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MFO115

:60mž

									HJ 38-2017	
		MFO136	106		:25000mg/Nm3			1 /1	HJ 38-2017	
1			107		:25000mg/Nm3			1 /1	HJ 38-2017	

					1 /1	
		:0.5mg/L				HJ637-2018
	NH3-N	:2.0mg/L			1 /1	HJ 535-2009
		:40mg/L			1 /1	HJ 828-2017
		:30mg/L	4		1 /1	GB 11901-1989
		:0.5mg/L	4		1 /1	- (HJ823-2017)
		:20mg/L			1 /1	- HJ501-2009
		:0.1mg/L			1 /1	4- HJ 503-2009
	pH	:9			1 /1	pH GB 6920-1986
	NH3-N	:45mg/L			1 /1	HJ 535-2009
					1 /1	— HJ501-2009
		:15mg/L			1 /1	

						HJ637- 2018
	pH	:9.5 :6.5			1 /1	pH GB 6920- 1986
		:1mg/L			1 /1	4- HJ 503- 2009
		:0.5mg/L			1 /1	HJ 484— 2009
		:400mg/L			1 /1	GB 11901- 1989
		:500mg/L			1 /1	HJ 828- 2017

		1	/1
	:4.0mg/m3	1	/1
	:0.06mg/m3	1	/1
	:0.40mg/m3	1	/1
	:2.4mg/m3	1	/1
	:1.2mg/m3	1	/1
	:4.0mg/m3	1	/1
1	:4.0mg/m3	1	/1
1	:0.06mg/m3	1	/1
1	:0.40mg/m3	1	/1
1	:2.4mg/m3	1	/1
1	:1.2mg/m3	1	/1

1. DC 2 Q 9
 2. DC 2 Q 9
 3. DC 2 Q 9
 4. DC 2 Q 9
 5. DC 2 Q 9
 6. DC 2 Q 9
 7. DC 2 Q 9
 8. DC 2 Q 9
 9. DC 2 Q 9
 10. DC 2 Q 9
 11. DC 2 Q 9
 12. DC 2 Q 9
 13. DC 2 Q 9
 14. DC 2 Q 9
 15. DC 2 Q 9
 16. DC 2 Q 9
 17. DC 2 Q 9
 18. DC 2 Q 9
 19. DC 2 Q 9
 20. DC 2 Q 9
 21. DC 2 Q 9
 22. DC 2 Q 9
 23. DC 2 Q 9
 24. DC 2 Q 9
 25. DC 2 Q 9
 26. DC 2 Q 9
 27. DC 2 Q 9
 28. DC 2 Q 9
 29. DC 2 Q 9
 30. DC 2 Q 9
 31. DC 2 Q 9
 32. DC 2 Q 9
 33. DC 2 Q 9
 34. DC 2 Q 9
 35. DC 2 Q 9
 36. DC 2 Q 9
 37. DC 2 Q 9
 38. DC 2 Q 9
 39. DC 2 Q 9
 40. DC 2 Q 9
 41. DC 2 Q 9
 42. DC 2 Q 9
 43. DC 2 Q 9
 44. DC 2 Q 9
 45. DC 2 Q 9
 46. DC 2 Q 9
 47. DC 2 Q 9
 48. DC 2 Q 9
 49. DC 2 Q 9
 50. DC 2 Q 9
 51. DC 2 Q 9
 52. DC 2 Q 9
 53. DC 2 Q 9
 54. DC 2 Q 9
 55. DC 2 Q 9
 56. DC 2 Q 9
 57. DC 2 Q 9
 58. DC 2 Q 9
 59. DC 2 Q 9
 60. DC 2 Q 9
 61. DC 2 Q 9
 62. DC 2 Q 9
 63. DC 2 Q 9
 64. DC 2 Q 9
 65. DC 2 Q 9
 66. DC 2 Q 9
 67. DC 2 Q 9
 68. DC 2 Q 9
 69. DC 2 Q 9
 70. DC 2 Q 9
 71. DC 2 Q 9
 72. DC 2 Q 9
 73. DC 2 Q 9
 74. DC 2 Q 9
 75. DC 2 Q 9
 76. DC 2 Q 9
 77. DC 2 Q 9
 78. DC 2 Q 9
 79. DC 2 Q 9
 80. DC 2 Q 9
 81. DC 2 Q 9
 82. DC 2 Q 9
 83. DC 2 Q 9
 84. DC 2 Q 9
 85. DC 2 Q 9
 86. DC 2 Q 9
 87. DC 2 Q 9
 88. DC 2 Q 9
 89. DC 2 Q 9
 90. DC 2 Q 9
 91. DC 2 Q 9
 92. DC 2 Q 9
 93. DC 2 Q 9
 94. DC 2 Q 9
 95. DC 2 Q 9
 96. DC 2 Q 9
 97. DC 2 Q 9
 98. DC 2 Q 9
 99. DC 2 Q 9
 100. DC 2 Q 9

9

3 :2.4mg/m3

3 :1.2mg/m3

1m d/v

	C10- C40	:4500mg/KG	()		1 /1	
		:999999mg/KG :0mg/KG			1 /1	
	(a,h)	:1.5mg/KG	()		1 /1	
		:2.8mg/KG	()		1 /1	
		:60mg/KG	()		1 /1	
	(a)	:15mg/KG	()		1 /1	
		:1290mg/KG	()		1 /1	
	[1 2 3- cd]	:15mg/KG	()		1 /1	
	1,2-	:560mg/KG	()		1 /1	
		:76mg/KG	()		1 /1	
		:65mg/KG			1 /1	

:38mg/KG () 1 /1

-1 2- :596mg/KG () 1 /1

1 2 3- :0.5mg/KG () 11

()

!



:38mg/KG

(b) :15mg/KG () 1 /1

:0.43mg/KG () 1 /1

:70mg/KG () 1 /1

~~615000~~ /KG () 1 /1

() 1/4

0.1*

~~0.15~~ mg

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1 1 2 2- :6.8mg/KG () 1 /1

1 1- :9mg/KG () 1 /1

:18000mg/KG () 1 /1

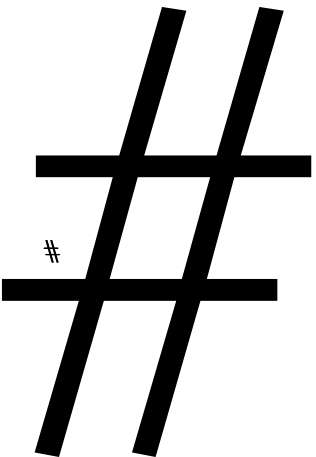
1# :999999mg/L () 1 /1

1# :999999mg/L
:6

1#

:60ug/

1#



2#			:0.005mg/L	1	/1
2#			:60ug/L	1	/1
2#			:1000mg/L	1	/1
2#			:0.5mg/L	1	/1
2#			:200mg/L	1	/1
2#			:100CFU/mL	1	/1
2#	N		:20.0mg/L	1	/1
2#			:1.0mg/L	1	/1
2#			:2.0ug/L	1	/1
2#	pH		:8.5	1	/1
			:6.5		

2#		:15	1	/1
2#		:250mg/L	1	/1
2#		:0.02mg/L	1	/1
2#	COD	:3.0mg/L	1	/1
2#	O2	:0.3mg/L	1	/1
2#		:0.3mg/L	1	/1
2#		:0.05mg/L	1	/1
2#		:0.20mg/L	1	/1
2#		:0.5Bq/L	1	/1
3#		:999999mg/L	1	/1
3#		:0mg/L	1	/1
3#		:0.02mg/L	1	/1
3#		:999999mg/L	1	/1
3#		:999999mg/L	1	/1
3#		:300ug/L	1	/1
3#		:500ug/L	1	/1
3#				

3#			:0.01mg/L	1	/1
3#			:0.005mg/L	1	/1
3#			:60ug/L	1	/1
3#			:1000mg/L	1	/1
3#			:0.5mg/L	1	/1
3#			:200mg/L	1	/1
3#			:100CFU/mL	1	/1
3#		N	:20.0mg/L	1	/1
3#			:1.0mg/L	1	/1
3#			:2.0ug/L	1	/1
3#	pH		:8.5	1	/1
			:6.5		\

3#

:700ug/L

1 0.1

3#

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:65;55dB 1 /1

:65;55dB 1 /1

:65;55dB 1 /1
:65;55dB

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				null%
	1		+	null%

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