

1	<p>() 70 /</p> <p>3000 “ ”</p> <p>15 000</p> <p>1.5 3000</p> <p>(2015 2020)</p>	<p>1.5</p> <p>((2018)149)</p> <p>70 / 3</p>	<p>70 / (</p> <p>3000</p> <p>2019 10 4</p> <p>15 201</p> <p>8 10</p>
2	<p>HW02 HW04</p> <p>HW06</p> <p>HW08 ()/ HW09</p> <p>() HW11 () HW12</p> <p>HW13 HW49</p>		<p>2019 10</p> <p>95%</p> <p>90%</p> <p>95%</p>
3		1.5	<p>2020 33 2020 8</p>
4		/	

10000

1.5

5

()

0 t/d
50t/d,
0t/d)

(+
+

10

5

+

100 t/d (+
50t/d
50t/d) ÷ € U€h@ e `DC

6

COD

78-1996)

(

35mg/L 8mg/L

(GB89

¼1000m³

500m³

(20) $\mathbb{A}^1_{\mathbb{A}^1} \rightarrow \mathbb{A}^1_{\mathbb{A}^1}$ is a $\mathbb{G}_m$ -torsor.

7. $\mu(\mu^{-1}(\mu(x))) = \mu(x)$






ONLINE

THE NEW

THE NEW YORK TIMES

OVERSIGHT

II (c) *How can we best understand the relationship between the two?*

12		/	
13	<div>() 1.29</div> <div>COD 6.45 / 0.452 /</div> <div>60.67 / 72.81 /</div> <div>9.10 / VOCs 4.56 /</div> <div>CODcr</div> <div>VOCs</div>	/	<div>91</div> <div>3306047639473583001U</div> <div>2020</div> <div>2020</div>
14	<div>([2015]251)</div> <div>()</div>	/	()

2021 7

1	
2	
3	pH
4	
5	
6	
7	
8	
9	1
10	1 2
11	

1.5

1.5

1.5 / 70t/d

2019

1.5

2018 149 “3000t/a ”

1000t/a

500t/a

100t/d

50t/d +

1

1.5

2

3

4

277

HF F₂ Cl₂ HCl SiF₄

1

2

3

4

5

4.1-1

14431t/a

8.5%

16%

4.1-2

0.42% 0.91% 0.12%

									t/a	
			%	%	%	Kcal/ kg				
1			/	10	/	2400			80	pH1-2
2		1	/	12.8	2.8	3634		200L	200	
		2	/	17.23	/	3200				
3			/	39.753	/	5286		50L	100	
			/	8	/	7705		200L	200	
4		1	/	4.501	6.122	6973			1000	
		2	/	9.188	7.881	6293				
5			/	11.963	/	7242			200	
			/	12.7	/	1715				
6			/	13	/	3659			500	
7			/	9.974	/	9600			10	
		108	/	3.711	0.884	6741			600	
8			14.192	10.643	1.488	2459			400 +250	
			/	33.010	0.937	4549			200	
9		131b	0.889	23.282	0.324	5776			250	B
		126	/	10.328		3851			900	
		105	/	9.6	2.97	3650			80	
		FS406	4.621	23.06	/	6038			450	
		402	/	7.608	/	175			150	AJCZ
10		DS03	6.295	3.562	1.245	0		125L	360	
		AS01	12.58	13.333	0.109	5369		200L	500	
		DS04	18.822	10.389	1.383	4641		200L	470	
		AS01	14.974	10.142	0.037	5016		200L	340	
11			1.139	13.721	7.278	2202		200L	400	

									t/a	
			%	%	%	Kcal/ kg				
			/	20.054	/	4258		200L		
12			/	13.286	/	5445			150	
			/	10.491	5.679	5200				
13			2.538	1.817	0.529	4524		200L	300	
			/	7.401	/	640		200L		
			/	7.646	1.833	4906		200L		
14			/	6.381	/	2425			500	
15			11.899	31.161	/	3471			500	
			14.295	14.813	/	4040				
16			22.78	/	/	2143			2000	
			15	/	/	0			500	
17		A1	14.66	50.931	/	2835			600	
		A3-2	4.567	59.532	/	3677			800	
		A3-1	5.311	64.105	/	739			500	
		A4	0.116	31.519	/	7229			600	
		A5	5						50	
		A6	25.658	0.45	/	5269			200	
18			46						100	
									14431	

	%	%	%	Kcal/kg	t/a
1	0.011	3.42	0.008	116	800
	0	0.07	0.03	33	150
	0	0.04	0.01	0	150
	31.3	0.63	0.007		

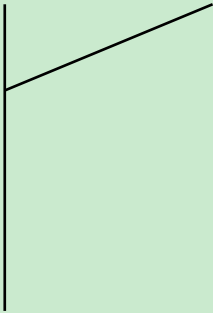
									t/a
			%	%	%	Kcal/kg			
7									1000
8									300
									8306.5

			/																																
1		3306000196	15000	HW02 HW09	HW04 HW11	HW06 HW12	HW08 HW13 HW49			5	2020 9 28																								
2		3300000045	120000	HW02	HW03	HW04	HW05	9 /		5	2019 4 23																								
				HW06	HW08	HW09	HW11					HW12	HW13	HW14	HW16	HW17	HW18	HW19	HW20	HW21	HW22	HW23	HW24	HW25	HW26	HW27	HW28	HW30	HW31	HW32	HW33	HW34	HW35	HW36	HW37
3		3306000170	62500	HW08	HW09	HW17	HW22	/ /		5	2019 5 22																								

HW34 HW46 HW48 HW49
HW50

4	3300000063	26400	HW06 HW08 HW11 HW12 HW13 HW39 HW45 HW49	1	2019	8
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		237									
12		3306000154	10000	HW49				3	2019	3	6
13		3306000185	39000	HW17	HW34				1	2019	11 28



	F	Cl		
			0.5%	0.04%
			14431t/a	8.5%
16%				
15000 /				
				23
	HW02	HW03	HW04	HW05
		HW06	HW08 / (/)	
	HW09	HW11	HW12	
HW13		HW14 HW16		HW17
HW18			HW32	HW34 HW35
	HW36	HW37	HW38	HW39
	HW40	HW45	HW49	HW50
				HW03
	HW05		HW14	HW16
	HW17	HW18	HW32	HW34
HW35	HW36		HW37	HW38
	HW39	HW40	HW45	HW50
16				
				C H
O S F Cl N				

Age Group	Percentage
18-24	1.45
25-34	1.35
35-44	1.25
45-54	1.15
55-64	1.05
65-74	0.95
75-84	0.85
85+	0.05

HW03

-002-03

263-001-04

263-002-04

263-003-04

263-004-04 2,4,5-

263-005-04 2,4-

2,6-

HW04

263-006-04

263-007-04

263-008-04

263-009-04

263-010-04

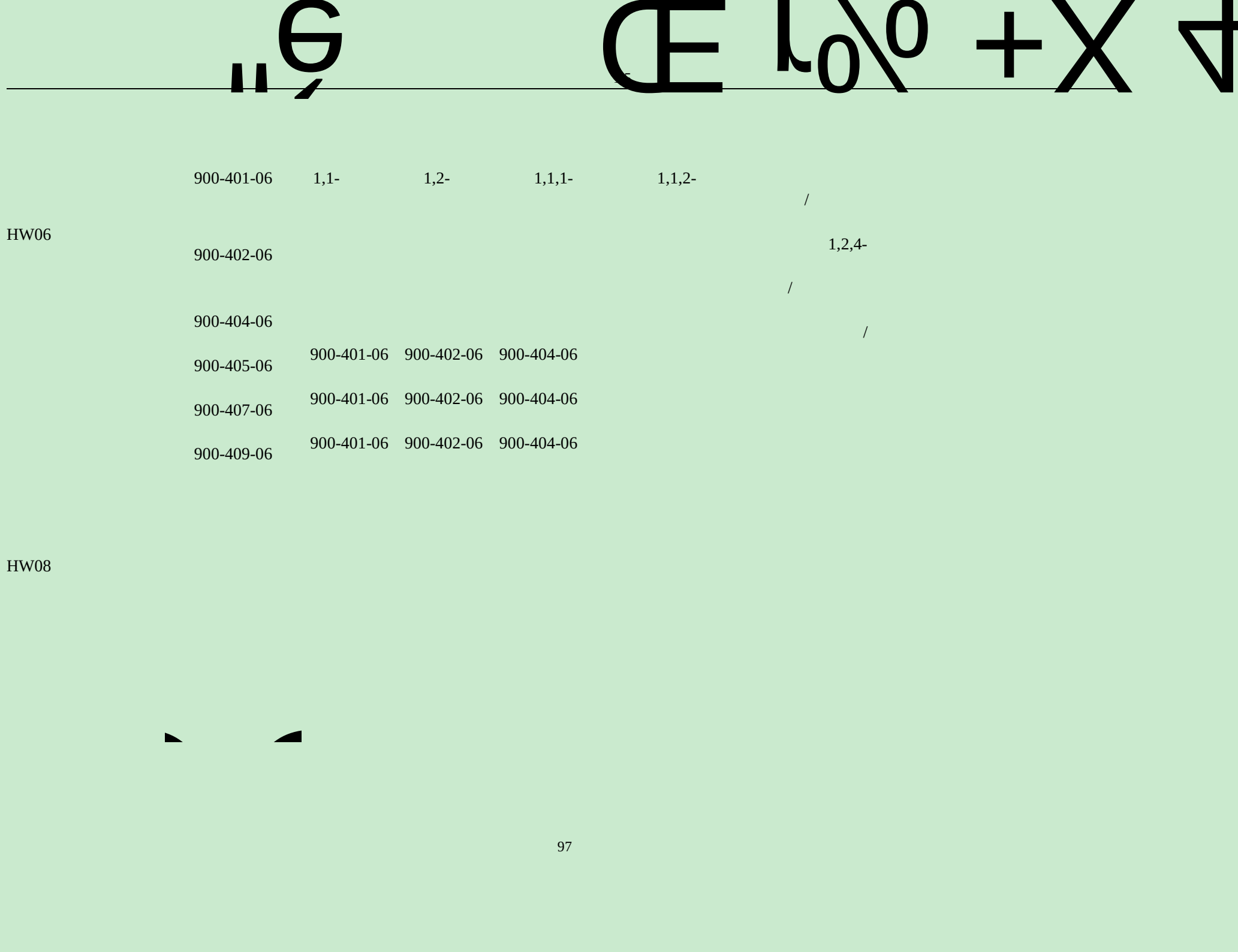
263-011-04

263-012-04

90B-003-04

HW05

↑



HW06

900-401-06	1,1-	1,2-	1,1,1-	1,1,2-	/
900-402-06					1,2,4-
900-404-06					/
900-405-06	900-401-06	900-402-06	900-404-06		
900-407-06	900-401-06	900-402-06	900-404-06		
900-409-06	900-401-06	900-402-06	900-404-06		

HW08



		251-012-08			
		900-199-08			
		900-200-08			
		900-201-08			
		900-203-08			
		900-204-08			
		900-205-08			
		900-209-08			
		900-210-08			
		900-213-08			
		900-214-08			
		900-215-08			
		900-216-08			
		900-217-08			
		900-218-08			
		900-219-08			
		900-220-08			
		900-221-08			
		900-249-08			
		398-001-08			
		291-001-08			
HW09		900-005-09	/	/	
/		900-006-09	/	/	
		900-007-09	/	/	

251-013-11

252-001-11

252-002-11

HW11

261-013-11

261-014-11

261-015-11

261-016-11