

		kVh			
		18		18	
		50			
		(H18 4.23 H18 7 )			
		H7.12.8 (C )			
		( )			
		(H18 3.3 H18 6 )			
		(H16 8 9 ) (H16 8 14 )			
		(H18 4.24 H18 9 )			
		(H18 4.14 H18 7 )			

( )

18 5

		kVh	
		S54.3.20 H15.3.29	
16.5 kW			

					( 1)
		18 44			18 59
		0.2μ /cm			21
	00		22 30	50	
				18	
	15	(H18 4 23 H18 7 H18 4 23 0.00)			
				H17.9 1	H19.1
	18		H18 4 3	H19.3	
	23	(H18 3 3 H18 6 (H18 3 3 1:00) (H18 5 26 0.00) ( 5 26 6 50) (H18 5 29 1:58)			
	21		H16 8 9 15:28 H16 8 14		
			16		
		400		3.25× 10 <sup>6</sup> Bq	
				18 16 19	
	20	H18 4 24 H18 9 H18 4 24 5:00			

34	<p>22 18 40</p> <p>22 35</p> <p>18 22 23</p>
	<p>23 H18 4 14 H18 7</p> <p>H18 4 14 1:00</p>

18

18

	<p>1104 136 155</p> <p>27</p>

18

H18.05.16	10	
H18.05.19	11	
H18.05.19	12	
H18.05.24	13	
H18.05.26	14	
H18.06.01	15	

18

H18.05.10	
H18.05.11	28
H18.05.16	
H18.05.19	
H18.05.23	
H18.05.26	
H18.05.30	



# 可燃性ガス濃度制御系概略図

