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## Hydrogéologie de la région de Chef-Boutonne

Michel Caillon

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**HYDROGEOLOGIE  
DE LA REGION  
DE CHEF-BOUTONNE**

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POINTS D'EAU



Liste des abréviations

N°	numéro du puits ou forage, ou source
8e	huitième de feuille
Am.	Aménagement
O	non aménagé
P.m.	Pompe à main
P.e.	Pompe électrique
M.p.	moto-pompe (moteur à explosion)
Eo.	Eolienne
x	coordonnées géographiques
y	
z	altitude au sol
P.t.	profondeur totale
N.e.	niveau piézométrique d'été (profondeur jusqu'au plan d'eau)
D.e.	date d'été (avec mois et année)
N.h.	niveau piézométrique d'hiver (profondeur jusqu'au plan d'eau)
d.h.	date d'hiver (avec mois et année)
B.	fluctuation de niveau
c.e.	cote de l'eau en été
c.h.	cote de l'eau en hiver
G.	gite géologique de l'eau
S.	source
Pot.	potabilité
D.	douteuse
F.	favorable
B.	bonne
M.	mauvaise

Remarque

Les débits sont donnés en m<sup>3</sup>/h.

A / PUIITS ET FORAGES

FEUILLE DE MELLE NUMEROS 7-8

I Huitième

N°	Am.	x	y	z	P. t.	N. e.	D. e.	N. h.	D. h.	D.	C. e.	C. h.	G.
1	0	406.25	130.70	94	27	25	9.61	24	1.62	I	69	70	JI-IV
2	0	406.30	130.63	92	25	21	9.61	21	1.62	0	69.5	69.5	JI-IV
3	0	406.90	130.55	90	24	22	9.61	18.5	1.62	3.5	68	71.5	JI-IV
4	0	407	130.70	94	26.4	26	9.61	22	1.62	4	68	72	JI-IV
5	0	406.95	130.60	92	31	22	9.61	21	1.62	I	70	71	JI-IV
6	0	406.85	130.50	87	22.4	22	9.61	16.5	1.62	5.5	65	70.5	JI-IV
7	0	407	130.45	86	23	22	9.61	16	1.62	7	64	71	JI-IV
8	P.e.	406.50	130.60	91	24.5	24	9.61	22	1.62	2	67	69	JI-IV
9	P.m.	406.60	130.40	72	6.5	6	9.61	2.5	1.62	3.5	66	69.5	JI-IV
10	0	406.85	130.40	85	18.3	18	9.61	15	1.62	3	67	70	JI-IV
11	0	406.95	130.37	85	20	19.5	9.61	14.5	1.62	5	65	70	JI-IV
12	0	406.10	130.25	83	16.5	16	9.61	17	1.62	I	67	68	JI-IV
13	0	406.50	130.32	72	6.2	6	9.61	2.5	1.62	3.5	66	69.5	JI-IV
14	0	406.45	130.29	74	8	7.5	9.61	4.5	1.62	3	66.5	69.5	JI-IV
15	P.e.	406.70	130.20	80	17.5	16	9.61	12	1.62	4	64	68	JI-IV
16	0	406.45	130.19	79	15	14	10.61	12	1.62	2	65	67	JI-IV
19	0	408.58	129.42	77	13	9	10.61	5	1.62	4	68	72	JI-IV
19b	0	408.56	129.41	76.7	106.6	+ 4	10.61	?	1.62	?	80	?	L 3
20	P.e.	408.50	129.40	80	15.5	12	10.61	7	1.62	5	68	73	JI-IV
21	0	408.45	129.39	83	17.5	16	10.61	11	1.62	5	67	72	JI-IV
21b	0	406.60	129.10	74	10.5	9	10.61	7.5	1.62	1.5	65	66.5	J I
21T	0	406.60	128.90	67	4	3	10.61	2	1.62	I	64	65	J I

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.H.	d.h.	B.	c.e.	c.h.	G.
22	0	407.05	I28.80	68	4.5	4	IO.6I	3.5	I.62	0.5	64	64.5	J1
23	0	407.10	I28.90	70	7	6	IO.6I	5	I.62	I	64	67	J1
24	P.e.	407.20	I28.90	73	9	7.7	IO.6I	5.5	I.62	2	65.5	67.5	J1
25	0	407.10	I28.80	67.5	5.7	3.5	IO.6I	I.5	I.62	2	64	66	J1
26	P.e.	407.70	I28.72	77	I3	I2	IO.6I	IO	I.62	2	65	67	JI-IV
27	0	407.75	I28.72	80	I6	I5	IO.6I	I3	I.62	2	65	67	JI-IV
28	P.e.	408.	I28.80	80	23.5	I5	IO.6I	I3	I.62	5	62	67	JI-IV
29	P.e.	408.15	I28.94	82	26	II	IO.6I	II	I.62	7	64	7I	JI-IV
30	0	408.20	I28.90	75	II.5	II	IO.6I	4	I.62	7	64	7I	JI-IV
31	P.e.	408.05	I28.80	87	23	22.5	IO.6I	I5	I.62	7.5	64.5	72	JI-IV
32	P.e.	408	I30.70	82	I8	I7	IO.6I	I2.5	I.62	4	65	69.5	JI-IV
33	P.m.	408.10	I28.55	80	I6	I4	IO.6I	I4	I.62	0	66	66	JI-IV
34	0	408	I28.50	74	9	7.5	IO.6I	7	I.62	0.5	66.5	67	JI-IV
36	0	407.70	I28.40	67.6	I30	+2	IO.6I	?	I.62	?	70	?	L3

II huitième

1	P.e.	410.76	I32.95	112	I2.4	I2.2	9.6I	9	I2.6I	4	99	IO3	JIV
2	0	410.77	I32.89	109	IO.2	IO	9.6I	6	I2.6I	4	99	IO3	JIV
3	P.e.	410.74	I32.82	109.5	II	IO.5	9.6I	6.5	I2.6I	4	99	IO3	JIV
4	P.E.	411.10	I32.80	117	I8	I7	9.6I	I2	I2.6I	4	IOI	IO5	JIV
5	P.m.	412.35	I32.30	120	I6	I5	9.6I	I5	I2.6I	0	IO5	IO5	JIV
6	0	412.16	I32.19	110	4	?	9.6I	?	I2.6I	?	?	?	JIV
7	0	411.85	I32.05	126	36	25	9.6I	2I	I2.6I	4	IOI	IO5	JIV
8	P.e.	411.70	I31.95	127	3I	30	9.6I	27.5	I2.6I	2.5	97	99.5	JIV

No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	dt.h.	D.	c.e.	c.h.	G.
9	0	411.75	131.97	I23	50	22	9.6I	20	I2.6I	2	I0I	I03	J IV
10	P.e.	411.47	131.75	I26	27.3	27	9.6I	26	I2.6I	I	99	I00	J IV
11	0	411.51	131.65	I24	34	28	9.6I	27	I2.6I	I	96	97	J IV
12	P.e.	411.81	131.75	I26	36	30	9.6I	31	I2.6I	I	96	97	J IV
13	0	412.13	131.60	I23	23.4	23	9.6I	22	I2.6I	I	I00	I01	J IV
14	0	411.30	131.65	I26	29	27	9.6I	26.5	I2.6I	0.5	99	99.5	J IV
16	P.e.	411.61	131.10	I20	33	26	9.6I	26	I2.6I	0	94	94	J IV
17	0	410.15	131.12	II6.I	34.2	34	9.6I	34	I2.6I	0	82	82	J IV
18	0	410.62	130.91	II4	32	21	9.6I	21	I2.6I	0	93	93	J IV
19	P.e.	410.60	131.20	II8	25.3	25	9.6I	22	I2.6I	3	93	96	J IV
20	0	409.85	130.90	III	32	31	9.6I	31	I2.6I	0	80	80	J IV
21	0	410	130.85	II0	31	30	9.6I	30	I2.6I	0	80	80	J IV
22	0	410.12	130.80	III	39	29	9.6I	29	I2.6I	0	82	82	J IV
23	0	409.91	130.82	IO6	34	25	9.6I	25	I2.6I	0	81	81	J IV
24	0	410.01	130.71	IO7	30	27	9.6I	27	I2.6I	0	80	80	J IV
25	0	410.19	130.71	IO5	26.5	26	9.6I	26	I2.6I	0	79	79	J IV
26	0	410.35	130.70	II0	43	23	9.6I	23	I2.6I	0	87	87	J IV
27	0	410.20	130.60	96	I7.2	I7	9.6I	I6	I2.6I	I	79	80	J IV
28	0	409.92	130.50	90	I7.3	I7	9.6I	9	I2.6I	8	73	81	J IV
29	P.m.	410	130.50	85	II	8	9.6I	6	I2.6I	3	77	80	J IV
30	0	410.20	130.50	88	II.2	II	9.6I	8	I2.6I	3	77	80	J IV
31	P.e.	410.40	130.50	IO5	27	26	9.6I	25	I2.6I	I	79	80	J IV
32	0	410.60	130.40	92	IO.2	IO	9.6I	IO	I2.6I	0	82	82	J IV
33	0	410.70	130.45	III	31	29	9.6I	29	I2.6I	0	82	82	J IV
34	0	410.80	130.55	II7.5	27	26.5	9.6I	26	I2.6I	0.5	91	91.5	J IV



No	Am.	x	y	z	P.t.	N.e.	a.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
35	0	411.15	130.50	115	26	23	9.61	23	12.61	0	92	92	J IV
36	0	411.30	130.52	110	16.3	16	9.61	16	12.61	0	94	94	J IV
37	0	409.80	130.50	104	39	28	9.61	23	12.61	5	76	81	J IV
38	0	409.90	130.47	99	24	22	9.61	18	12.61	3	78	81	JI-IV
39	0	410.22	130.25	105	23	?	9.61	?	12.61	?	?	?	JI-IV
40	P.e.	409.30	129.97	84	26	16	9.61	5	12.61	II	68	79	JI-IV
41	P.m.	408.85	128.45	80	20	16	9.61	12	12.61	4	64	68	JI-IV
42	0	408.80	128.20	74	8	6	9.61	4	12.61	2	68	70	JI-IV
43	0	411.80	128.05	105	39	24	9.61	24	12.61	0	81	81	JI-IV
44	0	411.95	128.05	104	26.5	24	9.61	24	12.61	0	80	80	JI-IV
45	0	412.	128.10	105	27	26	9.61	25	12.61	I	79	80	JI-IV
46	0	412.09	127.97	102	23	21	9.61	22	12.61	0	78	78	JI-IV
47	P.e.	412.20	117.96	90	14	12	9.61	11	12.61	I	78	79	JI-IV
48	0	411.80	127.97	100	23	22.5	9.61	24	12.61	1.5	77.5	79	JI-IV
49	0	411.33	127.90	95	21	18	9.61	16	12.61	2	77	79	JI-IV
50	0	411.85	127.98	98	22	21.5	9.61	23	12.61	1.5	77.5	79	JI-IV
51	0	411.99	128	104	26	22	9.61	22	12.61	0	80	80	JI-IV
52	0	411.93	127.90	104	25	24	9.61	24	12.61	0	80	80	JI-IV

III - hui - tieme

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c;e.	c.h.	G.
1	0	4I4.99	I32.68	I53	49	43	9.6I	4I	I2.6I	2	II0	II2	JI-IV
2	0	4I5.I5	I32.69	I46	40	36	9.6I	35	I2.6I	I	II0	III	JI-IV
3	0	4I5.05	I32.65	I46	42	36	9.6I	35	I2.6I	I	II0	III	JI-IV
4	0	4I5.20	I32.55	I43	29.5	28	9.6I	28	I2.6I	0	II5	II5	JI-IV
5	0	4I4.89	I32.52	I4I	4I	32	9.6I	3I	I2.6I	I	IO9	II0	JI-IV
6	0	4I5.I3	I32.53	I38	26.5	26	9.6I	26	I2.6I	0	II2	II2	JI-IV
7	0	4I5.25	I32.35	I43	40	30	9.6I	29	I2.6I	I	II3	II4	JI-IV
8	0	4I5.70	I32.29	I58	45	40	9.6I	40	I2.6I	0	II8	II8	JI-IV
9	P.e.	4I2.45	I32.44	I3I	26	23	9.6I	23	I2.6I	0	IO8	IO8	JI-IV
10	P.e.	4I2.40	I32.43	I30	23.7	22	9.6I	22	I2.6I	0	IO8	IO8	JI-IV
11	P.e.	4I2.50	I32.39	I30	22.2	22	9.6I	22	I2.6I	0	IO8	IO8	JI-IV
12	P.e.	4I2.47	I32.30	I23	I6.3	I5.5	9.6I	I5	I2.6I	0.5	IO7	IO7.5	JI6IV
13	P.e.	4I2.45	I32.29	I20	I6	I5	9.6I	I5	I2.6I	0	IO5	IO5	JI-IV
14	0	4I4.60	I3I.45	I22	2I.5	I7	9.6I	I5	I2.6I	2	IO5	IO7	JI-IV
15	0	4I4.65	I3I.40	I20	20	I5.5	9.6I	I4	I2.6I	I.5	IO4.5	IO6	JI-IV
16	0	4I5.05	I3I.30	I45	4I	39	9.6I	39	I2.6I	0	IO6	IO6	JI-IV
17	0	4I5.06	I3I.32	I48	43	40	9.6I	40	I2.6I	0	IO8	IO8	JI-IV
18	0	4I5.04	I3I.25	I47	42	35	9.6I	35	I2.6I	0	II2	II2	JI-IV
19	0	4I5.	I3I.20	I45	45	36	9.6I	36	I2.6I	0	IO9	IO9	JI-IV
20	0	4I5	I3I.I8	I43	39	34	9.6I	32	I2.6I	2	IO4	IO6	JI-IV
21	0	4I4.99	I3I.I3	I42	II0.4	36	9.6I	36	I2.6I	0	IO6	IO6	JI-IV
22	0	4I4.30	I3I.07	I24	33	20	9.6I	I8	I2.6I	2	IO4	IO6	JI-IV
23	P.e.	4I4.45	I3I.03	I22	I9	I8.5	9.6I	I7	I2.6I	I.5	IO3.5	IO5	JI-IV
24	0	4I4.60	I30.99	II7	I5	I3	9.6I	II.5	I2.6I	I.5	IO4	IO5.5	JI-IV
25	0	4I4.80	I30.80	I26	29	2I	9.6I	2I	I2.6I	0	IO5	IO5	JI-IV

No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
26	0	414.85	130.76	140	39	32	9.61	32	12.61	0	108	108	JI-IV
27	0	415.05	130.80	145	41	38	9.61	38	12.61	0	107	107	JI-IV
28	0	414.93	130.75	143	42	35	9.61	35	12.61	0	108	108	JI-IV
29	0	414.91	130.62	139	40	31	9.61	31	12.61	0	108	108	JI-IV
30	0	414.86	130.56	137	38	29	9.61	29	12.61	0	108	108	JI-IV
31	0	414.95	130.45	130	31	22	9.61	22	12.61	0	108	108	JI-IV
32	0	414.81	130.55	138	34	31	9.61	31	12.61	0	107	107	JI-IV
33	0	414.71	130.53	135	30.5	30	9.61	30	12.61	0	105	105	JI-IV
34	0	414.77	130.70	138	33	32	9.61	32	12.61	0	106	106	JI-IV
35	0	414.70	130.78	120	14.2	14	9.61	14	12.61	0	106	106	JI-IV
36	0	413.55	129.82	104	10	4	9.61	4	12.61	0	100	100	JI-IV
37	0	413.60	129.70	116	37	20.5	9.61	20.5	12.61	0	95.5	95.5	JI-IV
38	P.m.	413.30	129.62	102	8.5	?	9.61	?	12.61	?	?	?	JI-IV
39	0	413.52	129.65	117	21.4	21	9.61	21	12.61	0	96	96	JI-IV
40	0	413.60	129.60	119	30	26	9.61	26	12.61	0	93	93	JI-IV
41	0	413.45	129.55	115	30	23	9.61	23	12.61	0	92	92	JI-IV
42	0	413.52	129.55	116	30	24	9.61	24	12.61	0	92	92	JI-IV
43	0	413.56	129.57	118	31	23	9.61	23	12.61	0	95	95	JI-IV
44	0	413.55	129.50	119	35	25	9.61	25	12.61	0	94	94	JI-IV
45	P.e.	413.50	129.33	119	31	30	9.61	27	12.61	3	89	89	JI-IV
46	P.e.	414.80	128.80	140	32	31	9.61	31	12.61	0	109	109	JI-IV

IV huitième

N°	Arr.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
1	0	416.65	132.65	163	43	29	9.61	29	12.61	0	I34	I34	JI-IV
2	0	416.70	132.60	161	30	29	9.61	29	12.61	0	I32	I32	JI-IV
3	0	416.64	132.57	160.5	27	26.5	9.61	26.5	12.61	0	I34	I34	JI-IV
4	0	416.89	132.52	159.5	27	?	9.61	?	12.61	?	?	?	JI-IV
4b	P.e.	416.90	132.51	164	28	27.5	9.61	27.5	12.61	0	I34.5	I34.5	JI-IV
5	0	416.84	132.56	160.5	28	26.5	9.61	26.5	12.61	0	I34	I34	JI-IV
6	0	416.89	132.50	160	30	26	9.61	26	12.61	0	I34	I34	JI-IV
7	0	416.75	132.50	158	21	?	9.61	?	12.661	?	?	?	JI-IV
7b	0	416.46	132.45	164	38	30	9.61	30	12.61	0	I34	I34	JI-IV
8	0	416.72	132.23	166	28	27	9.61	27	12.61	0	I39	I39	JI-IV
9	0	416.50	132.20	157.5	26	23.5	9.61	23.5	12.61	0	I34	I34	JI-IV
10	0	416.50	132.12	164	40	29	9.61	29	12.61	0	I35	I35	JI-IV
11	0	416.76	132.20	160.5	27	20.5	9.61	20.5	12.61	0	I40	I40	JI-IV
12	0	419.30	131.97	164	26	20	9.61	20	12.61	0	I44	I44	JI-IV
13	0	419.20	131.97	163	23	19.5	9.61	19.5	12.61	0	I43.5	I43.5	JI-IV
14	0	419.10	131.97	163	23	18	9.61	18	12.61	0	I45	I45	JI-IV
15	0	418.70	131.80	164	20.5	20	9.61	20	12.61	0	I44	I44	JI-IV
16	0	418.90	131.80	165	23	20	9.61	20	12.61	0	I45	I45	JI-IV
17	0	419.30	131.90	164	19	?	9.61	?	12.61	?	?	?	JI-IV
18	0	419.35	131.86	163	21	19	9.61	19	12.61	0	I44	I44	JI-IV
19	0	418.60	131.43	169	33	20.5	9.61	20.5	12.61	0	I48.5	I48.5	JI-IV
20	0	418.70	131.44	170	28	23	9.61	23	12.61	0	I47	I47	JI-IV
21	0	418.80	131.45	168	26	20.5	9.61	20.5	12.61	0	I47.5	I47.5	JI-IV
22	0	418.70	131.37	170	25.5	23	9.61	23	12.61	0	I47	I47	JI-IV

No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
23	0	418.60	131.30	170	27	23.5	9.6I	23.5	12.6I	0	I46.5	I46.5	JI-IV
24	0	418.75	131.20	167	22.5	20.5	9.6I	20.5	12.6I	0	I46.5	I46.5	JI-IV
25	0	418.80	131.21	166.5	20.5	20	9.6I	20	12.6I	0	I46.5	I46.5	JI-IV
26	0	418.50	131	171	25.5	24.5	9.6I	24.5	12.6I	0	I46.5	I46.5	JI-IV
27	0	418.57	130.90	169	24	23.5	9.6I	23.5	12.6I	0	I46.5	I46.5	JI-IV
28	0	418.84	131.25	165.5	29	19	9.6I	19	12.6I	0	I46.5	I46.5	JI-IV
29	0	418.80	131.32	168	28	18	9.6I	18	12.6I	0	I50	I50	JI-IV
30	0	418.80	131.33	168	24	21.5	9.6I	21.5	12.6I	0	I46.5	I46.5	JI-IV
31	0	418.84	131.44	168	26	20.5	9.6I	20.5	12.6I	0	I47.5	I47.5	JI-IV
32	0	416.40	130.98	165	37	27.5	9.6I	27.5	12.6I	0	I37.5	I37.5	JI-IV
33	0	416.45	130.85	167	32	31	9.6I	31	12.6I	0	I36	I36	JI-IV
34	0	416.50	130.70	166	28.5	28	9.6I	28	12.6I	0	I38	I38	JI-IV
35	0	417.90	130.80	168	24.3	24	9.6I	24	12.6I	0	I44	I44	JI-IV
36	0	417.85	130.75	168	25.5	25	9.6I	25	12.6I	0	I44	I44	JI-IV
37	0	417.87	130.75	169	26	25	9.6I	25	12.6I	0	I44	I44	JI-IV
38	0	416.70	130.25	159	22	21	9.6I	21	12.6I	0	I38	I38	JI-IV
39	P.e.	418.52	129.61	160	20.4	20	9.6I	20	12.6I	0	I40	I40	JI-IV
40	0	418.51	129.57	157	19.5	13	9.6I	13	12.6I	0	I44	I44	JI-IV
41	0	418.48	129.52	160	17.5	17	9.6I	17	12.6I	0	I43	I43	JI-IV
42	P.e.	415.70	128.70	148	35.7	35.5	9.6I	34	12.6I	1.5	113	114.5	JI-IV
43	0	416.10	128.72	156	29	14	9.6I	14	12.6I	0	I42	I43	JI-IV
44	0	416.50	128.80	147	14.5	?	9.6I	?	12.6I	?	?	?	JI-IV
45	0	416.75	128.71	150	14.3	14	9.6I	14	12.6I	0	I36	I36	JI-IV
46	0	417.10	128.81	154	21	18	9.6I	18	12.6I	0	I36	I36	JI-IV
47	0	416.90	128.70	151	23	22	9.6I	21	12.6I	1	I29	I30	JI-IV

No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
48	0	416.80	128.51	I54	24	I9	9.6I	I8	I2.6I	I	I35	I36	JI-IV
49	0	416.75	128.49	I54	I9.5	I9	9.6I	I9	I2.6I	0	I35	I35	JI-IV
50	P.e.	416.65	128.40	I50.5	20	I6.5	9.6I	I6.5	I2.6I	0	I34	I34	JI-IV
51	0	416.55	128.40	I48	26	I6	9.6I	I6	I2.6I	0	I32	I32	JI-IV
52	0	416.60	128.35	I50	20.5	I7.5	9.6I	I7.5	I2.6I	0	I32.5	I32.5	JI-IV
53	0	416.5I	128.30	I48	22	I9	9.6I	I9	I2.6I	0	I29	I29	JI-IV
54	0	416.50	128.35	I47	26	22	9.6I	22	I2.6I	0	I25	I25	JI-IV
55	0	416.40	128.55	I45	I8	I7	9.6I	I7	I2.6I	0	I28	I28	JI-IV
56	0	416.30	128.60	I47	I9	I7	9.6I	I7	I2.6I	0	I30	I30	JI-IV
57	0	416.05	128.70	I56	24	I2	9.6I	I2	I2.6I	0	I44	I44	JI-IV
58	0	416.35	128.65	I48	20	I8	9.6I	I8	I2.6I	0	I30	I30	JI-IV
59	0	416.3I	128.68	I5I	23	I5	9.6I	I5	I2.6I	0	I36	I36	JI-IV
60	0	416.65	128.65	I47	I8	I6	9.6I	I6	I2.6I	0	I3I	I3I	JI-IV
61	0	416.62	128.63	I49	29.5	I9	9.6I	I5	I2.6I	0	I30	I30	JI-IV
62	0	416.63	128.66	I47	I8	?	9.6I	?	I2.6I	?	?	?	JI-IV
63	0	416.70	128.60	I48	I8	I7	9.6I	I7	I2.6I	0	I3I	I3I	JI-IV
64	0	416.55	128.55	I45	I8	I7	9.6I	I7	I2.6I	0	I28	I28	JI-IV
65	0	416.54	128.58	I48	I8	?	9.6I	?	I2.6I	?	?	?	JI-IV
66	0	416.50	128.52	I45	26	I4	9.6I	I4	I2.6I	0	I3I	I3I	JI-IV
67	0	417.25	128.40	I6I	28	26	9.6I	23	I2.6I	3	I35	I38	JI-IV
68	0	417.15	128.35	I6I	35	?	9.6I	?	I2.6I	?	?	?	JI-IV
69	0	417.75	128.10	I58	3I	2I	9.6I	I8	I2.6I	3	I27	I40	JI-IV
70	0	417.90	128.05	I59	30	22	9.6I	20	I2.6I	2	I37	I39	JI-IV
71	P.e.	418.08	128.15	I6I	26.23	23	9.6I	I6	I2.6I	7	I38	I45	JI-IV
72	P.e.	418.18	128.15	I6I	25.5	25	9.6I	20	I2.6I	5	I36	I43	JI-IV

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
73	0	418.10	127.95	160	24	21	9.61	21	12.61	0	139	I39	JI-IV
74	0	418.20	127.95	160	33	22	9.61	22	12.61	0	138	I38	JI-IV
75	0	418.20	127.90	160	33.5	21	9.61	21	12.61	0	139	I39	JI-IV
76	0	417.99	127.75	159	30	23	9.61	23	12.61	0	136	I36	JI-IV
77	P.e.	418.	127.74	160	30	29	9.61	29	12.61	0	131	I31	JI-IV
78	0	418.05	127.65	160	29	27	9.61	27	12.61	0	133	I33	JI-IV
79	0	417.90	128.05	159	28.5	18	9.61	18	12.61	0	141	I41	JI-IV
80	P.m.	417.80	128	159	31	23	9.61	23	12.61	0	136	I36	JI-IV
81	0	417.85	127.90	157	29	22.5	9.61	23	12.61	0.5	135	I35.5	JI-IV
82	0	417.95	127.80	157	30	21	9.61	21	12.61	0	136	I36	JI-IV
83	0	417.87	127.83	157	28	26	9.61	24	12.61	2	131	I33	JI-IV
84	0	417.91	128.05	158	29	21	9.61	19	12.61	2	137	I39	JI-IV
85	0	417.96	127.85	157	29	20	9.61	19	12.61	1	137	I38	JI-IV
86	0	418	127.88	159	33	24	9.61	22	12.61	2	135	I37	JI-IV

V huitième

3	0	405.30	127.71	68.5	2.5	1.5	9.61	0.5	I.62	I	67	68	J3
5	P.m.	405.32	127.65	72	5.5	5	9.61	4	I.62	I	67	68	J3
7	P.e.	406.10	127.40	79	50	?	9.61	10	I.62	?	?	69	J3-2
8	P.m.	406	127.40	77.5	12.5	10.5	9.61	8	I.62	2.5	67	69.5	J3
9	0	406	127.30	77	10.5	9.5	9.61	7	I.62	I	67	68	J3

Nº	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
10	P.e.	406.05	I27.30	80	II	IO	9.6I	7	I.62	3	67	70	J3
13	O	406.43	I24.65	95	II.5	IO	9.6I	5	I.62	5	85	90	J3
14	P.m.	406.42	I24.55	95	II	?	9.6I	4	I.62	?	?	9I	J3
15	P.m.	406.35	I24.54	95	I2	?	9.6I	4	I.62	?	?	9I	J3
16	O	406.5	I24.59	96	I2.I	I2	9.6I	5	I.62	7	84	9I	J3
17	O	406.4I	I24.55	94	I2	7	9.6I	3	I.62	4	87	9I	J3
19	P.e.	406.38	I24.47	93	I3	8	9.6I	2	I.62	6	85	9I	J3
20	P.m.	406.45	I24.49	94	I3	8	9.6I	4	I.62	I2	86	92	J3
22	P.e.	405.60	I23.49	93	9.5	9	9.6I	7	I.62	2	84	86	J4a
23	O	405.50	I23.45	88	4.7	4.5	9.6I	2	I.62	2.5	83.5	86	J4a
24	P.m.	405.65	I23.40	9I	8	7.5	9.6I	5.5	I.62	2.5	83.5	86	J4a
25	P.e.	405.75	I23.40	95	II.5	II	9.6I	8	I.62	3	84	87	J4a
26	P.e.	405.60	I23.30	88	5.5	5	9.6I	2	I.62	3	83	86	J4a
27	O	405.70	I23.34	90	IO	8	9.6I	3	I.62	5	82	87	J4a
28	P.e.	405.20	I23.35	88	8.5	6.5	9.6I	3	I.62	3.5	8I.5	85	J4a
29	O	405.29	I23.32	87	6.5	3.7	9.6I	I.7	I.62	2	83	85	J4a
30	P.e.	405.I5	I23.2I	93	9.5	9	9.6I	7	I.62	2	84	86	J4a
32	O	408.60	I23.23	II9	20.2	20	9.6I	I9	I.62	2	99	IOI	J3
33	O	408.58	I23.20	II2	I4.2	I4	9.6I	II	I.62	3	98	IOI	J3



No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	E.	c.e.	c.h.	G.
1	0	411.89	I27.90	99	20.3	20	9.6I	18	I.62	2	79	8I	JI-IV
2	0	411.90	I27.80	89	13.5	11	9.6I	8	I.62	3	78	8I	JI-IV
4b	0	409.60	I27.30	73	6.5	4	9.6I	2	I.62	2	69	7I	JI-IV
5	P.e.	409.70	I27.70	74	6	5	9.6I	3	I.62	2	69	7I	JI-IV
9	0	410.20	I27	77	8	7	9.6I	5	I.62	2	70	72	JI-III
10	0	411.85	I27.05	91	18.5	17	9.6I	14	I.62	3	74	77	JI-III
11	0	411.40	I26.40	81	10	?	9.6I	7	I.62	?	?	74	JI-III
12	P.e.	409.50	I26.35	72	6	2	9.6I	1	I.62	1	70	7I	c2
15	0	411.70	I24.80	85	7	6	9.6I	1	I.62	5	79	84	J2
19	P.e.	410.80	I24.20	100	10	6	9.6I	0	I.62	6	94	100	J3
20	0	411.60	I23.70	104	7	?	9.6I	0	I.62	?	?	104	J3-2
21	0	411.10	I23.80	120	29	18	9.6I	14	I.62	4	102	106	J3
22	0	411	I23.79	124	22	21	9.6I	19	I.62	2	103	105	J3
23	P.e.	411	I23.72	123	21	20	9.6I	18	I.62	2	103	105	J3
24	0	410.95	I23.75	120	23	20	9.6I	15	I.62	5	100	105	J3
25	0	410.85	I23.70	123	21	19	9.6I	18	I.62	1	104	105	J3
26	0	410.99	I23.65	120	22.5	21.5	9.6I	14.5	I.62	7	99	106	J3
27	0	410.80	I23.65	113	17	15	9.6I	7	I.62	8	98	106	J3
28	0	410.99	I23.62	122	29	23	9.6I	15	I.62	8	99	107	J3
29	P.e.	410.80	I23.55	118	21	15	9.6I	12	I.62	3	103	106	J3
30	0	411.05	I23.60	124	22	21	9.6I	14	I.62	7	103	110	J3
31	0	411	I23.50	124	23	21	9.6I	14	I.62	7	103	110	J3
32	0	411.10	I23.52	124	22	21	9.6I	14	I.62	7	103	110	J3
33	0	410.85	I23.50	120	22	18	9.6I	12	I.62	6	102	108	J3

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N/h.	d.h.	B.	c.e.	c.h.	G.
34	0	410.67	123.40	123	23	21	9.61	I5	1.62	6	I02	I08	J3
35	P.e.	408.73	123.35	109	14	I3	9.61	7	1.62	6	96	I03	J3
37	P.e.	408.80	123.30	105	10.2	10	9.61	3	1.62	7	95	I02	J3
39	P.m.	409	123.30	110	17.5	8	9.61	5	1.62	3	I02	I05	J3
40	0	409.17	123.20	117	13.1	I3	9.61	I2	1.62	1	I04	I05	J3
41	0	409.16	123.21	115	11.4	11	9.61	10	1.62	1	I04	I05	J3
42	0	409.21	123.22	113	12	9	9.61	7	1.62	2	I04	I06	J3
43	0	409.30	123.13	106	3.5	2.5	9.61	+ 0.5	1.62	3	I03	I06	J3
44	0	409.21	123.12	114	10.3	10	9.61	8	1.62	2	I04	I06	J3
45	P.e.	408.62	123.22	116	17.6	17	9.61	10	1.62	7	99	I06	J3
47	P.e.	408.75	123.25	106	5	2	9.61	1	1.62	1	I04	I05	J3
49	P.e.	409.10	123.10	121	20	19	9.61	I5	1.62	4	I02	I06	J3
50	P.e.	409.15	123.10	119	17.5	17	9.61	I2	1.62	5	I02	I07	J3
51	0	409.20	123.11	116	13.5	12	9.61	9	1.62	3	I04	I07	J3

VII huitième

1	0	412.89	126.80	87	5.2	5	9.61	2	1.62	2	83	85	J1-J1
2	P.e.	414.50	126.70	91	6	2	9.61	1	1.62	1	89	90	J1-IV
3	0	414.51	126.70	92	7	3	9.61	2	1.62	1	89	90	J1-IV
5	P.m.	412.65	126.65	82	7	?	9.61	2	1.62	?	?	80	J1-J1
7	P.c.	413.60	126.70	90	4.5	4	9.61	3	1.62	1	86	87	J1-III
8	0	414.20	126.50	102	12	?	9.61	?	1.62	?	?	?	J1-III

No	Ann.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
9	P.m.	4I4.30	I26.50	92	?	?	9.6I	5	I.62	?	?	87	JI-III
10	P.m.	4I4.32	I26.52	93	7	5	9.6I	4	I.62	I	88	89	JI-III
13	0	4I2.75	I26.15	80	6	4	9.6I	3	I.62	I	76	77	a2
15	P.e.	4I4.20	I25.70	97	18	16	9.6I	I3	I.62	3	8I	84	J1-JI
16	P.e.	4I4.50	I25.76	100	15	14	9.6I	I3	I62	I	86	87	JI-III
16b	0	4I3.40	I25.78	85	7	?	9.6I	5	I.62	?	?	80	J1
17b	0	4I3.80	I25.50	86	9	?	9.6I	3	I.62	?	?	83	J1-JI
18													
19													
20													
20		Voir planches XXVI à XXXIX											
21													
22													
23	0	4I3	I25.10	81	3	I	9.6I	I	I.62	0	80	80	J2
24	P.e.	4I4.80	I25.50	101	26	18	9.6I	5	I.62	3	83	86	JI-IV
25	P.e.	4I5.20	I25.30	104	18	17.5	9.6I	15	I.62	2.5	86.5	89	JI-III
27	0	4I3	I24.70	81	6	3	9.6I	0	I.62	3	78	81	J2
28	0	4I5.30	I24.35	101	12	?	9.6I	I	I.62	?	?	100	J1-2
30	P.m.	4I4	I24	102	9.5	6	8.6I	2	I.62	4	96	100	J2
32	0	4I2.80	I23.90	91	3	2	8.6I	0	I.62	I	91	92	J2
33	0	4I3.05	I24	93	2.2	2	8.6I	I	I.62	I	91	92	J2
35	0	4I3	I23.90	96	3.5	2	8.6I	I	I.62	I	94	95	J2
36	0	4I2.40	I23.50	113	16	11.5	8.6I	5.5	I.62	6	101.5	107.5	J2
37	0	4I4.30	I23.30	99	4	3	8.6I	0	I.62	3	96	99	J2
38	M.p.	4I4.40	I23.20	99	3	2	8.6I	0	I.62	2	97	99	J2
39	Ex.	4I4.60	I23.40	102	12	4	8.6I	0	I.62	4	98	102	J2

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
40	0	412.20	123.30	I23	23	II	8.6I	4	I.62	7	II2	II9	J2
41	P.e.	414	122.85	I02.5	10	9.5	8.6I	I.5	I.62	8	93	I0I	J2
42	P.e.	414.20	122.80	I03	6.1	6	8.6I	2	I.62	6	95	I0I	J2
43	P.e.	414.30	122.80	I03	8	7	8.6I	I	I.62	6	96	I02	J2
I4	0	413.	125.80	82	6	4	8.6I	3	I.62	I	78	79	J1-JI

VIII huitième

1	0	417.95	127.72	I57	27.5	27	9.6I	24	I.62	3	I30	I33	JI-IV
2	0	418.20	127.72	I60	33	22.5	9.6I	22.5	I.62	0	I37.5	I37.5	JI-IV
3	0	417.93	127.59	I57	24	23	9.6I	23	I.62	0	I34	I34	JI-IV
4	0	417.	127.50	I57	34.5	23.5	9.6I	23.5	I.62	0	I33.5	I33.5	JI-IV
5	0	417.91	127.45	I55	32	28	9.6I	25	I.62	3	I27	I30	JI-IV
6	0	417.90	127.45	I53	35	23	9.6I	24	I.62	I	I30	I3I	JI-IV
7	0	417.99	127.47	I55	33	?	9.6I	?	I.62	?	?	?	JI-IV
8	P.e.	418	127.46	I55	32	23	9.6I	23	I.62	0	I32	I32	JI-IV
9	0	417.90	127.40	I56	32	?	9.6I	?	I.62	?	?	?	JI-IV
10	0	417.65	126.92	I51	26	21	9.6I	21	I.62	0	I30	I30	JI-IV
11	0	418.07	125.8	I53	35	32	9.6I	34	I.62	- 2	I20	II8	JI-IV
12	0	419	125.6	I43	37	33	9.6I	36	I.62	33	II0	II3	JI-IV
13	P.e.	417.40	125.35	I22	38	27	9.6I	27	I.62	0	95	95	JI-IV
14	0	416.20	125	III	23	18	9.6I	I3	I.62	5	93	97	JI-IV
15	0	416.10	124.90	I08	23	14.5	9.6I	I2	I.62	2.5	93.5	96	J1

No.	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
16	0	416.05	I24.80	I08	I9	I5	9.6I	I2	I.62	3	93	96	J1
17	0	416.15	I24.80	I07	23	I5	9.6I	II	I.62	4	92	96	J1
18	0	416.3	I24.80	II0	22	I7	9.6I	I4	I.62	3	93	96	J1
19	0	415.6	I24.75	I05	I6	I2.5	9.6I	II	I.62	I.5	92.5	94	J1
20	0	416.19	I24.72	I07	22	I5	9.6I	II	I.62	4	92	96	J1
21	0	416.28	I24.73	I08	20	I7	9.6I	I2.5	I.62	4.5	9I	95.5	J1
22	0	416.40	I24.73	I09	2I.5	I6.5	9.6I	I3.5	I.62	3	92.5	95.5	J1
23	0	416.10	I24.70	I06	I7	I4	9.6I	I0.5	I.62	3.5	92	95.5	J1
24	P.e.	415.9	I24.6	I07	23	I7	9.6I	I2	I.62	5	90	95	J1
25	0	415.85	I24.60	I05	I6	I2	9.6I	9	I.62	3	93	96	J1
26	0	415.89	I24.56	I04	20	I2	9.6I	9	I.62	3	92	95	J1
27	M.P.	415.82	I24.45	I02.5	II	?	9.6I	8.5	I.62	?	?	94	J1
28	0	418	I23.82	I07	I4	I3	9.6I	8	I.62	I0	94	I04	J1
29	P.e.	418.30	I23.81	I08	I7.5	I3	9.6I	3.5	I.62	9.5	95	I04.5	J1
30	0	417.9	I23.65	I05	II.5	II	9.6I	I	I.62	I0	94	I04	J1
31	0	418	I23.6	I07	I3	I2	9.6I	2	I.62	I0	95	I05	J1
32	P.m.	417.59	I23.59	I02	23	8	9.6I	2	I.62	6	94	I00	J1
33	P.e.	416.10	I23.80	97.5	I0	6.5	9.6I	4	I.62	2	9I	93	J1
33b	0	418.29	I23.70	I06	I0	?	9.6I	I	I.62	?	?	I05	J1
34	0	417.95	I23.53	II2	I4.5	I4	9.6I	5	I.62	9	95	I04	J1
35	P.e.	418.05	I23.45	II2	I8	I7	9.6I	7	I.62	I0	94	I04	J1
36	0	418.12	I23.51	II0	I9	I7	9.6I	6	I.62	II	93	I04	J1
37	0	418.11	I23.04	III	I8	I6	9.6I	6	I.62	I0	95	I05	J1
38	0	418.15	I23.03	II2	I9	I5.5	9.6I	6.5	I.62	9	96.5	I05.5	J1
39	0	418.07	I23.5	II0	I6	I5	9.6I	5.5	I.62	9.5	95	I04.5	J1

N°	A.c.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
40	0	418.05	I23.40	III	I7	I5	9.6I	6.5	I.62	8.5	95	I04.5	J1
41	0	418.05	I23.35	II2	I9	I7	9.6I	7.5	I.62	8.5	95	I04.5	J1
42	P.e.	418.12	I23.3	II3	20	I8.5	9.6I	8	I.62	I0.5	94.5	I05	J1
43	0	418.3	I23.35	II3	2I	I6.5	9.6I	7	I.62	9.5	96.5	I06	J1
44	0	418.25	I23.33	II3	I9	I6.5	9.6I	7	I.62	9.5	96.5	I06	J1
45	0	417.7I	I23.I5	I00	I0	6	9.6I	0	I.62	7	93	I00	J1
46	0	418.03	I23.2	I06	2I	II	9.6I	I	I.62	I0	95	I05	J1
47	0	418	I23.I	I06	I9	I3.5	9.6I	2	I.62	II.5	92.5	I04	J1
48	0	418.2	I23.2	II3	I5	I0.5	9.6I	7.5	I.62	I3	92.5	I05.5	J1
49	0	415.9	I23.3	97.5	6	2.5	9.6I	0	I.62	2.5	95	97.5	J2
50	0	415.9	I22.9	97	6	2	9.6I	0	I.62	2	95	97	J2

12.2.2014

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
1	P.e.	405.22	I22.99	92	9.5	4.5	8.6I	2	I2.6I	5.5	84.5	90	J4a
2	P.m.	405.8	I22.87	92	I2	8	8.6I	I.5	I2.6I	6.5	84	90.5	J4a
2b	0	405.82	I22.87	92	I2	8	8.6I	I.5	I2.6I	6.5	84	90.5	J4a
3	0	406.1	I23.02	95	I2	8	8.6I	2	I2.6I	9	84	93	J4a
4	M.p.	407.27	I22.40	II9	I9	I8	8.6I	8	I2.6I	IO	IOI	II	J4a
5	0	407.45	I22.3I	I20	26	24	8.6I	7	I2.6I	I7	96	II3	J4a
6	0	407.47	I22.3	I23	22	I8	8.6I	3	I2.6I	I5	IO5	II6	J4a
7	0	407.65	I22.25	I26	23	22	8.6I	IO	I2.6I	I2	IO7	II6	J4a
8	0	407.7	I22.25	I26	28	I9	8.6I	IO	I2.6I	9	IO7	II6	J4a
9	0	407.7	I22.19	I28	37	22	8.6I	I2	I2.6I	IO	IO7	II6	J4a
10	0	407.25	I22.17	I26	22.5	22	8.6I	I2	I2.6I	IO	IO4	II4	J4a
11	0	405.62	I22.1	96	8	5	8.6I	0	I2.6I	5	9I	96	J4a
12	0	407.6I	I22.02	I30	24	22	8.6I	I4	I2.6I	8	IO8	II6	J4a
13	0	407.7I	I22.02	I3I	37	24.5	8.6I	I5	I2.6I	IO.5	IO6.5	II6.5	J4a
14	0	407.6	I22.0I	I32	3I	26	8.6I	I5	I2.6I	II	IO6	II7	J4a
15	0	407.15	I22	I27	30	I9	8.6I	I2	I2.6I	7	IO8	II5	J4a
16	0	407.64	I21.95	I32.5	30	26	8.6I	I5	I2.6I	II	IO6.5	I2I	J4a
17	0	406.65	I21.82	I22	20	I9	8.6I	I4	I2.6I	5	IO3	II0	J4a
18	P.e.	408.37	I20.85	II6	I8	I5	8.6I	I	I2.6I	I4	IOI	II5	J4a
19	0	408.25	I20.45	II4	I9.5	I4	8.6I	0	I2.6I	I4	IO0	II4	J4a
20	0	408.4I	I20.45	II4	I9.5	I4	8.6I	0	I2.6I	I4	IO0	II4	J4a

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
21	0	408.32	I20.42	II3	I9.5	I3	8.6I	0	I2.6I	I3	I00	II3	J4a
21b	0	408.22	I20.70	II2	I6	?	8.6I	0	I2.6I	?	?	II2	J4a
22	0	408.22	I20.4	II2	I6	I4	8.6I	0	I2.6I	I4	98	II2	J4a
23	0	406.7	II9.5	II2.5	I7	I3	8.6I	0	I2.6I	I3	99.5	II2.5	J4a
24	0	406.5	II9.5	II3	I3	6	8.6I	2	I2.6I	4	I08	III	J4a
25	0	406.72	II9.3	II5	I9	I6	8.6I	5.5	I2.6I	I0.5	99	I09.5	J4a
26	0	406.42	II9.2	II7.5	22	2I	8.6I	6	I2.6I	I5	97	III.5	J4a
27	0	407.9	II8.8	II8	33	II	8.6I	2	I2.6I	9	97	I06	J4a
28	0	407.8	II8.75	II0	2I	I4	8.6I	3	I2.6I	II	96	I07	J4a
29	0	407.95	II8.7	II2	23	2I	8.6I	5	I2.6I	I6	9I	I08	J4a
30	0	408.12	II8.6	II5	23	2I	8.6I	9	I2.6I	I2	94	I06	J4a
31	0	406.7	II8.3	II2.5	2I	I6	8.6I	3	I2.6I	I3	96.5	I09.5	J4a
32	0	406.79	II8.27	II3.5	26	I7	8.6I	4	I2.6I	I3	96.5	I09.5	J4a

II huitième

1	P.e.	409.5	I22.97	I23	I9	I8	8.6I	I2	I2.6I	6	I05	III	J3
2	0	409.22	I22.98	II5	25	I0	8.6I	4	I2.6I	6	I05	III	J3
3	0	409.4	I22.82	II0	9	7	8.6I	I	I2.6I	6	I04	III	J3
4	M.p.	409.6	I20.9	I26	55	I6	8.6I	0	I2.6I	I6	IIO	III	J3-4
5	0	410.52	I20.8	I5I	I8	?	8.6I	?	I2.6I	?	?	?	J4a
6	0	409	I20.7	I27	27	I6	8.6I	I0	I2.6I	6	III	II7	J4a



N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
7	P.e.	411.6	I20.6	I35	24	21	8.6I	I2	I2.6I	9	II2	I2I	J3-4
8	0	408.92	I20.6	I26.5	21	16	8.6I	10	I2.6I	6	II0.5	II6.5	J4a
9	0	411.6I	I20.35	I37	33.5	I2	8.6I	I2	I2.6I	0	I25	I25	J3-4
10	P.e.	408.52	II8.I2	II8	33	26	8.6I	8	I2.6I	I8	92	II0	J4a
11	0	408.62	II8.I	I20	25	I5	8.6I	9	I2.6I	6	I05	III	J4a

III huitième

1	P.e.	412.5	I22.8	I21	23	23.5	8.6I	I3	I2.6I	10.5	98	I08	J3
2	0	412.48	I22.75	II7	24	19	8.6I	10	I2.6I	9	98	I07	J3
3	0	412.6	I22.67	II6	20	17	8.6I	9	I2.6I	8	99	I08	J3
4	0	412.75	I22.65	II5	I2	7	8.6I	2	I2.6I	5	I08	II3	J2
5	0	412.57	I22.59	II4	I5.5	I3.5	8.6I	4	I2.6I	9.5	I00	II0	J3
6	0	412.55	I22.59	II3	I4.5	I2	8.6I	3	I2.6I	9	I01	II0	J3
7	0	412.52	I22.55	II3	I6	I2.5	8.6I	3	I2.6I	9.5	I01	I08	J3
8	0	412.65	I22.52	II2	I5	I2	8.6I	4	I2.6I	8.5	99.5	I08	J3
9	P.e.	415.35	I22.3	95	4	I2	9.6I	I	I2.6I	I	91	94	J2
10	0	415.39	I22.35	95	4	I2	9.6I	I	I2.6I	I	91	94	J2
11	0	414	I22.I5	98	4	I	9.6I	0	I2.6I	I	97	98	J2
12	P.m.	413.I5	I21.95	106	11.5	9.5	9.6I	3	I2.6I	6.5	98	I03	J3
13	0	413.2	I21.9	105	10.5	7	9.6I	2	I2.6I	5	98	I03	J3
14	0	413.25	I21.85	103	9	5	9.6I	0	I2.6I	4	96.5	I03	J3

Nº	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
15	0	4I2.87	I2I.6I	II8.5	20	9.5	9.6I	9	I2.6I	0.5	I09	I09.5	J3
16	P.e.	4I2.85	I2I.6	II9	18.5	I3.5	9.6I	II	I2.6I	2.5	I05.5	I09	J3
17	0	4I2.9	I2I.52	II8	3I	8	8.6I	4	I2.6I	3	II0	II3	J3
18	0	4I3	I2I.52	II7	18	I5	8.6I	5	I2.6I	10	I02	II2	J3
19	0	4I4.25	II9.85	I03	I2	8	8.6I	5	I2.6I	4	95	99	J3
20	0	4I4.15	II9.8	I04.5	II	7	8.6I	5	I2.6I	2	97.5	99.5	J3
21	P.e.	4I4.1	II9.8	I04.5	II	7	8.6I	5	I2.6I	2	97.5	99.5	J3
22	0	4I4.2	II9.75	I02	8	6	8.6I	5	I2.6I	I	96	97	J3
23	0	4I4.25	II9.5	I03	10	7	8.6I	5	I2.6I	2	96	98	J3
24	0	4I4.4	II9.3	I04	I3	10	8.6I	8	I2.6I	2	94	96	J3
25	0	4I4.55	II9.15	95.5	3	I.5	8.6I	0	I2.6I	I.5	94	95.5	J3
27	P.e.	4I4	II9.05	98	7.5	3.5	8.6I	I	I2.6I	2.5	37.5	97	J3
28	P.e.	4I4.78	II9.85	I03	?	?	8.6I	?	I2.6I	?	?	?	J3
29	P.e.	4I3.8	II9.8	I03	14	5	8.6I	?	I2.6I	?	98	?	J3
30	P.e.	4I5.35	II9.80	97.5	6	3	8.6I	2	I2.6I	I	94.5	95.5	J3
31	P.e.	4I5	II9.75	98	5.5	3.5	8.6I	2.5	I2.6I	I	94.5	95.5	J3
32	0	4I5.45	II9.7	98	5.5	3.5	8.6I	2.5	I2.6I	I	94.5	95.5	J3
33	0	4I5.45	II9.65	I00	7	5.5	8.6I	3	I2.6I	2.5	94.5	97.5	J3

IV huitième

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
1	0	418.45	I22.31	I25	II	7.5	8.6I	5	I2.6I	2.5	II8	I20	J2
2	P.e.	418.48	I22.32	I26	IO	8	8.6I	5	I2.6I	3	II7.5	I2I	J2
3	P.e.	418.49	I22.34	I28	I3	IO	8.6I	8	I2.6I	2	II8	I20	J2
4	0	418.5	I22.3	I28	I3	II	8.6I	9	I2.6I	2	II7	II9	J2
5	0	418.35	I22.3I	II9	II	2	8.6I	2	I2.6I	0	II7	II7	J2
6	0	418.3	I22.29	II9	II	2	8.6I	2	I2.6I	0	II7	II7	J2
7	0	418.2	I22.3	II9	I2	2	8.6I	2	I2.6I	0	II7	II7	J2
8	0	418.2	I22.25	I20	I2.5	4.5	8.6I	2	I2.6I	2.5	II5	II8	J2
12	0	418.07	I21.65	I25	I5	?	8.6I	I4	I2.6I	?	?	IO9	J2
13	0	418.9	I21.3	I27	I5	I2	8.6I	IO	I2.6I	2	II5	II7	J2
14	0	418.80	I21.2	I20.7	5.7	5.6	8.6I	4	I2.6I	I.6	II5	II6	J2
18	0	416.1	I20.8	95	5	2	8.6I	0	I2.6I	2	93	95	J2
19	0	415.9	I20.8	91	3.5	3	8.6I	I	I2.6I	2	88	90	J2
21	0	418.75	I20.75	IO8	3	I	8.6I	0	I2.6I	I	IO7	IO7	J2
22	0	418.8	I20.74	IO9	5	2	8.6I	I	I2.6I	I	IO7	IO8	J2
23	0	416.25	I20.40	IOI	5	2	8.6I	I	I2.6I	I	99	IO0	J2
24	0	416.30	II9.2	91	7	4	8.6I	2	I2.6I	2	87	89	J2
25	0	417.05	II9.2	IO3	8.5	3.5	8.6I	2	I2.6I	I.5	IO0	IOI	J2
26	P.e.	418.3	II8.85	IO5	9	8	8.6I	I	I2.6I	7	97	IO4	J2
27	0	418.29	II8.83	IO5	9	8	8.6I	I	I2.6I	7	97	IO4	J2
30	0	418.4	II8.5	III	I2	6	8.6I	I	I2.6I	5	IO5	II0	J2
31	0	418.5	II8.4	II2	I4.5	5	8.6I	2	I2.6I	3	IO7	II0	J2
32	0	418.35	II8.3	II2	I4.5	6.5	8.6I	2	I2.6I	4.5	IO6	II0	J2
33	0	418.37	II8.3	II2	I2	6	8.6I	2	I2.6I	4	IO6	II0	J2

N°	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
1	0	406.27	II6.7	II6.5	I6	I2	8.6I	I	I2.6I	II	IO4.5	II5.5	J4b
2	0	405.8	II5.7	I33	24	I9	8.6I	II	I2.6I	8	II4	I22	J4b
3	0	406.77	II5.1	I27	34.2	34	8.6I	IO	I2.6I	24	93	II7	J4b
4	0	405.37	II5.32	III	20	I7	8.6I	5	I2.6I	I2	94	IO6	J4b
5	0	405.37	II3.35	II2	2I	I9	8.6I	6	I2.6I	I3	93	IO6	J4b
6	0	405.4	II3.32	III	I9	I8	8.6I	5	I2.6I	I3	93	IO6	J4b
7	0	405.5	II3.27	II0	I7	I4.5	8.6I	4	I2.6I	IO.5	95.5	IO6	J4b
8	0	405.5	II3.26	IO8	I2	9.5	8.6I	0	I2.6I	9.5	99	IO8	J4b
9	0	405.52	II3.25	IO9	I5	I2	8.6I	0	I2.6I	I2	97	IO9	J4b
10	0	405.32	II3.22	II0	I3	IO	8.6I	4	I2.6I	6	IO0	IO6	J4b

VI huitième

1	0	409.1	II7.62	IO8	23	2I	8.6I	7	I2.6I	I4	87	IOI	J4a
2	0	409.1	II7.57	IO5	27	I8	8.6I	5	I2.6I	I3	87	IO0	J4a
3	0	409.19	II7.57	IO9	16.5	I6	8.6I	7	I2.6I	9	93	IO2	J4a
4	0	409.15	II7.5	IO3	26	II	8.6I	3	I2.6I	8	92	IO0	J4a
5	0	409.15	II7.48	IO3	33	I4	8.6I	3	I2.6I	II	89	IO0	J4a
6	0	409.25	II6.75	IO2.5	I7	IO	8.6I	4	I2.6I	6	92.5	93.5	J4a
7	0	409.3	II6.7	IO3	6	?	8.6I	5	I2.6I	?	?	98	J4a

No.	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
8	0	409	II6.7	IOI	I5	II	8.6I	3	I2.6I	8	90	98	J4a
9	0	409.26	II6.7	IOI	I6	5	8.6I	3	I2.6I	2	96	98	J4a
10	0	409.2	II6.7	IO2	I5	6	8.6I	3	I2.6I	3	96	99	J4a
11	0	409.26	II6.69	IOI	20	I5	8.6I	3	I2.6I	I2	86	98	J4a
12	0	409.I5	II6.62	IO0	IO.5	IO	8.6I	2	I2.6I	8	9I	98	J4a
13	P.e.	409.42	II6.62	98.5	25	II	8.6I	I	I2.6I	I2	87.5	99.5	J4a
14	P.e.	408.75	II5.72	II0	30	2I	8.6I	5	I2.6I	I6	89	IO5	J4a-b
15	P.e.	409.22	II5.57	IO6	33	2I	8.6I	5	I2.6I	I6	85	IOI	J4a-b
16	0	4IO.30	II5.5	97	22	I3	8.6I	I	I2.6I	I2	84	96	J4a-b
17	P.e.	4IO.7	II5.I5	96	2I	I2	8.6I	I	I2.6I	II	84	85	J4a-b
18	M.p.	4II.67	II4.85	98	20	I4	8.6I	7	I2.6I	7	84	9I	J4a-b
19	0	4II.65	II4.8	95	I6	II	8.6I	4	I2.6I	7	84	9I	J4a-b
20	0	4IO.3	II4.9	IO0	23	I6	8.6I	6	I2.6I	IO	84	94	J4a-b
21	0	4IO.4	II4.83	96	20	I2	8.6I	2	I2.6I	IO	84	94	J4a-b
22	P.e.	4IO.45	II4.80	95	I8	II	8.6I	I	I2.6I	IO	84	94	J4a-b
23	P.e.	4IO.5	II4.82	93	I8	9	8.6I	I	I2.6I	IO	84	92	J4a-b
24	P.e.	4IO.3	II4.79	99	26	I7	8.6I	4	I2.6I	I3	82	95	J4a-b
25	0	4IO.75	II4.25	97	23	I4	8.6I	5	I2.6I	9	83	92	J4a-b
26	0	4II.I	II4.I7	97	22	I3	8.6I	5	I2.6I	8	84	92	J4a-b
27	0	4II.I	II4.I2	IO0	22	I6	8.6I	7	I2.6I	9	84	93	J4a-b
28	0	4II.52	II3.9	98	I8	I3	8.6I	6	I2.6I	7	85	92	J4a-b
29	P.e.	4II.5	II3.92	98	I8	I3	8.6I	6	I2.6I	7	85	92	J4a-b
30	0	4II.6	II3.85	94	I3	9	8.6I	2	I2.6I	7	85	92	J4a-b
31	0	4II.6	II3.84	94	I3	9	8.6I	2	I2.6I	7	85	92	J4a-b

N°	Am.	X	Y	Z	P.e.	N.e.	d.e.	N.H.	d.H.	B.	c.e.	c.H.	G.
32	0	4II.65	II3.83	93	I2	8	8.6I	I	I2.6I	7	84	92	J4a-b
33	P.e.	4II.8	II3.7	96	I8	I2	8.6I	6	I2.6I	6	84	90	J4a-b
34	0	4II.85	II3.62	96	I7	I2	8.6I	6	I2.6I	6	84	90	J4a-b
35	P.e.	4II.84	II3.7	97	2I	I4	8.6I	6	I2.6I	8	83	9I	J4a-b

VII huitième

1	0	4I2.2	II6.75	II5	22.5	I8	8.6I	I	I2.6I	I8	97	II4	J4a
1b	0	4I2.32	II6.72	II7	25	20	8.6I	5	I2.6I	I8	97	II2	J4a
2	0	4I2.3	II6.52	II2	I7.4	I4	8.6I	2.5	I2.6I	I2	98	II0	J4a
3	0	4I2.5	II6.5	II6	20	I8.4	8.6I	5	I2.6I	I3	96	III	J4a
4	0	4I2.I	II6.I9	II2	2I.5	I4	8.6I	5	I2.6I	9	98	I07	J4a
5	0	4I2.4	II6.45	II2	I9	I7.5	8.6I	5	I2.6I	I2.5	96.5	I07	J4a
6	0	4I2.7	II6.3	II4	2I	I6	8.6I	5	I2.6I	II	98	I09	J4a
7	0	4I2.65	II6.2	III	I7	I5	8.6I	5	I2.6I	I0	96	I06	J4a
8	P.e.	4I2.45	II6.I5	I08	I4	II.5	8.6I	0	I2.6I	II.5	96.5	I08	J4a
9	0	4I2.66	II6.05	III	22.5	I5	8.6I	4	I2.6I	II	96	I07	J4a
10	0	4I2.54	II5.95	I09	I6.6	I3.5	8.6I	2	I2.6I	II.5	95.5	I07	J4a
11	0	4I5.35	II6.3	I09	I6	I5	8.6I	7	I2.6I	8	94	I02	J4a
12	0	4I3.6	II5.65	I07	7.5	5	8.6I	0	I2.6I	5	I02	I07	J4a
13	0	4I3.5	II5.55	II2	I4	I2	8.6I	5	I2.6I	7	I00	I07	J4a
13b	P.m.	4I2.4	II5.35	I03	20	I4	8.6I	7	I2.6I	7	84	9I	J4a

No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
14	0	4I3.8	II3.9	IO3	I6	I3	8.6I	9	I2.6I	4	90	99	J4a
15	0	4I4.I5	II3.8	98	5.5	4	8.6I	0	I2.6I	4	94	98	J4a
16	0	4I4.7	II3.7	II6	23	2I	8.6I	I7	I2.6I	4	95	99	J4a
17	0	4I4.5	II4.45	III	I7	I3	8.6I	I6	I2.6I	4	94	98	J4a
18	P.e.	4I3.I5	II3.3	87	I4	6	8.6I	0	I2.6I	4	8I	87	J4a
19	0	4I2.4I	II3.3	98	20.5	I5	8.6I	9	I2.6I	6	83	89	J4a
20	P.e.	4I2.4I	II3.25	96	I7.5	I3	8.6I	9	I2.6I	4	83	87	J4a
21	0	4I2.80	II3.25	89	II	6	8.6I	I	I2.6I	5	83	88	J4a
22	0	4I3.55	II3.I	90	I3.5	7.5	8.6I	3	I2.6I	4.5	82.5	87	J4a
23	0	4I2.32	II3.I8	97	I7.5	I4	8.6I	IO	I2.6I	4	83	87	J4a
24	0	4I2.4I	II3.07	90	I3.5	7.5	8.6I	3.5	I2.6I	4	82.5	86.5	J4a
25	0	4I2.32	II3.05	9I	I5	8	8.6I	4	I2.6I	4	83	87	J4a
26	P.e.	4I2.4	II3	90	I3	7	8.6I	2	I2.6I	5	83	88	J4a
27	0	4I2.4	II3.02	89	I2	6	8.6I	I	I2.6I	5	83	88	J4a
27b	0	4I2.5	II2.75	94	I2	IO	8.6I	5	I2.6I	5	84	89	J4a-b

VIII huitième

2	0	4I8.75	II7.25	92	4	2	8.6I	I	I2.6I	I	90	9I	J2
4	0	4I8.8	II7.2	93	6	3	8.6I	2	I2.6I	I	90	9I	J2
6	0	4I8	II7.3	95	8.5	6	8.6I	3	I2.6I	5.5	89	92	J2
7	0	4I5.9	II7.5	93	9	6.5	8.6I	4	I2.6I	2.5	86.5	89	J3
8	0	4I5.85	II6.9	IO0	I5.5	I2.5	8.6I	IO	I2.6I	5.5	87.5	90	J3

No	Am.	x	y	z	P.t.	N.e.	d.e.	N.h.	d.h.	B.	c.e.	c.h.	G.
9	0	416.2	116.9	90	6	3	8.6I	I	12.6I	2	87	89	J3
10	0	416.2I	116.9	89	5	3	8.6I	0	12.6I	3	86	89	a
11	0	418.74	116.7	89	3.5	2	8.6I	I	12.6I	I	87	88	a
12	0	416.7	116.3	89	9	6	8.6I	0	12.6I	6	82	88	J3
13	0	418.6	116.15	84	5	2	8.6I	I	12.6I	I	82	83	J2
14	0	415.4	116.2	103	15.5	9.5	8.6I	I	12.6I	8.5	93.5	102	J3
14b	P.e.	415.35	116.3	111	13.5	17.5	8.6I	9	12.6I	9.5	93.5	102	J3-2
15	0	416.6	116.05	98	17	16	8.6I	10	12.6I	6	82	88	J3
15b	0	417.6	116.2	84	8	4	8.6I	I	12.6I	3	80	83	J3
16	0	416.75	116.05	95	13.5	10	8.6I	7	12.6I	3	85	88	J3
17	0	417.4	115.62	86	9	5	8.6I	3	12.6I	3	81	84	J3
18	0	417.4	115.4	85	5	3	8.6I	I	12.6I	2	82	83	a
19	0	417.2	115.35	87	6	4	8.6I	2	12.6I	2	83	85	J3
19t	0	418.8	115.4	88	12	11	8.6I	6	12.6I	5	77	82	J2
20	P.e.	416.21	114.45	103	16	14	8.6I	9	12.6I	5	89	94	J3
21	0	416.16	114.45	106	25.5	15.5	8.6I	12	12.6I	3.5	90.5	94	J3
22	0	416.22	114.42	102	14	13	8.6I	8	12.6I	5	89	94	J3
23	0	416.3	114.4	96	14	9	8.6I	2	12.6I	7	87	94	J3
24	P.e.	416.35	114.10	110	20	18	8.6I	12	12.6I	6	82	98	J3
25	0	407.8	114.05	86	11	10	8.6I	9	12.6I	I	76	77	J3
26	0	417.7	114	87	12	11	8.6I	8	12.6I	3	76	79	J3
26b	0	418.2	114	83	8	6	8.6I	5	12.6I	I	77	78	J3
26t	0	418.3	113.8	81	7	4	8.6I	4	12.6I	0	77	77	J3



B ~ SOURCES

MELLE NUMEROS 7-8

Sources pérennes

N°s	g <sup>e</sup>	Désignation	z	été		hiver		Aménagement	Gite	Pot
				débit	t°	débit	t°			
17	I	Source de Chantecaille	62.5	2	I2°8	3	II°	Lavoir	J1	D
18	I	Fontaine de Lusseray	64	22	II°	108	II°5	Lavoir + P.e.	J1-III	B
35	I	Fontaine de Luché	66	50	I2°	220	IO°	Lavoir	J1-III	M
16	II	Fontaine de Sompt	99.5	40	II°	150	II°	Lavoirs	JIV	M
1	V	Source au Sud de Luché	64	25-30	II°	?	?	0	at	F
2	V	Fontaine de Genay	67	0.4	I6°	20	IO°	Lavoir	J3	D
4	V	Fontaine de l'Aubier	67	I.2	II°	7	II°	0	J3	D
11	V	S. de la Mort à l'Ane	77	0	I6°5	0.5	5°	0	J2	D
18	V	Source de Puy Dolain	85	4	I3°	5	II°	Lavoir	J3	D
21	V	S. de Paizay le Chapt	82	IO	I3°	50	I2°	Lavoir	J4a	D
31	V	S. de la Grenouillère	83	I5	I3°	IOO	I2°	0	J4a	F
12	V	Fontaine des Trembles	80	I.4	I5°	?	?	0	J3	F
3	VI	Fontenille	68	2	I4°	?	?	P.e.	a1	D
4	VI	Fontenille	68.5	3	I3°	6	II°	P.e.	a1	D
6	VI	Fontenille	68.5	4	I6°	7	IO°	0	a1	D
7	VI	Fontenille	67	5	I7°	?	?	0	a1	D
8	VI	Fontenille	67	2	I8°	4	9°	0	a1	D
13	VI	Couturette	80	0.2	I3°	5	9°	0	J2-3	D
14	VI	Fontaine de Rhy	81	2	I2°	IO	II°5	0	J3	F

N°s	se	Désignation	z	été		hiver		Aménagement	Gite	Pot
				débit	t°	débit	t°			
16	VI	Fond Gloin	83	30	15°	?	?	0	J3	D
17	VI	Fontaine du Frêne	91	3	12°3	10	11°5	0	J3	F
18	VI	Fontaine de la Varenne	91	3.5	12°3	11	11°5	Lavoir	J3	F
46 48	VI	Fontaines de Crézières	103	20	13°	?	12°	Lavoir	J3	D
4	VII	Source du Bois au Pin	80	1.8	15°	4	11°	0	J1-JI	F
6	VII	Source de Chendant	81	7.2	11°	18	11°	0	J1-JI	D
11	VII	pte S. de la Boutonne	86	5	18°	15	10°	0	J1-III	D
12	VII	Gde S. de la Boutonne	86	50	11°5	180	11°	Lavoir	J1-III	M
13b	VII	Fontaine de Javarezay	81	7	12°7	13	10°	Lavoir	J1-JI	D
17	VII	Source du Guibou	76	7	13°7	?	?	Captage en cours	J1	B
26	VII	Bois de la Chagnée	79	0	18°3	2	?	0	J2	D
29	VII	Sérigné	95	3.4	14°	9	10°	P.e.	J2	F
31	VII		104	0.5	14°	1	10°	Puits	J2	F
34	VII	Source de Sivreau	93	0.35	16°	13	8°	Lavoir	J2	D

## Sources saisonnières

Nos	8e	x	y	z	Désignation	Gite
11b	V	405.67	I27.1	71	Les Fontenelles	J3
12b	V	407.8	I24.6	96	Les Terres rouges	J3
20b	V	406.4	I24.2	93	Les Sablières	J3
22b	V	405.6	I23.8	87	Les Aigières	J3-4
33b	V	408.7	I22.98	107		J3
8b	VI	410.2	I27.3	73	La Dorne	J2
10b	VI	410.5	I26.7	76	La Chapelle	J2
15b	VI	411.7	I24.8	85	Péchiot	J2
15t	VI	411.8	I24.75	88	Péchiot	J2
16b	VI	409.5	I24.5	95	Roule-crotte	J3
18b	VI	410.25	I24	101	LA Garenne	J3
1 b	VII	412.5	I27.1	90	Le Bois Mullet	J2
2b	VII	412.8	I26.9	85		J2
27b	VII	415.4	I24.35	90		J2
28b	VII	415.3	I24.2	102		J2
29b	VII	414.75	I24.40	95	Pré du Placéau	J2
30b	VII	414.9	I24.6	100	La Motte Tuffaud	J2
31b	VII	413	I24.7	80	La Chagnée	J2

AULNAY NUMEROS 3-4

Sources pérennes

N°s	8e	Designation	z	été		hiver		Aménagement	Gite	Po
				débit	t°	débit	t°			
26	III	Fontaine de Narçay	94	1	12°5	5	12°	Lavoir + puits	J3	I
9	IV	La Chaume	107	0	15°	0.5	5°	0	J2	I
10	IV	Source de Hanc	108	3	14°9	7	12°	Puits. P.e.	J2	I
11	IV	Source de Hanc	108	7.2	12°9	21	12°	Lavoir + P.e.	J2	I
15	IV	Villemanan	114	0	14°	0	10°	Lavoir	J2	I
16	IV	Villemanan	114	0	15°	0	9°	0	J2	I
17	IV	Villemanan	115	0	13°	0	8°	D	J2	I
21	IV	La Fragnée	107	5	16°	12	8&	Lavoir	J2	I
28	IV	Rolaire	99	0.75	17°	1.2	9°5	0	J2	I
29	IV	Les Prés-Brûlés	90	0	16°	1	10°	Puits + P.m.	J2	I
34	IV	Potonnier	85	1	13°	1.5	11°	Puits	J2-3	I
1	VIII	Le Pré-Fouquet	83	1	12°	5	11°	0	J2-3	I
5	VIII	Paizay-Naudouin	89	3	13°	?	?	0	J2	I

## Sources saisonnières

N°s	8°	x	Y	Z	Désignation	Gite
3b	I	406.12	I23.10	93	Le Baudon	J3-4
11b	I	405.6	I22.12	97	Pouffond	J4a
11t	I	405.7	I22.1	97	Pouffond	J4a
18b	I	408.35	I20.8	115	Bourg-Sanglant	J4a
18t	I	408.25	I20.75	115	Bourg-Sanglant	J4a
18q	I	407.85	I20.4	115	Pièces de Paizay	J4a
22b	I	405.7	I20.3	115	Champs du cul	J4a
22t	I	406	I20.23	114	Terres Blanches	J4a
22q	I	407.35	II9.7	111	Vallée Mallet	J4a
26b	I	405.6	II9.25	115	La Borne Fleury	J4a
3b	II	409.4	I22.6	115	La Pièce	J3
4b	II	409.53	I21.2	126	Puits Boutaud	J3
9b	II	410.30	II8.5	109	Lès Sablières	J3
8b	III	412.3	I22.5	114	Loubigné	J3
9b	III	412.4	I22.1	115	Vallée Arnaud	J3
18t	III	412.75	I22.2	108	Vallée du Buisson	J3
18q	III	413.3	I20.75	103	Les Coudres	J3
18e	III	413.6	I20.2	100	La Nougeraie	J3
18s	III	413.56	II9.9	100	La Nougeraie	J3
27b	III	414.2	II8.85	98	Beaulieu	J3
33b	III	415.2	II8.8	100	Champ Potron	J3
11b	IV	418.35	I22.15	118	Hanc	J2

Nos : 8 <sup>e</sup>	x	y	z	Désignation	Gite
17b	416.8	121.2	105	Prés Fagnoux	J2
17t	418	121.10	110	La Coudre	J2
22t	416.7	120.15	100	Les Courances	J2
23b	417.4	120.42	105	Pré Pinaud	J2
23t	418.75	120.2	116	Faux Coin	J2
25b	418.85	119.80	116	Faux Coin	J2
25t	418.85	119.5	116	Faux Coin	J2
26b	418.29	119	105	Rolaire	J2
26t	417.3	118.9	92	Prés Drûlés	J2
28b	418.9	118.9	115	Veine à Chapin	J2
30b	417.2	118.5	90	La Mouchetune	J2
30t	418.5	118.5	110	Saveille	J2
33b	416.35	118.2	88	Les Veines	J2
34b	418	117.80	95	Les Prés Mailland	J2
1b	405.77	117.95	114	Fenêtre à Brie	J4a
5b	411.6	117	115	La Prise	J4a
5t	408.65	115.75	105	Le Pas de la Mâtairie	J4a
15b	409.37	115.57	105	Rivière de la Colline	J4a-b
19b	411.6	114.6	91	Rouillé	J4a
24b	409.9	114.5	100	Les Pierrails	J4a
25b	410.82	114.15	92	Bois Sapin	J4a
32b	411.65	113.82	92	Les Frous	J4a
1t	412.16	116.8	115	Gauché	J4a

Nos	8e	x	y	z	Désignation	Gite
4b	VII	4I2.8	II6.5	II5	Les Huberts	J4a
9b	VII	4I5.3	II6.I5	I05	Mort Limouzin	J3
12b	VII	4I3.6	II5.9	II5	Jaillon	J4a
14b	VII	4I3.8	II4.6	I00	Font Morte	J4a
14t	VII	4I4.25	II4.35	I00	Font Morte	J4a
15b	VII	4I4.3	II3.85	I00	Font Morte	J4a
10b	VIII	4I6.5	II7.7	90	Les Pierrières	J2
13b	VIII	4I8.6	II5.7	82	Pièce du Grand Pré	J2
19b	VIII	4I6	II5.4	I00	Champ des Fontaines	J2
19q	VIII	4I8.8	II5.85	82	Breuil Tison	J2
23b	VIII	4I6.3	II4.3	95	Bellavau	J3
24b	VIII	4I7.45	II4.3	85	Les Groies	J3