

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	55.26	43.94	37.16	32.75	29.56	27.12
Approach (4)°C	73.50	57.70	48.42	42.24	37.90	34.65
Approach (5)°C	92.96	72.49	60.35	52.42	46.79	42.58
Approach (6)°C	113.71	88.15	73.10	63.13	56.15	50.92
Approach (7)°C	135.75	104.76	86.59	74.59	66.11	59.87
Approach (8)°C	159.15	122.46	100.90	86.73	76.76	69.30
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	58.32	46.38	39.33	34.58	31.26	28.75
Approach (4)°C	77.50	60.96	51.13	44.69	40.07	36.68
Approach (5)°C	97.98	76.49	63.74	55.40	49.43	45.02
Approach (6)°C	119.82	92.96	77.17	66.72	59.40	53.91
Approach (7)°C	143.01	110.53	91.34	78.79	69.91	63.33
Approach (8)°C	167.55	129.11	106.46	91.61	81.10	73.30
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	61.57	49.03	41.50	36.62	33.09	30.45
Approach (4)°C	81.78	64.35	54.04	47.26	42.45	38.85
Approach (5)°C	103.34	80.69	67.33	58.52	52.35	47.67
Approach (6)°C	126.33	98.12	81.44	70.52	62.79	57.03
Approach (7)°C	150.67	116.56	96.49	83.27	73.91	66.99
Approach (8)°C	176.57	136.23	112.43	96.76	85.71	77.57
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	65.03	51.81	43.94	38.72	35.06	32.28
Approach (4)°C	86.32	68.01	57.16	49.97	44.89	41.09
Approach (5)°C	109.04	85.23	71.20	61.91	55.40	50.45
Approach (6)°C	133.18	103.54	86.12	74.59	66.45	60.42
Approach (7)°C	158.87	123.07	101.92	88.01	78.18	70.93
Approach (8)°C	186.07	143.69	118.73	102.25	90.66	82.05
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	68.69	54.79	46.52	41.02	37.09	34.18
Approach (4)°C	91.13	71.88	60.48	52.96	47.53	43.60
Approach (5)°C	115.07	90.05	75.27	65.50	58.65	53.50
Approach (6)°C	140.50	109.37	91.00	78.93	70.32	63.94
Approach (7)°C	167.49	129.92	107.68	93.10	82.79	75.06
Approach (8)°C	196.17	151.69	125.45	108.15	95.95	86.86
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	72.62	57.98	49.30	43.47	39.40	36.28
Approach (4)°C	96.29	76.01	64.01	56.08	50.45	46.18
Approach (5)°C	121.44	95.20	79.67	69.37	62.11	56.69
Approach (6)°C	148.30	115.55	96.22	83.47	74.45	67.74
Approach (7)°C	176.71	137.24	113.85	98.53	87.61	79.54
Approach (8)°C	206.88	160.16	132.56	114.39	101.58	92.02

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	76.83	61.37	52.21	46.11	41.77	38.45
Approach (4)°C	101.78	80.42	67.74	59.40	53.43	49.03
Approach (5)°C	128.29	100.63	84.29	73.50	65.84	60.08
Approach (6)°C	156.50	122.12	101.85	88.42	78.93	71.81
Approach (7)°C	186.47	144.97	120.43	104.22	92.83	84.29
Approach (8)°C	218.27	169.18	140.16	121.04	107.54	97.51
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	81.23	65.03	55.33	48.89	44.28	40.82
Approach (4)°C	107.54	85.10	71.81	62.99	56.69	52.01
Approach (5)°C	135.55	106.46	89.24	77.84	69.77	63.74
Approach (6)°C	165.32	129.17	107.75	93.64	83.61	76.15
Approach (7)°C	196.85	153.25	127.41	110.39	98.32	89.37
Approach (8)°C	230.34	178.81	148.30	128.16	113.92	103.34
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	85.98	68.89	58.65	51.87	46.99	43.40
Approach (4)°C	113.71	90.12	76.08	66.79	60.15	55.20
Approach (5)°C	143.28	112.63	94.52	82.52	73.98	67.60
Approach (6)°C	174.61	136.57	114.05	99.20	88.63	80.83
Approach (7)°C	207.90	161.99	134.80	116.90	104.22	94.73
Approach (8)°C	243.16	188.98	156.84	135.68	120.70	109.58
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	91.07	73.03	62.25	55.06	49.91	46.11
Approach (4)°C	120.29	95.41	80.62	70.79	63.81	58.59
Approach (5)°C	151.42	119.21	100.08	87.47	78.52	71.81
Approach (6)°C	184.51	144.50	120.77	105.10	93.98	85.71
Approach (7)°C	219.63	171.35	142.74	123.82	110.46	100.49
Approach (8)°C	256.79	199.76	165.99	143.75	127.95	116.22
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	96.42	77.37	65.98	58.45	53.03	48.96
Approach (4)°C	127.34	101.10	85.51	75.13	67.74	62.25
Approach (5)°C	160.16	126.26	106.12	92.76	83.27	76.22
Approach (6)°C	195.02	152.91	127.95	111.48	99.75	91.00
Approach (7)°C	232.04	181.25	151.14	131.28	117.17	106.66
Approach (8)°C	271.23	211.29	175.76	152.30	135.68	123.28
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	102.12	82.12	70.11	62.04	56.35	52.08
Approach (4)°C	134.80	107.14	90.66	79.74	71.94	66.18
Approach (5)°C	169.45	133.72	112.49	98.39	88.42	80.96
Approach (6)°C	206.20	161.93	135.62	118.19	105.85	96.63
Approach (7)°C	245.26	191.83	160.10	139.14	124.29	113.24
Approach (8)°C	286.56	223.56	186.13	161.38	143.89	130.80

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	66.25	52.67	44.54	39.26	35.44	32.51
Approach (4)°C	88.11	69.17	58.04	50.64	45.44	41.54
Approach (5)°C	111.44	86.89	72.34	62.83	56.09	51.05
Approach (6)°C	136.32	105.67	87.63	75.68	67.30	61.05
Approach (7)°C	162.73	125.59	103.80	89.41	79.25	71.77
Approach (8)°C	190.78	146.80	120.95	103.96	92.01	83.07
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	69.91	55.60	47.15	41.46	37.47	34.46
Approach (4)°C	92.91	73.08	61.29	53.57	48.04	43.98
Approach (5)°C	117.46	91.69	76.41	66.41	59.26	53.97
Approach (6)°C	143.63	111.44	92.50	79.98	71.21	64.62
Approach (7)°C	171.43	132.49	109.49	94.45	83.80	75.92
Approach (8)°C	200.86	154.77	127.62	109.82	97.22	87.87
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	73.81	58.77	49.75	43.89	39.67	36.50
Approach (4)°C	98.03	77.14	64.78	56.66	50.88	46.58
Approach (5)°C	123.88	96.73	80.72	70.15	62.75	57.14
Approach (6)°C	151.43	117.62	97.62	84.54	75.27	68.36
Approach (7)°C	180.62	139.73	115.67	99.82	88.60	80.31
Approach (8)°C	211.67	163.30	134.77	115.99	102.74	92.99
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	77.95	62.10	52.67	46.41	42.02	38.69
Approach (4)°C	103.48	81.53	68.52	59.91	53.81	49.26
Approach (5)°C	130.71	102.18	85.35	74.21	66.41	60.48
Approach (6)°C	159.64	124.12	103.23	89.41	79.66	72.43
Approach (7)°C	190.45	147.53	122.17	105.51	93.72	85.02
Approach (8)°C	223.05	172.24	142.33	122.58	108.68	98.35
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	82.34	65.68	55.76	49.18	44.46	40.97
Approach (4)°C	109.25	86.16	72.51	63.48	56.98	52.27
Approach (5)°C	137.94	107.95	90.23	78.52	70.31	64.13
Approach (6)°C	168.42	131.11	109.08	94.62	84.29	76.65
Approach (7)°C	200.77	155.74	129.08	111.60	99.25	89.98
Approach (8)°C	235.16	181.83	150.38	129.65	115.02	104.13
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	87.06	69.50	59.09	52.10	47.23	43.49
Approach (4)°C	115.42	91.12	76.73	67.22	60.48	55.36
Approach (5)°C	145.58	114.12	95.51	83.15	74.46	67.95
Approach (6)°C	177.77	138.51	115.34	100.06	89.25	81.20
Approach (7)°C	211.83	164.52	136.48	118.11	105.02	95.35
Approach (8)°C	248.00	192.00	158.91	137.13	121.77	110.30

Wet Bulb Temp. (24)°C (m³/hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	92.10	73.56	62.59	55.27	50.07	46.09
Approach (4)°C	122.01	96.40	81.20	71.21	64.05	58.77
Approach (5)°C	153.79	120.63	101.04	88.11	78.93	72.02
Approach (6)°C	187.61	146.39	122.09	106.00	94.62	86.08
Approach (7)°C	223.53	173.79	144.36	124.94	111.28	101.04
Approach (8)°C	261.66	202.81	168.02	145.09	128.92	116.89
Wet Bulb Temp. (25)°C (m³/hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	97.38	77.95	66.33	58.61	53.08	48.93
Approach (4)°C	128.92	102.01	86.08	75.51	67.95	62.35
Approach (5)°C	162.49	127.62	106.97	93.32	83.64	76.41
Approach (6)°C	198.17	154.85	129.16	112.25	100.22	91.28
Approach (7)°C	235.97	183.70	152.73	132.33	117.86	107.13
Approach (8)°C	276.13	214.35	177.77	153.63	136.56	123.88
Wet Bulb Temp. (26)°C (m³/hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	103.07	82.59	70.31	62.18	56.33	52.02
Approach (4)°C	136.32	108.03	91.20	80.07	72.10	66.17
Approach (5)°C	171.76	135.01	113.31	98.92	88.68	81.04
Approach (6)°C	209.31	163.71	136.72	118.92	106.24	96.89
Approach (7)°C	249.22	194.19	161.59	140.14	124.94	113.56
Approach (8)°C	291.49	226.54	188.01	162.65	144.69	131.36
Wet Bulb Temp. (27)°C (m³/hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	109.17	87.54	74.62	66.00	59.83	55.27
Approach (4)°C	144.20	114.37	96.65	84.86	76.49	70.23
Approach (5)°C	181.51	142.90	119.98	104.86	94.13	86.08
Approach (6)°C	221.18	173.22	144.77	125.99	112.66	102.74
Approach (7)°C	263.28	205.41	171.11	148.43	132.41	120.46
Approach (8)°C	307.83	239.47	198.99	172.32	153.39	139.32
Wet Bulb Temp. (28)°C (m³/hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	115.59	92.75	79.09	70.07	63.56	58.69
Approach (4)°C	152.65	121.20	102.50	90.06	81.20	74.62
Approach (5)°C	192.00	151.35	127.21	111.20	99.82	91.36
Approach (6)°C	233.78	183.30	153.39	133.63	119.57	109.08
Approach (7)°C	278.16	217.28	181.18	157.37	140.46	127.86
Approach (8)°C	325.14	253.28	210.69	182.57	162.65	147.78
Wet Bulb Temp. (29)°C (m³/hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	122.42	98.44	84.05	74.38	67.55	62.43
Approach (4)°C	161.59	128.43	108.68	95.59	86.24	79.33
Approach (5)°C	203.13	160.29	134.85	117.94	106.00	97.05
Approach (6)°C	247.19	194.11	162.57	141.68	126.89	115.83
Approach (7)°C	294.01	229.96	191.91	166.80	149.00	135.75
Approach (8)°C	343.51	268.00	223.13	193.46	172.49	156.80

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	78.61	62.50	52.86	46.59	42.05	38.58
Approach (4)°C	104.56	82.08	68.87	60.09	53.92	49.29
Approach (5)°C	132.24	103.11	85.85	74.56	66.55	60.57
Approach (6)°C	161.76	125.39	103.98	89.80	79.87	72.44
Approach (7)°C	193.10	149.02	123.17	106.10	94.04	85.17
Approach (8)°C	226.38	174.20	143.53	123.37	109.19	98.58
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	82.95	65.98	55.94	49.19	44.47	40.90
Approach (4)°C	110.25	86.71	72.73	63.56	57.01	52.18
Approach (5)°C	139.38	108.80	90.67	78.80	70.32	64.05
Approach (6)°C	170.44	132.24	109.77	94.91	84.50	76.68
Approach (7)°C	203.42	157.22	129.93	112.08	99.45	90.09
Approach (8)°C	238.34	183.65	151.44	130.31	115.36	104.27
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	87.58	69.74	59.03	52.09	47.07	43.31
Approach (4)°C	116.33	91.54	76.88	67.23	60.38	55.27
Approach (5)°C	147.00	114.78	95.78	83.24	74.46	67.81
Approach (6)°C	179.70	139.57	115.84	100.31	89.32	81.12
Approach (7)°C	214.32	165.81	137.26	118.45	105.14	95.30
Approach (8)°C	251.17	193.78	159.92	137.64	121.92	110.35
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	92.50	73.69	62.50	55.08	49.87	45.91
Approach (4)°C	122.79	96.74	81.31	71.09	63.85	58.45
Approach (5)°C	155.10	121.24	101.28	88.06	78.80	71.76
Approach (6)°C	189.44	147.29	122.50	106.10	94.53	85.94
Approach (7)°C	226.00	175.07	144.97	125.20	111.21	100.89
Approach (8)°C	264.67	204.39	168.89	145.45	128.96	116.71
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	97.71	77.94	66.17	58.36	52.76	48.61
Approach (4)°C	129.64	102.24	86.04	75.33	67.62	62.02
Approach (5)°C	163.69	128.09	107.07	93.18	83.43	76.10
Approach (6)°C	199.86	155.58	129.44	112.27	100.02	90.96
Approach (7)°C	238.25	184.81	153.17	132.43	117.77	106.78
Approach (8)°C	279.05	215.77	178.44	153.85	136.48	123.56
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	103.30	82.47	70.12	61.83	56.04	51.60
Approach (4)°C	136.97	108.13	91.05	79.77	71.76	65.69
Approach (5)°C	172.75	135.42	113.34	98.67	88.35	80.64
Approach (6)°C	210.95	164.36	136.87	118.74	105.91	96.36
Approach (7)°C	251.36	195.23	161.95	140.15	124.62	113.14
Approach (8)°C	294.29	227.83	188.57	162.72	144.49	130.89

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	109.28	87.29	74.27	65.59	59.42	54.69
Approach (4)°C	144.78	114.40	96.36	84.50	76.01	69.74
Approach (5)°C	182.49	143.14	119.89	104.56	93.66	85.46
Approach (6)°C	222.62	173.72	144.88	125.78	112.27	102.15
Approach (7)°C	265.25	206.22	171.31	148.25	132.05	119.89
Approach (8)°C	310.49	240.66	199.37	172.17	152.98	138.70
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	115.55	92.50	78.71	69.54	62.99	58.07
Approach (4)°C	152.98	121.05	102.15	89.61	80.64	73.98
Approach (5)°C	192.81	151.44	126.94	110.73	99.25	90.67
Approach (6)°C	235.16	183.75	153.27	133.21	118.93	108.32
Approach (7)°C	280.01	217.99	181.24	157.03	139.86	127.13
Approach (8)°C	327.66	254.35	210.95	182.30	162.05	147.00
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	122.31	98.00	83.43	73.79	66.84	61.73
Approach (4)°C	161.76	128.19	108.22	95.01	85.56	78.51
Approach (5)°C	203.81	160.21	134.46	117.39	105.23	96.17
Approach (6)°C	248.37	194.26	162.24	141.11	126.07	114.97
Approach (7)°C	295.73	230.43	191.75	166.29	148.25	134.75
Approach (8)°C	345.89	268.82	223.10	193.01	171.69	155.87
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	129.54	103.88	88.55	78.32	70.99	65.59
Approach (4)°C	171.11	135.71	114.69	100.70	90.76	83.34
Approach (5)°C	215.39	169.57	142.37	124.43	111.70	102.15
Approach (6)°C	262.46	205.55	171.79	149.51	133.69	121.92
Approach (7)°C	312.42	243.74	203.04	176.13	157.13	142.95
Approach (8)°C	365.28	284.16	236.12	204.49	182.01	165.32
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	137.16	110.06	93.85	83.14	75.43	69.64
Approach (4)°C	181.14	143.82	121.63	106.87	96.36	88.55
Approach (5)°C	227.83	179.60	150.95	131.95	118.45	108.42
Approach (6)°C	277.41	217.51	182.01	158.57	141.89	129.44
Approach (7)°C	330.07	257.83	215.00	186.74	166.68	151.72
Approach (8)°C	385.82	300.56	250.01	216.64	193.01	175.36
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	145.26	116.81	99.74	88.26	80.15	74.08
Approach (4)°C	191.75	152.40	128.96	113.43	102.34	94.14
Approach (5)°C	241.04	190.21	160.02	139.96	125.78	115.17
Approach (6)°C	293.32	230.34	192.91	168.12	150.57	137.45
Approach (7)°C	348.88	272.87	227.73	197.93	176.80	161.08
Approach (8)°C	407.62	318.01	264.77	229.56	204.68	186.06

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	88.44	70.32	59.47	52.42	47.32	43.41
Approach (4)°C	117.64	92.35	77.48	67.61	60.66	55.45
Approach (5)°C	148.78	116.01	96.58	83.89	74.88	68.15
Approach (6)°C	181.99	141.08	116.99	101.03	89.86	81.50
Approach (7)°C	217.26	167.67	138.58	119.37	105.81	95.82
Approach (8)°C	254.70	195.99	161.48	138.80	122.85	110.91
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	93.33	74.23	62.94	55.35	50.03	46.01
Approach (4)°C	124.04	97.56	81.83	71.52	64.14	58.71
Approach (5)°C	156.81	122.41	102.01	88.66	79.11	72.06
Approach (6)°C	191.76	148.78	123.50	106.78	95.06	86.27
Approach (7)°C	228.87	176.89	146.18	126.10	111.89	101.36
Approach (8)°C	268.16	206.62	170.38	146.61	129.79	117.31
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	98.54	78.46	66.42	58.60	52.96	48.73
Approach (4)°C	130.88	102.99	86.49	75.64	67.93	62.18
Approach (5)°C	165.39	129.14	107.76	93.65	83.78	76.29
Approach (6)°C	202.18	157.03	130.33	112.86	100.49	91.27
Approach (7)°C	241.13	186.55	154.43	133.26	118.29	107.22
Approach (8)°C	282.59	218.02	179.93	154.86	137.17	124.15
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	104.07	82.91	70.32	61.97	56.11	51.66
Approach (4)°C	138.15	108.85	91.48	79.98	71.84	65.76
Approach (5)°C	174.50	136.41	113.95	99.08	88.66	80.74
Approach (6)°C	213.14	165.71	137.82	119.37	106.35	96.69
Approach (7)°C	254.27	196.97	163.11	140.86	125.13	113.51
Approach (8)°C	297.78	229.96	190.02	163.65	145.09	131.31
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	109.93	87.69	74.45	65.66	59.36	54.69
Approach (4)°C	145.85	115.03	96.80	84.76	76.07	69.78
Approach (5)°C	184.16	144.12	120.46	104.83	93.87	85.62
Approach (6)°C	224.86	175.04	145.64	126.32	112.54	102.34
Approach (7)°C	268.05	207.93	172.33	149.00	132.50	120.13
Approach (8)°C	313.95	242.76	200.76	173.09	153.56	139.02
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	116.23	92.79	78.89	69.56	63.05	58.06
Approach (4)°C	154.10	121.65	102.44	89.75	80.74	73.90
Approach (5)°C	194.36	152.36	127.51	111.02	99.41	90.72
Approach (6)°C	237.34	184.92	153.99	133.59	119.16	108.41
Approach (7)°C	282.81	219.65	182.21	157.68	140.21	127.30
Approach (8)°C	331.10	256.33	212.16	183.08	162.56	147.26

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	122.95	98.21	83.56	73.79	66.85	61.53
Approach (4)°C	162.89	128.71	108.41	95.06	85.51	78.46
Approach (5)°C	205.32	161.05	134.89	117.64	105.37	96.15
Approach (6)°C	250.47	195.45	163.00	141.51	126.32	114.92
Approach (7)°C	298.43	232.02	192.73	166.80	148.57	134.89
Approach (8)°C	349.33	270.76	224.31	193.71	172.11	156.05
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	130.01	104.07	88.55	78.24	70.86	65.33
Approach (4)°C	172.11	136.19	114.92	100.82	90.72	83.24
Approach (5)°C	216.93	170.38	142.81	124.58	111.67	102.01
Approach (6)°C	264.57	206.73	172.44	149.87	133.81	121.87
Approach (7)°C	315.04	245.26	203.91	176.67	157.36	143.03
Approach (8)°C	368.65	286.17	237.34	205.11	182.32	165.39
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	137.60	110.26	93.87	83.02	75.21	69.45
Approach (4)°C	181.99	144.22	121.76	106.89	96.26	88.34
Approach (5)°C	229.31	180.25	151.28	132.07	118.40	108.20
Approach (6)°C	279.44	218.56	182.53	158.77	141.84	129.36
Approach (7)°C	332.73	259.26	215.74	187.09	166.80	151.60
Approach (8)°C	389.16	302.45	251.01	217.15	193.17	175.37
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	145.74	116.88	99.62	88.12	79.87	73.79
Approach (4)°C	192.52	152.69	129.03	113.30	102.12	93.76
Approach (5)°C	242.33	190.78	160.18	139.99	125.67	114.92
Approach (6)°C	295.29	231.26	193.28	168.21	150.41	137.17
Approach (7)°C	351.50	274.23	228.44	198.16	176.78	160.83
Approach (8)°C	410.97	319.70	265.66	230.07	204.78	186.01
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	154.32	123.82	105.59	93.55	84.86	78.35
Approach (4)°C	203.80	161.81	136.85	120.24	108.41	99.62
Approach (5)°C	256.33	202.07	169.84	148.46	133.26	121.98
Approach (6)°C	312.11	244.72	204.78	178.41	159.63	145.64
Approach (7)°C	371.36	290.08	241.89	210.10	187.52	170.70
Approach (8)°C	434.09	338.15	281.29	243.74	217.15	197.29
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	163.43	131.42	112.21	99.30	90.18	83.34
Approach (4)°C	215.74	171.46	145.09	127.62	115.14	105.92
Approach (5)°C	271.19	214.00	180.04	157.46	141.51	129.57
Approach (6)°C	330.01	259.15	217.04	189.15	169.40	154.64
Approach (7)°C	392.52	307.01	256.22	222.69	198.92	181.23
Approach (8)°C	458.61	357.79	297.89	258.28	230.28	209.34

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	111.73	88.84	75.13	66.22	59.77	54.84
Approach (4)°C	148.61	116.67	97.89	85.41	76.64	70.06
Approach (5)°C	187.96	146.56	122.02	105.98	94.60	86.10
Approach (6)°C	229.91	178.23	147.79	127.64	113.52	102.96
Approach (7)°C	274.47	211.82	175.07	150.81	133.67	121.06
Approach (8)°C	321.77	247.60	204.00	175.35	155.20	140.11
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	117.90	93.78	79.52	69.92	63.20	58.13
Approach (4)°C	156.70	123.25	103.37	90.35	81.02	74.17
Approach (5)°C	198.11	154.65	128.87	112.01	99.94	91.03
Approach (6)°C	242.25	187.96	156.02	134.90	120.10	108.99
Approach (7)°C	289.14	223.47	184.67	159.31	141.35	128.05
Approach (8)°C	338.77	261.03	215.24	185.22	163.97	148.20
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	124.49	99.12	83.90	74.03	66.90	61.56
Approach (4)°C	165.34	130.11	109.27	95.56	85.82	78.56
Approach (5)°C	208.94	163.15	136.14	118.32	105.84	96.38
Approach (6)°C	255.41	198.38	164.65	142.58	126.95	115.30
Approach (7)°C	304.63	235.67	195.09	168.36	149.44	135.45
Approach (8)°C	357.00	275.43	227.31	195.64	173.29	156.84
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	131.48	104.74	88.84	78.28	70.88	65.26
Approach (4)°C	174.53	137.51	115.57	101.04	90.76	83.08
Approach (5)°C	220.45	172.33	143.95	125.17	112.01	102.00
Approach (6)°C	269.26	209.35	174.11	150.81	134.36	122.15
Approach (7)°C	321.22	248.83	206.06	177.95	158.07	143.40
Approach (8)°C	376.20	290.51	240.06	206.74	183.30	165.89
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	138.88	110.78	94.05	82.94	74.99	69.10
Approach (4)°C	184.26	145.32	122.29	107.07	96.11	88.15
Approach (5)°C	232.66	182.07	152.18	132.44	118.59	108.17
Approach (6)°C	284.07	221.14	183.99	159.58	142.17	129.28
Approach (7)°C	338.63	262.68	217.71	188.24	167.40	151.77
Approach (8)°C	396.62	306.69	253.63	218.67	193.99	175.62
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	146.83	117.22	99.67	87.88	79.65	73.35
Approach (4)°C	194.68	153.69	129.42	113.38	102.00	93.36
Approach (5)°C	245.54	192.49	161.09	140.25	125.58	114.61
Approach (6)°C	299.83	233.62	194.54	168.77	150.53	136.96
Approach (7)°C	357.28	277.49	230.19	199.20	177.13	160.82
Approach (8)°C	418.29	323.83	268.03	231.28	205.37	186.04

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	155.33	124.07	105.57	93.23	84.45	77.73
Approach (4)°C	205.78	162.60	136.96	120.10	108.03	99.12
Approach (5)°C	259.39	203.45	170.41	148.61	133.12	121.47
Approach (6)°C	316.42	246.91	205.92	178.78	159.58	145.19
Approach (7)°C	377.02	293.12	243.49	210.72	187.69	170.41
Approach (8)°C	441.32	342.06	283.38	244.72	217.44	197.15
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	164.24	131.48	111.87	98.85	89.53	82.53
Approach (4)°C	217.44	172.06	145.19	127.36	114.61	105.15
Approach (5)°C	274.06	215.24	180.42	157.39	141.07	128.87
Approach (6)°C	334.25	261.17	217.85	189.33	169.04	153.96
Approach (7)°C	398.00	309.84	257.61	223.20	198.79	180.70
Approach (8)°C	465.72	361.53	299.83	259.12	230.32	208.94
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	173.84	139.29	118.59	104.88	95.01	87.74
Approach (4)°C	229.91	182.20	153.82	135.04	121.61	111.60
Approach (5)°C	289.69	227.72	191.11	166.85	149.57	136.69
Approach (6)°C	353.03	276.12	230.60	200.57	179.19	163.42
Approach (7)°C	420.34	327.53	272.55	236.36	210.72	191.53
Approach (8)°C	491.63	382.09	317.11	274.33	244.03	221.55
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	184.12	147.65	125.86	111.32	100.90	93.23
Approach (4)°C	243.21	192.90	163.01	143.13	129.01	118.45
Approach (5)°C	306.14	241.02	202.36	176.86	158.76	145.19
Approach (6)°C	373.04	292.16	244.17	212.50	190.02	173.29
Approach (7)°C	444.06	346.45	288.59	250.34	223.33	203.18
Approach (8)°C	519.19	403.89	335.62	290.65	258.70	234.99
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	194.95	156.43	133.40	118.18	107.21	98.98
Approach (4)°C	257.47	204.41	172.88	151.90	136.96	125.86
Approach (5)°C	323.83	255.28	214.56	187.55	168.36	154.10
Approach (6)°C	394.29	309.16	258.70	225.39	201.67	183.99
Approach (7)°C	469.15	366.46	305.59	265.42	236.91	215.66
Approach (8)°C	548.39	427.20	355.36	307.92	274.33	249.24
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	206.47	166.03	141.76	125.44	113.93	105.29
Approach (4)°C	272.55	216.61	183.30	161.23	145.46	133.81
Approach (5)°C	342.61	270.36	227.45	198.93	178.78	163.70
Approach (6)°C	416.92	327.39	274.20	238.96	214.01	195.36
Approach (7)°C	495.88	387.85	323.69	281.33	251.30	228.95
Approach (8)°C	579.38	452.01	376.33	326.29	290.92	264.46

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	148.94	118.42	100.15	88.27	79.68	73.10
Approach (4)°C	198.10	155.52	130.48	113.85	102.16	93.39
Approach (5)°C	250.55	195.36	162.65	141.27	126.10	114.77
Approach (6)°C	306.47	237.57	197.00	170.14	151.32	137.25
Approach (7)°C	365.86	282.35	233.37	201.02	178.18	161.37
Approach (8)°C	428.91	330.05	271.93	233.74	206.87	186.77
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	157.16	125.00	105.99	93.20	84.25	77.49
Approach (4)°C	208.88	164.29	137.79	120.43	108.01	98.87
Approach (5)°C	264.07	206.14	171.78	149.31	133.22	121.35
Approach (6)°C	322.92	250.55	207.97	179.83	160.09	145.29
Approach (7)°C	385.42	297.88	246.16	212.36	188.41	170.69
Approach (8)°C	451.57	347.96	286.92	246.89	218.57	197.55
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	165.94	132.13	111.84	98.68	89.18	82.05
Approach (4)°C	220.40	173.43	145.65	127.38	114.40	104.72
Approach (5)°C	278.51	217.47	181.47	157.71	141.08	128.47
Approach (6)°C	340.46	264.44	219.48	190.06	169.23	153.69
Approach (7)°C	406.07	314.15	260.05	224.42	199.20	180.56
Approach (8)°C	475.88	367.14	303.00	260.78	231.00	209.07
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	175.26	139.62	118.42	104.35	94.48	86.99
Approach (4)°C	232.64	183.30	154.06	134.69	120.98	110.75
Approach (5)°C	293.86	229.72	191.89	166.85	149.31	135.97
Approach (6)°C	358.92	279.06	232.09	201.02	179.09	162.83
Approach (7)°C	428.18	331.69	274.67	237.21	210.71	191.16
Approach (8)°C	501.47	387.25	319.99	275.59	244.34	221.13
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	185.13	147.66	125.37	110.56	99.96	92.11
Approach (4)°C	245.62	193.71	163.01	142.73	128.11	117.51
Approach (5)°C	310.13	242.69	202.85	176.54	158.08	144.19
Approach (6)°C	378.66	294.78	245.25	212.72	189.51	172.33
Approach (7)°C	451.39	350.15	290.21	250.92	223.14	202.30
Approach (8)°C	528.69	408.81	338.09	291.49	258.59	234.10
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	195.72	156.25	132.86	117.14	106.18	97.77
Approach (4)°C	259.50	204.86	172.52	151.13	135.97	124.45
Approach (5)°C	327.30	256.58	214.73	186.95	167.40	152.78
Approach (6)°C	399.67	311.41	259.32	224.96	200.66	182.57
Approach (7)°C	476.25	369.89	306.84	265.54	236.11	214.37
Approach (8)°C	557.57	431.65	357.28	308.30	273.76	247.99

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	207.06	165.39	140.72	124.27	112.57	103.62
Approach (4)°C	274.31	216.74	182.57	160.09	144.01	132.13
Approach (5)°C	345.76	271.20	227.16	198.10	177.45	161.92
Approach (6)°C	421.79	329.13	274.49	238.31	212.72	193.53
Approach (7)°C	502.56	390.72	324.56	280.89	250.18	227.16
Approach (8)°C	588.27	455.96	377.74	326.21	289.84	262.79
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	218.93	175.26	149.12	131.76	119.34	110.02
Approach (4)°C	289.84	229.35	193.53	169.77	152.78	140.17
Approach (5)°C	365.32	286.92	240.50	209.80	188.05	171.78
Approach (6)°C	445.54	348.14	290.39	252.38	225.33	205.23
Approach (7)°C	530.52	413.01	343.39	297.52	264.99	240.86
Approach (8)°C	620.80	481.91	399.67	345.40	307.02	278.51
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	231.73	185.67	158.08	139.80	126.65	116.96
Approach (4)°C	306.47	242.87	205.05	180.01	162.10	148.76
Approach (5)°C	386.15	303.55	254.75	222.41	199.38	182.20
Approach (6)°C	470.58	368.06	307.38	267.36	238.85	217.84
Approach (7)°C	560.31	436.59	363.31	315.06	280.89	255.30
Approach (8)°C	655.34	509.32	422.70	365.68	325.29	295.32
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	245.43	196.82	167.76	148.39	134.50	124.27
Approach (4)°C	324.20	257.13	217.29	190.79	171.97	157.90
Approach (5)°C	408.08	321.27	269.74	235.75	211.62	193.53
Approach (6)°C	497.26	389.44	325.48	283.26	253.29	231.00
Approach (7)°C	591.93	461.81	384.69	333.70	297.70	270.84
Approach (8)°C	692.07	538.38	447.37	387.43	344.85	313.23
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	259.87	208.52	177.82	157.53	142.91	131.95
Approach (4)°C	343.20	272.48	230.45	202.49	182.57	167.76
Approach (5)°C	431.65	340.28	286.00	250.00	224.42	205.41
Approach (6)°C	525.59	412.10	344.85	300.44	268.82	245.25
Approach (7)°C	625.37	488.49	407.35	353.80	315.79	287.47
Approach (8)°C	731.00	569.45	473.69	410.46	365.68	332.24
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	275.22	221.31	188.96	167.22	151.86	140.35
Approach (4)°C	363.31	288.74	244.34	214.91	193.90	178.36
Approach (5)°C	456.69	360.38	303.18	265.17	238.31	218.20
Approach (6)°C	555.74	436.41	365.50	318.53	285.27	260.42
Approach (7)°C	661.01	517.00	431.47	375.00	334.98	305.19
Approach (8)°C	772.30	602.53	501.65	434.94	387.79	352.52

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	171.66	136.48	115.42	101.73	91.83	84.25
Approach (4)°C	228.31	179.24	150.38	131.22	117.74	107.63
Approach (5)°C	288.76	225.16	187.45	162.81	145.33	132.27
Approach (6)°C	353.21	273.81	227.05	196.09	174.40	158.18
Approach (7)°C	421.67	325.41	268.97	231.68	205.36	185.98
Approach (8)°C	494.33	380.38	313.41	269.39	238.42	215.26
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	181.14	144.07	122.16	107.42	97.10	89.30
Approach (4)°C	240.74	189.35	158.81	138.80	124.48	113.95
Approach (5)°C	304.35	237.58	197.99	172.08	153.54	139.85
Approach (6)°C	372.17	288.76	239.69	207.25	184.51	167.45
Approach (7)°C	444.20	343.31	283.71	244.74	217.15	196.72
Approach (8)°C	520.45	401.03	330.68	284.55	251.90	227.68
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	191.25	152.28	128.90	113.74	102.78	94.57
Approach (4)°C	254.01	199.88	167.87	146.80	131.85	120.69
Approach (5)°C	320.99	250.64	209.15	181.77	162.60	148.07
Approach (6)°C	392.39	304.77	252.96	219.05	195.04	177.13
Approach (7)°C	468.00	362.06	299.72	258.64	229.58	208.10
Approach (8)°C	548.46	423.14	349.21	300.56	266.23	240.95
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	201.99	160.92	136.48	120.27	108.89	100.26
Approach (4)°C	268.12	211.25	177.55	155.23	139.43	127.64
Approach (5)°C	338.68	264.75	221.15	192.30	172.08	156.70
Approach (6)°C	413.66	321.62	267.49	231.68	206.41	187.66
Approach (7)°C	493.49	382.28	316.57	273.39	242.85	220.31
Approach (8)°C	577.95	446.31	368.80	317.62	281.60	254.85
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	213.36	170.18	144.49	127.43	115.21	106.15
Approach (4)°C	283.08	223.26	187.88	164.50	147.65	135.43
Approach (5)°C	357.43	279.71	233.79	203.46	182.19	166.18
Approach (6)°C	436.41	339.73	282.66	245.16	218.42	198.62
Approach (7)°C	520.24	403.55	334.47	289.18	257.17	233.16
Approach (8)°C	609.33	471.16	389.65	335.94	298.03	269.81
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	225.58	180.08	153.12	135.01	122.37	112.68
Approach (4)°C	299.08	236.11	198.83	174.18	156.70	143.43
Approach (5)°C	377.23	295.71	247.48	215.47	192.93	176.08
Approach (6)°C	460.63	358.90	298.87	259.28	231.26	210.41
Approach (7)°C	548.88	426.30	353.64	306.03	272.12	247.06
Approach (8)°C	642.61	497.49	411.77	355.32	315.51	285.81

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	238.64	190.61	162.18	143.22	129.74	119.42
Approach (4)°C	316.14	249.80	210.41	184.51	165.97	152.28
Approach (5)°C	398.50	312.56	261.80	228.31	204.51	186.61
Approach (6)°C	486.12	379.33	316.36	274.65	245.16	223.05
Approach (7)°C	579.21	450.31	374.07	323.73	288.34	261.80
Approach (8)°C	677.99	525.50	435.36	375.96	334.05	302.88
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	252.33	201.99	171.87	151.86	137.54	126.79
Approach (4)°C	334.05	264.33	223.05	195.67	176.08	161.55
Approach (5)°C	421.03	330.68	277.18	241.79	216.73	197.99
Approach (6)°C	513.50	401.24	334.68	290.87	259.70	236.53
Approach (7)°C	611.44	476.01	395.76	342.89	305.40	277.60
Approach (8)°C	715.49	555.41	460.63	398.08	353.85	320.99
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	267.07	213.99	182.19	161.13	145.96	134.80
Approach (4)°C	353.21	279.92	236.32	207.46	186.82	171.45
Approach (5)°C	445.05	349.84	293.61	256.33	229.79	209.99
Approach (6)°C	542.35	424.19	354.27	308.14	275.28	251.06
Approach (7)°C	645.77	503.18	418.72	363.11	323.73	294.24
Approach (8)°C	755.29	587.01	487.17	421.46	374.91	340.37
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	282.87	226.84	193.35	171.03	155.02	143.22
Approach (4)°C	373.64	296.35	250.43	219.89	198.20	181.98
Approach (5)°C	470.32	370.27	310.88	271.70	243.90	223.05
Approach (6)°C	573.10	448.84	375.12	326.47	291.92	266.23
Approach (7)°C	682.21	532.24	443.36	384.60	343.10	312.14
Approach (8)°C	797.63	620.49	515.60	446.52	397.44	361.01
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	299.51	240.32	204.94	181.56	164.71	152.07
Approach (4)°C	395.55	314.04	265.60	233.37	210.41	193.35
Approach (5)°C	497.49	392.18	329.62	288.13	258.64	236.74
Approach (6)°C	605.75	474.95	397.44	346.26	309.83	282.66
Approach (7)°C	720.75	562.99	469.48	407.77	363.96	331.31
Approach (8)°C	842.49	656.30	545.93	473.06	421.46	382.91
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	317.20	255.06	217.78	192.72	175.03	161.76
Approach (4)°C	418.72	332.78	281.60	247.69	223.47	205.57
Approach (5)°C	526.35	415.35	349.42	305.61	274.65	251.48
Approach (6)°C	640.50	502.97	421.25	367.12	328.78	300.14
Approach (7)°C	761.82	595.85	497.28	432.20	386.07	351.74
Approach (8)°C	890.09	694.42	578.16	501.28	446.94	406.29

Wet Bulb Temp. (18)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	195.56	155.49	131.49	115.90	104.62	95.98
Approach (4)°C	260.11	204.20	171.32	149.49	134.13	122.61
Approach (5)°C	328.97	256.51	213.56	185.48	165.57	150.69
Approach (6)°C	402.40	311.93	258.67	223.39	198.68	180.20
Approach (7)°C	480.38	370.72	306.42	263.94	233.95	211.88
Approach (8)°C	563.16	433.35	357.05	306.90	271.62	245.23
Wet Bulb Temp. (19)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	206.36	164.13	139.17	122.37	110.62	101.74
Approach (4)°C	274.26	215.71	180.92	158.13	141.81	129.81
Approach (5)°C	346.73	270.66	225.55	196.04	174.92	159.33
Approach (6)°C	423.99	328.97	273.06	236.11	210.20	190.76
Approach (7)°C	506.05	391.12	323.21	278.82	247.39	224.11
Approach (8)°C	592.92	456.86	376.72	324.17	286.98	259.39
Wet Bulb Temp. (20)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	217.87	173.48	146.85	129.57	117.10	107.74
Approach (4)°C	289.38	227.71	191.24	167.25	150.21	137.49
Approach (5)°C	365.68	285.54	238.27	207.08	185.24	168.68
Approach (6)°C	447.03	347.21	288.18	249.55	222.19	201.80
Approach (7)°C	533.17	412.47	341.45	294.66	261.55	237.07
Approach (8)°C	624.83	482.06	397.84	342.41	303.30	274.50
Wet Bulb Temp. (21)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	230.11	183.32	155.49	137.01	124.05	114.22
Approach (4)°C	305.46	240.67	202.28	176.84	158.85	145.41
Approach (5)°C	385.84	301.62	251.95	219.07	196.04	178.52
Approach (6)°C	471.26	366.40	304.74	263.94	235.15	213.80
Approach (7)°C	562.20	435.51	360.64	311.45	276.66	250.99
Approach (8)°C	658.42	508.45	420.15	361.84	320.81	290.34
Wet Bulb Temp. (22)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	243.07	193.88	164.61	145.17	131.25	120.93
Approach (4)°C	322.49	254.35	214.04	187.40	168.20	154.29
Approach (5)°C	407.19	318.65	266.34	231.79	207.56	189.32
Approach (6)°C	497.18	387.04	322.01	279.30	248.83	226.27
Approach (7)°C	592.68	459.74	381.04	329.45	292.98	265.62
Approach (8)°C	694.17	536.77	443.91	382.72	339.53	307.38
Wet Bulb Temp. (23)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	256.99	205.16	174.44	153.81	139.41	128.37
Approach (4)°C	340.73	268.98	226.51	198.44	178.52	163.41
Approach (5)°C	429.75	336.89	281.94	245.47	219.79	200.60
Approach (6)°C	524.77	408.87	340.49	295.38	263.46	239.71
Approach (7)°C	625.31	485.66	402.88	348.65	310.02	281.46
Approach (8)°C	732.09	566.76	469.10	404.80	359.44	325.61

Wet Bulb Temp. (24)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	271.86	217.15	184.76	163.17	147.81	136.05
Approach (4)°C	360.16	284.58	239.71	210.20	189.08	173.48
Approach (5)°C	453.99	356.09	298.26	260.11	232.99	212.60
Approach (6)°C	553.80	432.15	360.40	312.89	279.30	254.11
Approach (7)°C	659.86	513.01	426.15	368.80	328.49	298.26
Approach (8)°C	772.40	598.67	495.98	428.31	380.56	345.05
Wet Bulb Temp. (25)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	287.46	230.11	195.80	173.00	156.69	144.45
Approach (4)°C	380.56	301.14	254.11	222.91	200.60	184.04
Approach (5)°C	479.66	376.72	315.77	275.46	246.91	225.55
Approach (6)°C	585.00	457.10	381.28	331.37	295.86	269.46
Approach (7)°C	696.57	542.29	450.87	390.64	347.93	316.25
Approach (8)°C	815.11	632.75	524.77	453.51	403.12	365.68
Wet Bulb Temp. (26)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	304.26	243.79	207.56	183.56	166.29	153.57
Approach (4)°C	402.40	318.89	269.22	236.35	212.84	195.32
Approach (5)°C	507.01	398.56	334.49	292.02	261.79	239.23
Approach (6)°C	617.87	483.26	403.60	351.05	313.61	286.02
Approach (7)°C	735.69	573.24	477.02	413.67	368.80	335.21
Approach (8)°C	860.46	668.74	555.00	480.14	427.11	387.76
Wet Bulb Temp. (27)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	322.25	258.43	220.27	194.84	176.60	163.17
Approach (4)°C	425.67	337.61	285.30	250.51	225.79	207.32
Approach (5)°C	535.81	421.83	354.17	309.54	277.86	254.11
Approach (6)°C	652.90	511.33	427.35	371.92	332.57	303.30
Approach (7)°C	777.20	606.35	505.09	438.15	390.88	355.61
Approach (8)°C	908.69	706.89	587.40	508.69	452.79	411.27
Wet Bulb Temp. (28)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	341.21	273.78	233.47	206.84	187.64	173.24
Approach (4)°C	450.63	357.77	302.58	265.86	239.71	220.27
Approach (5)°C	566.76	446.79	375.52	328.25	294.66	269.70
Approach (6)°C	690.10	541.09	452.79	394.48	352.97	322.01
Approach (7)°C	821.11	641.39	534.85	464.54	414.63	377.44
Approach (8)°C	959.80	747.68	621.95	538.93	480.14	436.23
Wet Bulb Temp. (29)°C (m ³ /hr)						
	Range (3)°C	Range (4)°C	Range (5)°C	Range (6)°C	Range (7)°C	Range (8)°C
Approach (3)°C	361.36	290.58	248.11	219.55	199.40	184.28
Approach (4)°C	477.02	379.12	320.81	282.18	254.59	234.19
Approach (5)°C	599.63	473.18	398.08	348.17	312.89	286.50
Approach (6)°C	729.69	573.00	479.90	418.23	374.56	341.93
Approach (7)°C	867.90	678.82	566.52	492.38	439.83	400.72
Approach (8)°C	1014.03	791.11	658.66	571.08	509.17	462.86