



161020340329











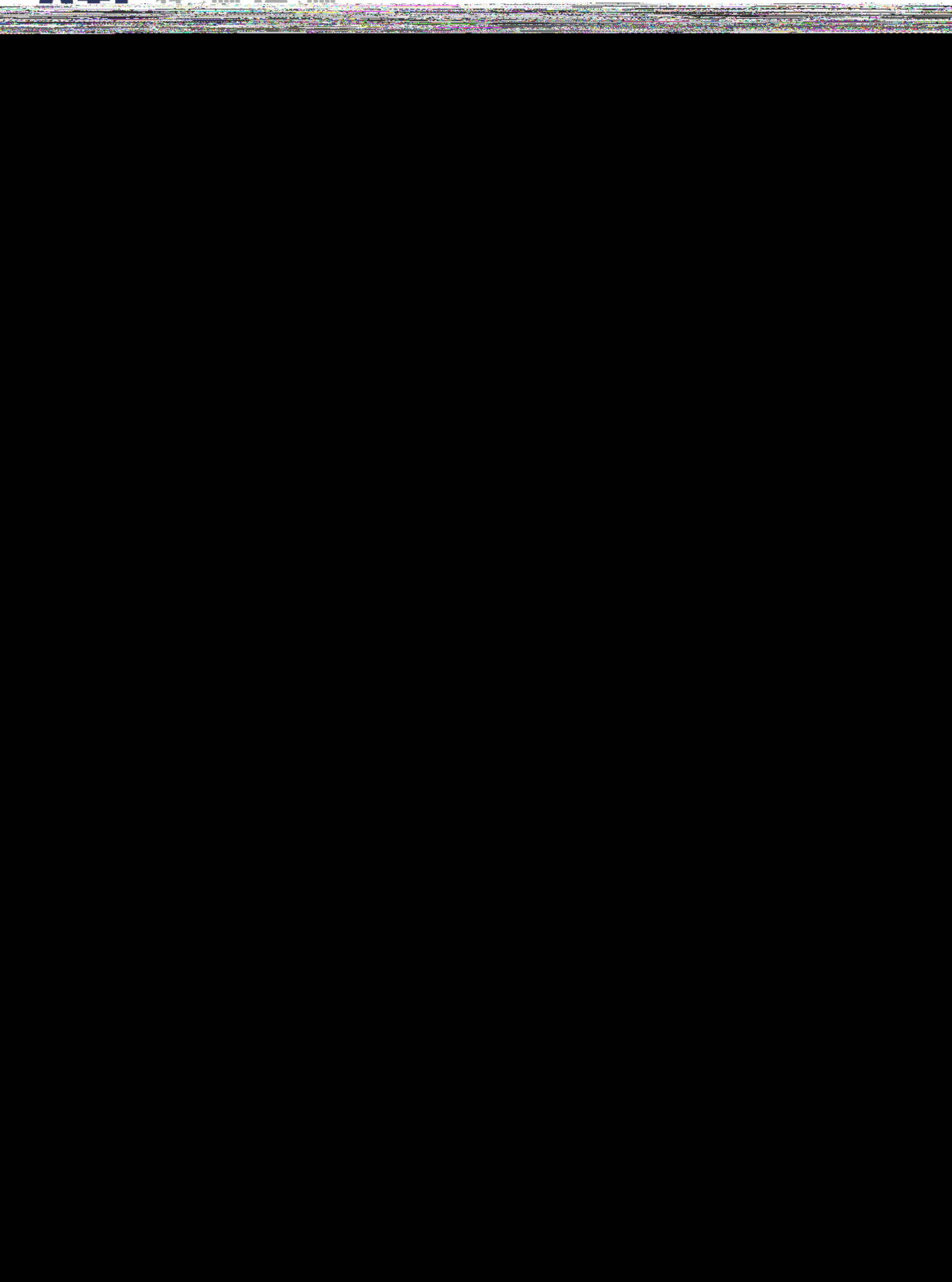






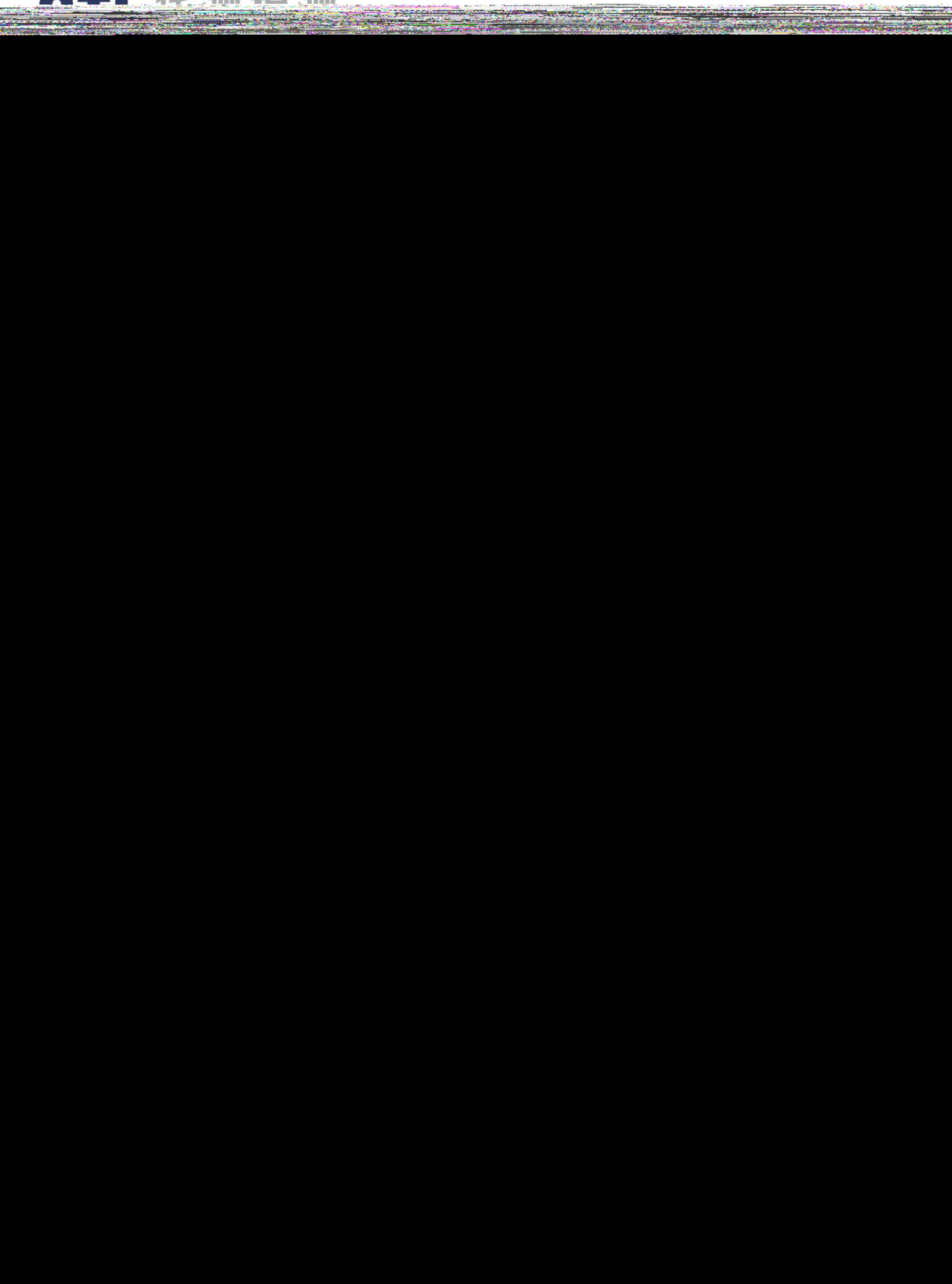














15

	2021-03-06~2021-03-07				2021-03-06~2021-03-11			
				mg/m ³	kg/h	m ³ /h	m	
		2021-03-06	SUN30328151	ND	/	34364		
			SUN30328152	ND				
			SUN30328153	ND				
				ND				
		2021-03-07	SUN30328154	ND	/	35039		
			SUN30328155	ND				
			SUN30328156	ND				
				ND				
		SUN30328163			0.40			
		2021-03-06				1.70×10 ⁻²		36110

FQ-013

33.5



















				mg/m ³
2 FQ-024 FQ-025		2021-03-08	SUN303281223	31.7
			SUN303281224	31.0
			SUN303281225	34.0
				32.2
			SUN303281226	30.8
			SUN303281227	30.5
			SUN303281228	32.0
				31.1
			SUN30328247	36.4
			SUN30328248	37.5
			SUN30328249	36.0
				36.6
		2021-03-09	SUN303281229	2.17
			SUN303281230	2.09
			SUN303281231	2.12
				2.13
			SUN303281232	1.80
			SUN303281233	1.62
			SUN303281234	1.48
				1.63
			SUN30328250	1.58
			SUN30328251	1.33
			SUN30328252	1.28
				1.40

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