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m/s					
		× - -			

3

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(m³/h)					/
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		× - -			

4

6

					/
(m^3/h)					/
m/s					
		× - -			

7

					/
		ND	ND	ND	ND
		ND	ND	ND	ND
		0.296	0.293	0.300	
		23H07086FQ1018	23H07086FQ1019	23H07086FQ1020	
		2.2	1.9	1.2	
		6.4	3.6	2.7	
		0.435	0.371	0.240	
(m^3/h)		197585	195333	199716	
m/s		11.9	11.8	11.9	
		226	233	228	/

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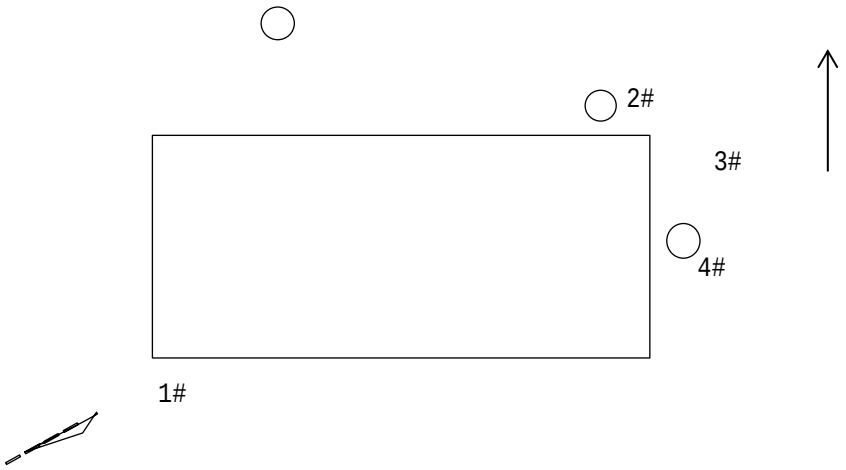
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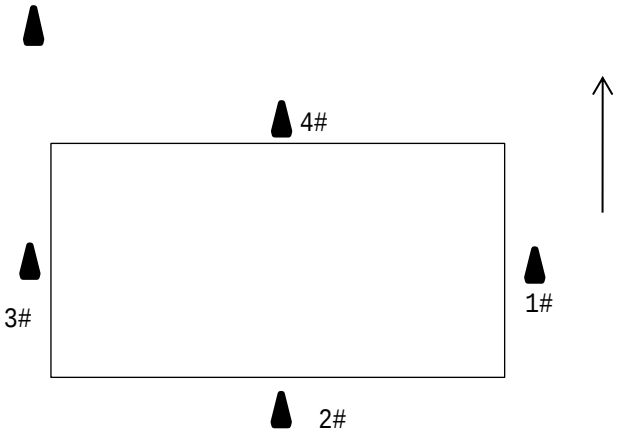
4#
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