

生産技術関係（農場）

1. 乳牛及び肉牛

(1) 乳牛及び肉牛の飼育頭数

29					1-1
			6		
13	10				
	28	5			
29		28	3		15
16			4		

			平成29年度				平成29年度	
			平成26.4.1	平成27.4.1	平成28.4.1	平成29.4.1	1&	
			31	29	21	28		
			0	0	0	0	H♂ 5	
			0	0	0	0	F ₁ ♀ 1	
F ₁ F ₁			14	10	12	17	JB♂ 8	
			3	7	7	4		
			5	1	6	5		
			28	23	25	30		
			66	63	65	76	34	0

(2) 乳牛の生乳生産

29		1-2		22.1	28
			240744.9kg	16376.8	
	3.94	28		386,000	28
1-3	29			TMR 302	
	49	28		TMR 9	3
1-4	29	305		2.5	358.5

		()					()			乳 脂 率			*
4月	25.0	25,261.9	24,593.9	668.0			0.0	0.0	0.0	4.05	3.17	8.70	.
5月	25.6	26,856.6	26,760.3	96.3			58.0	21.9	36.1	3.65	3.21	8.78	.
6月	23.6	22,031.8	22,031.8	0.0			0.0	0.0	0.0	3.85	3.17	8.71	.
7月	20.6	19,495.5	19,343.2	152.3			130.5	28.0	102.5	3.82	3.08	8.56	.
8月	19.0	16,317.9	16,068.4	249.5			207.6	75.1	132.5	3.65	3.14	8.55	.
9月	21.3	17,653.0	16,967.1	685.9			233.6	63.8	169.8	3.83	3.29	8.75	.
10月	22.4	20,006.4	19,206.6	799.8			330.9	37.7	293.2	3.96	3.28	8.75	.
11月	22.7	20,520.3	19,844.0	676.3			120.3	40.9	79.5	3.97	3.32	8.78	.
12月	21.5	19,940.0	19,361.7	578.3			128.1	30.0	98.1	4.13	3.35	8.79	.
1月	19.9	17,860.2	17,569.2	291.0			150.7	34.4	116.3	4.09	3.36	8.82	.
2月	21.2	17,847.2	17,526.2	321.0			77.0	9.1	67.9	4.22	3.43	8.94	.
3月	22.5	21,472.5	21,472.5	0.0			286.1	0.0	286.1	4.00	3.37	8.86	.
	22.1	245,263.3	240,744.9	4518.4	0.0	0.0	1722.8	340.9	1382.0	3.94	3.26	8.75	385.6

(3) 乳牛の繁殖成績

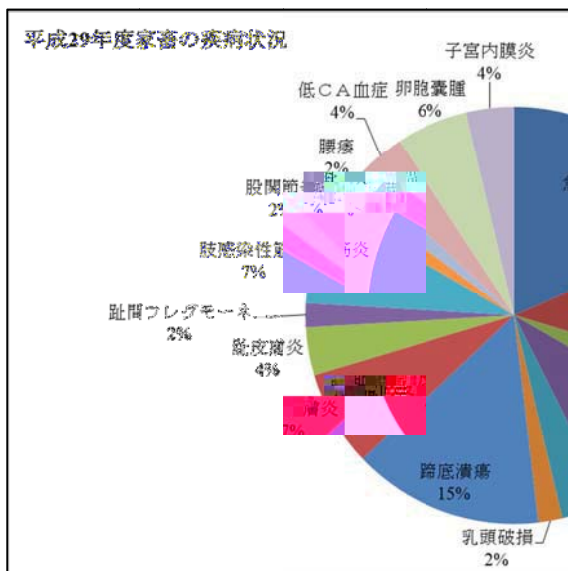
29		1-5		29		19		28
	6		16	9				6
		9	1					
						29		
2.5			1.8				28	
	(0 90)							90

(4) 肉牛の繁殖成績

(5) 乳牛及び肉牛の売払状況

														(kg)	7	90	-120			
JB0890-	H24.5.3	H28.4.11	H29.4.16	13:30	4	2	H28.6.14	H28.7.5	JB1051-	192	85	285	370	527.0	464.5	JB	♀	34.1	40.0	148.0
JB0939-	H25.12.6	H28.2.12	H29.4.26	7:15	2	3	H28.5.2	H28.7.6	JB1052-	193	145	294	439	497.0	476.0	JB	♂	35.7	47.6	173.2
JB0809-	H22.1.12	H28.2.21	H29.4.27	15:52	6	2	H28.4.21	H28.7.14	JB1053-	194	144	287	431	580.5	535.0	JB	♂	35.9	51.9	186.3
JB0841-	H22.11.17	H28.7.28	H29.6.21	22:59	6	1	H28.8.31	H28.8.31	JB1055-	195	34	294	328	678.9	626.6	JB	♂	39.6	41.5	189.7
JB0992-	H27.8.26		H29.9.3	21:26	1	2	H28.10.31	H28.11.18	JB1060-	196		289		458.7	421.5	JB	♀	25.6	33.0	108.6
JB1462-	H20.4.30	H28.10.13	H29.9.24	9:20	8	1	H28.11.30	H28.11.30	JB1063-	197	48	298	346	601.8	547.8	JB	♂	39.1	48.0	167.0
JB0964-	H26.10.9	H28.10.6	H29.9.30	14:15	2	1	H28.12.19	H28.12.19	JB1064-	198	74	285	359	559.7	504.8	JB	♀	31.9	41.0	126.7
JB1009-	H28.1.10		H29.11.5	22:54	1	1	H29.1.25	H29.1.25	JB1068-	199		284		426.1	412.0	JB	♀	24.5	29.2	115.5
JB0975-	H26.11.23	H28.11.24	H29.11.13	18:10	2	2	H29.1.12	H29.2.2	JB1071-	200	70	284	354	473.1	443.5	JB	♀	24.9	29.7	100.9
JB0984-	H27.3.23	H29.1.4	H29.12.2	1:00	2	1	H29.2.23	H29.2.23	JB1073-	201	50	282	332	476.5	447.9	JB	♀	29.3	42.3	118.0
JB0941-	H25.12.14	H27.12.14	H29.12.3	19:50	2	2	H29.1.25	H29.2.14	JB1074-	202	428	292	720	615.6	570.2	JB	♂	31.7	43.7	140.6
JB5816-	H21.5.19	H28.12.17	H29.12.4	7:04	6	1	H29.2.17	H29.2.17	JB1075-	203	62	290	352	618.5	532.2	JB	♂	34.9	46.1	142.0
JB0961-																				

H	H0954-		H26.6.25		H29/9/4 H29/9/19	15	
H	H0933-		H24.3.1		H29/10/23 H29/11/3	11	
					H29/10/13 H29/11/6	24	
H	H0883-		H24.3.1		H29/6/18 H29/6/28	10	
					H29/12/14 H30/1/15	32	
					H30/2/2 H30/3/26	52	
H	H0936-		H23.7.15		H29/10/13 H30/1/10	89	
H	H0889-		H24.4.21		H29/8/8 H29/9/14	37	
					H29/9/30 H29/10/3	3	
					H29/4/18 H29/4/23	5	
H	H8891-		H20.11.23		H29/6/28 H29/8/26	59	
					H30/2/14 H30/2/22	8	
					H29/9/26 H29/10/5	9	
H	H0901-		H24.10.11		H29/6/23 H29/7/3	10	
					H30/3/1 H30/3/28	27	
H	H0988-	2	H27.7.21		H29/5/14 H29/7/27	74	
					H29/7/5 H29/7/18	13	
H	H4989-		H22.11.22		H29/4/15 H29/7/24	100	
					H29/9/14 H29/9/20	6	
					H29/12/27 H29/12/28	2	
H	H0959-		H26.7.17		H29/9/11 H29/3/31	200	
					H29/6/23 H29/7/10	17	
H	H5866-		H21.8.27		H29/6/23 H29/7/10	17	
					H30/2/18 H30/2/27	9	
H	H0916-		H25.1.4		H30/3/27 H30/3/31	4	
H	H0879-	4	H24.2.4		H29/7/3 H29/7/11	8	
					H29/9/19 H29/10/12	23	
H	H0946-		H22.10.29		H29/7/4 H29/7/23	19	
					H30/2/16 H30/3/1	13	
H	H0899		H24.10.4		H29/4/5/ H29/5/3	28	
					H29/6/30 H29/11/2	125	
H	H0905-		H24.11.4		H29/8/17 H29/8/31	14	
					H29/9/2 H29/10/5	33	
					H29/9/22 H29/12/21	90	
H	H0906-		H24.11.5		H30/3/2 H30/3/31	29	
					H29/11/30 H29/12/5	5	
					H29/12/27 H30/2/1	36	
H	H1003-	2	H27.11.2		H30/3/16 H30/3/24	8	
H	H0953		H27.11.2		H29/6/11 H29/11/12	154	
					H29/9/25 H29/10/3	8	
H	H0972		H26.11.11		H29/12/1 H29/12/8	7	
					H29/11/30 H30/2/23	85	
					H29/10/27 H29/12/18	52	
					H29/10/20 H29/12/4	45	
H	H0994-		H27.9.15		H30/2/16 H30/3/26	38	
					H30/2/11 H30/2/22	11	
H	H0960-		H26.7.29		H29/5/18 H29/9/25	129	
					H29/10/11 10/25	14	
H	H0998-		H27.10.27		H29/12/28 H30/1/2	5	
					H30/2/16 H30/3/26	38	
					H29/5/9 H29/6/6	28	
H	H0980-		H27.1.31		H29/28 H29/10/15	79	
					H29/10/1 H29/10/27	26	
H	H0981-		H27.2.25		H29/9/4 H29/10/25	51	
H	H999-		H27.10.27		H29/10/13 H29/10/17	4	



2. 中小家畜

(1) 中小家畜飼育頭数

2-1 29

		H28.4.1	H28.10.1	H29.4.1
	♂	4	1	
	♀	8	8	
	♂	0	4	
	♀	0	3	
		12	16	
()	♂	1	1	
	♀	2	4	
	♂	0	1	
	♀	3	2	
		6	8	
()	♂	1	1	
	♀	21	14	
	♂	2	4	
	♀	8	10	
		32	29	

○ 綿羊

○ 山羊 (シバ)

○山羊（トカラ）

(2) 中小家畜の飼料給与、繁殖及び育成成績

○緬羊

○山羊（シバ）

○山羊（トカラ）

2-2 29

		4	5	6	7	8	9	10	11	12	1	2	3	
		30	31	30	31	31	30	31	30	31	31	28	31	
		12	9	9	9	9	9	9	9	9	10	10	10	
		5	7	7	7	7	7	7	7	7	7	7	13	
		360	300	270	279	270	270	279	270	279	280	280	310	3,447
		39	204	210	217	210	210	217	210	217	217	196	328	2,475
kg	1	198	224	210	217	270	270	279	270	278	280	311	414	3,220
		978	831	709	686	1,048	450	584	648	907	1,246	1,221	989	10,296
1 GM		69.5		16.0										

		4	5	6	7	8	9	10	11	12	1	2	3	
		30	31	30	31	31	30	31	30	31	31	28	31	
		12.0	9.7	9.0	9.0	8.7	9.0	9.0	9.0	9.0	9.0	10.0	10.0	
		1.3	6.6	7.0	7.0	6.8	7.0	7.0	7.0	7.0	7.0	7.0	10.6	
kg/	1	0.5	0.4	0.4	0.4	0.6	0.6	0.6	0.6	0.6	0.6	0.7	0.6	
		2.5	1.6	1.5	1.4	2.2	0.9	1.2	1.4	1.8	2.5	2.6	1.6	

		4	5	6	7	8	9	10	11	12	1	2	3	
		30	31	30	31	31	30	31	30	31	31	28	31	
		90	93	120	155	155	150	155	150	155	155	168	186	1,732
		136	155	120	93	93	90	93	150	191	242	168	163	1,694
kg		30	31	43	37	37	36	37	36	41	43	39	49	460
		71	61	120	145	174	100	199	259	324	299	283	258	2,293
GM		69.5		16.0										

		4	5	6	7	8	9	10	11	12	1	2	3
		3.0	3.0	4.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	6.0	6.0
		4.5	5.0	4.0	3.0	3.0	3.0	3.0	5.0	6.2	7.8	6.0	5.3
kg/		0.1	0.1	0.2	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1
		0.3	0.2	0.5	0.6	0.7	0.4	0.8	0.9	0.9	0.8	0.8	0.7

		4	5	6	7	8	9	10	11	12	1	2	3	
		640	624	552	541	509	450	436	420	408	403	448	589	6,020
		312	310	359	496	450	420	434	390	574	558	434	403	5,140
kg	1	122	115	118	132	138	123	115	115	127	124	117	130	1,475
		530	432	508	533	616	339	664	684	839	696	573	546	6,961

1 GM 69.5 16.0

		4	5	6	7	8	9	10	11	12	1	2	3
		21.3	20.1	18.4	17.5	16.4	15.0	14.1	14.0	13.2	13.0	16.0	19.0
		10.4	10.0	12.0	16.0	14.5	14.0	14.0	13.0	18.5	18.0	15.5	13.0
kg/	1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
		0.6	0.5	0.6	0.5	0.6	0.4	0.8	0.8	0.9	0.7	0.6	0.6

2-3 29

						(kg)		
		8	14	13	4.6	5.0	0.9	
		5	5	8	2.5	1.6	1.6	
		14	14	20	1.68	2.40	1.4	

2-4 29

№		4	5	6	7	8	9	10	11	12	1	2	3	
11-53(901)	H23.2.26	116.4	110.0	107.0	107.8	103.0	98.6	98.0	99.0	102.6	100.4	97.0	105.0	
13-64(904)	H25.2.10	69.6	59.4	59.8	59.4	57.8	62.8	66.0	71.2	77.6	78.2	76.2	55.8	
13-67(911)	H25.2.15	68.4	62.0	59.2	73.0	57.2	57.8	60.2	62.0	64.0	64.2	64.6	59.4	
14-71(930)	H26.3.14	67.2	58.6	55.8	55.8	53.6	56.3	61.4	64.0	69.8	72.0	70.8	68.2	
14-73(909)	H26.3.14	84.2	68.2	64.6	61.4	61.2	65.4	69.0	71.2	77.8	77.2	79.4	88.0	
14-74(940)	H26.3.14	92.0	90.2	99.8	90.8	94.4	93.4	97.6	100.4	105.6	105.8	102.6	113.2	
14-75	H26.3.22	90.4	79.2	73.8	73.0	72.2	75.0	77.8	83.4	89.4	89.4	91.6	86.4	
14-76	H26.3.28	85.6	71.8	71.8	73.2	70.4	72.0	77.4	79.2	85.0	84.8	86.2	95.2	
16-93	H28.2.16	51.0	50.2											
16-94	H28.3.6	57.4	17.8											
16-95	H28.4.5	50.8	13.0											
16-96(944)	H28.4.20	51.2	50.2	54.2	55.0	56.4	58.0	61.0	61.6	66.2	65.8	66.4	74.2	
17-9515	H29.1.30											59.6	68.2	H30/1/31
17-97	H29.4.2		17.8		33.0	37.4	42.0	45.4	47.6	49.8	51.8	50.4	61.4	
17-98	H29.4.2		13.0	18.8	23.0	24.4	28.8	31.6	36.4	37.2	37.8	38.2	42.4	
17-99	H29.4.11		16.0	25.0	31.0	34.0	37.2	40.0	44.2	47.0	50.4	51.8	56.4	
17-100	H29.4.12		7.8	12.0	14.8	18.2	21.6	16.8	28.2	31.2	31.6	33.4	41.2	
17-1	H29.4.12		13.4	21.2	25.0	28.8	32.0	35.8	38.2	40.6	40.6	44.4	48.0	
17-2	H29.5.6		7.4	14.4	21.0	25.8	29.0	32.8	36.4	39.8	40.6	43.2	50.8	
17-3	H29.5.7		7.4	18.0	25.4	32.2	33.8	36.2	39.8	40.2	40.6	43.4	47.6	
17-04	H30.3.3												6.8	
17-05	H30.3.3												7.3	
17-06	H30.3.9												6.7	
17-07	H30.3.10												6.4	
17-08	H30.3.21												6.4	
17-09	H30.3.30												3.4	

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2-5 29

№ 4 5 6 7 8 9 10 11 12 1 2 3
236 Gs236() H26.8.7

2-6 29

3-1 29

28

29

№	(a)		())	10))	
	206	184			206	200			
1	206	184	(HE8.11.2	95 (5.2)	940	200	15.7	57,360 (3,117) ()
		184			()				() ()
2-1		102	(HE8.10.27	50 (4.9)	240	120	10.4	28,693 (2,813) ()
		102	127	HE9.5.30	18 (1.8)			220 9.1	52,918 (5,188) ()
2-2		100	(HE8.10.27	50 (5.0)	240	120	10.6	28,701 (2,870) ()
		100	127	HE9.5.31	18 (1.8)		120	220 14.8	60,292 (6,029) ()
	417	100	118	HE9.7.6	18 (1.8)			220 9.2	() ()
2-3		100	(HE8.11.16	45 (4.5)	440	100	13.8	61,272 (6,127) ()
		100			()				() ()
2-4		80	(HE8.11.7	45 (5.6)	220	100	11.5	28,680 (3,585) ()
		80	127	HE9.6.2	18 (2.3)		100	200 16.3	52,902 (6,613) ()
3	87	71	(HE8.11.16	35 (4.9)	280		8.3	22,944 (3,232) ()
		71			()				() ()
4	126	101		HI4.10.29	40 (4.0)	240		5.0	() ()
		101			()				() ()
5	38	33		HE8.11.25	10 (3.0)	60		3.8	() ()
		33		HE8.11.25	25 (7.6)				() ()
5-2	53	51							
6	34	29		HI1.11.14	15 (5.2)				() ()
		29			()				() ()
7-1	36	34		HI1.11.14	16 (4.7)				() ()
		34			()				() ()
7-2									
8-1		90		HE8.11.9	36 (4.0)				40,006 (4,445) ()
		90	118	HE9.4.28	18 (2.0)			200 9.3	() ()
		90	DH	HE9.8.4	18 (2.0)			200 9.3	() ()
8-2		92		HE8.11.9	36 (3.9)				27,096 (2,945) ()
	358	92	118	HE9.4.28	18 (2.0)			200 9.1	() ()
		92	DH	HE9.8.15	15 (1.6)			200 9.1	() ()
8-3		130		HI2.10.11	48 (3.7)	320		5.2	() ()
		130			()				() ()
9	75	61	()	HI4.10.16	1 (0.2)	80		2.8	() ()
		61			()				() ()
10	98	95		HE4.6.26	55 (5.8)	580		12.8	() ()
		95			()				() ()
11	104	93		HI9.11.7	36 (3.9)	140		3.2	() ()
		93			()				() ()
12	146	132	()	HE2.11.30	66 (5.0)	180		2.9	() ()
		132		HE2.11.30	7 (0.5)				() ()
13	125	113	(HI2.10.11	48 (4.2)	160		3.0	() ()
		113		S57,05	()	520		9.7	() ()
14	99	88	(HE8.11.18	27 (3.1)	440	100	15.7	27,000 (3,068) ()
		88	2	HE8.11.18	36 (4.1)				() ()
15	49	43	(HE8.11.16	20 (4.7)	200	40	14.0	17,208 (4,002) ()
		43	2	HE8.11.16	16 (3.7)				() ()
	2,051	1,822				5,280	1,000	1,660	505,071 (2,772) ()

) N 14 P₂O₅ 14 K₂O 14

) () 10a

№	(a)	(a)	()									() ()		
				1	2	3	4							
1	206	184	()											
		184	()	5/11	9,818.6	6/23	3,556.4	10/11	4,127.5			17502.5	17,503	(951)
2-1		102	()											
		102	127	()	5/1	6,900.5	8/30 9/6 9/8	4,503.2				11403.7	11,404	(1,118)
2-2	417	100	()											
		100	127	()	5/2	7,053.7	10/3 10/5	3,310.5				10364.2	10,364	(1,036)
		100	118	()										
2-3		100	()											
		100		()	5/11 5/17	4,210.7	6/23	3,780.0	9/26	6,656.0		14646.7	14,647	(1,465)
2-4		80	()											
		80	127	()	5/17 5/18	3,006.4	9/25 9/28	8,782.1				11788.5	11,789	(1,474)
3	87	71	()											
		71		()	5/18 5/19	2,972.3	10/25	2,403.0				5375.3	5,375	(757)
4	126	101	()											
		101		()										
5	38	33	()											
		33		()										
5-2	53	51												
6	34	29	()											
		29		()										
7-1	36	34	()											
		34		()										
7-2														
8-1		90	()											
		90	118	(222)	12/4 12/5 12/7	4,623.2						4623.2	4,623	(514)
		90	DH	()										
8-2	358	92	()											
		92	118	(217)	12/7 12/8	3,543.6						3543.6	3,544	(385)
		92	DH	()										
8-3		130	()											
		130		()										
9	75	61	()											
		61		()	7/31	810.9						810.9		()
10	98	95	()											
		95		()	6/5	1,137.8	7/24	2,580.2	8/25	4,104.8	11/6	1,694.9	9517.7	9,518
11	104	93	()											
		93		()	6/5	827.0	8/25	2,784.6	11/6	721.7		4333.3	4,333	(466)
12	146	132	()											
		132		()	6/19	1,389.0	7/31	1,573.2				2962.2		()
13	125	113	()											
		113		()	6/5	939.4	7/24 7/25	2,541.0	8/29	3,309.1	11/7	1,800.7	8590.2	8,590
14	99	88	()											
		88	2	()	5/22	3,113.3	11/7	5,690.3				8803.6	8,804	(1,000)
15	49	43	()											
		43	2	()	5/22	1,085.3	10/26	1,647.0				2732.3	2,732	(635)
	2,051	1,822		440		51,431.7		43,151.5		18,919.1		3,495.6	116,997.9	113,225 (621)

3-2

		()					10							
							₂ O _s	₂ O						
		1,610	540 (3.4)	()	()	()	0.7			()	25801.1		25801.1	160.3
		1,165	3,220 (27.6)	640 (5.5)	()	()	8.3		214,447	560 (5)	52612.2		52612.2	451.6
		182	640 (35.2)	140 (7.7)	()	()	10.9		44,208	()	4198.6		4198.6	230.7
		464	()	220 (4.7)	()	1,260 (69)	13.6		166,112	()	16595.8		16595.8	357.7
		182				400 (22)	9.2				8166.8			
		529	1,100 (20.8)	()	()	()	4.4			50 (1)	10231.0		10231.0	193.4

() 10a
3-3 3-6

№				()	()	()	(個)
02-01	()		5 1	48.5	14,228.0	6,900.5	38
02-02	()		5 2	44.7	15,780.0	7,053.7	44
01-	()		5 11	42.5	23,102.0	9,818.6	57
02-03	()		5 11	50.7	8,305.0	4,210.7	28
02-03	()		5 17	78.7	772.0	607.6	3
02-04	()		5 17	49.2	1,560.0	767.5	5
02-04	()		5 18	43.9	5,100.0	2,238.9	19
03-	()		5 18	61.4	3,184.0	1,954.9	10
03-	()		5 19	60.2	1,960.0	1,017.4	6
15-	()	2	5 22	84.0	1,292.0	1,085.3	7
14-	()	2	5 22	83.6	3,724.0	3,113.3	21
10-			6 5	92.2	1,234.0	1,137.8	11
13-			6 5	92.1	1,020.0	939.4	9
11-			6 5	89.5	924.0	827.0	9
12-			6 19	50.0	2,778.0	1,389.0	23
01-	()		6 23	62.9	5,654.0	3,556.4	17
02-03	()		6 23	57.1	6,620.0	3,780.0	20
10-			7 24	75.8	3,404.0	2,580.2	16
13-			7 24	79.9	1,196.0	955.6	7
13-			7 25	84.6	1,874.0	1,585.4	10
09-			7 31	85.0	954.0	810.9	6
12-			7 31	90.0	1,748.0	1,573.2	9
11-			8 25	70.0	3,978.0	2,784.6	18
10-			8 25	70.0	5,864.0	4,104.8	19
13-			8 29	80.2	4,126.0	3,309.1	23
02-03	()		9 26	54.8	12,146.0	6,656.0	47
01-			10 11	54.8	7,532.0	4,127.5	36
03-	()		10 25	50.0	4,806.0	2,403.0	19
15-	()		10 26	90.0	1,830.0	1,647.0	7
10-			11 6	85.6	1,980.0	1,694.9	11
11-			11 6	84.9	850.0	721.7	5
13-			11 7	89.5	2,012.0	1,800.7	11
14-			11 7	59.2	9,612.0	5,690.3	36
				69.6	161,149.0	92,842.9	607

3-4 29

№				()	()	()	(個)
02-01	127		8 30	25.9	4,250.0	1,100.8	13
02-01	127		9 6	29.0	3,734.0	1,082.9	15
02-01	127		9 8	29.8	7,784.0	2,319.5	25
02-04	127		9 25	26.9	1,930.0	519.2	7
02-04	127		9 28	32.6	6,412.0	2,090.4	22
02-04	127		9 28	45.3	13,626.0	6,172.5	46
02-02	118		10 3	35.8	4,818.0	1,724.9	16
02-02	118		10 5	33.2	4,776.0	1,585.6	16
08-01	DH)		12 4	25.8	3,706.0	956.2	11
08-01	DH)		12 5	25.9	5,840.0	1,512.6	18
08-01	DH)		12 7	23.9	9,014.0	2,154.4	27
08-02	DH)		12 7	26.3	932.0	245.1	3
08-02	DH)		12 8	30.2	10,922.0	3,298.5	33
				30.0	77,744.0	24,762.6	252

3-5 29

4. 気象

(1) 広島大学附属農場気象観測 4-1

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4-1 29

17.9	6.7	12.3	96.3	63.1	79.7	37.846
21.2	8.2	14.7	94.9	50.3	72.6	76.962
22.1	7.6	14.9	92.0	45.9	69.0	23.622
20.4	7.5	14.0	94.4	53.1	73.8	138.430
25.0	12.2	18.6	91.6	51.6	71.6	11.938
26.3	11.9	19.1	95.2	48.6	71.9	18.034
27.8	13.7	20.8	95.3	51.2	73.3	15.240
26.4	12.6	19.5	94.0	50.5	72.3	45.212
28.0	12.8	20.4	95.1	52.7	73.9	42.164
28.7	13.6	21.2	94.7	47.9	71.3	15.748
28.0	18.9	23.5	97.8	69.9	83.9	107.950
28.2	15.1	21.7	95.9	56.8	76.4	165.862

(2) 広島气象台東広島観測所 4-2

	4	5	6	7	8	9	10	11	12	1	2	3
	14.0	19.5	21.7	28.0	28.3	22.1	16.7	10.0	4.4	3.1	3.3	9.3
	11.7	16.5	20.8	24.5	25.3	21.2	14.9	9.2	4.1	2.0	2.5	6.1
	27.4	33.8	32.7	36.6	36.7	32.4	29.6	23.9	16.8	16.4	17.0	25.1
	0.1	6.8	9.6	23.2	18.9	10.8	2.8	-0.5	-4.4	-7.1	-9.2	-2.7
	138.4	45.2	165.9	141.9	98.0	94.0	349.5	23.6	15.5	52.8	33.3	148.3
	127.1	148.0	251.5	232.2	137.6	181.0	97.5	70.5	32.7	48.2	61.2	116.4

