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Nuprime		Ultimois		Primois		Vermois		Rougemois		Orangemois	
1	H05.3M	1	H09.6S	1	P01.1L	1	P05.3M	1	P09.6S	1	E01.1L
2	H05.4J	2	H09.7D	2	P01.2M	2	P05.4J	2	P09.7D	2	E01.2M
3	H05.5V	3	H10.1L	3	P01.3M	3	P05.5V	3	P10.1L	3	E01.3M
4	H05.6S	4	H10.2M	4	P01.4J	4	P05.6S	4	P10.2M	4	E01.4J
5	H05.7D	5	H10.3M	5	P01.5V	5	P05.7D	5	P10.3M	5	E01.5V
6	H06.1L	6	H10.4J	6	P01.6S	6	P06.1L	6	P10.4J	6	E01.6S
7	H06.2M	7	H10.5V	7	P01.7D	7	P06.2M	7	P10.5V	7	E01.7D
8	H06.3M	8	H10.6S	8	P02.1L	8	P06.3M	8	P10.6S	8	E02.1L
9	H06.4J	9	H10.7D	9	P02.2M	9	P06.4J	9	P10.7D	9	E02.2M
10	H06.5V	10	H11.1L	10	P02.3M	10	P06.5V	10	P11.1L	10	E02.3M
11	H06.6S	11	H11.2M	11	P02.4J	11	P06.6S	11	P11.2M	11	E02.4J
12	H06.7D	12	H11.3M	12	P02.5V	12	P06.7D	12	P11.3M	12	E02.5V
13	H07.1L	13	H11.4J	13	P02.6S	13	P07.1L	13	P11.4J	13	E02.6S
14	H07.2M	14	H11.5V	14	P02.7D	14	P07.2M	14	P11.5V	14	E02.7D
15	H07.3M	15	H11.6S	15	P03.1L	15	P07.3M	15	P11.6S	15	E03.1L
16	H07.4J	16	H11.7D	16	P03.2M	16	P07.4J	16	P11.7D	16	E03.2M
17	H07.5V	17	H12.1L	17	P03.3M	17	P07.5V	17	P12.1L	17	E03.3M
18	H07.6S	18	H12.2M	18	P03.4J	18	P07.6S	18	P12.2M	18	E03.4J
19	H07.7D	19	H12.3M	19	P03.5V	19	P07.7D	19	P12.3M	19	E03.5V
20	H08.1L	20	H12.4J	20	P03.6S	20	P08.1L	20	P12.4J	20	E03.6S
21	H08.2M	21	H12.5V	21	P03.7D	21	P08.2M	21	P12.5V	21	E03.7D
22	H08.3M	22	H12.6S	22	P04.1L	22	P08.3M	22	P12.6S	22	E04.1L
23	H08.4J	23	H12.7D	23	P04.2M	23	P08.4J	23	P12.7D	23	E04.2M
24	H08.5V	24	H13.1L	24	P04.3M	24	P08.5V	24	P13.1L	24	E04.3M
25	H08.6S	25	H13.2M	25	P04.4J	25	P08.6S	25	P13.2M	25	E04.4J
26	H08.7D	26	H13.3M	26	P04.5V	26	P08.7D	26	P13.3M	26	E04.5V
27	H09.1L	27	H13.4J	27	P04.6S	27	P09.1L	27	P13.4J	27	E04.6S
28	H09.2M	28	H13.5V	28	P04.7D	28	P09.2M	28	P13.5V	28	E04.7D
29	H09.3M	29	H13.6S	29	P05.1L	29	P09.3M	29	P13.6S	29	E05.1L
30	H09.4J	30	H13.7D	30	P05.2M	30	P09.4J	30	P13.7D	30	E05.2M
31	H09.5V					31	P09.5V				

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Ocremois	Execond	Unité	Mauvemois	Porteneige	Mort-hiver
1 E05.3M	1 E09.6S	1 A01.1L	1 A05.3M	1 A09.6S	1 H01.1L
2 E05.4J	2 E09.7D	2 A01.2M	2 A05.4J	2 A09.7D	2 H01.2M
3 E05.5V	3 E10.1L	3 A01.3M	3 A05.5V	3 A10.1L	3 H01.3M
4 E05.6S	4 E10.2M	4 A01.4J	4 A05.6S	4 A10.2M	4 H01.4J
5 E05.7D	5 E10.3M	5 A01.5V	5 A05.7D	5 A10.3M	5 H01.5V
6 E06.1L	6 E10.4J	6 A01.6S	6 A06.1L	6 A10.4J	6 H01.6S
7 E06.2M	7 E10.5V	7 A01.7D	7 A06.2M	7 A10.5V	7 H01.7D
8 E06.3M	8 E10.6S	8 A02.1L	8 A06.3M	8 A10.6S	8 H02.1L
9 E06.4J	9 E10.7D	9 A02.2M	9 A06.4J	9 A10.7D	9 H02.2M
10 E06.5V	10 E11.1L	10 A02.3M	10 A06.5V	10 A11.1L	10 H02.3M
11 E06.6S	11 E11.2M	11 A02.4J	11 A06.6S	11 A11.2M	11 H02.4J
12 E06.7D	12 E11.3M	12 A02.5V	12 A06.7D	12 A11.3M	12 H02.5V
13 E07.1L	13 E11.4J	13 A02.6S	13 A07.1L	13 A11.4J	13 H02.6S
14 E07.2M	14 E11.5V	14 A02.7D	14 A07.2M	14 A11.5V	14 H02.7D
15 E07.3M	15 E11.6S	15 A03.1L	15 A07.3M	15 A11.6S	15 H03.1L
16 E07.4J	16 E11.7D	16 A03.2M	16 A07.4J	16 A11.7D	16 H03.2M
17 E07.5V	17 E12.1L	17 A03.3M	17 A07.5V	17 A12.1L	17 H03.3M
18 E07.6S	18 E12.2M	18 A03.4J	18 A07.6S	18 A12.2M	18 H03.4J
19 E07.7D	19 E12.3M	19 A03.5V	19 A07.7D	19 A12.3M	19 H03.5V
20 E08.1L	20 E12.4J	20 A03.6S	20 A08.1L	20 A12.4J	20 H03.6S
21 E08.2M	21 E12.5V	21 A03.7D	21 A08.2M	21 A12.5V	21 H03.7D
22 E08.3M	22 E12.6S	22 A04.1L	22 A08.3M	22 A12.6S	22 H04.1L
23 E08.4J	23 E12.7D	23 A04.2M	23 A08.4J	23 A12.7D	23 H04.2M
24 E08.5V	24 E13.1L	24 A04.3M	24 A08.5V	24 A13.1L	24 H04.3M
25 E08.6S	25 E13.2M	25 A04.4J	25 A08.6S	25 A13.2M	25 H04.4J
26 E08.7D	26 E13.3M	26 A04.5V	26 A08.7D	26 A13.3M	26 H04.5V
27 E09.1L	27 E13.4J	27 A04.6S	27 A09.1L	27 A13.4J	27 H04.6S
28 E09.2M	28 E13.5V	28 A04.7D	28 A09.2M	28 A13.5V	28 H04.7D
29 E09.3M	29 E13.6S	29 A05.1L	29 A09.3M	29 A13.6S	29 H05.1L
30 E09.4J	30 E13.7D	30 A05.2M	30 A09.4J	30 A13.7D	30 H05.2M
31 E09.5V			31 A09.5V		