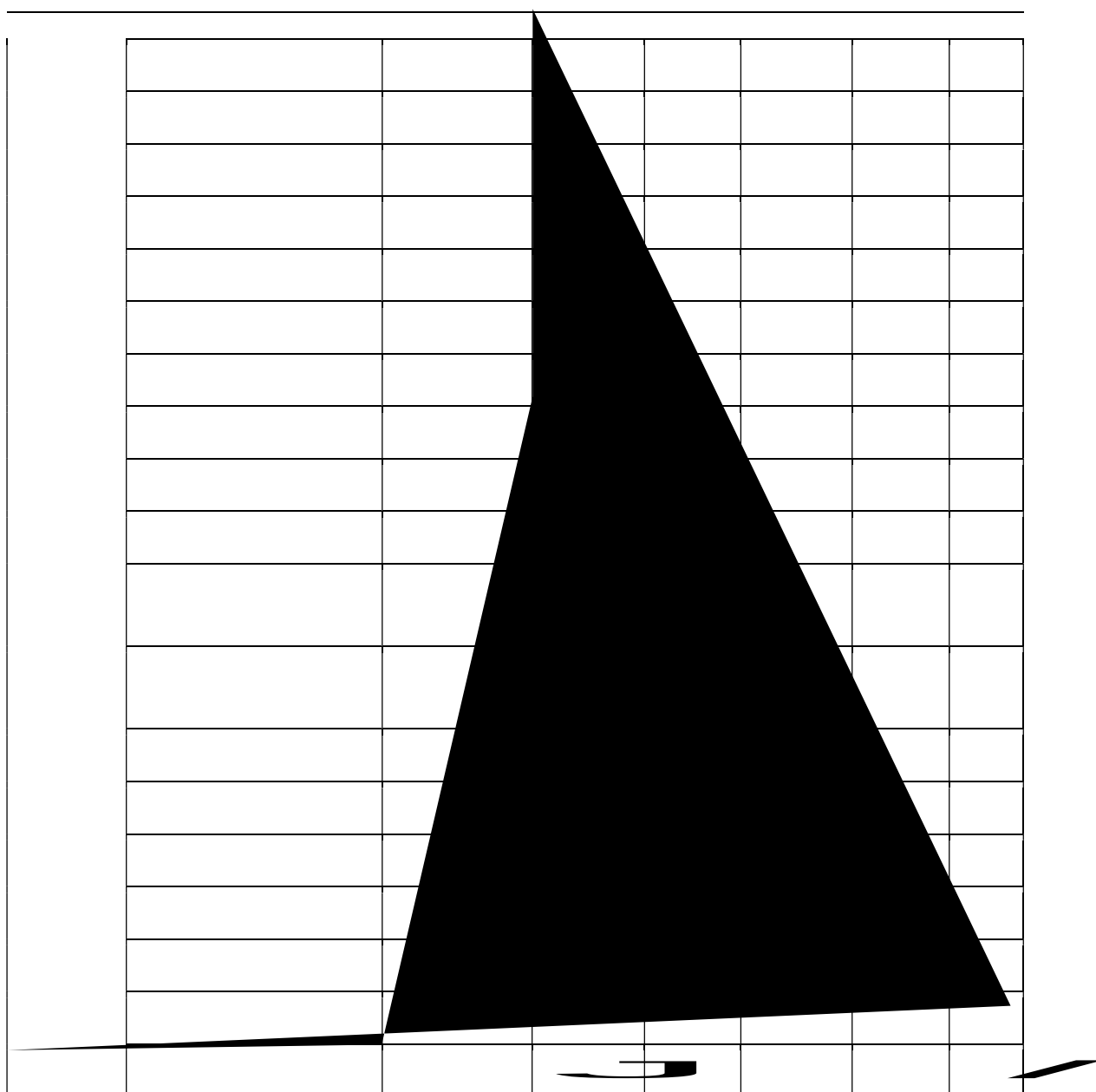
$$S_{pH, j} = \frac{pH_j - 7.0}{pH_{su} - 7.0} \quad pH_j > 7.0$$

[illegible]



z_{θ}^*





[illegible]

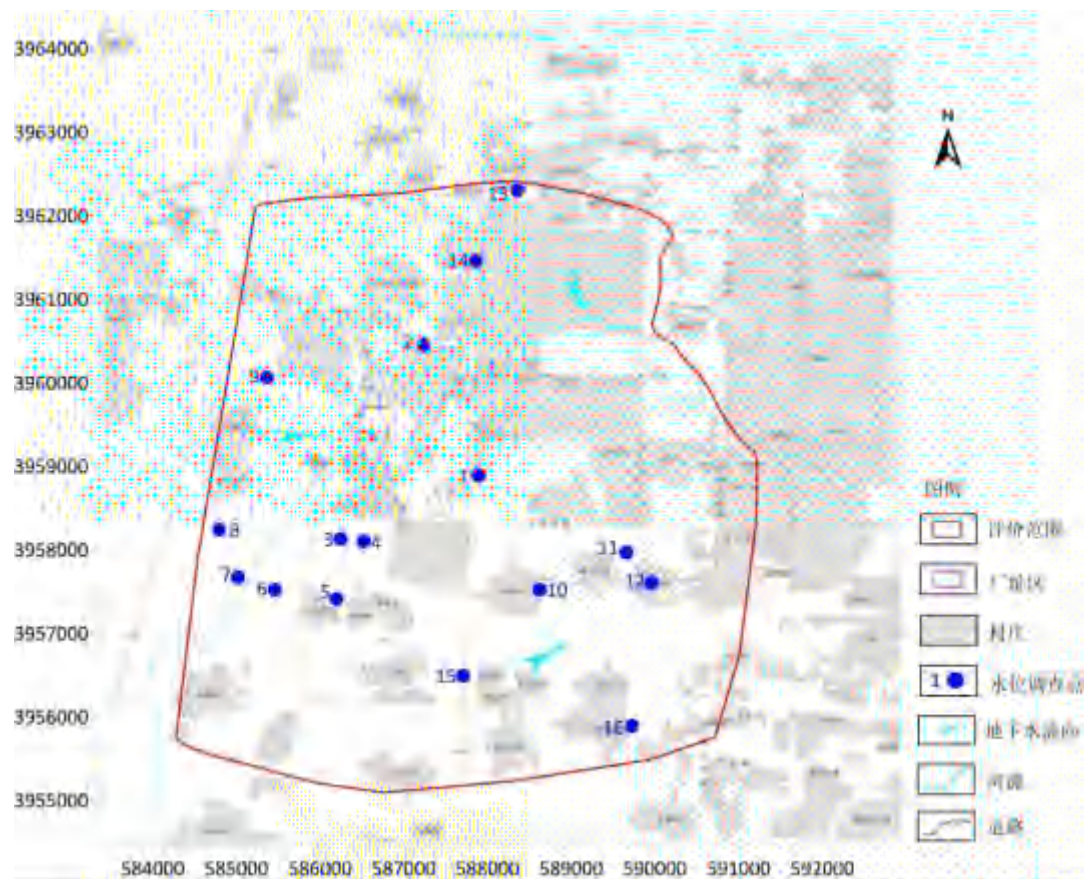
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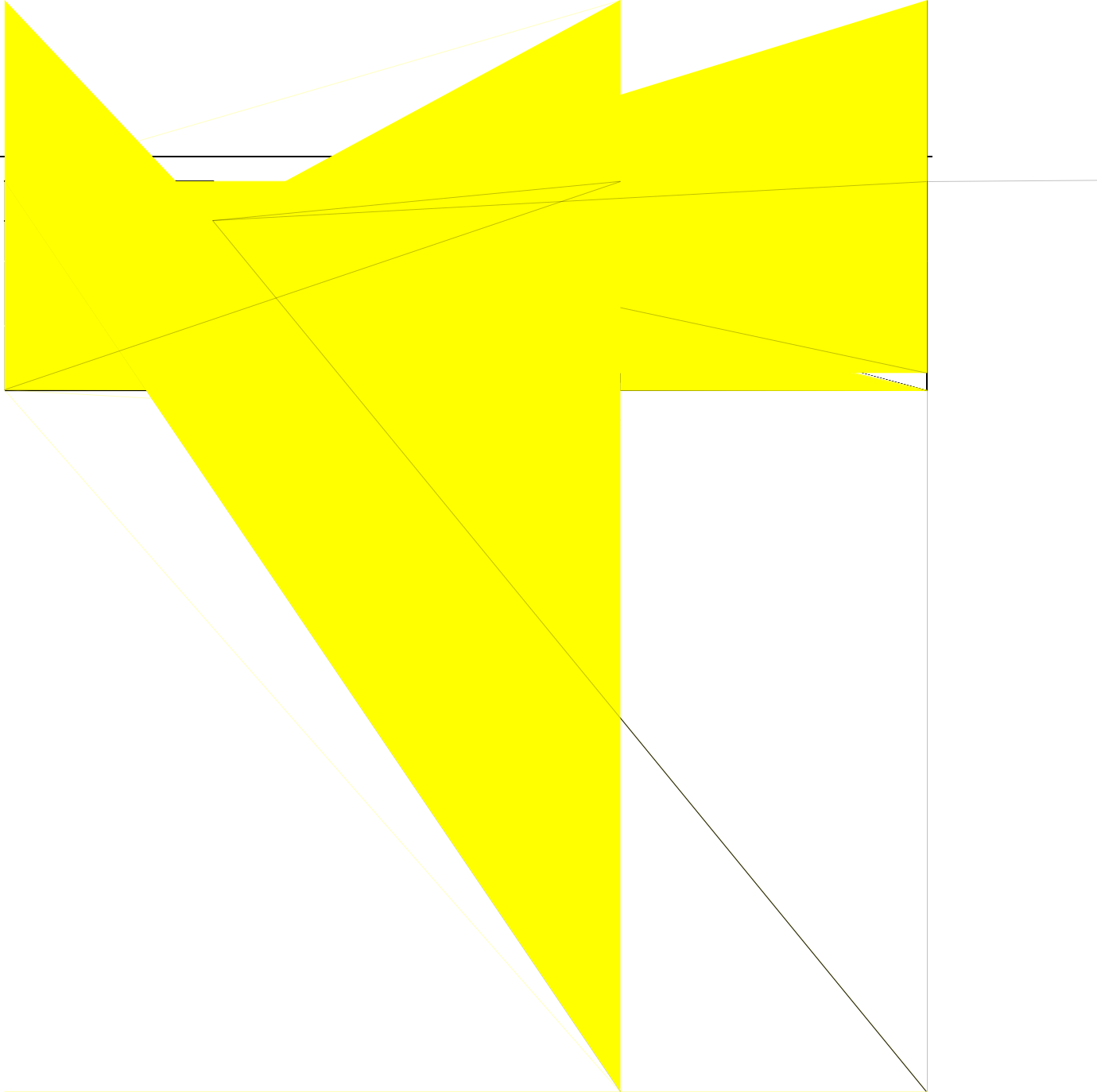
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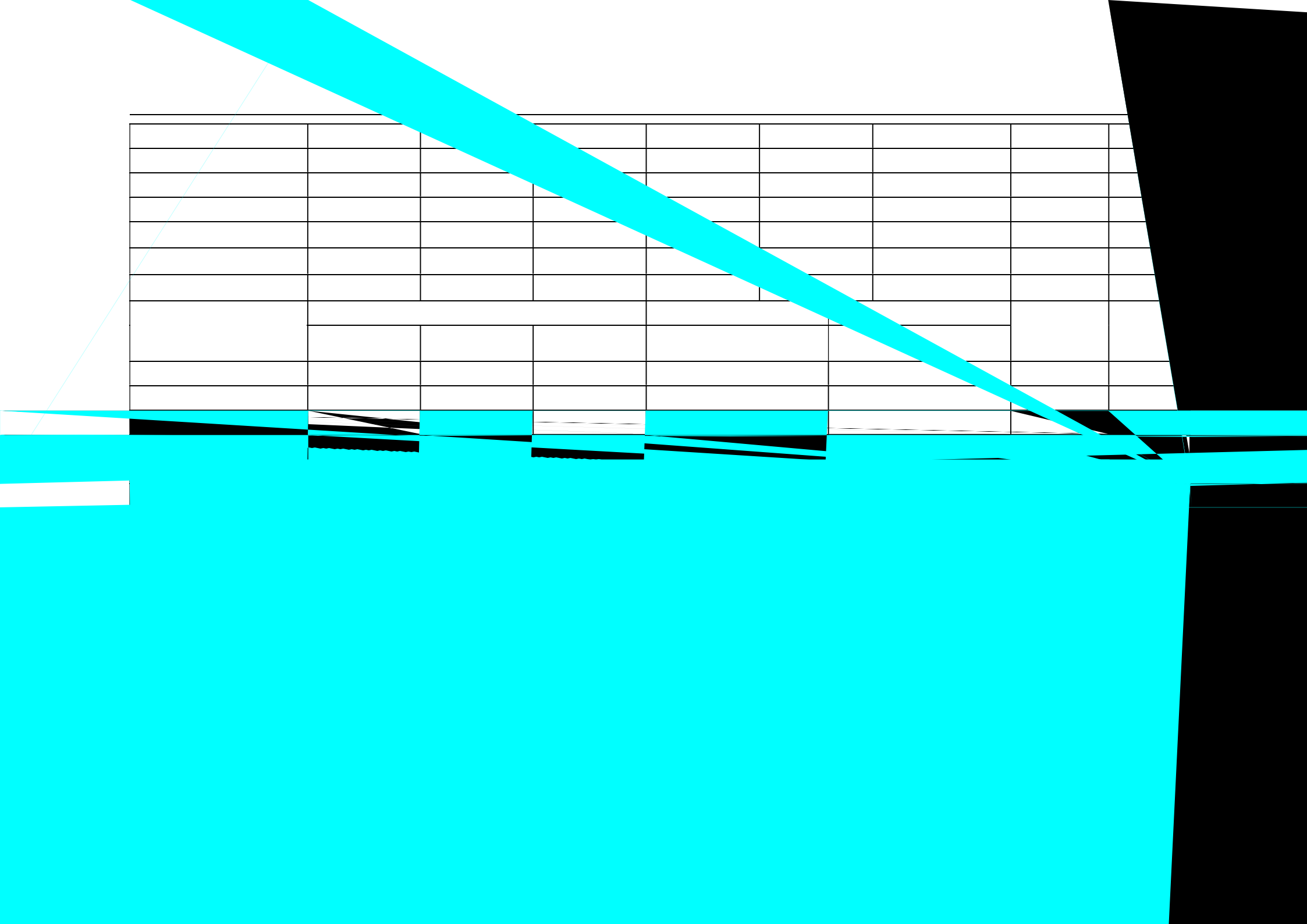
Eî 7

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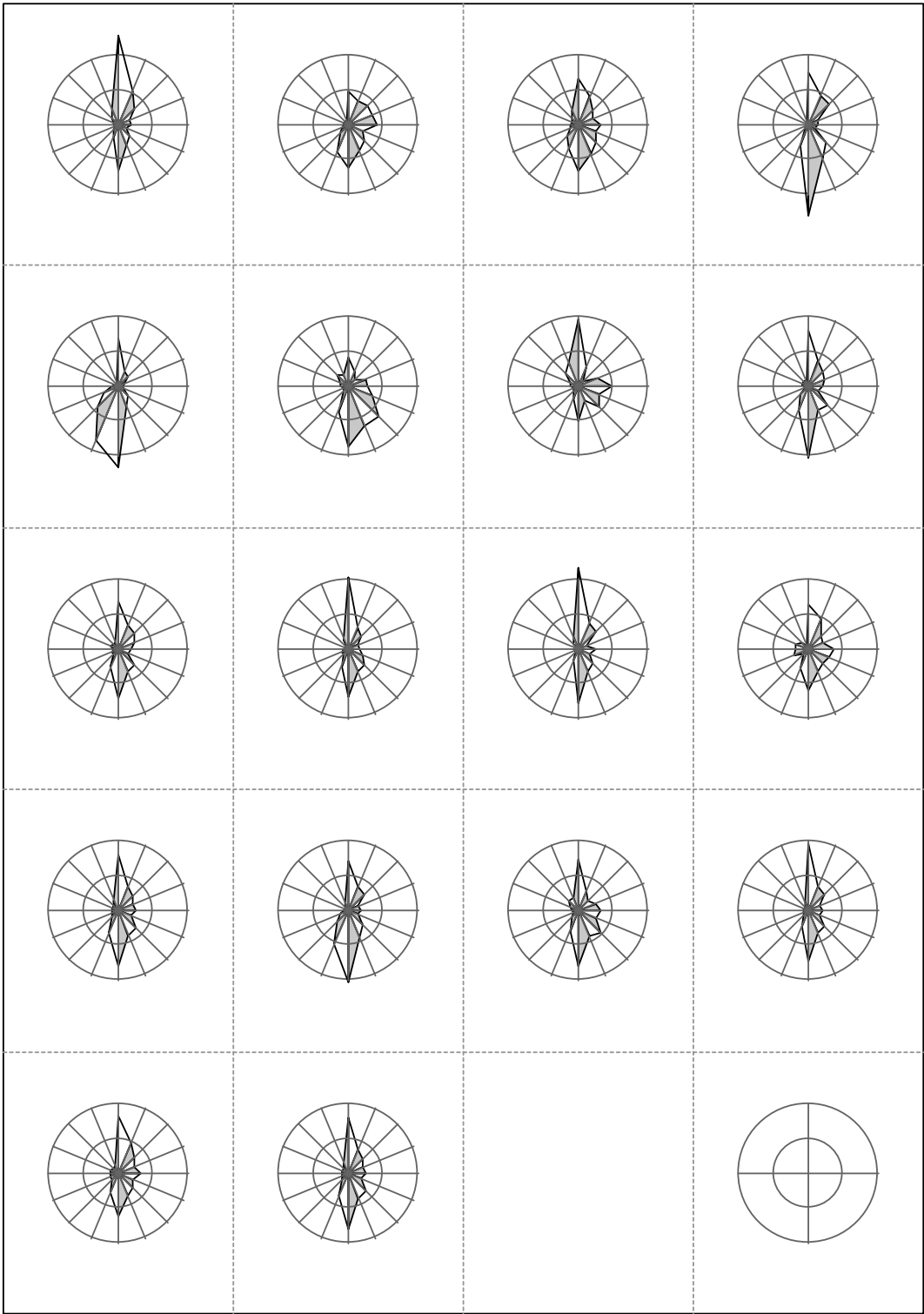
		
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[illegible]

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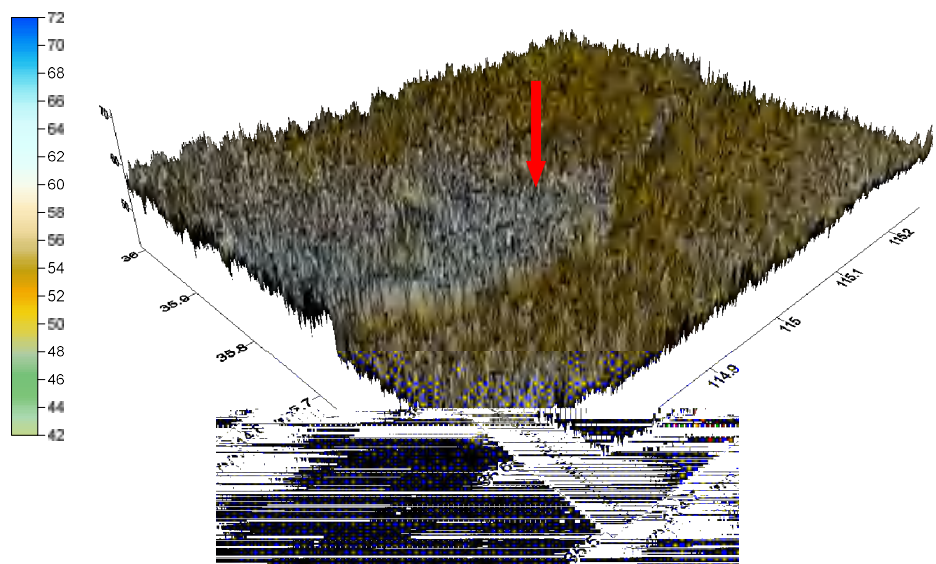
A horizontal number line with 9 tick marks. The first tick mark on the right is labeled with the number 1.

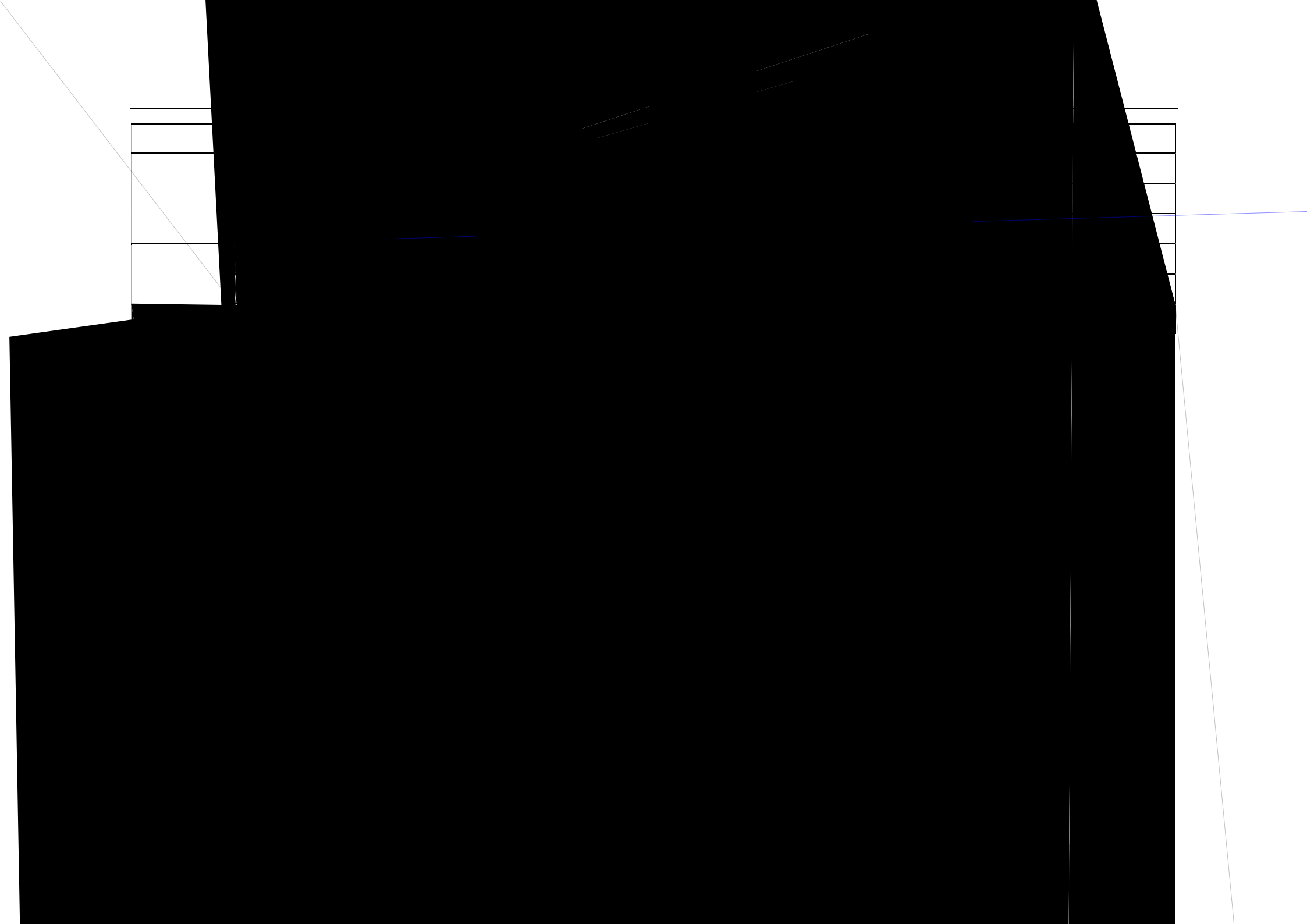
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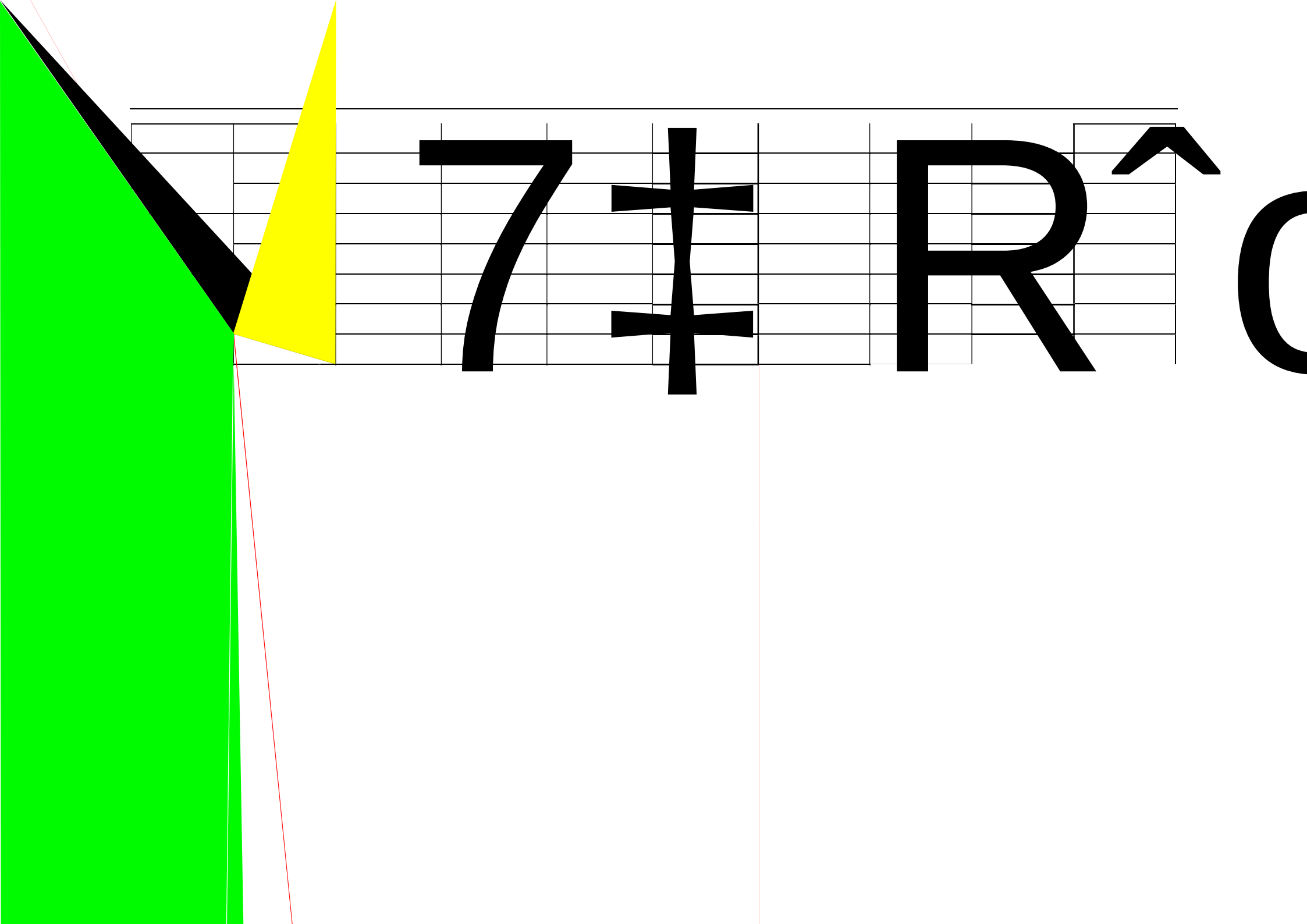




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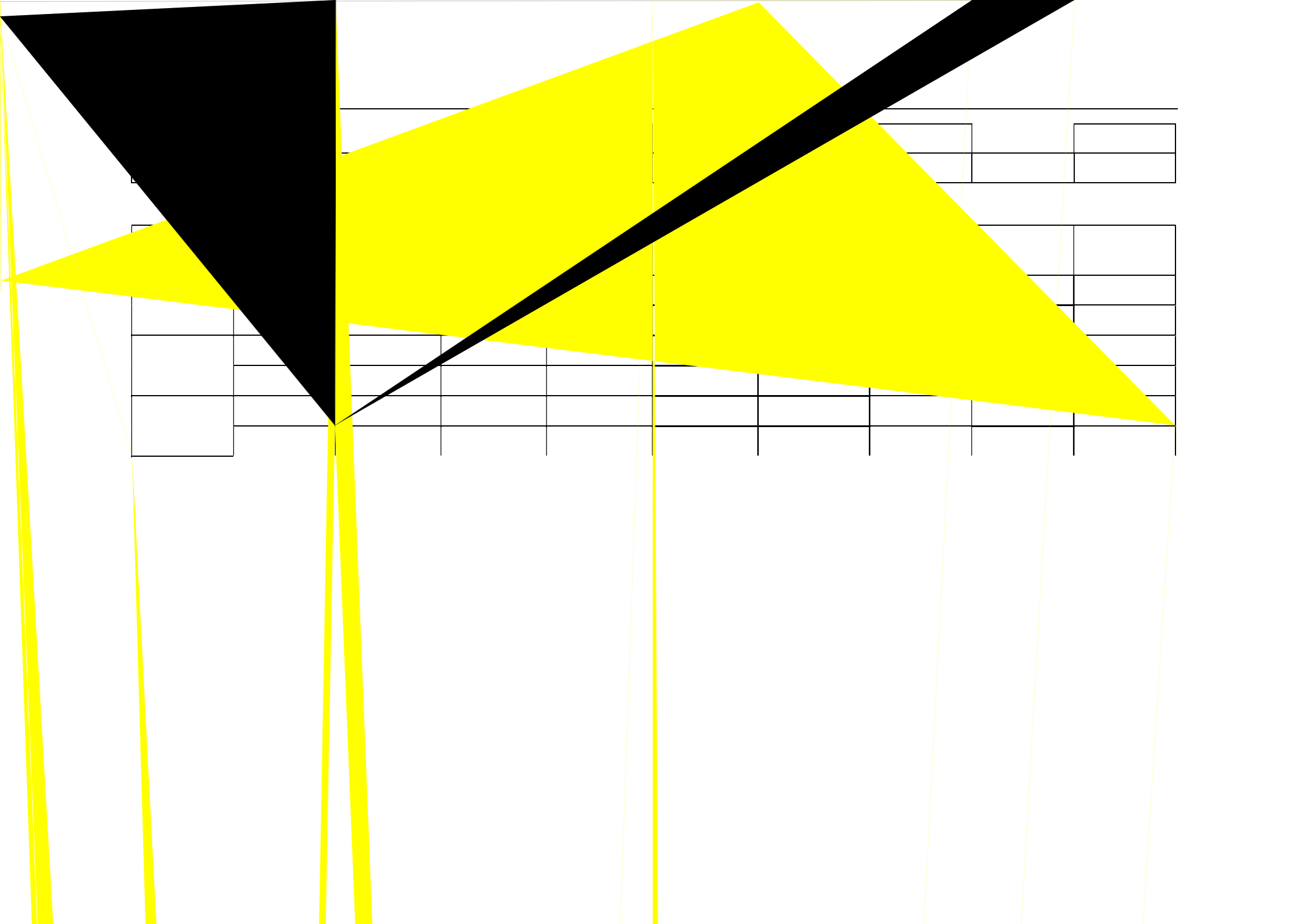


7#R^c

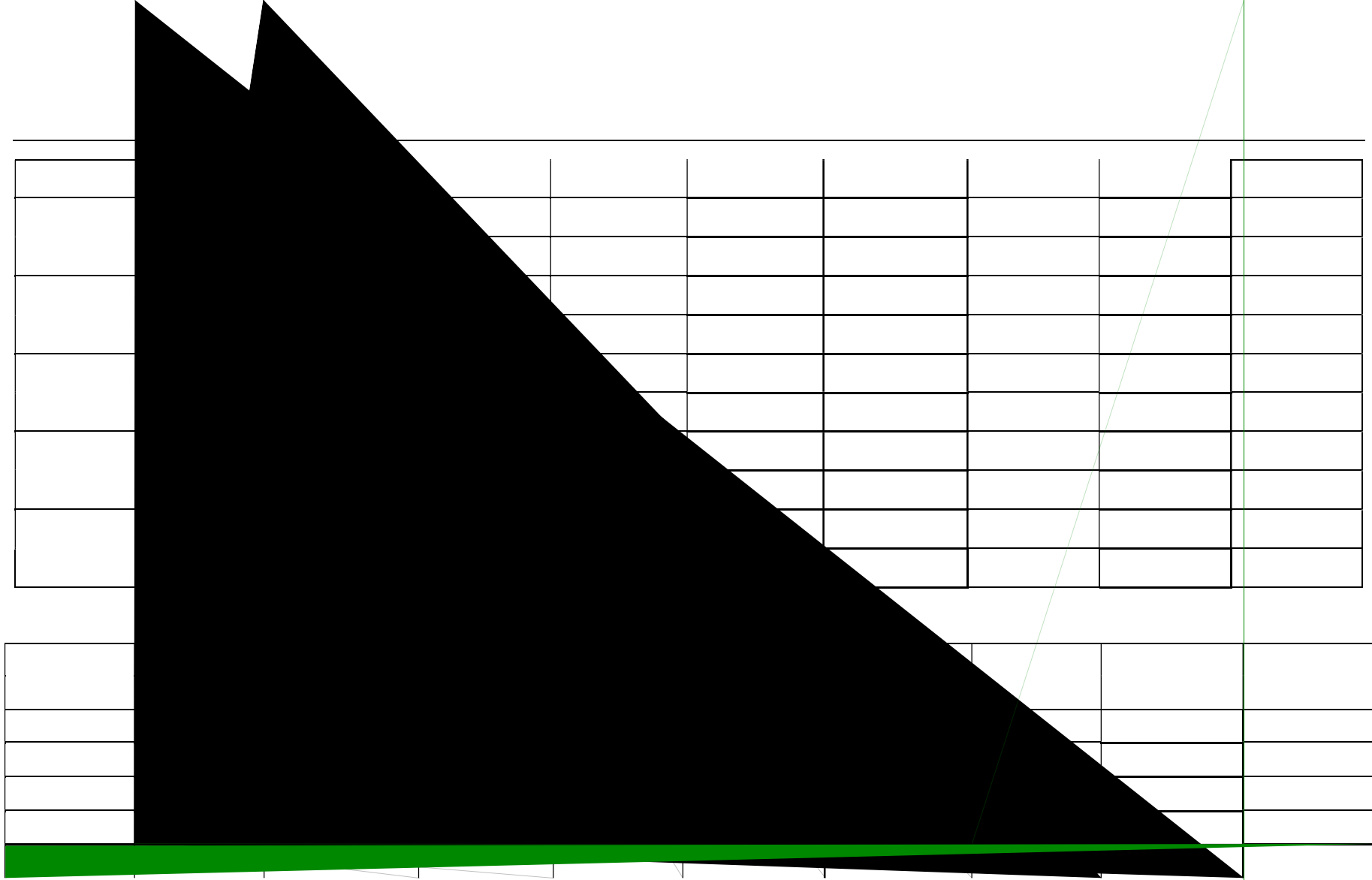
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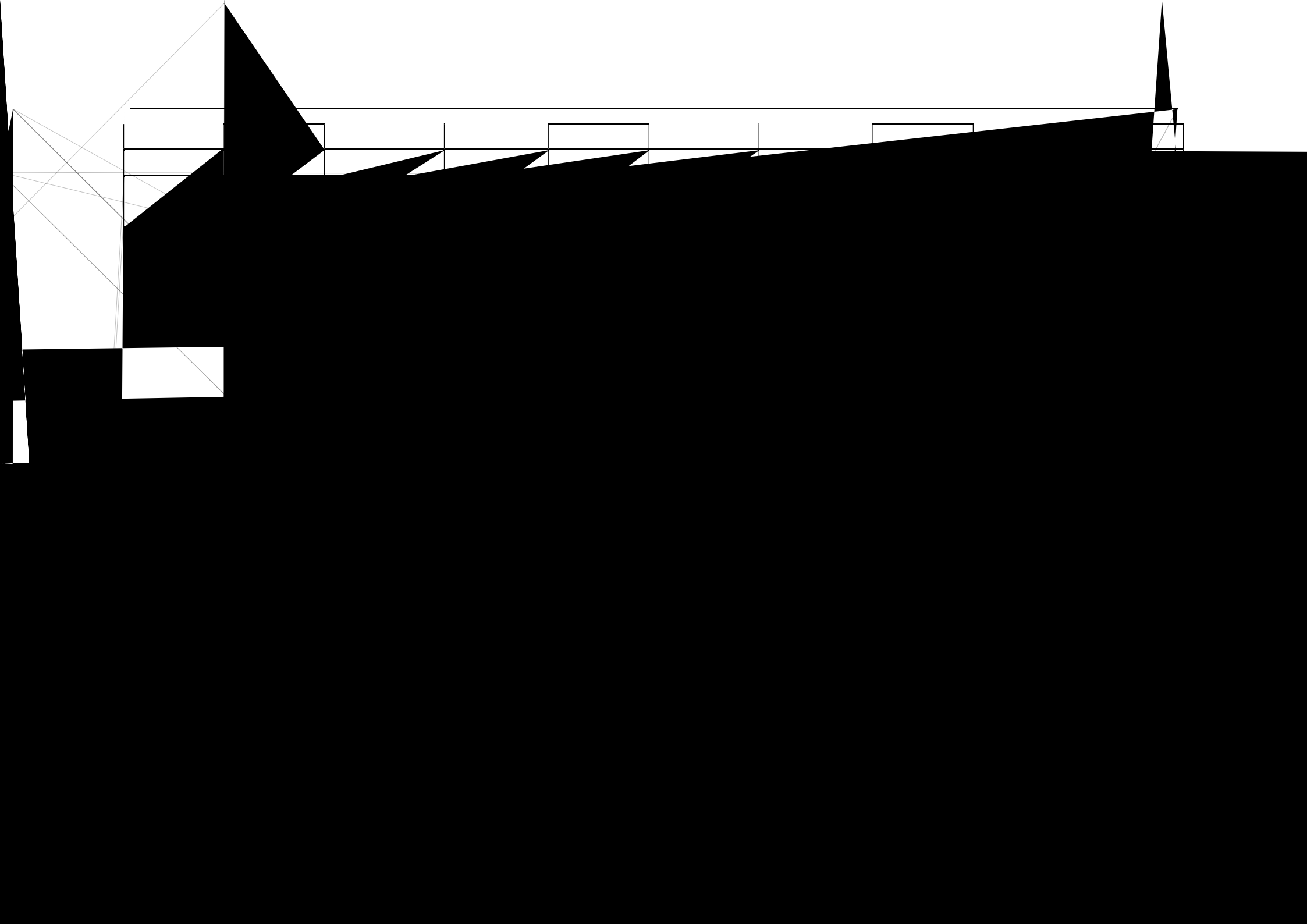
[illegible]



A 10x10 grid with a green shaded area on the left and a green line graph. The green shaded area is a triangle with vertices at (0,0), (0,10), and (1,10). The green line graph starts at (0,0) and ends at (10,10), passing through (5,5). The line is defined by the equation $y = x$.

[illegible]

[illegible]



[illegible]

$$\left[\overline{C}_{\text{本项目(a)}} - \overline{C}_{\text{区域削减(a)}} \right] C_{\text{区域削减(a)}} \times 100\%$$

$\overline{C}_{\text{本项目(a)}}$

$\overline{C}_{\text{区域削减(a)}}$

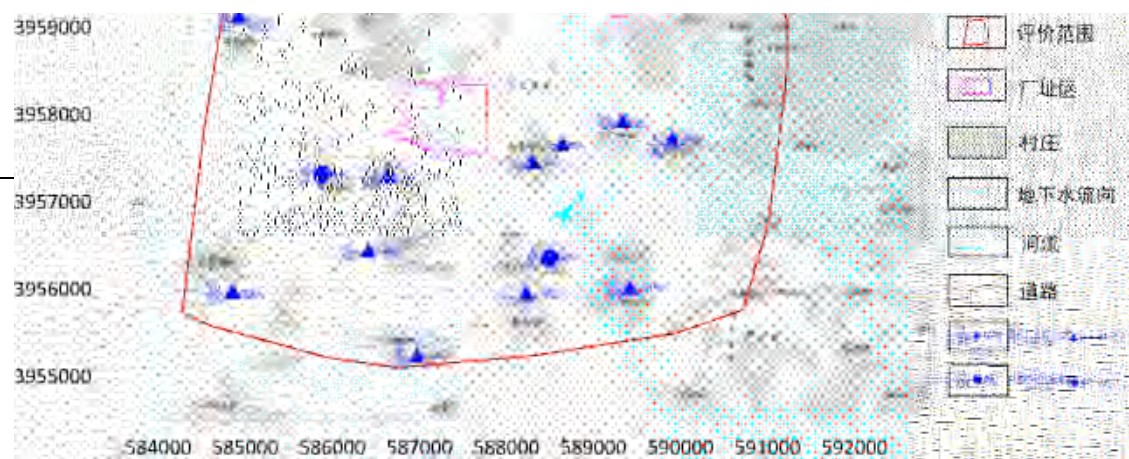
	$\overline{C}_{\text{本项目(a)}}$	$\overline{C}_{\text{区域削减(a)}}$	

[illegible]

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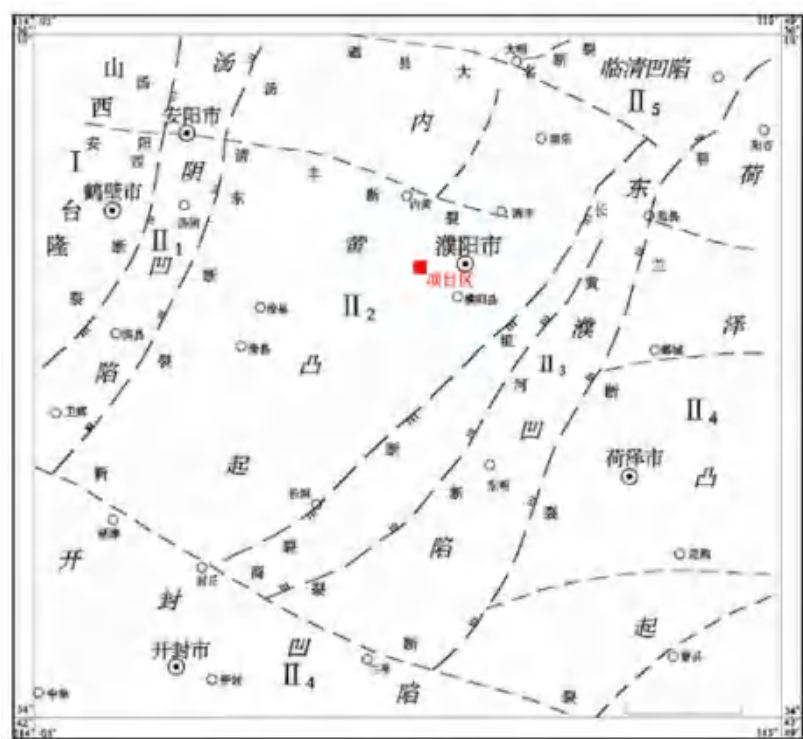
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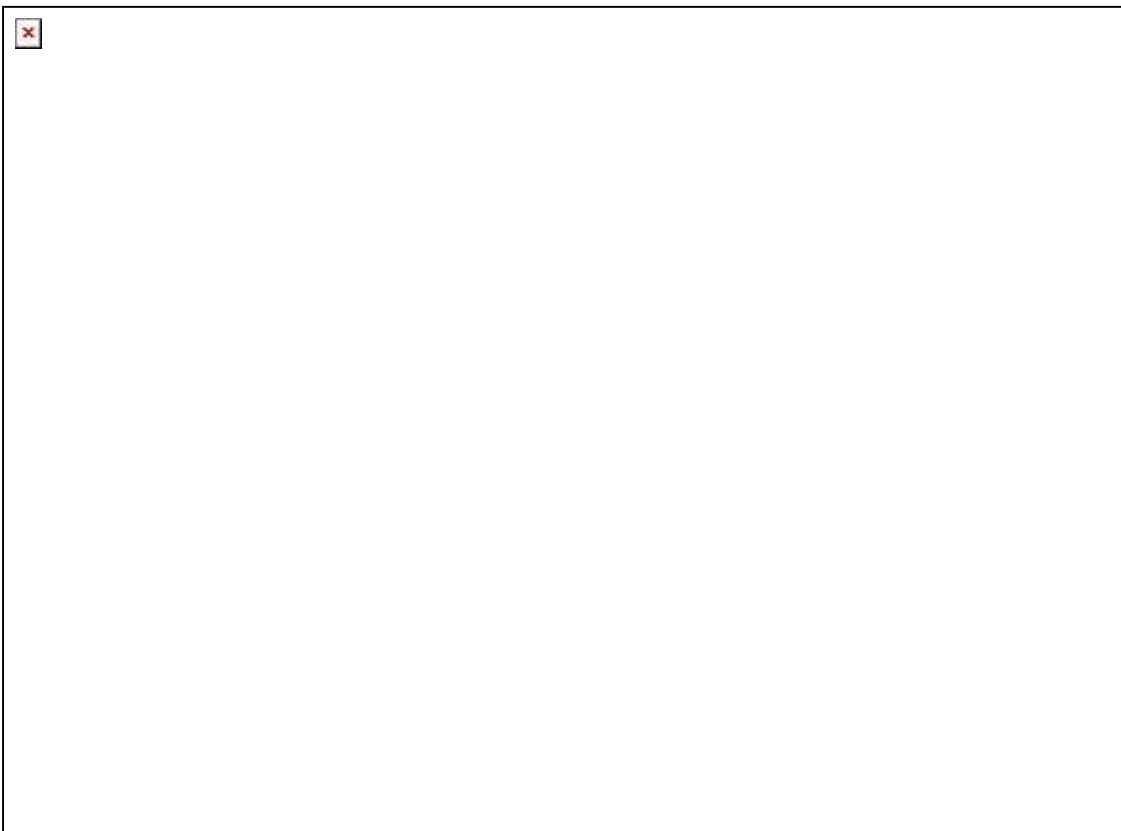


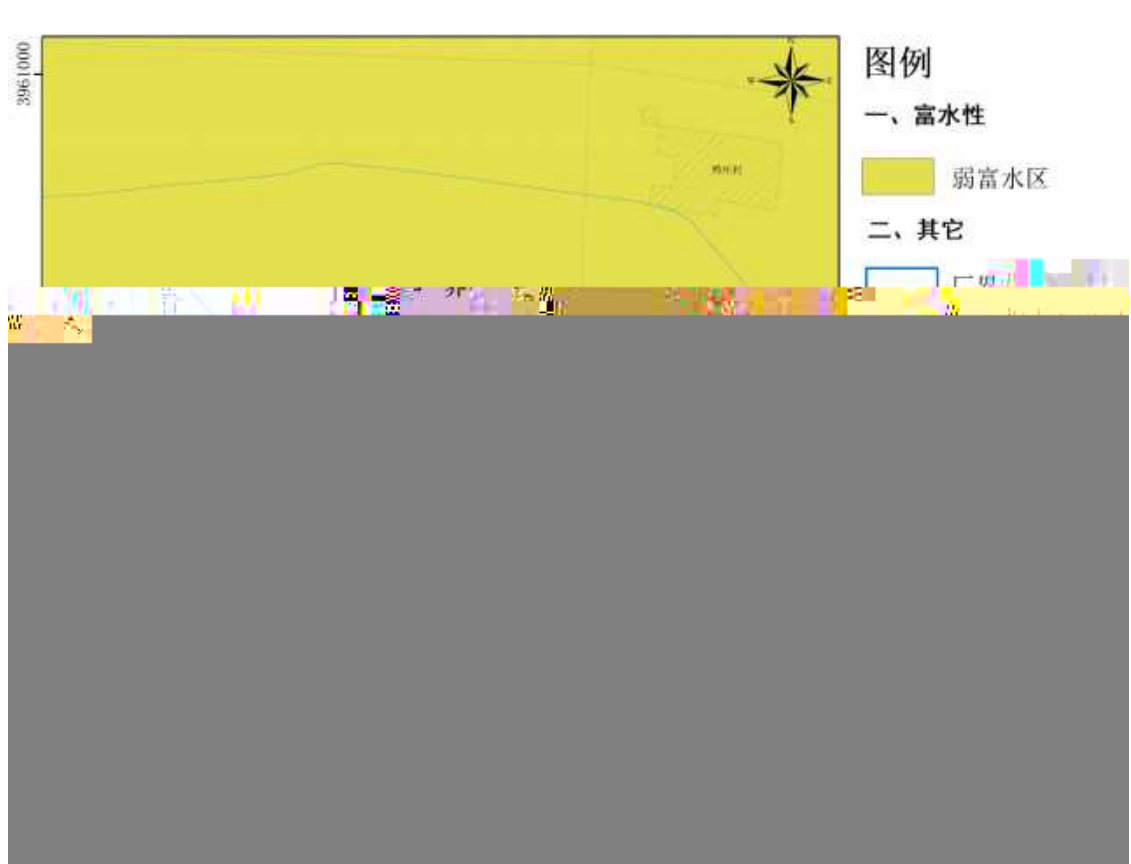


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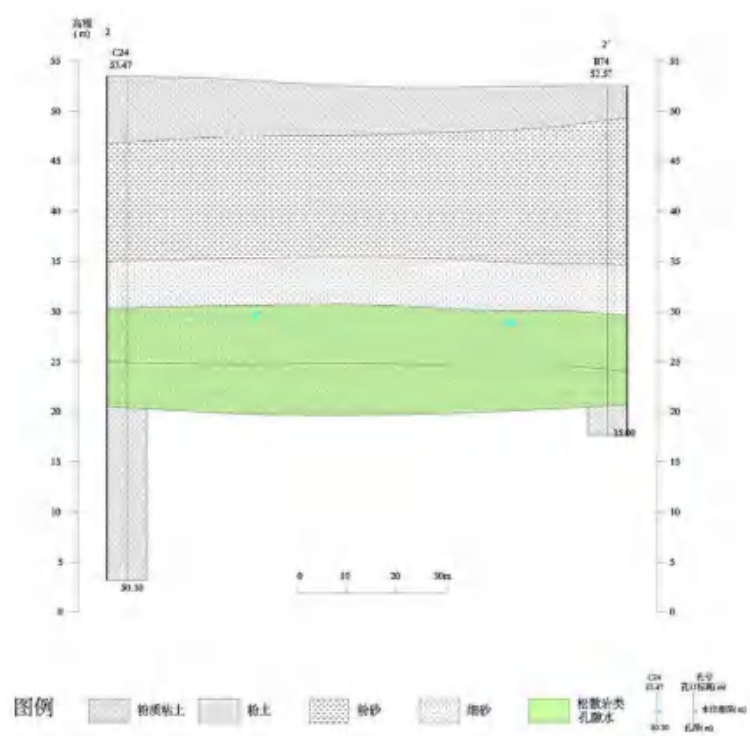




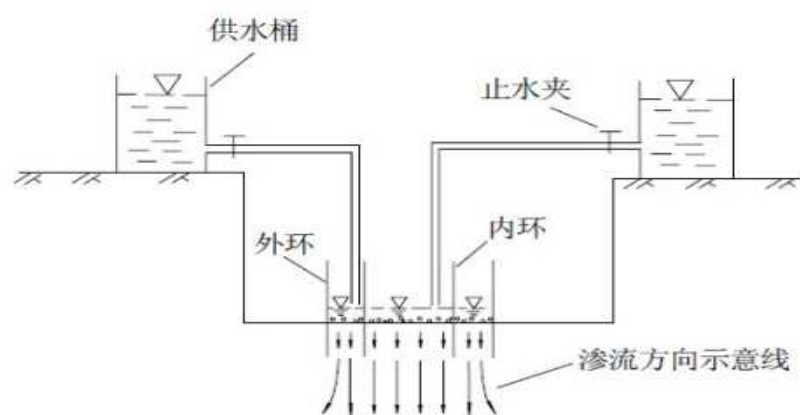
钻孔柱状图

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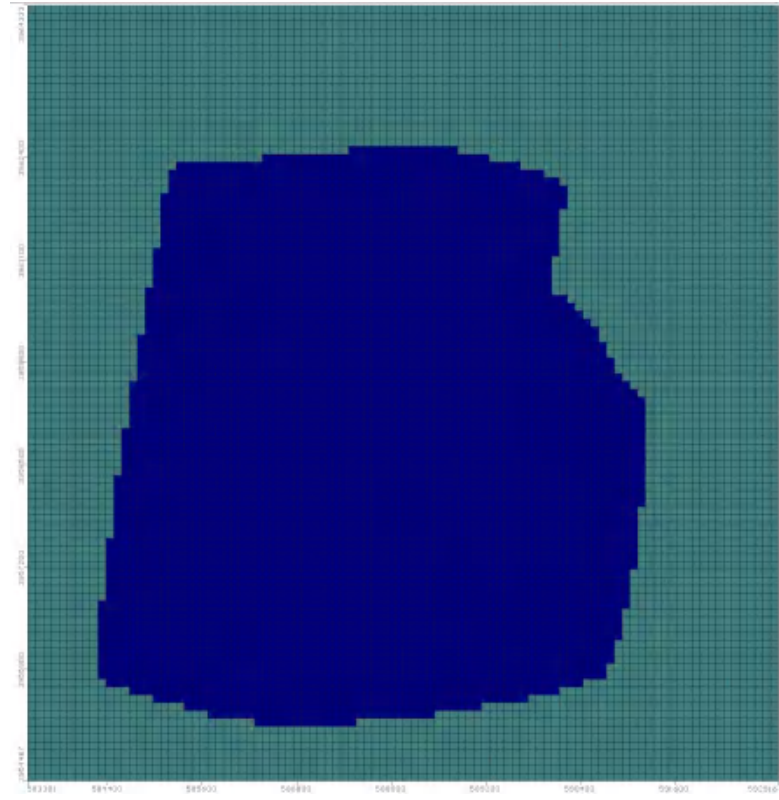
工程名称			1万吨每年草酸二甲酯合成草酰胺工程试验示范项目岩土工程勘察										
工程编号			KC202310				钻孔编号		1				
孔口高程(m)		53.14	坐标 (m)	X=1280.20		开工日期				稳定水位深度(m)			
孔口直径(mm)		127		Y=1159.50		竣工日期				稳定水位日期			
地层编号	地层名称	时代成因	层底高程(m)	层底深度(m)	分层厚度(m)	柱状图 1:200	地层描述	岩芯 采取率 %	标准 贯入 数 (击)		附 注		
①	杂填土		51.94	1.20	1.20		杂填土: 杂色, 松散, 稍湿, 粉土、建筑垃圾构成。		-15.0				
②	粉土		49.44	3.70	2.50		粉土: 黄褐, 稍密, 稍湿, 粉粒为主, 干强度低, 韧性低, 切面粗糙, 稍有粘性。		2.00-2.30				
③	粉质粘土		48.64	4.50	0.80		粉质粘土: 黄褐, 稍湿, 可塑, 干强度中等, 韧性中等, 切面较光滑。		-15.0				
④	细砂	Q ₄ ¹⁻⁰¹					粉质粘土: 黄褐, 稍湿, 可塑, 干强度中等, 韧性中等, 切面较光滑。		4.00-4.30				
							细砂: 黄, 中密-密实, 稍湿-湿, 上部混有粉质粘土成分, 中密-密实, 稍湿-湿。		-16.0				
									6.00-6.30				
									-17.0				
									8.00-8.30				
									-25.0				
									10.00-10.30				
									-29.0				
									12.00-12.30				
									-30.0				
									14.00-14.30				
									-30.0				
									16.00-16.30				
									-32.0				
									18.00-18.30				
									-35.0				
									20.00-20.30				
勘察单位					赛鼎工程有限公司			校对			审核		

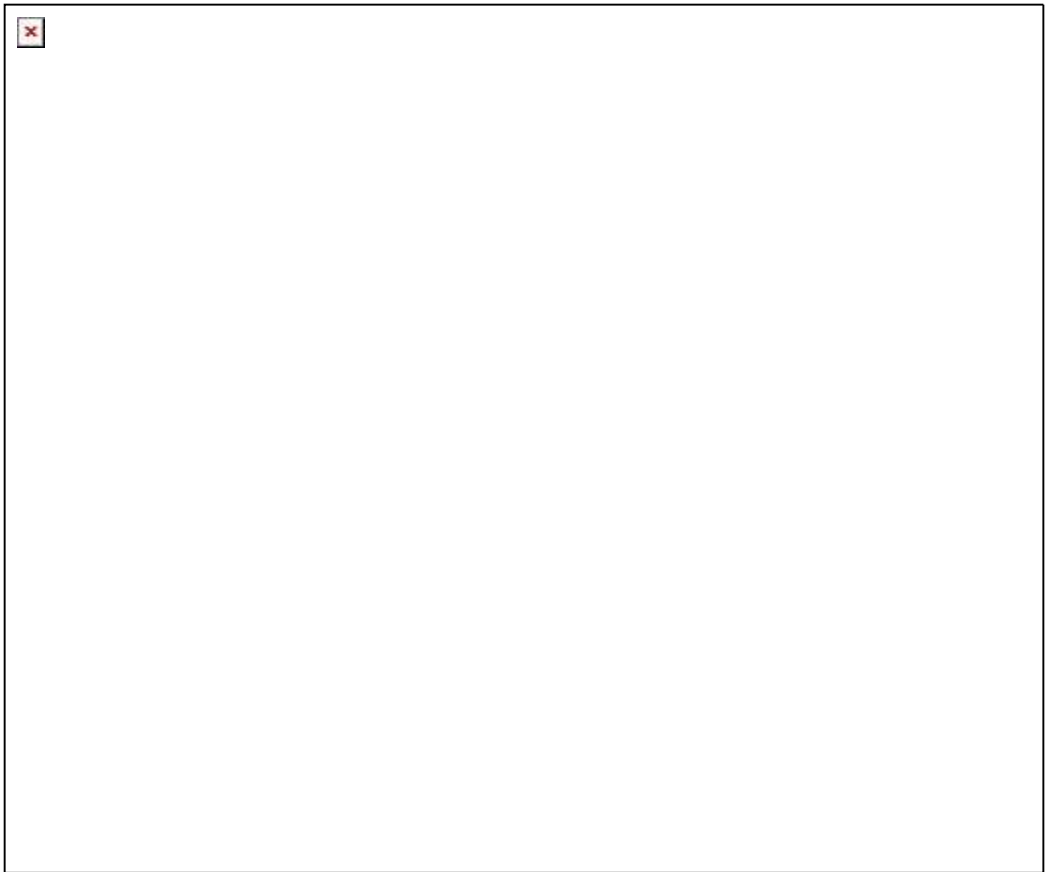






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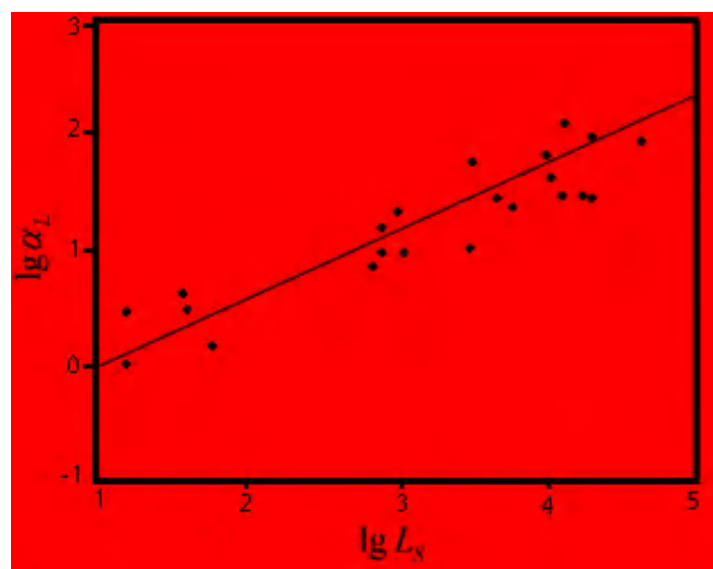


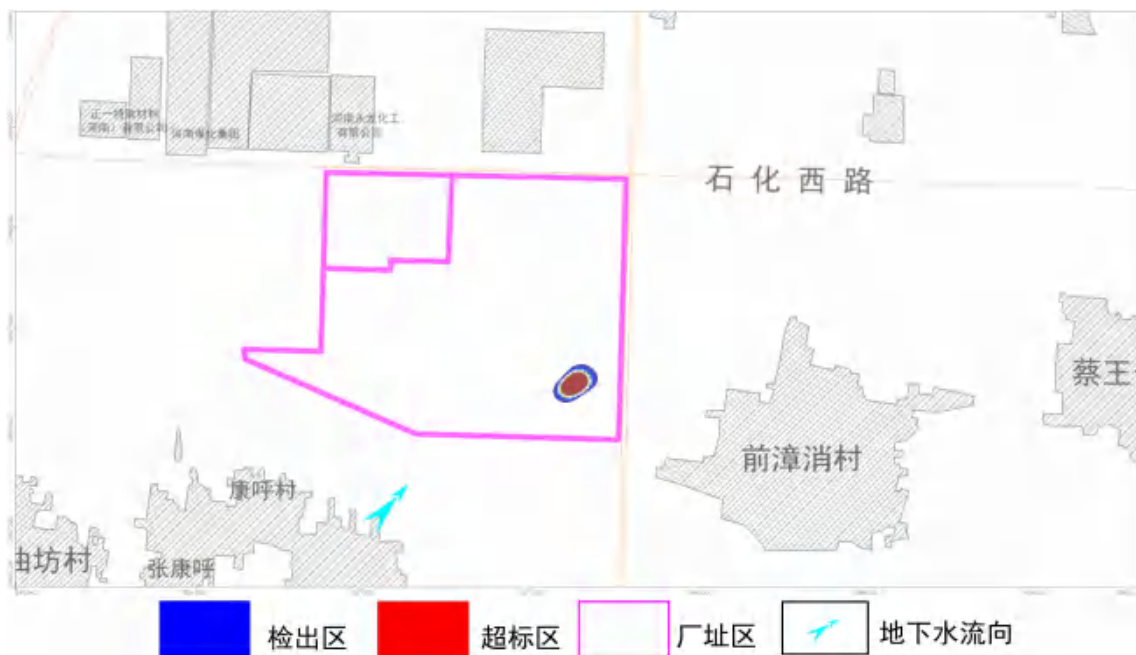


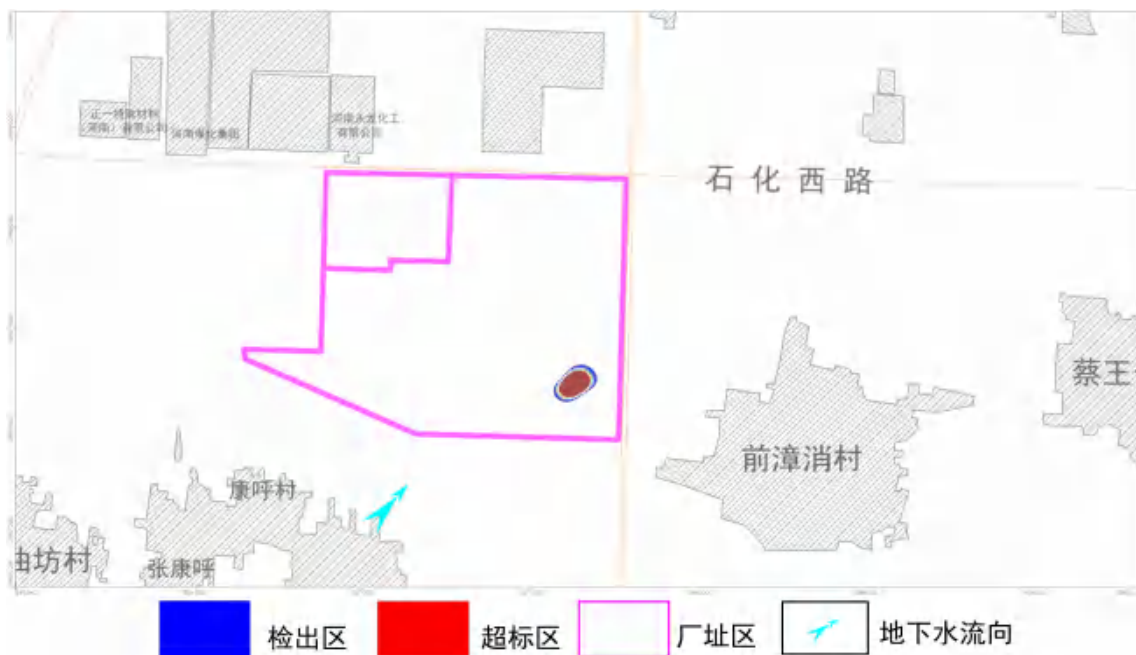
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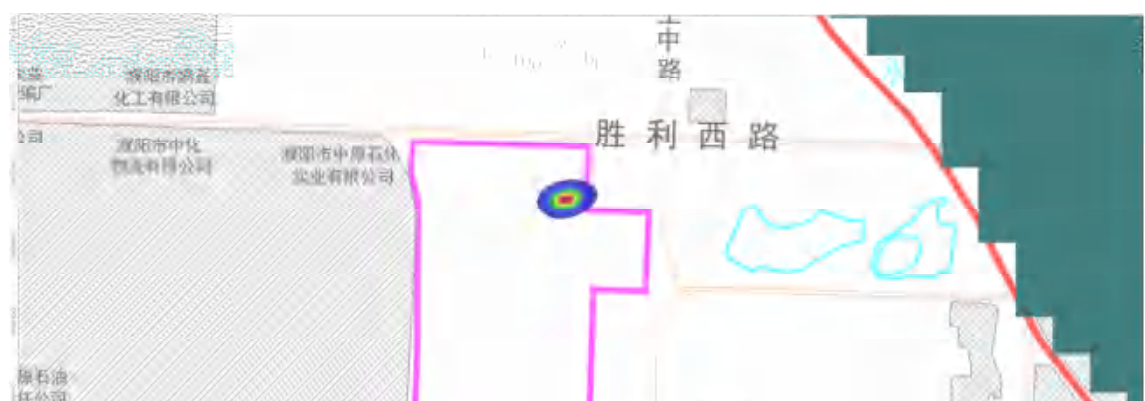
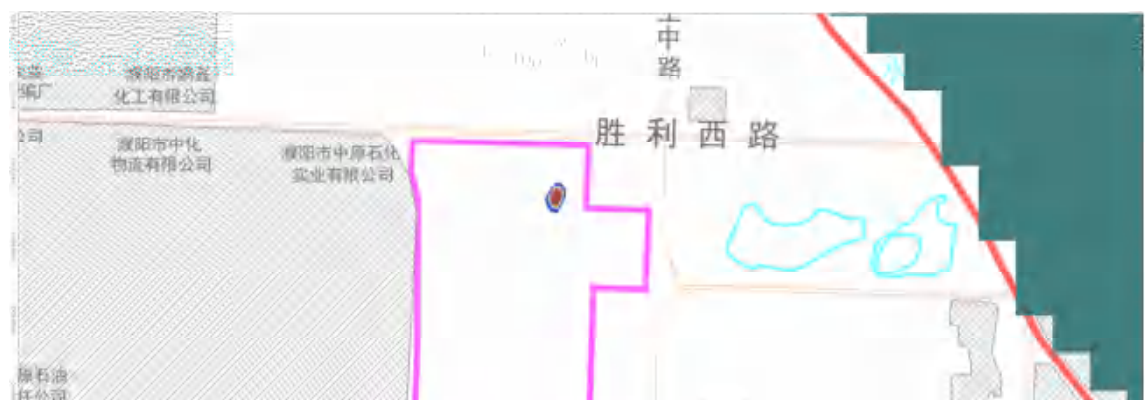
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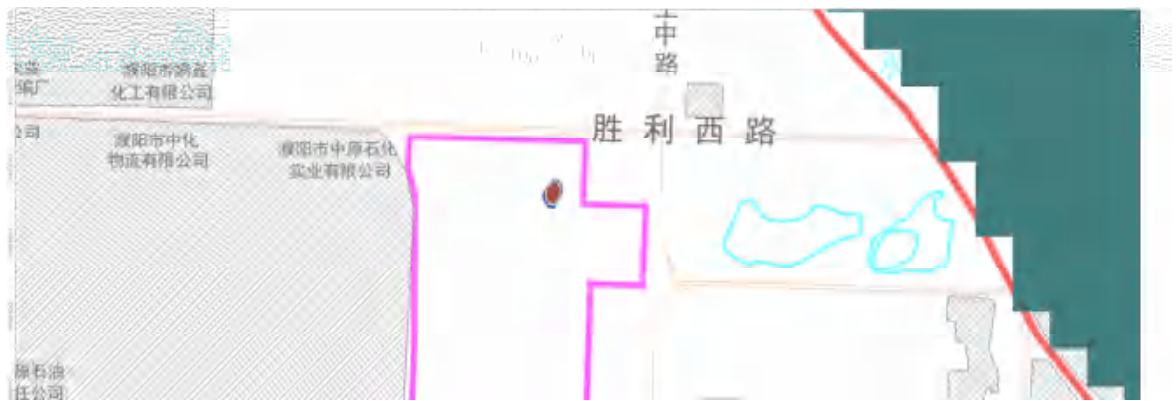


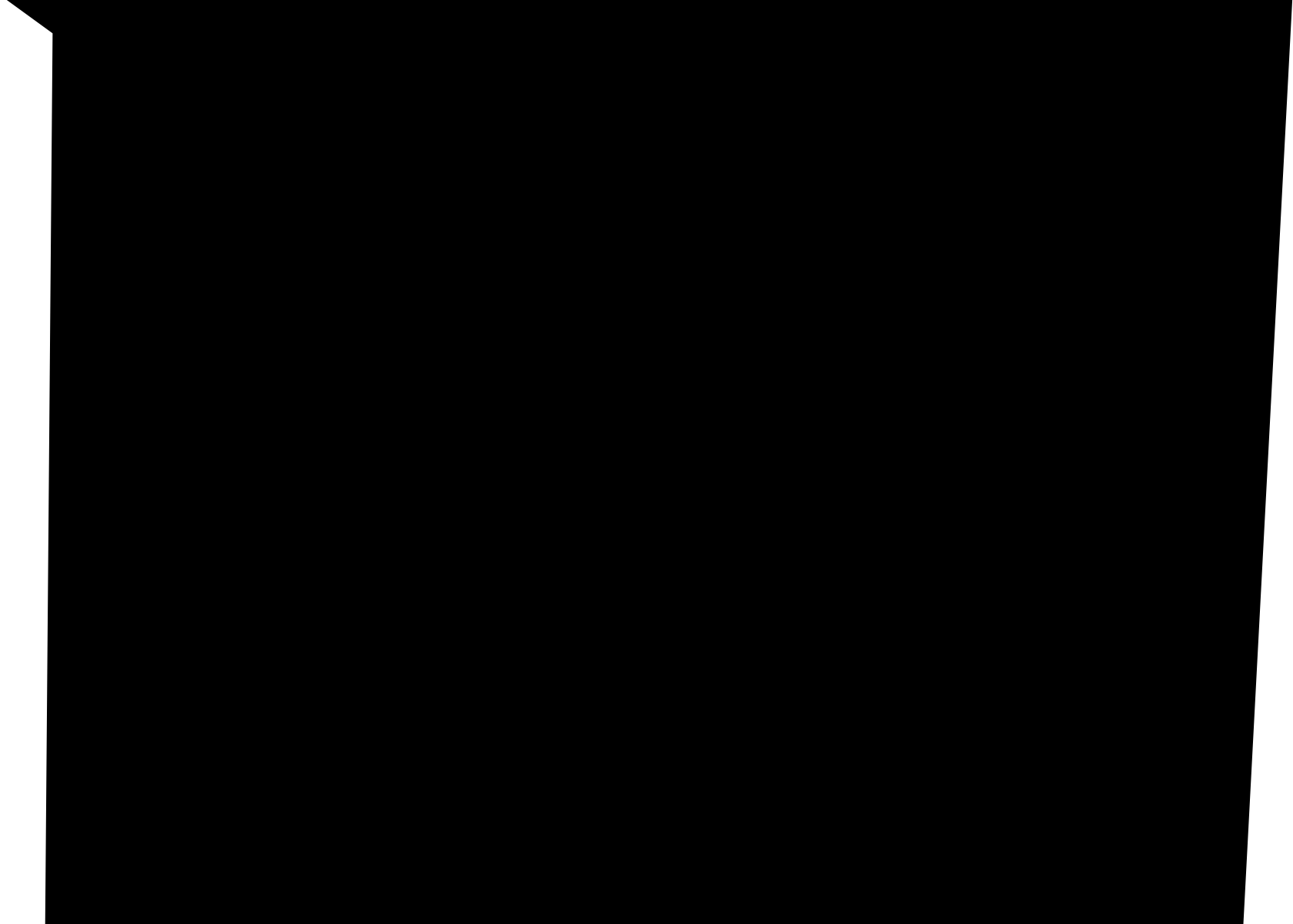






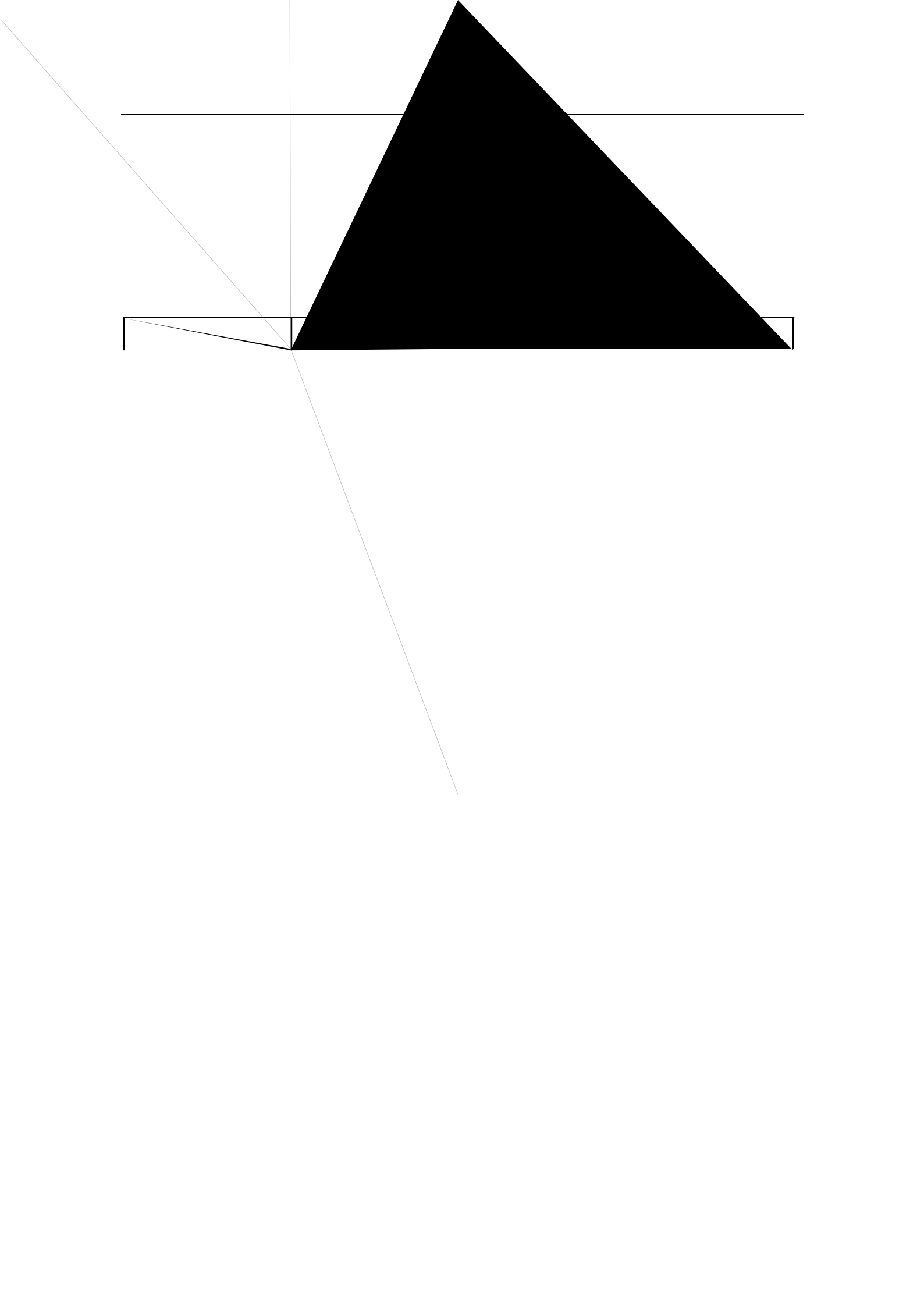


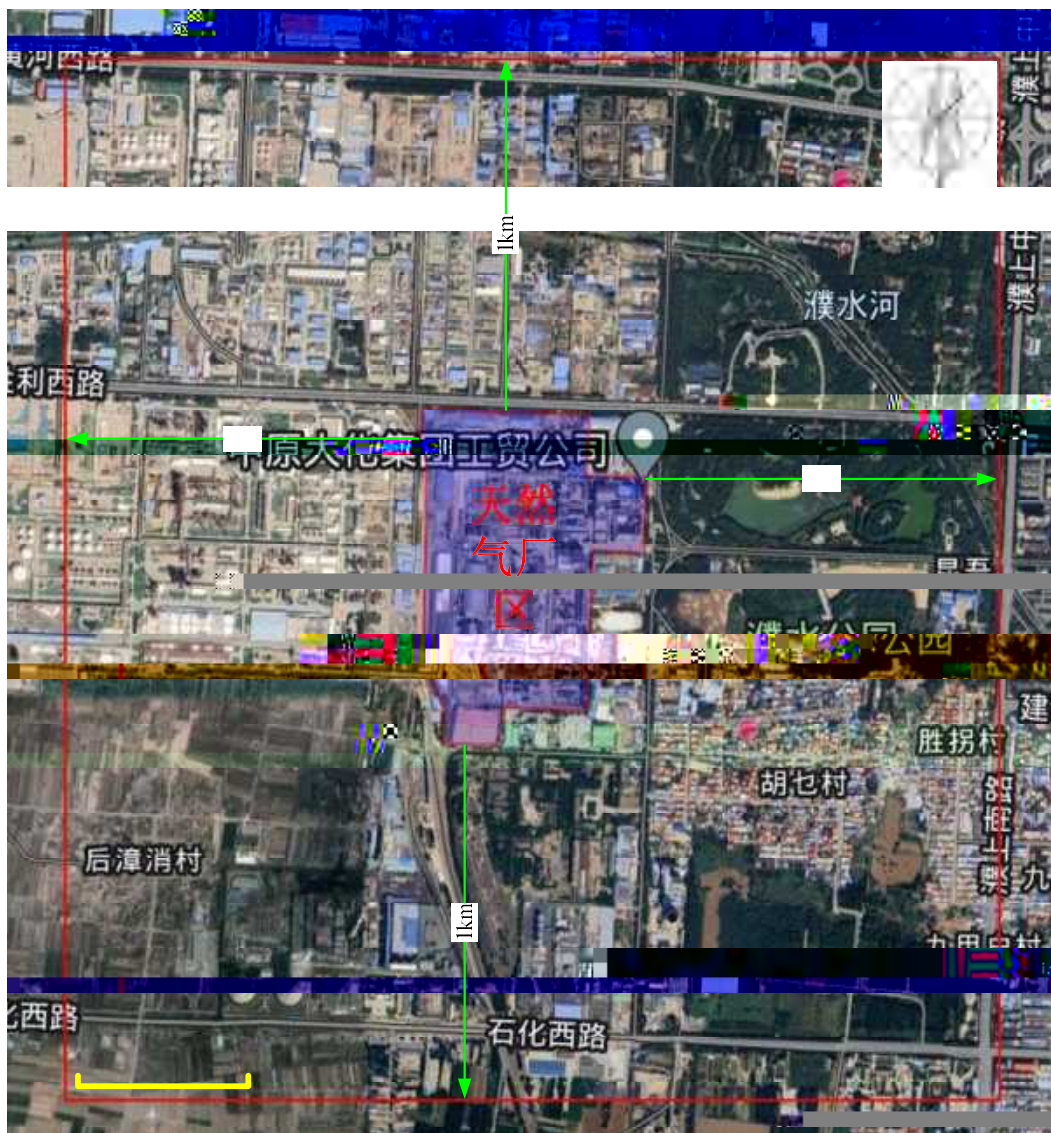


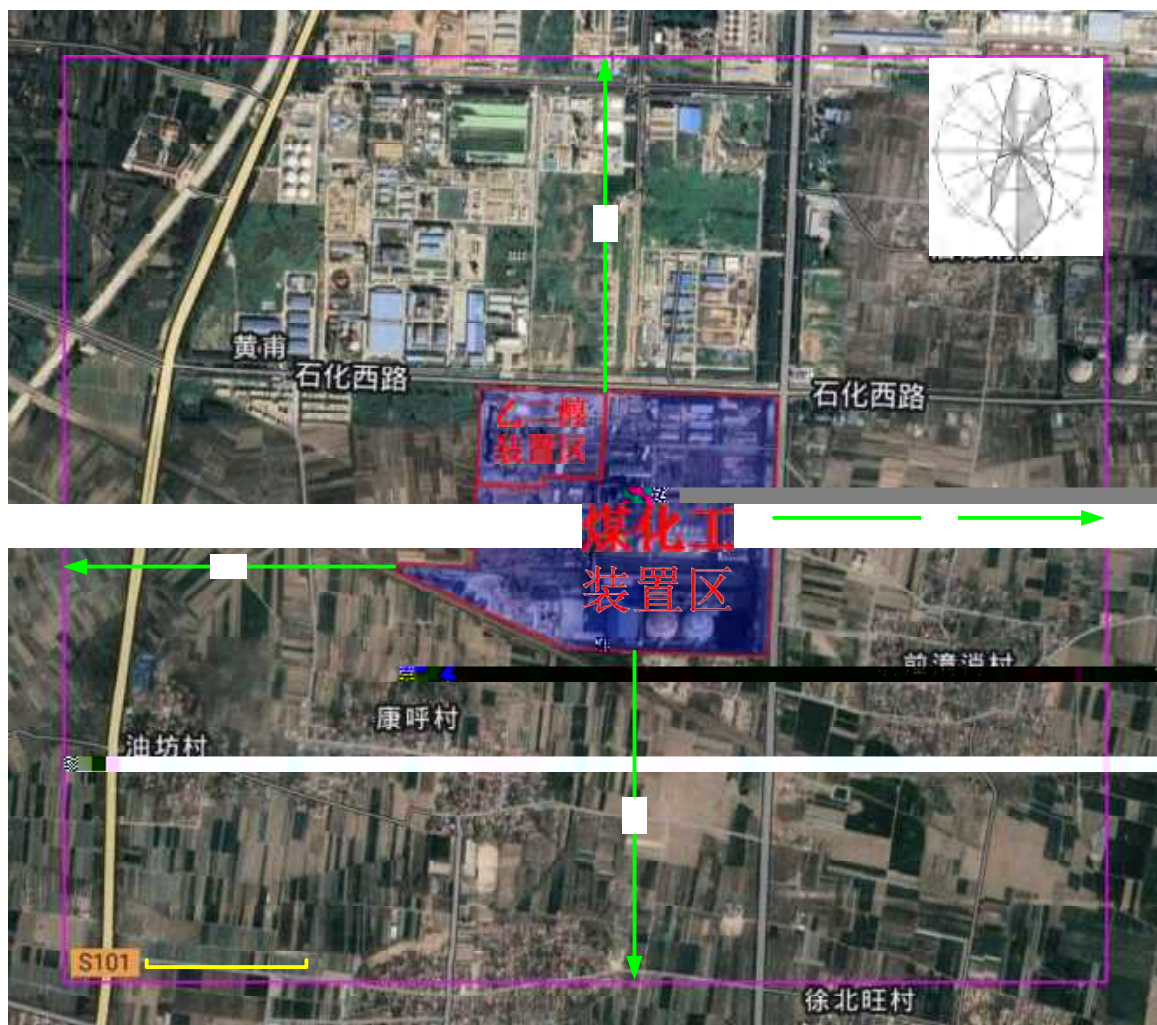


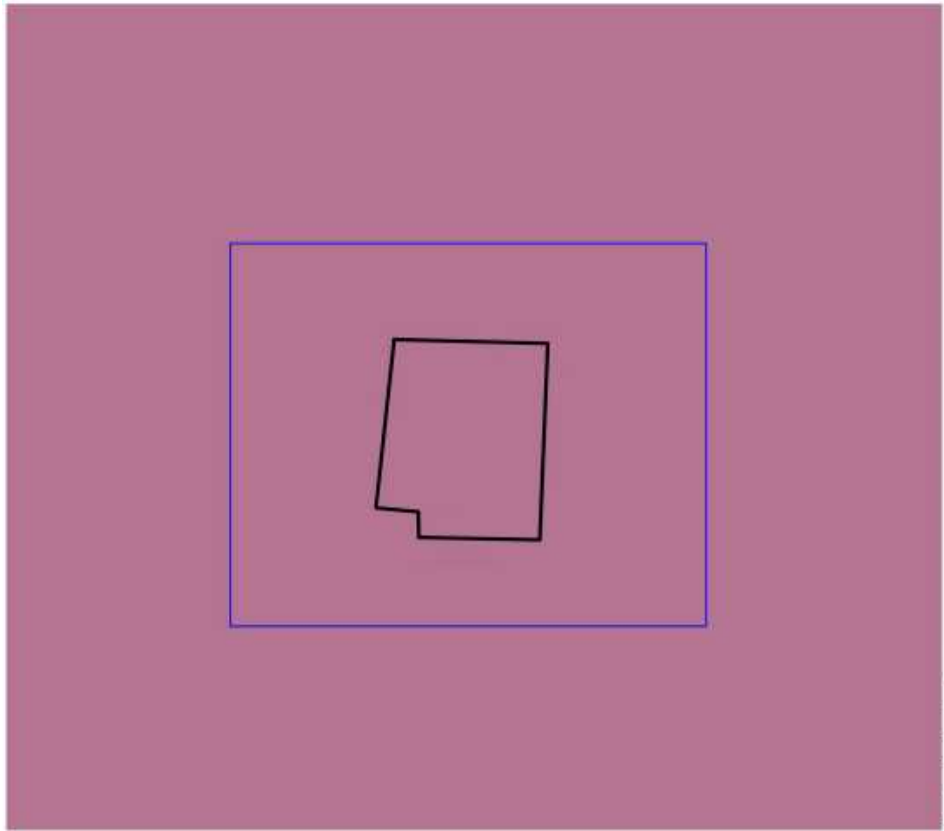
$$L_{\text{eqg}}=10\lg\left[\frac{1}{T}\left(\sum_{i=1}^Nt_i10^{0,1L_{\text{A}i}}+\sum_{j=1}^Mt_j10^{0,1L_{\text{B}j}}\right)\right]$$

$$L_{\text{eq}}=10\lg\Big(10^{0,1L_{\text{eqB}}}+10^{0,1L_{\text{eqG}}}\Big)$$





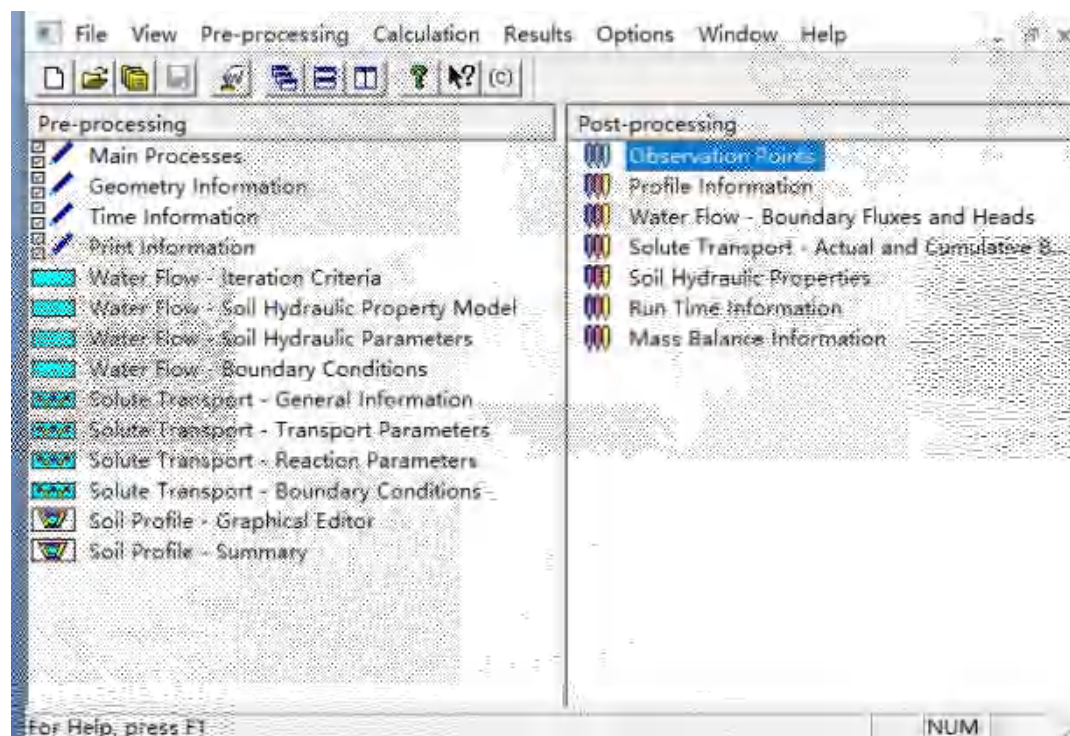


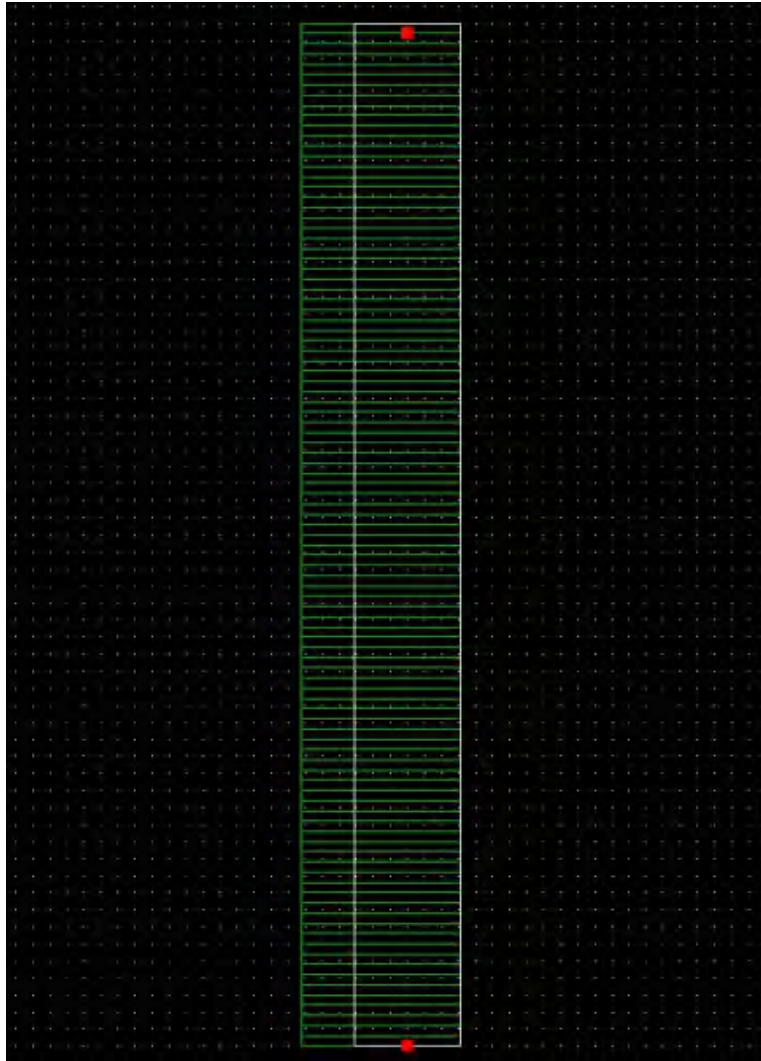


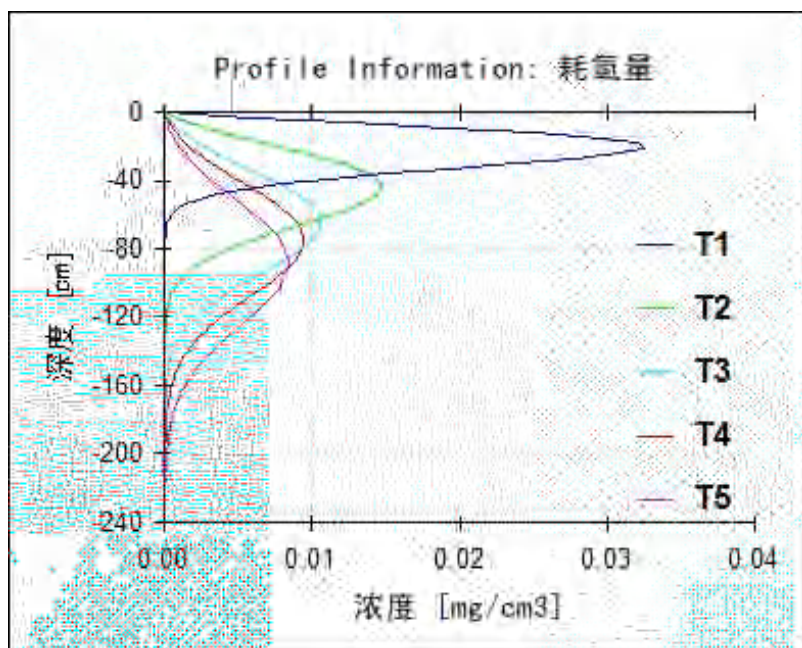
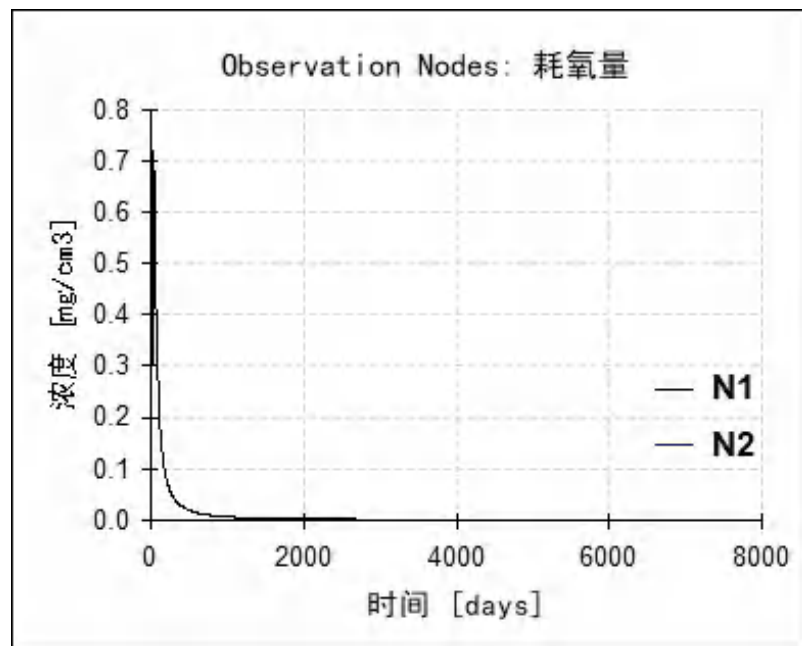
$$\frac{\partial \theta_c}{\partial t} = \frac{\partial}{\partial x} \left(\theta D \frac{\partial c}{\partial x} \right) - \frac{\partial q_c}{\partial x}$$

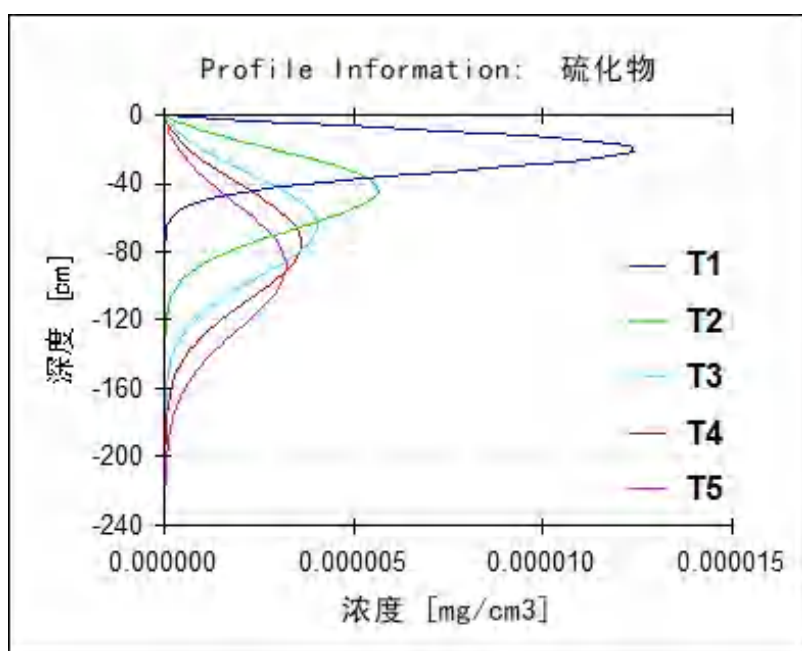
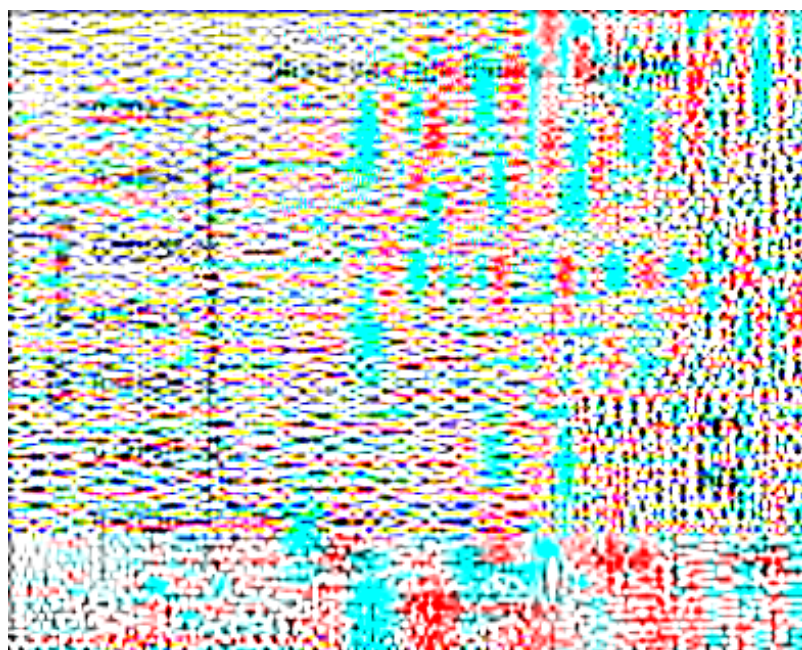
$$c(z,t) = \begin{cases} c_0 & 0 \leq t \leq t_0 \\ 0 & t > t_0 \end{cases}$$

$$-\theta D \frac{\partial c}{\partial z} = 0 \quad t > 0, \quad z = L$$









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