

REVENU DÉCIMAL DE L'ÉTAT DE BERNE EN PAYS DE VAUD : COMPOSANTES CÉRÉALIÈRES

ÉPEAUTRE	1
FROMENT	6
MÉTEIL	13
MÉTEIL ET SEIGLE	20
SEIGLE	26
MÈCLE D'AUTOMNE	33
MÈCLE DE PRINTEMPS	36
ORGE	39
ORGÉE	46
AVOINE	52
POIS	59
CÉRÉALES D'AUTOMNE	66
CÉRÉALES DE PRINTEMPS	73

REVENU DÉCIMAL EN ÉPEAUTRE DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1543												15.24				
1544												13.13				
1545												14.27				
1546												15.84				
1547												15.84				
1548												15.84				
1549												15.84				
1550												15.84				
1551												13.18				
1552												16.17				
1553												16.17				
1554												14.27				
1555												15.84				
1556												13.67				
1557																
1558												11.72				
1559												10.58				
1560												15.19				
1561												13.56				
1562												8.63				
1563												17.09				
1564												11.12				
1565												11.01				
1566												12.75				
1567												21.16				
1568												26.15				
1569												11.61				
1570												17.41				

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1571												13.45				
1572												19.10				
1573												17.41				
1574												19.31				
1575												20.56				
1576												22.79				
1577												22.13				
1578												17.14				
1579												16.33				
1580												15.90				
1581												13.67				
1582																
1583												11.45				
1584												17.96				
1585												13.67				
1586												9.17				
1587												10.69				
1588												11.88				
1589												16.49				
1590												14.32				
1591												19.58				
1592												17.47				
1593												16.28				
1594												13.67				
1595												17.41				
1596												12.10				
1597												13.73				
1598												7.38				
1599												12.10				
1600												10.69				
1601																
1602																
1603												10.47				
1604												14.32				
1605												10.90				
1606												11.01				
1607																
1608												7.49				
1609												7.05				

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1610												5.64				
1611												7.05				
1612																
1613												4.72				
1614												2.50				
1615																
1616																
1617																
1618												8.52				
1619																
1620												10.20				
1621												11.45				
1622												9.06				
1623												10.85				
1624												10.47				
1625												8.30				
1626												8.14				
1627												13.45				
1628												7.22				
1629												6.46				
1630												6.62				
1631												8.08				
1632												6.46				
1633												13.29				
1634												17.09				
1635												14.32				
1636												12.15				
1637												11.12				
1638																
1639												16.00				
1640												12.04				
1641												10.90				
1642												15.57				
1643												20.24				
1644												15.62				
1645												18.01				
1646												21.65				
1647												9.55				
1648												9.60				

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1649												13.29				
1650												16.11				
1651												10.47				
1652												13.94				
1653												11.66				
1654												15.30				
1655												4.56				
1656												19.58				
1657												13.62				
1658												10.85				
1659												10.85				
1660												5.97				
1661												16.28				
1662												9.71				
1663												11.28				
1664			0.49									4.88				
1665												4.23				
1666												8.03				
1667												6.62				
1668												4.39				
1669												4.39				
1670												4.23				
1671												4.23				
1672												6.08				
1673												5.64				
1674												4.67				
1675												8.90				
1676												7.49				
1677												6.08				
1678												8.46				
1679												5.64				
1680												5.10				
1681												5.64				
1682												5.64				
1683												5.64				
1684												5.64				
1685												5.64				
1686												9.39				
1687												9.87				

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1688												7.49				
1689												7.05				
1690												9.87				
1691												9.87				
1692												10.58				
1693												10.14				
1694												7.49				
1695												7.49				
1696												7.49				
1697												7.54				
1698												6.62				
1699												7.16				
1700												8.03				
1701												4.72				
1702												6.08				
1703												6.73				
1711		0.32														
1734												2.39				

REVENU DÉCIMAL EN FROMENT DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536	8.65				182.20									29.40		323.29
1537	12.11				187.72									21.04		408.31
1538				238.61	175.83						206.73		209.21	19.28		331.92
1539				338.32	184.53					53.59	206.32		219.37	45.58		473.68
1540			290.56	209.55	170.20			71.68		46.66	197.42		220.65	45.44		548.87
1541			283.54	213.28	198.23			47.79		29.06	160.20		244.67	54.75		497.69
1542			323.22	242.21	162.55			53.51		36.52	149.68		299.70	44.10		471.80
1543			298.45	177.56	131.98			46.90		27.46	12.95	356.42	253.44	33.58		656.01
1544			302.52	198.75	164.25			50.84		38.39	120.29	334.83	244.29	36.95		750.84
1545					151.41			9.66		43.99	131.34	271.14	367.83	34.25		671.88
1546			328.27		97.26			60.25		99.44	147.53	299.68	371.64	78.35		809.37
1547	6.05		325.19		73.26			48.17		62.38	137.95	234.14	269.32	69.99		508.80
1548	2.88		251.75		85.15		488.30			53.85	157.10	242.71	293.22	73.90		546.59
1549			341.21		71.99		526.10	53.25		42.66	175.84	322.90	302.37	65.54		
1550	4.32		314.84		60.10		640.02	31.01		58.65	162.36	307.60	351.30	68.64		
1551	4.32		269.00				588.85	55.54		56.52	175.04	300.55	356.01	62.84	43.15	
1552	4.32		316.93		82.92		621.23	20.21	222.15	59.72	166.14	331.03	354.99	73.63	40.72	
1553	4.32		307.94		79.74		581.20	64.19	182.62	54.39	144.56	335.16	352.45	59.20	38.57	
1554	5.19		250.15	229.28	64.02		587.25	49.31	195.04	46.39	146.85	298.38		74.03	35.60	598.57
1555	5.19		285.27	265.80	74.96		701.50	70.41	223.97	53.72	161.95	372.16	395.15	92.10	32.36	869.59
1556	4.04		207.02	218.08	48.63		554.87	49.95		43.72	162.49	268.97	311.14	66.48	22.65	717.81
1557	4.04		404.42	320.45	68.16		693.96	253.31		59.72	209.15	375.08	399.98	84.28	33.44	907.18
1558	4.04		382.49	279.40	57.97		616.56	228.02	227.96	44.79		371.07	426.17	79.43	31.29	809.87
1559	3.17		334.68		47.78		536.82	154.43	203.38	37.32	195.53	342.86	343.81	77.54	29.53	680.12
1560			327.41	333.78	62.11		594.58	217.72	239.65	33.06	199.04	371.83	383.84	79.29	28.99	729.91
1561	3.75		345.89	274.60	86.11		578.12	202.60	268.94	45.86	132.42	392.99	411.30	56.10	40.72	836.75
1562	3.17		255.20		84.73		549.24	156.21	196.58	35.19	162.63	354.25	379.39	51.51	29.67	807.98
1563	2.88		413.54		98.64		615.92	210.73	304.21	45.86	194.18	417.18	466.46	80.64	27.78	1031.48

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1564	2.88		442.50	281.80	89.93		566.23	146.29	256.43	43.19	168.29	386.69	425.28	102.89	32.23	975.14
1565	2.88		205.66	279.66	61.79		606.68	140.45	229.77	31.73	123.79	318.88	358.17	90.08	29.94	781.70
1566	2.88		207.14	315.92	84.94		630.79	190.90	305.12	47.99	163.44	367.16	415.87	51.92	12.81	945.97
1567			211.33	266.87	89.72		639.49	161.42	291.97	104.51		382.14	449.81	44.37	18.07	950.83
1568	1.15		199.62	242.87	82.07		615.28	178.07	228.41	113.84	142.40	377.36	429.34	69.04	16.86	840.82
1569			178.06	272.73	71.77		537.03	125.96	178.99	113.31	108.55	387.24	357.28	70.12	24.14	773.26
1570	1.15		232.40	240.21	61.90		554.55	174.13	231.13	141.96	117.99	401.23	373.93	53.54	27.10	559.29
1571	1.15		160.69	258.87	64.02		453.69	150.36	154.33	101.97	94.26	296.86		67.02	21.58	494.12
1572			158.59		80.59		496.16	172.73	231.77	131.03	139.43	380.73	280.13		22.12	529.53
1573			254.34	263.13	74.11		565.38	183.02	240.20	135.17	145.64	428.47	369.35	44.10	16.72	675.75
1574	1.15			144.23			456.66	91.13	157.96	99.18	94.40	309.66	310.38	33.44		464.85
1575	1.15		232.16	301.52	75.49		606.15	149.60	243.01	153.03	146.04	411.76	363.00	43.15	24.00	593.71
1576	1.15		249.78	246.07	68.48		539.48	90.50	206.92	115.70	110.71	384.09	331.73	42.61	21.58	641.53
1577	1.15		181.88	231.14	81.54		576.00	80.96	235.39	116.77	103.83	386.80		43.69	26.30	
1578	1.15		191.98	270.60	69.44		556.14	144.89	188.79	129.03	98.44	405.36	328.93	41.53	22.25	486.58
1579	20.04		178.06	232.74	72.31		600.31	120.62	257.15	108.77	125.95	325.93	307.45	51.78	23.46	565.94
1580	19.46		189.40	271.53	78.14		633.86	107.78	196.13			343.08	371.39	62.03		656.70
1581	16.14		180.28	266.33	78.78		609.44	75.88	246.45	169.29	100.06	333.53	296.02	62.03	13.62	610.38
1582	14.85		190.75		74.96		664.23	86.30	186.43	133.30	89.00		219.76	47.47	18.07	559.49
1583	12.83		136.66	226.34	72.84		635.56	78.55	183.71	106.37	142.40	277.76	229.54	32.23	16.59	547.48
1584	10.96		195.31	250.87	75.38		740.68	84.27	198.03	170.22	111.93	349.37		41.40	15.91	551.95
1585	20.18		219.22	233.01	65.40		638.54	134.98	209.46	99.98		345.25	287.88	42.21	22.92	540.14
1586	12.11		96.85	122.24	57.44		428.63	66.85	126.40	72.12	79.97	208.65	130.02	28.32	13.89	315.46
1587	22.49		155.88	158.76	71.14		616.45	103.08	193.77	77.31	69.58	311.07		33.17	6.47	411.38
1588	24.22		112.26	69.98	65.72			114.52	166.12		89.27	309.55	235.90	31.29		531.32
1589	12.40		120.39					121.76	134.92	72.65	154.27	265.61		40.72	19.96	399.68
1590			131.36	99.98	57.23			110.20	154.87	63.85	140.92	248.68	248.23	39.11		407.12
1591	12.11		210.10	142.90	69.33			141.46	275.56	87.04	153.73	275.16	271.61	62.03		474.28
1592	17.87		118.42	165.29	60.73			109.94	162.22	94.24	153.05	284.92	213.53	59.60	16.45	483.00
1593	17.87		121.01	198.35	71.46			129.90	213.72	103.44	145.10	311.83	207.55	60.41	22.39	497.79
1594	17.44		139.24		56.49		623.46	134.98		81.71	116.38	343.40	219.12		20.90	502.65
1595	14.56		127.29		62.43		555.93	109.18	139.37	70.92	98.44	322.35	202.60	40.32	21.04	367.73
1596	14.99				91.74		687.91	168.41	266.68	131.70	182.18	376.82	228.91	60.68	28.59	483.40
1597	15.86		109.30		77.61		618.15	140.83	221.61	110.77	109.09	371.61	208.57	47.87	27.78	432.71
1598	15.86		132.34		67.21		557.10	127.48	143.18	90.64	7.55	330.82		39.38	23.73	393.82
1599	15.14		136.78		97.79		600.95	139.68	204.65	105.17	73.09	315.19		38.43	24.54	386.09
1600	12.69		208.25	175.02	73.26		562.09	141.46	229.86	142.90	89.54	360.65		33.58	18.34	372.20
1601	12.11		161.67	180.75	69.76		570.48		245.73	107.84	126.89		179.85	43.69	20.36	325.28
1602	10.52		119.28	205.15	77.40		616.66	100.41	248.09	136.90	95.47		201.71	46.79	13.22	394.02

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1603	11.68		213.18	128.23	68.80		550.20		222.15	97.58	74.71	351.11	174.51	33.31		421.90
1604	17.01		232.77	239.81	86.74		576.21	153.79	263.41	139.70	150.22	365.10	222.43	43.69	14.29	633.39
1605	33.15		222.79	190.49	84.52		577.91	135.87	234.67	140.50		298.48	177.81	41.40	11.73	507.61
1606	40.36		221.68	193.55	79.42		543.72	132.06	184.43	116.50	79.16	340.69	187.73	37.35	8.77	462.17
1607	35.46		234.37	222.88	74.43		545.42	134.34	183.25	131.43	130.80		190.01	25.35	18.61	421.30
1608	36.18		195.68	200.75	72.94		503.59	109.94	162.94	110.64	90.35	232.08	158.11	25.35	18.47	453.24
1609	25.08		223.53	239.94	76.34		528.54	111.72	175.00		89.54	354.04	171.59	34.25	19.42	492.83
1610	29.26		193.09		67.53		506.03	110.83	143.45	120.50	113.27	273.09	183.15	30.21	21.58	429.93
1611	29.41		176.58	172.76	77.83		496.05	93.04	163.67	131.57	84.69	249.44	163.45	30.75	11.33	433.31
1612			230.18	203.15	77.30		568.25			142.23			187.22	34.39	11.73	
1613	33.73		159.08	175.56	73.58		536.61	134.85	141.09			214.07	140.70	31.29	14.56	466.54
1614	11.68		143.43	103.04	39.60		395.29	99.14	111.71			191.72	111.34	30.07	5.53	254.25
1615	21.77		212.19	254.87			776.56	100.28	290.70	168.22	75.11	335.81	319.78	120.02		602.64
1616	23.78		185.45	199.82			906.63	105.49	313.83	106.77	104.78	300.76	280.00	124.60		585.38
1617	26.96		189.27	235.14			750.44	117.44	246.45	122.50	95.07	270.71	259.54	123.79		570.10
1618	19.32		216.88	206.62			693.11	156.84	303.13	168.09	95.07	316.17	273.14	31.69		514.65
1619	23.64		189.52	180.35			616.77	110.45	254.80	145.83	112.60		270.21	28.32	16.18	356.03
1620			182.62	216.48	83.35		740.25	113.25	315.28	119.57	110.85	297.94		29.40	8.63	460.09
1621	26.52			180.49	84.52		724.11	113.12	321.62	150.63		300.22	360.96	32.36	12.95	563.75
1622	29.55		227.47	140.23	83.45		538.41		235.21	100.64	83.61	265.50	301.61	26.43	16.18	496.50
1623	30.85			165.83	104.58		604.67	138.03	349.01	92.38	124.87	321.38	297.92	37.89	16.18	457.21
1624			192.97	119.04	81.12			97.87	300.77	71.45	92.10	262.68		36.54	16.18	361.88
1625	23.06		190.26	137.17				121.63	243.46	95.31	98.98	305.43	312.03	34.39		501.36
1626	24.65		234.50	166.63			602.65	128.75	253.98	130.90	104.24	332.77	294.74	27.91	17.26	354.64
1627	26.67		217.12				519.62	101.43	249.63	88.91	71.20	304.67	226.49	28.72	17.26	462.97
1628							638.96	127.35	270.94	133.70	116.91	338.85	274.28	23.73	21.58	
1629			182.87	137.70			606.05	89.73	294.15	106.24	124.60	234.36	260.43	29.13	18.34	496.69
1630	28.11		171.53	117.57			480.12	74.99	233.40	64.12	63.24	239.24	209.33	27.78	14.56	
1631	21.33		203.94	124.37			558.48	81.85	246.27	85.18	84.69	293.17	264.24	25.35	20.50	491.83
1632	21.33			119.57	58.71		445.09	70.79	240.38	81.05	70.93	232.73	253.69	24.27	15.64	
1633	18.45		215.77	127.57	96.62		522.81	80.58	279.64	83.31	59.20	298.27	265.89	23.19	12.41	
1634			199.99	107.84	58.61		401.77	57.96	207.65	64.12	71.07	241.96	237.04	22.12	9.71	449.08
1635	24.22		209.24				514.10	85.41	193.23	71.72	91.43	331.25	269.45	24.81	10.79	416.64
1636	28.83		199.01	141.70			535.55		298.14	108.91	83.88	333.42	258.27	23.73	16.18	469.32
1637	17.01			124.77			554.76	115.79	209.73	88.24		268.00	267.93	21.31	17.26	497.69
1638	20.18			161.56			541.07	89.48	211.91		100.33		275.68	20.09	4.32	414.26
1639	45.98		244.85	175.96			742.27	136.25	286.35	136.37	104.78	422.93	322.58	27.51	13.49	530.22
1640			203.57	157.96	69.23		514.10	81.60	198.12	84.65		325.72	248.35	22.65	17.80	419.72
1641	26.67		181.39	60.38	66.25		478.74	71.18	194.41	59.19	65.27	222.86	231.96	21.31	18.34	521.10

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1642	31.71		248.05	183.82	79.95		625.58	86.56	279.73	121.97	133.50	313.46	288.01	22.79	14.02	610.38
1643	52.90		199.87	145.70	79.63		577.17	90.11	273.11	111.57	121.10	287.63	251.79	29.94	26.97	
1644	37.33		211.45	113.97	81.65		469.40	77.53	157.05	49.85	117.59	263.55		25.62	19.42	516.44
1645	43.10		250.52	160.49			556.99	109.69	224.69	85.45	122.71	371.29	191.03	21.58	14.02	580.02
1646	41.80		256.43	159.29			594.79	130.91	255.52	84.11	118.40	374.00	193.83	23.19	10.52	525.86
1647	34.16			64.12			509.53	131.68	111.17	40.52	73.22	207.02	153.03	23.06	10.52	333.71
1648	32.43		249.04	152.10			466.85	243.02	216.62	89.98	79.02	368.47	143.62	21.58	10.79	401.46
1649	33.30		217.74	116.77			524.40	224.46	190.15	70.92	63.38	248.47	148.07	24.41	15.10	347.30
1650	37.48		259.64	156.36	75.07			230.43	214.63	89.58	103.30	300.00	147.94	24.27	19.15	372.79
1651	26.81		169.80	102.77	61.69		488.72	148.71	176.27	55.99	87.11	259.86	177.94	23.19	15.51	305.04
1652	20.76		224.02	158.49	71.99			198.40	203.75	71.98	111.93	314.65	155.32	20.36	17.13	352.95
1653	23.06		206.65	150.23	61.05			166.76	213.18	76.65	85.76	274.18	113.25	17.13	9.71	419.52
1654	30.70		239.43	152.76	65.72			170.06	290.70	72.52	104.10	394.18	243.27	17.26	15.91	499.17
1655	32.43		202.46	106.37				112.74	195.13	51.59	45.17	257.36	122.14	18.47	16.05	427.65
1656	23.21		255.82	158.09			555.51	114.90	280.19	70.38	93.32	336.57	197.13	14.97	13.75	477.05
1657			280.09	127.57			634.18	116.80	237.39	72.52	117.86	350.35	151.76	12.41	12.27	429.93
1658			204.31	94.11			488.30	129.90	211.91	57.19	96.15	270.17	144.51	13.62	17.40	390.35
1659	32.15			165.29			560.60	135.74	260.96	109.71	85.23	321.27	150.23	14.56	12.81	448.78
1660	37.19		210.47	125.84	29.73		518.66	83.50	189.51	112.51	87.38	221.34	131.42	16.32	18.88	389.96
1661	28.97		216.01	115.57	40.77		483.20	96.47	278.28	100.37	87.92	283.51	130.79	16.45	16.18	322.60
1662	35.32		213.43	122.77	59.35		593.73	139.30	261.33	69.32	94.26	252.81	151.38	15.10	15.91	382.61
1663	27.97		193.83	119.97	54.89		577.27	116.68	248.99	98.78	78.08	272.01	142.73	3.24	16.99	363.37
1664	35.17		173.50	52.79	40.77		550.20	116.68	216.53	50.92	79.02	239.35	136.63	3.24	22.65	299.19
1665	27.97		167.34	111.04			524.93	116.68	197.76	85.98	82.53	201.70		3.24	15.37	355.43
1666	36.33		231.79	109.17	78.57		553.70	116.68	221.79	80.51	89.14	271.36	136.51	3.24	21.98	343.13
1667	41.80		213.55	111.04	64.87		547.23	98.63	218.98	80.51	91.97	225.14	136.51	2.16	27.24	340.95
1668	28.11		164.63	105.44	41.20		418.54	101.68	199.49	85.31	87.11	237.72	127.10	2.83	18.07	328.15
1669	15.14		216.38	117.04	69.12		477.47	99.39	215.99	71.72	74.17	309.77	109.43	3.24	18.88	331.43
1670	17.15		198.89	108.91	51.18		471.95	99.39	203.84	71.72	87.65	310.09	123.16	2.70	22.52	317.54
1671	13.84		191.61	99.44	62.75		478.00	101.68	204.29	86.38	82.66	277.43	136.51	2.70		324.68
1672	15.71		176.46	90.24	75.17		513.25	101.81	218.89	31.99	81.99	273.53	141.21	2.70		361.68
1673	13.12		180.15	89.58	63.92		466.96	100.66	223.97	49.19	74.84	256.06	141.21	2.70		305.04
1674	11.82		139.61	79.58	56.70		448.80	98.25	203.02	47.45	61.76	204.74	141.21	2.70		321.90
1675	16.87		234.74	91.98	93.12		564.21	88.84	243.64	47.99	79.56	298.70	138.41	2.70	23.06	353.15
1676	18.74		211.58	83.71	69.54		518.98	102.19	253.35	47.99	89.27	270.92	139.43	2.70	18.88	338.07
1677	31.42		191.86	70.25	83.77		525.25	111.98	258.42	47.99	94.93	245.10	139.43	2.70	24.14	305.44
1678	31.14		215.27	67.32	55.74		487.66	111.98	225.24	49.72	76.06	245.75	141.34	2.70	16.18	332.92
1679	29.12		180.77	67.85	72.31		519.51	111.98	204.83	49.72	80.91	219.06	141.34	0.54	12.41	345.91
1680	22.20		161.06	59.72	57.87		442.01	91.51	231.31	41.32	77.00	161.01	136.25	0.54	10.79	331.13

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1681	20.47		191.61	52.65	67.00		480.12	94.44	199.76	49.72	58.39	238.81	132.44	0.54	8.63	321.61
1682	32.00		190.14	65.05	74.53		533.53	104.60	267.67	49.72	105.45	224.16	132.44	0.54	16.72	342.64
1683	32.29		202.46	63.58	68.16		538.94	101.93	241.47	49.72	57.85	217.33	138.54	0.54	17.26	347.80
1684	28.25		172.27	58.65	53.83		514.74	112.74	218.98	50.79	90.21	285.14	123.41	0.54	9.71	338.27
1685	25.95		201.47	73.58	68.16		517.50	114.90	265.68	50.79	72.95	283.62	148.58	0.54	10.25	334.30
1686	32.72		227.84	72.12	83.45		569.84	112.48	242.74	50.79	93.32	288.50	173.24	0.54	18.07	347.40
1687	28.83		208.37	73.98	83.45		532.26	129.01	288.62	50.79	87.11	391.36	187.73	0.54	19.15	393.72
1688	34.88		120.88	93.18	74.53		557.42	148.45	278.92	50.79	93.32	261.38	190.27	0.54	19.15	429.93
1689	30.99		221.19	63.98	86.53		532.04	146.29	268.76	50.79	87.25	286.87	194.46	0.54	16.72	398.78
1690	29.69		208.99	80.65	95.56		624.73	146.93	377.03	50.79	98.71	397.44	243.40	0.54	19.42	492.73
1691	27.82		180.03	79.18	89.19		576.85	137.90	284.08	50.79	91.97	306.62	221.92	0.54	15.91	456.82
1692	34.88		201.84	85.58	84.09		625.48	174.64	357.89	49.99	93.18	339.93	262.59	0.54	17.26	499.37
1693	34.31		167.59	68.65	80.80		559.54	120.24	304.76	51.59	76.33	292.73	209.33	0.54	17.80	447.00
1694	37.77		134.32	105.84	88.34		561.13	112.61	285.99	53.72	104.64	326.80	252.67	0.54	20.50	444.12
1695	38.34		190.01	69.98	85.05		639.81	163.96	377.39	51.59	96.42	353.28	222.17	0.54	21.58	515.44
1696	34.45		204.92	108.37	98.42		683.24	154.30	316.18	51.59	90.08	323.00	253.31	0.54	22.65	505.23
1697	31.14		181.26	127.57	80.91		658.71	138.67	324.25	47.99	93.05	236.86	217.21	0.54	19.42	499.27
1698	34.16		204.68	99.58	88.66		719.87	164.47	379.47	46.92	92.51	336.24	238.82	0.54	21.31	561.97
1699	30.70		184.84	108.37	91.84		682.71	168.53	334.50	50.52	84.55	294.14	232.97	0.54	20.50	564.55
1700	32.43		225.26	155.69	93.01		649.90	175.27	383.37	33.72	92.24	360.87	302.63	0.54	21.85	549.27
1701	30.85	25.29	160.56	115.84	79.10		608.06	170.44	305.12	52.25	86.03	254.65	221.79	0.54	18.88	527.94
1702	32.72	32.03	230.43	142.90	103.73		757.13	146.17	425.27	61.18	108.15	362.82	304.28	0.54	20.23	552.84
1703	28.97	24.02	193.71	137.57	78.04		552.11	162.94	309.02	61.18	78.75	275.81	225.35	0.54	15.78	417.53
1704	32.29	15.25	209.98	98.64	74.53		642.15	176.03	378.11	59.32	84.15	320.18	253.69	0.54	15.78	489.95
1705	33.44	24.40	195.19	137.57	97.26		729.21	172.98	405.41	56.92	90.35	296.42	233.23	0.54	17.80	564.75
1706	34.60	26.06	199.01	134.90	83.35		625.16	176.16	399.70	51.85	102.62	311.07	212.13	0.54	15.37	480.62
1707	32.15	25.04	181.26	81.71	98.74		685.89	174.76	411.66	44.79	93.32	324.09	217.34	0.54	18.20	401.16
1708	26.81	21.23	166.11	70.38	84.41		559.54	122.91	308.20	45.19	79.43	262.79	193.06	0.54	14.16	369.42
1709	20.47	17.41	146.76	121.84	95.24		688.54	108.54	354.99	46.52	87.65	212.66	233.10	0.54	15.24	454.34
1710	44.54	19.57	263.21	123.17	107.66		791.64	206.54	438.78	58.25	90.62	381.16	269.58	0.54	25.62	570.70
1711	40.36	12.71	209.24	110.24	98.42		712.65	171.46	397.52	50.79	84.82	309.55	201.83	0.54	23.46	414.85
1712	44.54	17.67	207.26	101.71	100.65		716.15	191.54	398.06	52.65	84.28	334.61	250.64	0.54	20.50	457.21
1713	44.97	18.05	199.99	104.11	97.89		713.81	179.21	393.53	66.78	93.32	308.79	226.62	0.54	15.10	391.34
1714	48.15	30.38	255.20	124.77	99.17		801.52	217.47	420.37	79.58	85.36	428.79	277.97	0.54	21.58	468.62
1715	45.26	26.44	227.72	125.84	93.22		775.71	193.45	410.76	62.52	84.01	353.06	242.00	0.54	19.96	414.46
1716	50.02	20.97	160.19	95.98	75.92		625.05	155.82	264.50	50.52	70.26	266.15	221.03	0.54	17.80	387.48
1717	47.71	29.74	288.96	109.17	100.76		881.89	184.55	459.99	58.65	95.34	473.28	273.27	0.54	15.64	550.16
1718	43.97	27.45	252.24	163.56	86.43		677.93	193.83	325.89	62.92	88.87	357.29	259.16	0.54	12.68	501.26
1719	30.85	18.43	247.19	102.51	93.54		705.75	152.01	384.73	67.58	93.99	348.61	209.46	0.54	10.25	439.75

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1720	43.97	25.29	269.99	116.90	95.66		814.68	150.74	441.77	68.92	87.52	387.56	240.35	0.54	14.02	558.10
1721	50.31	23.77	245.83	147.83	90.57		745.35	94.05	435.42	70.38	92.10	368.47	224.20	0.54	15.10	485.88
1722	42.09	31.01	239.18	131.57	89.08		719.76	130.91	376.39	69.32	79.56	329.19	204.25	0.54	14.02	503.54
1723	32.00	27.45	256.92	107.04	72.52		705.32	160.02	395.16	58.25	95.74	354.69	195.48	0.54	11.33	503.74
1724	40.79	35.21	232.53	156.09	83.98		750.55	193.32	442.58	75.71	82.12	384.96	224.59	0.54	13.49	553.24
1725	41.95	39.78	290.07	128.37	114.88		866.71	217.85	466.43	75.71	87.79	445.94	276.70	0.54	11.33	526.65
1726	27.10	30.25	251.26	95.31	91.52		739.51	165.36	386.09	65.72	91.43	303.37	207.55	0.54	10.79	455.23
1727	36.33	34.70	234.62	145.43	103.10		778.48	221.28	416.74	77.71	101.54	383.33	246.07	0.54	9.17	429.34
1728	36.76	34.70	273.93	134.37	107.87	0.63	821.26	191.92	456.46	77.85	103.70	423.48	216.32	0.54	16.45	517.63
1729	31.57	35.21	259.27	116.90	95.77		758.83	180.99	381.11	62.52	84.01	343.62	179.47	0.54	16.45	509.79
1730	38.63	31.14	253.10	130.77	100.12		822.86	220.90	435.51	67.58	100.87	406.55	240.60	0.54	17.26	401.56
1731	38.92	24.15	236.59	87.84	76.55		615.82	142.99	361.97	63.98	82.80	338.09	178.58	0.54	20.90	416.14
1732	47.28	38.89	303.26	97.71	105.75		820.20	199.29	505.97	76.11	122.71	424.45	241.62	0.54	27.91	479.33
1733	35.89	31.65	262.47	128.63	86.64		808.63	200.56	418.19	69.98	94.80	396.68	185.95	0.54	29.53	517.23
1734	37.91	38.13	253.84	127.97	66.15		850.57	191.54	481.03	71.45	52.73	403.40	227.25	0.54	30.07	445.61
1735	36.90	29.87	263.21	84.65	75.28		727.40	141.46	312.65	62.12	91.16	371.18	173.36	0.54	29.53	432.21
1736	47.57	38.38	297.22	134.77	91.52		910.88	230.43	496.63	68.92	105.86	421.85	263.10	0.54	33.04	530.62
1737	42.09	37.75	266.78	140.10	108.51		890.70	214.67	498.17	69.32	65.00	380.94	231.70	0.54	31.15	529.03
1738	49.30	35.46	317.55	121.30	101.50		815.95	195.23	464.98	69.98	90.21	413.93	218.10	0.54	29.26	509.69
1739	38.34	33.17	251.38	123.57	90.78		802.36	221.54	437.78	67.85	98.04	418.92	226.49	0.54	26.30	522.09
1740	51.17	33.17	309.42	144.63	108.62		878.49	255.60	472.96	72.92	86.84	405.57	278.09	0.54	37.49	602.34
1741	42.09	34.83	314.72	118.50	105.01		1019.39	215.94	446.67	80.65	57.85	414.14	227.64	0.54	26.97	637.86
1742	59.39	42.96	314.96	175.02	121.36		1074.81	289.15	546.50	86.38	105.86	466.01	291.82	0.54	40.99	665.63
1743	40.51	31.14	259.27	115.97	100.12		891.34	216.45	438.87	74.65	82.53	311.18	202.22	0.54	24.95	544.31
1744	54.92	31.39	317.80	106.37	114.03		999.43	217.09	533.35	73.98	92.37	446.80	240.47	0.54	34.66	559.39
1745	44.40	34.57	302.27	144.10	121.15		896.54	247.97	494.36	78.91	38.57	406.01	263.86	0.54	31.15	618.41
1746	48.43	37.75	271.59	150.10	106.39		958.87	257.50	500.98	86.78	66.48	375.08	259.79	0.54	32.23	627.54
1747	52.04	38.64	271.83	113.97	106.92		933.81	220.65	466.61	80.38	95.88	377.36	242.51	0.54	32.23	551.65
1748	49.01	32.41	239.18	64.78	89.51		762.87	205.14	420.01	57.99	68.50	347.20	187.47	0.54	31.29	490.94
1749	44.83	36.22	243.74	94.64	84.94		838.78	253.31	425.18	82.25	77.94	290.24	255.47	0.54	32.77	546.59
1750	62.13	39.15	309.17	128.90	114.14		953.13	245.94	527.55	90.24	94.26	447.13	267.42	0.54	38.97	591.63
1751	42.67	24.02	144.79	71.98	68.16		627.49	188.11	361.79	61.18	67.56	235.23	183.91	0.54	28.18	392.34
1752	42.67	24.78	235.11	117.17	93.22		798.75	201.96	230.59	81.45	83.07	243.47	271.61	0.54	31.69	667.81
1753	49.44	26.18	253.23	91.04	95.66		789.09	184.68	491.10	57.59	75.79	373.78	215.82	0.54	31.29	581.31
1754	45.70	30.50	250.02	115.97	97.36		781.77	219.25	416.56	60.38	88.19	373.46	230.56	0.54	28.59	512.47
1755	57.37	32.79	278.00	133.43	105.86		944.85	254.84	480.12	64.38	73.90	362.93	287.37	0.54	35.87	732.49
1756	45.41	33.55	280.83	118.10	115.73		921.07	176.16	425.27	69.32	83.20	418.05	175.14	0.54	14.97	580.92
1757	55.64	31.14	238.69	128.10	106.07		741.74	221.54	408.76	70.78	61.09	277.43	198.91	0.54	31.29	591.63
1758	52.04	28.60	261.48	128.37	65.83		760.53	225.09	439.86	74.65	70.66	348.61	194.59	0.54	31.02	481.22

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1759	51.46	30.89	271.46	96.38	96.30		678.88	205.65	423.09	68.92	69.18	307.81	209.97	0.54	32.23	538.06
1760	43.25	33.68	295.00	122.37	113.71		873.50	238.31	498.98	67.58	84.96	365.54	226.75	0.54	25.22	625.16
1761	38.34	28.09	250.15	123.17	94.60	0.42	814.79	255.47	419.37	75.31	92.37	333.96	220.65	0.54	29.53	536.18
1762	31.57	25.29	249.28	96.78	92.37		715.19	180.35	416.47	53.32	74.30	331.25	153.66	0.54	15.78	560.98
1763	46.13	32.92	317.67	135.70	122.63		915.87	272.38	485.66	71.85	95.07	407.31	280.13	0.54	33.58	608.00
1764	42.67	30.76	260.25	122.64	109.78		797.06	197.13	464.71	73.98	89.81	367.49	248.73	0.54	20.23	597.68
1765	37.91	28.98	250.52	99.58	109.78		760.43	199.93	432.25	69.72	74.71	321.81	234.12	0.54	23.06	596.19
1766	49.01	31.90	248.30	98.51	98.42		743.97	249.62	451.65	62.92	75.25	302.82	252.17	0.54	31.82	547.29
1767	48.72	32.03	292.29	137.97	95.98		711.27	247.46	438.41	71.85	78.35	397.44	267.93	0.54	27.37	565.54
1768	53.48	34.44	277.50	137.97	117.00		833.90	233.10	531.63	73.58	83.20	361.20	286.10		33.04	650.26
1769	47.43	28.85	183.48	76.11	90.25		620.81	194.21	259.42	60.38	38.03	244.23	232.72		26.16	493.82
1770	48.15	37.11	291.06	155.69	116.37		827.85	273.65	436.78	74.65	59.47	430.85	271.36		29.13	622.78
1771	53.91	40.67	282.55	127.30	114.78		827.42	213.02	468.70	65.05	72.82	326.37	263.48		31.96	657.50
1772	48.87	41.05	266.54	145.16	100.76		803.74	277.08	441.86	70.38	66.48	372.81	245.94		25.49	514.35
1773	46.27	40.67	261.85	145.56	118.17		885.29	293.86	462.53	75.71	90.08	306.95	292.33		24.95	635.48
1774	34.45	33.43	261.98	117.57	105.75		780.60	209.97	433.15	71.45	88.06	332.12	236.79		25.35	539.25
1775	38.34	25.17	248.79	118.37	82.60		660.30	218.10	406.86	68.25	64.05	365.43	251.53		25.35	498.38
1776	35.61	38.38	315.70	139.70	118.92		879.34	274.28	489.74	76.38	87.65	337.11	279.24		22.39	606.81
1777	44.83	33.55	304.86	122.77	110.00		868.94	213.40	501.61	73.18	84.01	363.91	267.67		32.36	555.22
1778	35.89	32.66	274.55	127.97	86.32		724.01	220.26	400.51	64.65	80.78	367.38	246.70		23.73	500.17
1779	35.89	33.81	232.77	107.44	82.18		676.55	188.49	389.99	69.98	87.25	279.60	255.60		23.33	527.25
1780	38.63	36.99	304.98	127.70	109.04		810.33	194.34	473.23	72.92	82.93	343.62	226.62		23.60	515.24
1781	37.05	31.27	256.55	110.24	78.04		684.51	218.87	401.15	72.52	69.99	381.16	235.01		24.41	483.90
1782	39.50	30.63	273.07	117.70	95.13		815.85	238.95	440.95	68.92	82.39	364.45	233.36		18.61	563.75
1783	34.74	34.06	296.73	127.70	99.91		907.48	191.67	492.18	70.38	94.80	364.23	247.34		22.39	545.50
1784	33.88	28.72	226.12	96.51	92.16		762.12	209.72	446.03	72.52	64.73	390.49	233.48		19.01	554.73
1785	36.33	38.89	273.81	144.50	98.21		737.92	253.69	362.88	75.31	74.44	357.72	249.12		25.35	608.99
1786	42.67	40.80	327.16	157.56	92.16		902.49	153.03	467.52	78.25	111.52	418.38	261.32		23.60	566.23
1787	44.69	41.82	240.17	137.70	86.32		872.33	258.52	480.67	70.78	97.23	362.93	206.92		23.33	541.83
1788	42.81	34.44	258.65	129.03	91.52		807.57	212.00	517.94	72.92	94.93	357.29	234.50		24.14	523.18
1789	41.08	41.82	242.63	117.04	88.76		798.12	219.76	457.91	70.78	73.09	339.39	221.28		24.41	509.29
1790	40.65	44.49	275.65	137.30	76.45		829.23	247.97	472.14	76.78	73.76	382.57	253.18		23.46	560.78
1791	37.05	44.74	260.00	144.10	110.95		929.88	263.35	510.77	75.71	104.37	288.50	247.34		24.14	576.85
1792	40.36	33.17	209.48	124.24	82.18		774.12	203.87	411.94	69.32	78.21	331.03	228.65		23.19	490.35
1793	39.06	46.52	248.54	138.23	95.98		860.44	266.02	451.47	75.05	74.98	310.85	244.54		32.63	541.83
1794	40.65	44.36	226.98	154.23	89.82		921.60	245.18	469.88	82.11	95.34	358.16	268.44		29.53	590.34
1795	29.12	36.10	230.68	117.04	80.80		804.38	211.49	401.78	79.31	70.66	437.36	235.77		19.69	581.11
1796	50.45	50.59	351.07	158.49	106.81		899.51	293.60	559.56	77.18	94.53	500.08	303.64		26.97	618.12

REVENU DÉCIMAL EN MÉTEIL DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536														21.30		
1537														6.84		
1538				17.79							105.08		425.92	4.56		
1539											115.86		531.30	11.15		
1540								60.21			146.91		554.36	7.10		
1541								78.37			146.41		489.72			
1542								87.93			83.03		593.31			
1543								53.29			118.52	361.66	421.98			
1544								61.17			79.10	337.59	510.39			
1545								218.40		5.26	81.38	279.66	601.67			
1546					55.69			101.91			128.28	309.34	685.90			
1547					33.53			70.01			138.55	243.65	462.72			
1548					39.12		94.61				94.94	251.71	490.92			
1549					46.71		94.61	102.03			120.04	331.06	533.57			
1550					54.69		116.87	121.51			127.14	316.68	663.08			
1551							119.87	145.64			150.34	305.46	692.35			
1552					76.05		128.75	99.52		14.03	170.87	339.32	717.20			
1553					73.06		141.52	165.47			166.18	343.20	713.98			
1554					58.29		131.24	105.38			157.18	305.26				
1555					68.67		157.09	149.34		7.89	161.11	377.36	833.57			
1556					43.91		119.37	81.72			146.91	282.92	583.63			
1557					62.28		106.29	148.75			171.63	352.58	711.95			
1558					52.70		14.37	143.85				369.20	801.31			
1559					43.12			118.88			171.63	340.65	581.12			
1560					44.31			156.75			194.96	376.04	649.22			
1561					66.27			155.67			124.86	392.97	690.08			
1562					65.87			146.12			173.28	348.30	627.36			
1563					79.05			176.70			277.60	422.65	852.57			

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1564				58.64	70.26			173.12			224.11	382.97	767.98			
1565			381.78	50.12	43.12			132.74			168.08	319.02	600.83			
1566			400.89	32.33	64.67			121.15			220.05	409.69	700.72			
1567			402.05	62.65	69.46			149.82				396.54	799.76			
1568			391.16	55.63	62.28			179.09	5.51	146.91	400.21	660.33				
1569			344.95	43.61	52.70			102.99	5.01	136.27	384.20	564.28				
1570			450.47	2.51	49.50			135.96	38.59	171.63	404.90	605.37				
1571			318.88	33.08	49.10			117.68	5.39	70.99	302.50					
1572			318.54		64.67			114.93	6.64	119.79	391.03	431.42				
1573			496.57	35.46	58.69			157.71	4.51	164.28	432.85	666.55				
1574				42.35				77.06	3.51	104.20	324.74	458.06				
1575		454.64	63.78	59.88				107.29	5.01	150.08	424.89	544.32				
1576		492.86	82.95	55.09				50.18	4.01	117.51	400.62	495.22				
1577		343.67	43.61	65.27				82.32	4.01	127.14	402.15					
1578		370.54	16.54	53.89				103.23	4.01	120.29	410.82	504.90				
1579		349.58	15.54	56.29				116.37	3.01	151.60	334.83	478.49				
1580		388.73	16.54	62.88				103.70			350.13	450.66				
1581		347.03	18.04	63.48				53.17	33.21	120.17	336.57	446.47				
1582		382.01		59.88				58.18	38.09	125.74		291.64				
1583		278.57		57.49				52.93	33.33	135.51	278.23	306.69				
1584		391.86		59.88				51.02	47.24	92.53	359.72					
1585		436.80		50.30				86.50	12.91		348.40	436.44				
1586		227.49		44.31				61.41	26.06	49.56	212.04	209.56				
1587		315.99		56.89				104.18	26.19	54.76	310.97					
1588	45.93	225.18	10.02	53.40				65.23		76.31	312.50	272.88				
1589		249.73						111.59	31.70	106.73	277.11					
1590		270.93	7.02	44.71				87.57	26.94	101.66	258.54	407.41				
1591		418.04	16.16	55.69				100.24	33.71	145.52	436.93	395.22				
1592		240.93	51.75	47.21				73.60	32.45	149.45	298.83	325.33				
1593		220.54	18.54	57.69				97.01	36.09	139.05	321.47	337.28				
1594		281.47		43.91				110.99	29.70	118.14	347.28	344.09				
1595		230.97		50.50				114.10	26.06	100.90	325.76	255.79				
1596				78.45				164.75	51.12	130.05	376.34	329.39				
1597		204.67		63.08				136.20	41.47	109.01	373.79	315.29				
1598		243.71		53.10				85.66	28.57	9.13	324.74					
1599		246.14		81.14				113.62	31.95	86.83	318.00					
1600		391.39	27.44	61.28				125.57	35.71	84.80	355.44					
1601		301.28	41.10	58.59					35.46	130.44		283.03				
1602		226.22	30.20	65.57				81.00	48.99	105.34		350.18				

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1603			440.74	31.58	58.29					42.60	89.75	348.40	302.75			
1604			441.32	60.14	75.15			112.31		50.00	161.24	363.19	404.42	0.51		
1605			417.57	39.47	68.96			87.69		45.74		299.65	322.70			
1606			413.06	39.72	65.17			111.71		39.60	103.56	339.52	343.13			
1607			439.70	36.09	60.58			99.76		40.60	142.73		305.61			
1608			366.95	36.84	60.58			91.16		38.34	112.69	231.21	258.18			
1609			420.70	51.12	62.98			95.46			144.76	345.03	290.56			
1610			363.25		57.09			91.04		41.60	122.07	266.50	263.32			
1611			331.63	36.84	66.77			80.64		38.47	96.08	246.71	227.84			
1612			432.98	49.12	66.27					50.00			297.97			
1613			301.97	42.48	62.78			128.32				209.49	209.80			
1614			270.00	6.01	15.47			65.83				184.70	171.09			
1615			401.70	34.33				70.85		84.70	104.07	317.49	503.46			
1616			348.88	61.90				91.40		57.64	125.24	282.72	469.65			
1617			355.83	61.65				86.14		61.40	101.41	254.47	483.39			
1618			407.96	68.67				168.46		67.54	112.44	311.89	501.67			
1619			356.18	46.99				101.19		55.63	128.15		430.82			
1620			343.32	76.68	66.77			95.46		39.47	135.00	297.91				
1621				71.42	67.57			110.87		66.41		302.40	594.86			
1622			428.00	143.97	66.87					44.61	106.98	266.91	523.18			
1623				147.61	86.73			154.48		41.10	137.41	370.73	553.76			
1624			360.82	141.59	64.67			64.40		30.57	112.05	264.05				
1625			358.04	183.69				121.39		43.98	142.35	318.51	515.41			
1626			441.32	176.55				99.52		52.25	130.31	327.08	553.40			
1627			411.09					83.99		38.97	100.01	309.85	405.38			
1628								135.84		49.74	127.77	375.12	538.11			
1629			344.02	168.03				74.19		46.86	121.69	231.42	495.82			
1630			322.71	130.06				61.65		29.45	78.08	236.51	395.22			
1631			384.68	153.37				60.81		32.08	115.73	303.52	496.65			
1632				122.55	54.79			59.74		32.83	74.91	229.99	470.25			
1633			402.75	123.05	70.06			62.25		32.20	68.58	303.42	538.35			
1634			379.35	105.75	49.90			42.29		22.43	82.52	257.12	400.36			
1635			398.69					66.07		23.06	102.04	324.53	497.13			
1636			372.05	176.80						38.72	118.90	334.63	504.66			
1637				145.23				77.66		25.56		271.40	486.86			
1638				181.06				70.25			126.76		579.69			
1639			466.11	210.51				98.21		38.47	121.56	427.75	659.97			
1640			388.96	163.90	65.07			66.19		26.06		326.98	470.13		16.73	
1641			342.86	75.06	62.08			64.04		17.04	50.07	228.46	387.22		14.20	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1642			468.77	179.68	75.15			69.18		36.96	146.03	342.07	550.66		10.14	
1643			377.15	170.41	72.26			67.50		36.21	130.69	305.56	433.45		22.31	
1644			395.91	99.11	74.15			52.93		18.80	113.58	274.76			15.21	
1645			490.43	167.15				71.80		27.69	134.49	380.42	393.79		10.14	
1646			469.81	153.12				168.94		25.56	121.94	389.19	354.12		6.84	
1647				91.09				139.67		17.04	82.77	229.58	336.80		6.84	
1648			468.54	174.17				208.72		29.45	86.20	372.88	402.75		7.10	
1649			409.93	100.87				176.58		34.08	54.25	244.67	329.27		11.15	
1650			488.00	159.89	68.17			204.78		35.08	108.76	309.95	393.07		14.96	
1651			307.30	95.35	55.59			147.55		25.06	85.94	262.62	368.70		11.54	
1652			420.70	147.10	65.37			192.83		32.08	102.67	319.94	435.36		6.97	
1653			391.05	126.30	54.99			169.89		36.46	77.70	278.02	303.94			
1654			450.35	99.11	59.38			181.96		54.13	126.76	397.25	471.56			
1655			404.14	131.32				121.15		30.45	59.32	249.88	286.98			
1656			481.05	168.91				193.91		37.09	93.93	350.64	492.23			
1657			526.34	179.31				133.81		32.08	136.90	353.09	337.28			
1658			383.98	123.05				154.60		32.70	116.24	317.09	366.43			
1659				195.47				153.17		44.48	109.01	320.86	459.74			
1660			394.52	161.64	27.95			104.66		51.37	97.73	225.91	336.92			
1661			406.34	165.15	39.22			94.38		44.48	99.25	309.44	369.29			
1662			402.51	139.96	55.79		145.02	139.78		29.07	126.63	270.89	392.47			
1663			365.68	145.10	51.60		118.97	119.95		32.45	85.31	295.26	390.56			
1664			344.83	99.62	36.83		103.70	119.95		26.06	88.22	233.76	384.83			
1665			314.37	136.70			97.01	119.95		31.45	89.75	196.33				
1666			435.87	118.91	73.86		101.50	119.95		31.33	96.97	269.36	384.59			
1667			401.36	136.70	60.98		100.10	114.46		31.33	96.84	223.66	384.83			
1668			309.50	131.44	38.72		69.66	98.09		31.33	96.34	228.05	309.44			
1669			377.61	130.56	64.97		77.05	95.10		27.32	83.41	303.42	320.07			
1670			373.90	138.46	47.61		67.67	95.10		27.32	109.77	296.08	344.09			
1671			360.12	119.54	58.78		71.26	97.13		31.45	111.42	273.03	347.79			
1672			331.74	101.49	70.46		67.77	97.13		29.07	107.49	260.69	366.90			
1673			338.81	99.11	59.68		49.50	90.44		11.65	92.91	250.49	371.21			
1674			262.36	89.34	53.30		64.27	89.01		15.04	79.60	200.61	371.21			
1675			441.20	102.87	87.33		91.22	88.77		15.04	103.44	296.28	363.56			
1676			397.77	92.10	64.97		85.23	108.96		15.04	91.52	264.97	365.47			
1677			363.02	80.95	77.85		71.96	122.70		15.04	101.41	241.00	365.47			
1678			430.20	77.31	52.10		75.35	117.08		16.67	80.11	245.69	377.54			
1679			350.04	78.31	67.67		80.74	117.20		16.67	83.91	215.71	377.54			
1680			331.51	70.29	53.89		72.86	103.94		16.67	84.55	209.28	358.90			

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1681			360.58	88.21	62.98		77.65	90.92		16.67	72.25	318.51	357.82			
1682			357.46	90.22	70.06		83.54	108.60		16.67	111.04	310.36	350.66			
1683			380.62	86.33	64.07		79.64	110.99		16.67	83.41	214.08	350.66			
1684			344.95	79.19	50.60		77.15	104.30		20.05	106.10	277.82	308.84			
1685			405.87	91.22	63.48		81.14	102.63		20.05	91.14	242.02	341.10			
1686			445.60	97.36	77.85		94.91	110.99		20.05	119.15	287.82	400.72			
1687			409.81	105.13	77.85		95.41	130.94		20.05	112.18	386.24	419.23			
1688			244.52	131.69	70.06		105.29	147.07		20.05	126.13	266.30	454.96			
1689			415.72	79.69	81.34		131.74	160.21		20.05	119.53	281.90	436.68			
1690			392.21	117.91	89.62		138.13	156.87		20.05	128.79	390.72	544.08			
1691			339.39	113.90	83.64		125.25	137.04		20.05	117.13	300.46	475.03			
1692			379.46	125.55	76.75		128.15	189.61		16.92	124.35	326.27	563.08			
1693			315.06	83.33	75.25		126.55	130.70		18.42	95.70	284.96	422.46			
1694			252.51	148.61	70.76		106.69	138.47		20.42	107.49	320.25	510.75			
1695			352.36	90.34	78.55		124.96	166.55		18.42	125.11	345.13	453.52			
1696			385.26	164.02	91.12		149.31	135.60		18.42	102.93	316.68	551.97			
1697			340.78	200.61	74.65		131.74	148.27		15.04	109.01	235.70	460.09			
1698			384.68	151.24	83.34		164.38	173.24		14.03	131.32	327.69	495.70			
1699			347.38	151.99	86.33		151.20	174.31		17.42	91.90	288.73	510.27			
1700			421.16	233.06	87.43		130.74	165.83		1.63	110.28	353.29	541.93			
1701		87.81	301.86	151.24	74.35		132.64	145.52		19.05	102.17	247.53	437.39			
1702		107.89	433.09	226.04	97.51		136.63	166.67		27.44	130.56	351.66	528.31			
1703		90.80	364.17	217.52	73.36		106.39	172.16		27.44	92.66	270.99	418.64			
1704		69.89	394.75	177.93	70.06		122.16	149.46		25.69	100.39	300.97	490.68			
1705		78.73	367.07	231.06	90.02		151.70	159.14		23.43	103.69	278.64	506.21			
1706		83.27	374.02	234.57	77.85		114.78	182.91		18.67	126.89	292.41	494.50			
1707		77.30	342.17	150.49	90.22		135.04	174.31		12.03	115.10	304.64	498.09			
1708		66.19	312.40	147.86	77.55		113.88	134.89		12.40	95.45	247.02	423.65			
1709		82.44	275.91	216.15	88.13		142.72	170.01		13.66	103.82	199.90	601.91			
1710		67.86	494.83	234.06	100.40		180.55	231.54		24.68	119.03	358.29	629.51			
1711		88.77	393.48	179.81	92.62		171.36	179.93		17.67	115.98	290.98	548.51			
1712		81.84	389.77	208.13	93.82		158.09	206.57		18.92	100.52	375.02	534.17			
1713		86.02	375.99	172.29	91.22		155.20	178.73		32.70	117.25	290.26	496.06			
1714		117.68	479.66	205.24	92.42		181.64	202.03		44.73	111.42	429.58	653.40			
1715		105.26	428.11	229.55	86.83		172.56	184.23		28.69	101.79	353.09	527.00			
1716		83.15	301.16	174.42	70.56		141.52	148.63		17.42	84.55	258.03	442.29			
1717		105.38	543.25	194.84	93.92		197.21	205.14		25.06	129.17	347.38	588.77			
1718		100.36	470.04	284.06	80.44		151.40	229.75		29.07	102.80	335.85	600.36			
1719		69.41	460.08	208.75	90.52		140.72	187.57		33.46	112.69	327.69	490.56			

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1720		96.89	503.87	199.23	89.13		175.76	193.79		34.71	109.65	364.31	546.59			
1721		100.72	462.17	253.24	84.33		158.19	269.29		36.09	110.91	346.36	554.60			
1722		152.57	449.77	235.94	82.94		150.01	197.13		35.08	108.25	309.44	505.61			
1723		151.73	483.02	196.35	67.37		152.00	164.64		24.68	114.34	333.41	551.25			
1724		175.51	437.26	252.98	78.15		177.45	185.78		41.10	106.35	361.86	510.63			
1725		166.07	545.45	179.81	107.19		205.60	206.09		41.10	111.67	419.18	648.74			
1726		129.99	472.25	145.73	85.23			172.64		31.70	99.63	285.16	519.35			
1727		155.79	441.20	288.57	96.11			220.43		42.98	132.08	360.33	568.58			
1728		145.16	515.10	255.62	101.40			213.26		43.10	127.90	398.07	551.97			
1729		146.48	487.42	180.06	90.02			103.70		28.69	106.98	323.00	485.54			
1730		123.78	475.95	241.21	94.12			232.74		33.46	128.91	382.16	539.31			
1731		92.11	444.79	163.77	71.96			141.94		30.07	106.22	317.80	410.99			
1732		159.50	570.12	206.62	112.68			209.20		41.47	147.29	401.43	600.00			
1733		131.42	493.56	205.62	81.44			194.50		35.71	126.63	372.88	469.89			
1734		143.73	477.11	192.97	62.18			204.78		37.09	64.77	286.08	553.76			
1735		124.61	494.72	108.64	70.76			177.06		28.32	101.41	348.91	417.80			
1736		160.57	558.89	231.93	86.03			258.78		34.71	139.05	396.54	619.47			
1737		144.32	501.43	223.41	102.00			240.02		35.08	118.27	358.09	569.05			
1738		145.76	596.88	195.22	95.41			215.65		35.71	118.77	389.09	557.47			
1739		137.75	472.59	198.10	85.33			240.74		33.71	130.44	393.78	545.04			
1740		130.11	581.71	189.46	106.89			270.61		38.47	101.41	381.24	634.29			
1741		152.45	591.78	184.57	98.81			218.40		45.74	90.51	389.30	548.98			
1742		169.41	592.25	292.83	114.08			296.65		51.12	142.22	438.05	693.07			
1743		121.03	487.30	186.20	94.12			245.16		40.10	111.29	292.51	470.85			
1744		132.86	597.57	197.23	107.19			247.31		39.47	126.89	419.99	587.45			
1745		140.14	568.27	266.27	113.88			298.69		44.11	73.39	381.65	629.99			
1746		148.98	510.59	272.91	100.00			279.57		51.50	99.00	352.58	602.39			
1747		168.58	511.05	245.22	100.50			264.40		45.48	129.67	354.72	642.89			
1748		134.29	449.66	138.08	84.14			234.17		24.43	95.07	326.37	452.45			
1749		146.48	458.11	145.60	79.84			294.50		47.24	103.69	272.82	568.46			
1750		167.74	581.24	258.00	107.29			270.13		54.76	124.60	420.30	720.55			
1751		102.39	272.20	132.32	64.07			201.67		27.44	95.83	221.11	415.41			
1752		94.74	442.13	199.86	87.63			226.16		46.49	97.86	264.97	613.98			
1753		104.90	475.95	187.83	89.92			205.97		24.06	105.72	351.36	527.72			
1754		132.14	470.04	214.27	91.52			235.01		26.69	122.83	351.05	560.45			
1755		126.05	522.63	251.23	99.51		315.88	309.92		30.45	106.48	364.72	709.32			
1756		135.48	528.08	193.22	108.79		305.40	205.73		35.08	110.15	392.97	632.50			
1757		132.38	448.85	230.18	99.70		286.54	244.68		36.46	86.32	260.79	585.30			194.70
1758		118.28	491.47	194.84	110.78		305.80	255.55		40.10	103.31	335.04	502.87			184.44

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1759		121.74	510.35	172.42	90.52		282.05	220.55		34.71	96.97	289.35	597.49			186.78
1760		138.71	554.49	217.15	106.89		326.76	260.09		33.33	119.41	343.60	628.07			169.62
1761		113.14	470.28	236.57	88.93		363.69	293.31		40.72	120.42	313.93	605.49			174.93
1762		95.70	468.54	171.66	86.83		282.65	192.71		20.05	101.28	311.38	539.54			161.88
1763		145.64	597.23	238.32	115.27		397.72	305.97		37.47	127.39	382.87	604.90			197.41
1764		121.15	489.27	201.49	103.20		350.21	233.57		39.47	117.89	345.44	551.37			185.10
1765		117.08	470.97	177.30	103.20		292.53	225.09		35.46	104.70	302.50	562.84			177.08
1766		137.51	466.80	174.80	92.52		306.20	271.09		29.07	101.91	284.65	525.92			176.61
1767		124.25	549.62	225.92	90.22		305.00	263.56		37.47	104.83	373.59	529.51			190.04
1768		142.17	521.82	226.92	109.98		310.99	272.16		39.09	124.48	339.52	647.31			201.70
1769		121.03	293.75	144.72	84.83		241.03	214.69		26.69	66.42	229.17	489.13			166.54
1770		145.16	546.84	219.03	109.39		372.37	316.37		40.10	75.68	405.00	597.85			192.09
1771		159.50	531.32	188.33	107.89		323.17	244.68		31.07	111.04	306.79	595.82			198.52
1772		157.94	512.79	226.67	94.71		312.69	270.49		36.09	96.08	350.85	518.52			170.27
1773		154.00	492.28	228.05	111.08		392.53	308.60		41.10	120.29	376.04	649.10			190.13
1774		132.74	492.52	175.67	99.41		295.42	237.16		37.09	110.03	312.19	565.11			181.27
1775		106.33	467.26	189.46	77.65		267.08	227.60		34.08	88.86	343.50	484.59			162.90
1776		140.86	593.64	229.05	111.78		381.25	310.15		41.73	114.34	316.88	592.59			203.75
1777		134.77	573.02	193.59	103.40		318.38	267.02		38.72	120.55	342.07	595.94			178.48
1778		138.11	516.03	174.92	81.14		291.83	253.05		30.70	101.79	347.58	475.98			159.45
1779		126.16	430.55	192.21	74.85		263.08	220.43		35.71	115.48	280.88	528.08			167.47
1780		142.77	573.48	193.72	102.50		341.83	226.64		38.47	114.46	323.00	552.93			176.33
1781		126.52	482.32	183.32	73.36		272.37	280.52		38.09	97.73	358.29	508.60			166.91
1782		116.01	513.37	179.81	89.42		331.85	291.28		34.71	90.76	342.58	545.76			170.36
1783		140.86	552.75	204.74	93.92		259.99	265.35		36.09	128.91	342.38	572.52			168.41
1784		115.17	413.63	152.87	86.63		293.13	250.18		38.09	100.65	272.62	485.66			178.66
1785		143.25	514.76	186.95	92.32		284.84	323.42		40.72	91.52	336.26	530.35			202.72
1786		169.89	614.14	251.86	86.63		320.67	253.64		43.48	121.31	393.27	599.64			179.88
1787		165.47	451.51	200.61	81.14		333.15	291.04		36.46	114.46	341.16	428.19			183.89
1788		126.88	486.26	214.02	86.03		322.37	272.64		38.47	130.56	335.85	553.52			194.89
1789		171.45	462.75	197.23	83.44		271.67	280.29		36.46	86.96	324.43	467.38			171.11
1790		163.08	518.35	189.71	68.67		280.65	275.51		42.10	103.18	359.62	520.07			185.75
1791		171.80	488.81	237.20	104.30		376.36	316.61		41.10	142.22	271.19	584.71			210.37
1792		138.23	393.94	198.48	77.25		234.04	244.80		35.08	106.98	311.17	513.14			172.79
1793		183.51	467.15	207.12	90.22		277.86	289.96		40.47	109.52	294.96	522.82			197.50
1794		174.07	426.72	250.23	74.85		303.51	304.42		47.11	126.13	336.06	598.80			217.27
1795		141.94	433.79	191.21	75.95		266.78	240.74		44.48	98.36	245.29	539.43			179.04
1796		208.24	659.89	243.21	100.40		288.34	304.06		42.48	126.63	470.07	577.54			212.33

REVENU DÉCIMAL EN MÉTEIL ET SEIGLE DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536			111.48													81.12
1537			208.48													52.12
1538																38.36
1539			449.91													61.30
1540			193.55													60.01
1541			185.34													39.73
1542			202.90													48.45
1543			183.63													57.26
1544			184.09													99.75
1545																
1546			210.31													76.53
1547			183.29													58.73
1548			158.33													69.01
1549			216.58													
1550			191.04													
1551			182.72													
1552			247.92													
1553			239.83													
1554			191.95													81.85
1555			217.83													89.74
1556			164.94													64.97
1557			274.48													86.90
1558			289.07													85.34
1559			252.60				156.26									78.18
1560			243.82				181.21									75.06
1561			296.71				178.36									87.63
1562			177.14				158.81									73.50
1563			305.71				184.06									92.50

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1564			320.30				178.26									77.63
1565							172.96									77.63
1566							192.40									84.79
1567							192.01									87.36
1568							180.72									79.47
1569							155.97									62.77
1570							180.81									88.00
1571							144.38									58.82
1572							176.00									57.54
1573							199.87									105.71
1574							184.35									58.54
1575							222.06									75.34
1576							207.53									90.29
1577							238.17									
1578							226.48									46.25
1579							248.68									54.69
1580							252.81									73.50
1581							242.69									51.39
1582							269.60									54.23
1583				52.28			262.33									66.99
1584				66.83			290.03									63.87
1585				61.28			263.61									86.81
1586				19.36			189.46									59.00
1587				14.06			270.68									61.66
1588																68.82
1589																67.81
1590																79.10
1591																84.79
1592																80.57
1593																77.08
1594							290.23									80.66
1595							273.33									56.25
1596							312.13									76.99
1597							305.25									58.36
1598							252.12									85.89
1599							286.10									77.08
1600							257.03									65.70
1601							276.08									58.36
1602							302.70									59.46

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1603							266.56									50.93
1604							345.72									75.80
1605							328.63									70.75
1606							312.03									63.50
1607							306.73									59.19
1608							290.13									71.12
1609							306.63									74.60
1610							302.01									66.44
1611							280.80									69.74
1612							312.23									
1613							320.97									80.11
1614							234.93									39.64
1615							425.86									75.43
1616							440.99									90.29
1617							427.43									82.40
1618							444.03									75.80
1619							340.51									95.16
1620							478.01									94.88
1621							430.77									77.72
1622							302.70									78.00
1623							382.84									95.34
1624																83.41
1625																98.09
1626							385.50									78.18
1627							298.67									90.85
1628							366.15									
1629							381.08									94.52
1630							283.06									
1631							358.68									100.21
1632							271.17									
1633							288.07									
1634							231.40									84.24
1635							282.17									85.25
1636							327.16									95.25
1637							342.38									88.37
1638							346.21									75.80
1639							451.69									92.13
1640							305.84									95.25
1641							272.15									84.79

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1642							351.51									109.29
1643							336.68									
1644							273.53									83.69
1645							353.28									102.22
1646							354.85									120.85
1647							309.48									83.23
1648							295.04									88.28
1649							323.91									96.81
1650																90.48
1651							290.03									73.32
1652																93.14
1653																98.09
1654																112.50
1655																98.74
1656							348.17									107.64
1657							404.65									111.68
1658							337.37									91.67
1659							379.01									97.09
1660							346.70									104.61
1661							348.27									111.86
1662																97.27
1663																94.15
1664																93.41
1665																91.95
1666																86.44
1667																86.44
1668																90.66
1669																88.09
1670																86.26
1671																86.62
1672																93.69
1673																126.27
1674																90.94
1675																85.34
1676																89.38
1677																87.45
1678																90.94
1679																83.69
1680																82.95

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1681																85.34
1682																91.95
1683																80.94
1684																80.94
1685																79.83
1686																89.74
1687																108.28
1688																117.73
1689																107.55
1690																115.25
1691																105.16
1692																117.46
1693																106.17
1694																117.64
1695																115.99
1696																105.99
1697																129.20
1698																127.64
1699																120.85
1700																155.81
1701																100.48
1702																121.77
1703																114.25
1704																109.93
1705																120.21
1706																126.72
1707																98.55
1708																102.41
1709																159.39
1710																121.95
1711																134.07
1712																149.39
1713																171.23
1714																193.35
1715																185.18
1716																147.10
1717																179.95
1718																169.67
1719																139.30

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1720																167.38
1721																193.16
1722																161.23
1723																155.45
1724																172.79
1725																166.09
1726							521.72									160.40
1727							632.41									158.29
1728							631.13									164.16
1729							605.69									199.68
1730							687.51									204.72
1731							486.85									152.69
1732							697.53									186.37
1733							669.53									200.69
1734							678.57									178.57
1735							573.68									176.37
1736							775.12									182.24
1737							784.35									166.64
1738							699.69									190.50
1739							788.08									199.22
1740							728.27									202.52
1741							863.41									176.28
1742							1002.58									209.31
1743							825.60									184.54
1744							914.38									207.29
1745							892.97									255.01
1746							870.19									210.05
1747							857.12									193.99
1748							680.34									193.62
1749							761.86									216.19
1750							861.84									213.81
1751							599.11									204.08
1752							639.28									236.01
1753							763.13									287.31
1754							737.79									217.57
1755																287.95
1756																239.32

REVENU DÉCIMAL EN SEIGLE DES BAILLIAGES DU PAYS DE VAUD *

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1538				30.09							15.71					
1539				63.57						2.18	18.65					
1540				91.23						2.91						
1541				67.69						2.18						
1542				66.48						2.91						
1543				27.90						1.94						
1544				46.46												
1545													15.96			55.97
1546													10.41			
1547													11.34			
1548							38.75									
1549							34.59									
1550							69.38									
1551							69.38									
1552							74.02		262.83				16.66			
1553							39.04		221.48	7.76						
1554				63.57			39.52		234.60						1.47	
1555				80.07			63.97		248.80						1.47	
1556				67.21			40.49								1.47	
1557				82.13			66.00								1.47	
1558				65.02			169.97		262.08						0.98	
1559									229.32	13.59					0.98	
1560				83.46					273.88						0.98	
1561				73.51					281.89						0.49	
1562									221.40						0.25	
1563									328.10						0.25	
1564				8.25					276.69							
1565				5.82					236.01							

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1566				7.16					313.99						13.74	
1567				1.46					313.41	4.37						
1568				10.19					252.51							
1569				5.70					182.45							
1570				52.53					249.29						13.74	
1571				6.91					163.14						13.74	
1572									235.59						13.74	
1573				4.85					257.13						19.64	
1574									175.44							
1575				4.37					258.29						13.74	
1576				1.82					230.73							
1577				12.62					261.75							
1578				43.19					213.73							
1579				37.85					298.23							
1580				39.67					252.43							
1581				47.80					281.39						14.11	
1582									207.79						13.74	
1583									214.72							
1584									240.30						13.74	
1585									236.83						13.74	
1586									145.15						13.74	
1587									215.21						13.74	
1588									186.00							
1589									148.45						19.64	
1590									174.28							
1591									300.70							
1592	0.13								177.34						13.74	
1593	0.13								223.46							
1594																
1595									160.42							
1596									283.87							
1597									238.90							
1598									150.27							
1599									220.66							
1600									239.14							
1601									264.56							
1602									262.66							
1603									240.46							
1604									287.91						18.65	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1605	3.41								252.84						22.58	
1606	6.43								213.73						20.37	
1607	2.75								192.11						20.62	
1608	0.66								168.84						16.69	
1609									194.17						16.69	
1610	0.13								152.00						16.20	
1611	0.39								172.88						1.96	
1612															1.96	
1613									152.58							
1614									113.55							
1615									318.53							
1616									339.41							
1617	0.52								288.33							
1618	0.52								339.41							
1619	0.52								265.96						13.74	
1620									345.84						13.74	
1621									399.40							
1622									234.03						13.74	
1623									367.46						13.74	
1624									311.27						13.74	
1625									252.76							
1626									266.37							
1627									251.69							
1628									273.06							
1629									312.92						9.82	
1630									236.42						10.80	
1631									258.70						21.60	
1632									245.08						11.78	
1633									283.29						11.78	
1634									212.08						13.74	
1635									198.87							
1636									309.86							
1637									222.31							
1638									223.30							
1639									302.52							
1640									215.54							
1641									184.93							
1642									296.25							
1643									287.83							

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1644									156.87							
1645									239.56							
1646									260.27							
1647									119.41							
1648									230.07							
1649									200.69							
1650									215.05							
1651									193.34							
1652									215.13							
1653									252.68							
1654									309.78							
1655									210.34							
1656									311.27							
1657									258.95							
1658									230.89							
1659									276.19							
1660									214.14							
1661									286.01							
1662							231.61		273.31							
1663							226.20		268.19		25.28					
1664							217.60		222.80		25.28					
1665							188.32		205.14		15.71					
1666							248.23		239.31		23.81					
1667							221.95		246.16		20.62					
1668							217.02		230.64		25.89					
1669							249.10		243.35		17.67					
1670							247.46		222.89							
1671							252.48		210.51							
1672							258.47		242.69							
1673							265.72		251.52							
1674							247.27		211.75							
1675							263.60		257.55							
1676							266.88		262.91		18.65					
1677							284.37		267.61		13.74					
1678							260.60		229.57		17.67					
1679							275.96		211.17		17.67					
1680							235.48		230.23		15.46					
1681							224.56		214.80							
1682							235.38		274.87							

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1683							289.01		238.98							
1684							263.40		216.12							
1685							255.38		271.33							
1686							307.08		234.60							
1687							323.12		295.17							
1688							305.63		277.60							
1689							209.00		267.20							
1690							318.96		376.54							
1691							271.04		280.73							
1692							308.91		357.56							
1693							255.77		310.85							
1694							269.10		324.22		26.51					
1695							293.65		375.47							
1696							326.02		299.96							
1697							299.93		328.18							
1698							328.43		381.41							
1699							298.86		324.80							
1700							302.63		378.68							
1701							282.53		306.73							
1702							370.46		447.18							
1703							260.41		323.23							
1704							318.87		392.30							
1705							355.20		401.71							
1706							302.92		395.52							
1707							348.92		409.79							
1708							273.16		307.88							
1709							356.07		346.17							
1710							391.14		447.34							
1711							354.91		399.73							
1712							341.09		389.49							
1713							343.60		390.24							
1714							405.54		421.93							
1715							396.36		406.91							
1716							293.84		259.53							
1717							429.12		458.07							
1718							334.71		318.36							
1719							378.97		378.93							
1720							384.38		419.20							
1721							384.09		418.62							

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1722							385.73		362.76							
1723							338.58		374.97							
1724							382.64		415.65							
1725							433.66		439.58							
1726									370.02							
1727									395.11							
1728									430.92							
1729									363.25							
1730									413.51							
1731									342.38							
1732									480.43							
1733									397.58							
1734									454.93							
1735									298.06							
1736									468.05							
1737									469.21							
1738									442.80							
1739									414.83							
1740									444.29							
1741									426.96							
1742									516.99							
1743									415.57							
1744									507.17							
1745									465.74							
1746									471.77							
1747									442.14							
1748									396.10							
1749									398.82							
1750									493.97							
1751									343.12							
1752									328.35							
1753									458.98							
1754									395.27							
1755							499.65		489.67							
1756							485.93		416.73							
1757							386.70		379.92							71.50
1758							385.92		411.20							67.98
1759							341.57		403.03							72.04
1760							466.12		466.16							81.88

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1761							400.90		387.76							69.97
1762							387.95		396.92							68.43
1763							480.62		457.82							94.79
1764							426.89		434.80							87.57
1765							394.04		412.19							90.55
1766							387.18		427.37							77.28
1767							367.28		412.85							55.88
1768							441.58		507.91							86.67
1769							312.10		238.48							69.79
1770							370.56		410.37							86.13
1771							421.10		445.53							94.52
1772							422.06		418.13							93.89
1773							414.14		437.11							81.34
1774							381.38		411.69							73.94
1775							362.93		387.43							69.51
1776							471.63		461.86							79.81
1777							459.75		477.46							78.63
1778							338.67		380.01							76.74
1779							359.93		383.97							55.16
1780							394.91		452.46							74.93
1781							350.85		379.76							58.59
1782							378.10		415.32							69.97
1783							423.32		473.01							94.70
1784							378.87		425.39							71.77
1785							308.14		341.47							75.56
1786							441.00		444.45							90.55
1787							420.90		453.94							78.18
1788							441.68		493.14							70.69
1789							409.40		441.15							87.48
1790							428.15		445.20							74.48
1791							487.96		483.49							83.87
1792							392.21		395.52							60.67
1793							459.26		429.19							68.16
1794							427.96		437.52							58.59
1795							433.17		394.03							81.07
1796							488.83		528.38							77.91

REVENU DÉCIMAL EN MÈCLE D'AUTOMNE DES BAILLIAGES DU PAYS DE VAUD *

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1701		0.97														
1702		1.57														
1703		1.93														
1704		0.60														
1705		0.97														
1706		1.57														
1707		0.36														
1708		0.97														
1709		2.05														
1710		0.72														
1711		9.18														
1712		2.29														
1713		14.61														
1714		3.02														
1715		2.90														
1716		1.57														
1717		2.05														
1718		1.69														
1719		1.09														
1720		1.69														
1721		3.62														
1722		20.05														
1723		23.55														
1724		33.81														
1725		24.75														
1726		19.32														
1727		24.27														
1728		21.86														

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1729		20.17														
1730		19.20														
1731		10.75														
1732		22.94														
1733		17.03														
1734		15.46														
1735		17.03														
1736		21.37														
1737		15.58														
1738		19.92														
1739		16.42														
1740		15.94														
1741		23.79														
1742		18.96														
1743		13.52														
1744		20.29														
1745		15.21														
1746		18.60														
1747		25.48														
1748		15.46														
1749		19.20														
1750		26.44														
1751		12.32														
1752		10.99														
1753		13.28														
1754		16.54														
1755		13.89														
1756		18.35														
1757		16.78														
1758		16.54														
1759		14.85														
1760		17.15														
1761		15.34														
1762		10.75														
1763		19.80														
1764		15.46														
1765		16.06														
1766		17.75														
1767		15.21														

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1768		21.01														
1769		15.70														
1770		17.87														
1771		19.68														
1772		15.94														
1773		16.78														
1774		17.03														
1775		12.92														
1776		14.25														
1777		17.75														
1778		17.87														
1779		13.16														
1780		17.27														
1781		15.09														
1782		13.16														
1783		20.77														
1784		13.89														
1785		14.61														
1786		25.72														
1787		20.41														
1788		12.80														
1789		24.75														
1790		13.89														
1791		20.53														
1792		19.68														
1793		22.22														
1794		22.10														
1795		17.51														
1796		25.12														

REVENU DÉCIMAL EN MÈCLE DE PRINTEMPS DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1701		29.83														
1702		32.97														
1703		28.01														
1704		18.72														
1705		26.57														
1706		26.57														
1707		27.05														
1708		24.15														
1709		36.71														
1710		24.15														
1711		25.96														
1712		29.95														
1713		27.05														
1714		36.23														
1715		29.46														
1716		21.98														
1717		30.91														
1718		30.55														
1719		20.53														
1720		26.81														
1721		36.35														
1722		37.67														
1723		28.98														
1724		36.47														
1725		39.73														
1726		30.91														
1727		36.23														
1728		34.54														

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1729		35.74														
1730		29.95														
1731		23.91														
1732		38.64														
1733		32.72														
1734		38.28														
1735		29.95														
1736		38.28														
1737		37.80														
1738		35.86														
1739		33.69														
1740		33.09														
1741		34.78														
1742		42.75														
1743		30.91														
1744		30.91														
1745		34.54														
1746		39.85														
1747		41.06														
1748		34.41														
1749		38.64														
1750		40.81														
1751		26.44														
1752		26.93														
1753		28.74														
1754		32.72														
1755		35.02														
1756		35.62														
1757		33.45														
1758		26.69														
1759		33.45														
1760		35.86														
1761		30.19														
1762		27.65														
1763		35.38														
1764		32.97														
1765		31.15														
1766		34.05														
1767		34.29														

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1768		36.35														
1769		31.03														
1770		39.37														
1771		42.99														
1772		42.87														
1773		42.87														
1774		36.11														
1775		28.01														
1776		40.57														
1777		36.35														
1778		35.14														
1779		36.23														
1780		39.24														
1781		33.45														
1782		32.12														
1783		35.62														
1784		30.67														
1785		40.45														
1786		42.14														
1787		43.59														
1788		36.11														
1789		43.35														
1790		45.89														
1791		46.25														
1792		34.90														
1793		47.58														
1794		45.77														
1795		38.40														
1796		54.34														

REVENU DÉCIMAL EN ORGE DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536																111.41
1537																51.16
1538											1.81		93.53			109.08
1539				11.65						2.24	0.68		89.25	0.45		103.74
1540				3.14						2.58			88.83			108.99
1541										2.80			111.14			101.99
1542										3.58			107.62			101.33
1543				2.24				0.21		1.34		7.66	115.09			131.32
1544												4.37	111.35			124.49
1545											0.45	4.37	156.94			115.91
1546											0.45		153.31			155.66
1547													120.54			138.32
1548											0.91	2.19	123.74			160.91
1549											0.91		194.10			
1550											0.91		245.02			
1551													240.22			
1552										4.48			226.98			
1553										2.24			214.49			
1554				1.23										0.23	1.36	201.74
1555							15.70			2.46			289.65		1.36	182.65
1556				1.12		82.16	11.51						232.00		2.95	163.99
1557						74.19	12.84						279.40		6.00	165.66
1558						65.87	12.84						253.03		6.00	152.32
1559						67.02	11.42						236.70		5.66	151.66
1560				1.34		63.30	11.42						264.45		2.15	156.66
1561							11.42				0.45		256.98		0.23	162.66
1562						60.91	2.85				1.36		278.55		0.45	82.33
1563						70.92	14.27						289.33		0.68	162.66

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1564						65.52	14.27						316.45		0.23	158.66
1565						68.00	14.27				1.36		317.62		1.36	143.99
1566						72.33	14.27				0.91		332.57		12.80	147.99
1567						57.81	14.27						385.10		4.76	147.99
1568						55.51	14.27						355.52	0.23	3.85	147.99
1569						70.92	18.55						310.68		17.90	141.66
1570				3.14		53.03	18.55						306.20		32.74	143.99
1571				2.69		59.50	18.55				8.61				24.35	128.08
1572						71.63	18.55						205.63		13.59	192.90
1573				1.46		84.20	18.55				0.11		310.68		24.24	181.49
1574				16.80		106.33	18.55						295.74			152.99
1575						112.79	19.09						259.33		36.13	148.82
1576						99.87	19.09						285.17		19.03	152.32
1577						83.58	19.09								21.75	
1578				0.90		78.97	18.55						321.79		18.69	129.33
1579	7.75			0.90		67.82	18.91						275.56		10.87	156.32
1580	8.23			2.24		58.61	16.77						242.14			154.99
1581	6.78			2.24		54.45	15.34						258.48		17.56	162.32
1582	5.33					58.17	15.34						211.07		17.22	163.99
1583	5.33			1.68		55.51	13.91						196.45		8.61	154.66
1584	9.20			12.99		60.03	12.84								21.75	123.66
1585	16.95			0.90		55.69	12.84						259.54		23.56	149.99
1586	9.08			5.37		60.74	9.63						184.06		24.92	103.99
1587	9.81			5.26		87.12	11.77								25.37	103.74
1588				13.88		52.59							208.83			101.99
1589						73.93						14.40			36.25	107.99
1590						72.95						1.09	246.30			134.99
1591						74.19						27.71	219.72	1.02		121.33
1592						71.27						7.11	180.86		25.83	119.99
1593				6.27								5.10	194.20		14.50	132.32
1594						63.48	11.42					6.56	205.95		15.86	104.49
1595						64.90	11.42		3.66			0.64	185.24		11.78	103.99
1596						65.52	11.42					0.64	221.32	0.91	21.98	103.99
1597							11.42					2.19	200.50	53.69	16.31	103.99
1598						75.70	11.42					0.82		0.91	17.22	103.99
1599						67.55	11.42								17.67	103.99
1600				2.69		60.56	5.71							0.91	11.21	114.74
1601				4.93		61.89	11.51			0.90			171.04		14.50	109.99
1602				6.27		54.01	11.42			0.45			192.28	1.81	11.21	105.33

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1603				7.61		67.29	5.71						178.83			105.33
1604				3.36		71.71	11.06						203.71	1.81	8.16	106.66
1605				2.46		60.65	11.42						185.88		9.06	106.99
1606				3.70		60.74	9.99						188.12	2.27	23.56	104.91
1607	10.66			3.14		53.56	9.99						184.59		18.12	99.99
1608	14.89			3.58		53.12	9.28						155.88	2.04	29.00	99.99
1609	7.14			4.48		69.06	11.42						175.31		32.74	83.99
1610	14.29					77.03	9.99						185.66		33.53	100.33
1611	12.59			3.14		86.77	9.99						158.12		18.58	99.99
1612				3.58		59.85	9.28						183.63	0.45	13.37	
1613	13.56			3.58		48.25	7.13						152.14		25.60	100.33
1614	16.23			47.03		60.38	6.78	5.87					168.69		17.22	193.07
1615	10.17			3.36		63.13	3.21						308.55			178.41
1616	12.35			3.58		61.00	9.28						273.96			160.16
1617	13.56			6.27		55.51	8.56						224.84			176.66
1618	15.26			3.58		43.38	14.72						290.18			136.74
1619	10.17			5.60		49.31	5.35						284.10		29.00	127.49
1620				4.93		50.02	5.35		3.66						19.94	133.32
1621	10.66			2.24		41.17	5.35						327.45		7.25	136.16
1622	15.26			3.14		57.19	5.98						454.39		26.28	134.41
1623	13.56			3.58		89.16	8.65		3.66				427.38		26.28	136.66
1624				2.69		90.13			3.66						26.28	153.91
1625	10.17					58.26			3.66				409.01			151.32
1626	11.38			4.48		52.50	14.36		3.66				422.36		15.86	104.74
1627	13.08					53.21	8.65		3.66				341.00		21.98	130.08
1628						63.04	15.96		3.66				403.25		27.64	
1629						61.62	17.48		3.66				384.78		9.97	136.82
1630	13.56			5.93		80.04	11.42		3.66				330.54		11.10	
1631	10.17			4.03		95.62	16.50		3.66				371.65		1.02	143.66
1632	10.17			5.15		94.56	8.21		3.66				357.98		12.01	
1633	8.23			7.61		89.60	12.93		3.66				391.72		12.12	
1634				8.17			12.84		3.66				345.17		14.05	146.66
1635	20.34					65.87	14.63	1.28	3.66				392.68		1.36	147.32
1636	24.22			6.49		81.81	9.36		3.66				406.45		1.36	146.91
1637	8.35			6.94		79.51	16.41		3.66				431.54		0.79	165.32
1638	16.95			6.61		80.30	17.93		3.66				470.19		6.12	133.66
1639	16.23			5.37		84.99	19.26		3.66				526.56		4.64	158.66
1640				2.24		81.72	10.08		3.66				384.03		2.04	148.66
1641	8.48			3.36		84.29	11.77		3.66				391.40		3.96	125.99

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1642	11.87		66.56	2.91		94.03	8.65		3.66				480.22		3.62	154.99
1643	16.95		53.72	4.59		91.99	12.13		3.66				400.79		3.62	
1644	12.71		50.31	3.14		94.47	12.13		3.66						3.62	164.82
1645	12.71		65.94	2.80		83.14	12.13		3.66				352.75		3.62	151.07
1646	11.87		59.62	2.46		91.28	12.13		3.66				386.06		3.62	159.41
1647	7.99			8.29		80.83	8.65	10.89	3.66				300.22		3.62	140.07
1648	7.63		55.89	6.72		63.21	9.99	16.33	3.66				308.65		3.62	147.99
1649	7.99		49.68	6.27		67.73	9.99	17.62	3.66				291.79		3.85	144.41
1650	11.38		62.11	5.82		84.82		19.11	3.66				343.25		5.44	146.66
1651	7.63		53.62	6.38		95.09	12.13	6.94	3.66				310.26		3.62	141.16
1652	5.45		55.89	6.72		88.36		8.01	3.66				312.71		4.19	140.24
1653	9.20		50.31	5.04		81.36		10.25	3.66				267.23		3.51	131.91
1654	7.27		71.63	18.03		80.92		7.37	3.66				448.09		2.27	147.66
1655	8.72		82.39			70.30		9.93	3.66				297.02		3.51	148.99
1656	4.00		64.07			69.77	15.70	8.97	3.66				392.89		3.74	152.66
1657			74.63	5.93			17.12	3.84	3.66				325.52		2.72	165.32
1658			43.58			58.35	8.56	6.41	3.66				362.68		3.28	146.41
1659	7.63					59.94	14.63	8.97	3.66				361.18		3.06	144.57
1660	7.75		52.27			71.09	15.43	2.99	3.66				350.40		2.95	152.41
1661	8.48		49.68			88.36	18.28	5.23	3.66				364.60		2.95	143.16
1662	9.57		54.65			107.13	14.27	8.33	3.66				395.56		3.62	145.66
1663	6.30		54.65			76.94		8.33	3.66				387.87		2.95	115.74
1664	7.63		68.32			69.32		8.33	3.66				378.80		2.95	149.66
1665	7.63		49.89			69.94		8.33	3.66						3.06	149.66
1666	9.08		74.01			58.43		8.33	3.66				367.70		6.12	149.91
1667	10.05		59.62					8.33	3.66				366.73		5.89	132.07
1668	7.63		45.96					3.84	3.66				363.00		4.53	152.74
1669	8.48		63.97			58.17	0.62	3.84	3.66				330.75		4.87	149.57
1670	9.08		54.03			56.66		3.84	3.66				348.05		4.98	148.74
1671	7.27		52.79			51.71		3.84	3.66				351.15			149.32
1672	8.48		53.41			37.01		3.84	3.66				361.72			148.74
1673	6.42		47.20			18.59		3.84	3.66				358.30			161.07
1674	6.42		39.44			51.00		2.56	3.66				353.18			159.41
1675	7.87		80.12			65.34		3.84	3.66				345.92		4.42	163.74
1676	8.96		55.89			81.90		3.84	3.66				347.20		4.53	163.32
1677	9.32		62.21			67.91		3.84	3.66				347.20		4.19	147.32
1678	9.32		80.74			58.43		3.84	3.66				347.20		2.72	146.66
1679	7.63		68.32			59.67		3.84	3.66				347.20		2.27	147.32
1680	7.63		70.39			60.65		3.84	3.66				333.00		2.38	147.16

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1681	6.78		59.00			50.91		5.12	3.66				341.43		2.27	147.16
1682	10.17		59.00			48.52		5.12	3.66				341.43		2.83	147.16
1683	8.48		59.00			43.65		5.77	3.66				341.43		2.49	153.82
1684	6.78		59.00			36.30		5.77	3.66				313.89		1.93	153.82
1685	6.42		59.00			40.20		5.77	3.66				342.93		2.04	153.82
1686	7.63		59.00			46.22		5.77	3.66				371.54		2.49	153.32
1687	7.63		82.60			28.60		6.73	3.66				382.43		4.30	163.07
1688	10.66		75.15			41.08		9.82	3.66				431.97		4.30	168.07
1689	7.63		79.60			43.21		10.68	3.66				418.73		2.72	178.91
1690	6.78		62.11			49.67		6.19	3.66				443.18		3.17	178.49
1691	7.27		62.11			55.87		5.12	3.66				480.54		3.17	163.57
1692	9.20		71.01			60.29		10.25	3.66				530.94		3.85	166.32
1693	8.48		62.73			68.88		3.63	3.66				438.80		4.08	163.57
1694	10.66		16.77			81.54	0.36	3.84	3.66				456.10		5.44	172.49
1695	11.02		77.63			66.31	0.36	10.14	3.66				336.73		5.44	168.07
1696	11.26		78.98			58.96	0.36	3.84	3.66				501.36		5.89	171.32
1697	8.35		66.45			51.62	0.36	5.12	3.66				461.01		5.21	176.99
1698	9.32		73.39			17.26	0.36	5.12	3.66				315.81		4.30	170.07
1699	7.27		62.11			73.04	0.27	3.84	3.66				451.50		4.53	178.66
1700	6.78		72.15			77.38	0.18	6.41	3.66				484.92		6.34	185.40
1701	5.93		53.51	4.81		67.91	0.18	9.93	3.66				370.26		6.12	176.49
1702	6.66		75.15	2.35		70.65	0.09	3.84	2.82				417.77		6.80	182.49
1703	5.57		70.80	2.91		72.42	0.09	6.51	0.99				334.49		4.87	178.49
1704	8.48		74.84	2.35		70.47	0.09	4.80	2.51				415.31		5.21	178.32
1705	8.96		67.18	2.13		65.34	0.09	2.67					431.22		5.10	178.57
1706	8.96		72.97	2.69		56.22	0.09	5.12					436.77		5.44	171.16
1707	7.14		75.77	2.69		39.22	0.09	5.23					423.53		4.87	153.49
1708	6.78		64.49	7.95		37.45	0.09	1.39					416.17		4.19	179.41
1709	8.23	0.64	46.89	4.03		46.48	0.09	13.45					508.30		4.98	176.57
1710	11.50	0.32	81.36	5.15		77.73	0.09	17.94					524.21		6.34	184.57
1711	10.66	1.28	74.63			62.59	0.09	5.98					454.49		5.66	175.91
1712	11.38	0.75	74.63			54.80	0.09	13.56					482.36		4.76	178.24
1713	12.84	0.85	65.83	1.46		54.01	0.09	13.88					458.87		3.17	169.99
1714	11.87	0.11	87.67	7.84		67.64	0.09	7.37				0.64	556.03		3.17	181.07
1715	11.26	0.75	68.42			65.43	0.09	8.33				1.91	511.83		3.17	174.82
1716	13.80	0.75	51.55			53.74	0.09	9.07				4.01	475.21		3.17	166.82
1717	13.44	0.21	97.30			69.59	0.09	7.69				2.19	556.67		3.17	178.66
1718	2.54	0.21	71.42			58.26	0.09	13.24					507.13		3.17	180.82
1719	9.93		75.15			55.25	0.18	13.24					488.13		2.27	164.82

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1720	14.53	0.53	90.16			55.16	0.18	7.05					519.94		3.17	182.49
1721	13.92	0.11	72.15			41.70	0.09	10.46					494.64		3.17	247.48
1722	12.59	0.85	68.32			51.79		14.95					454.60		3.17	179.57
1723	13.56		88.19			33.38		6.62					480.54		2.72	183.49
1724	9.32		63.35			46.04	0.09	9.82					445.53		1.81	181.91
1725	13.44		74.63			41.52	0.18	16.66					500.19		2.27	181.91
1726	12.35		70.18			47.28	0.36	5.87					478.52		2.72	181.16
1727	11.14		63.55			44.45	0.18	12.92					477.66		2.72	182.24
1728	12.59		57.14			44.62	0.18	13.45					448.52		4.53	185.90
1729	10.66		70.59			33.29	0.45	4.16					421.50		4.53	167.91
1730	13.92	0.96	81.46			45.95	0.36	11.53					501.90		4.08	216.99
1731	13.44		53.72			45.42	0.36	9.82					424.81		14.50	172.32
1732	15.14		76.49			43.29	0.36	7.26					485.88		9.06	171.74
1733	14.29		69.97			51.62	0.36	9.72					455.99		9.63	215.57
1734	15.14		49.79			46.57	0.36	13.45				1.18	486.74		9.40	194.40
1735	12.59		62.11			37.80	0.36	3.95					461.65		8.16	191.40
1736	17.56		69.04			46.22	0.62	11.85					524.00		11.44	182.57
1737	14.29		60.76			37.89	0.71	16.66					491.65		10.19	178.41
1738	17.56		78.98			27.27	0.36	6.19					486.42		10.99	216.40
1739	15.86		52.79	1.12		30.54	0.71	11.96					507.13		10.99	247.32
1740	16.23		66.45	5.60		37.98	0.71	18.58					524.32		11.44	217.99
1741	15.01		86.95			56.49	0.89	7.90					522.29		10.53	221.32
1742	18.41		65.94			49.76	0.98	11.74					540.76		12.80	207.40
1743	14.05		63.14			54.10	0.54	16.98					452.68		8.50	201.49
1744	13.20		93.26			46.48	1.07	8.65					497.41		10.08	187.07
1745	16.23		80.84			47.10	1.16	14.73					518.66		10.65	249.98
1746	19.49		62.11			42.59	1.16	18.36					486.95		12.57	197.74
1747	14.65		74.53	2.80		51.79	1.25	9.07					528.16		10.31	188.32
1748	12.47		55.89			41.26	1.07	11.64					453.43		10.31	174.32
1749	9.32		62.11			60.56	0.54	17.51					506.49		10.31	198.24
1750	18.28		93.16			55.42	0.54	8.97					537.34		12.46	193.15
1751	13.32		40.37			45.15	0.36	10.89					421.29		8.84	216.49
1752	12.47		59.00			31.87		19.22					503.71		9.40	199.40
1753	17.80		73.91			31.61		6.62					485.78		13.37	196.07
1754	14.29		51.75			32.76		10.25					511.51		10.53	195.65
1755	18.89		62.21			31.78		15.37					551.97		13.82	210.90
1756	11.75		93.26			33.56		7.79					393.85		7.82	181.24
1757	18.89		63.45			26.03		13.03					360.65		14.50	198.65
1758	15.26					21.78		9.82					331.93		12.46	188.74

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1759	13.44					28.77							395.77		10.53	198.65
1760	13.80					34.26							394.39		8.61	183.32
1761	13.92					24.88							373.57		10.99	152.24
1762	12.23					18.24							309.19		8.16	170.49
1763	13.92					19.04							356.27		11.67	188.90
1764	13.32					20.36							312.39		9.29	178.66
1765	10.90					12.04							328.83		7.70	182.99
1766	17.07					12.48							317.73		12.12	180.16
1767	12.71					18.15							336.20		11.33	165.49
1768	14.41					21.78							349.87		12.57	193.74
1769	12.71		21.32			21.87						3.92	313.46		10.42	179.07
1770	13.44					7.26							319.76		11.78	158.07
1771	16.71					30.54					2.49		341.11		13.48	203.32
1772	12.35		3.62			26.21							320.08		10.65	163.49
1773	13.68					22.67							348.16		10.08	183.57
1774	10.78					22.75							323.28		8.50	179.41
1775	11.87					17.80							322.21		9.18	167.24
1776	9.57					19.57							354.46		6.68	186.49
1777	13.32					19.21							343.57		9.52	178.07
1778	9.32					18.15							310.36		7.36	163.91
1779	9.93					20.72							325.10		7.25	171.41
1780	9.44					10.89							314.95		7.02	170.24
1781	10.17					15.23							311.11		7.14	163.24
1782	9.32					10.00					1.02		316.45		6.23	170.49
1783	9.20					20.72						4.10	335.24		7.48	176.57
1784	8.72					14.34						4.10	300.97		6.80	174.49
1785	10.41					9.12		14.09				4.92	312.82		9.74	172.16
1786	9.08					11.42		8.75					343.57		7.59	180.57
1787	10.66					15.32		7.90					286.45		8.16	171.82
1788	11.38					9.83	0.89	15.37					310.15		9.18	175.91
1789	10.41					13.81	0.71	8.97					292.64		9.74	175.66
1790	9.57					16.20	0.89	8.97					307.37		8.27	181.32
1791	11.38					16.91	0.89	14.95					319.22		8.95	182.82
1792	10.66					15.05	0.89	7.69					297.55		9.29	178.57
1793	11.38					14.43	1.07	12.81					300.75		17.67	177.57
1794	11.14					19.21	1.43	17.94					334.17		14.50	184.15
1795	11.50					19.48	1.43	7.15					307.16		10.99	187.57
1796	12.71					16.91		15.27					399.72		13.71	187.24

REVENU DÉCIMAL EN ORGÉE DES BAILLIAGES DU PAYS DE VAUD *

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1589	22.93															
1590																
1591	21.23															
1592	25.07															
1593	24.75															
1594	23.47															
1595	22.19															
1596	18.03															
1597	15.79															
1598	18.13															
1599	17.81															
1600	15.68															
1601	15.15															
1602	14.40															
1603	14.61															
1604	22.08															
1605	36.80															
1606	31.25															
1607	15.68															
1608	22.40															
1609	25.60															
1610	15.47															
1611	20.37															
1612																
1613	19.84															
1614	24.21															
1615	22.72															
1616	16.21															

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1617	21.76															
1618	18.24															
1619	21.33															
1620																
1621	13.12															
1622	11.41															
1623	13.33															
1624																
1625	15.04															
1626	12.91															
1627	12.91															
1628																
1629																
1630	17.28															
1631	13.65															
1632	13.65															
1633	13.23															
1634																
1635																
1636																
1637	5.33															
1638																
1639	19.73															
1640																
1641	12.27															
1642	13.01															
1643	24.21															
1644	16.43															
1645	20.69															
1646	20.27															
1647	18.24															
1648	17.28															
1649	17.60															
1650	17.71															
1651	13.12															
1652	10.56															
1653	8.53														3.49	
1654	16.32														6.89	
1655	16.32														5.79	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1656	13.65														4.29	
1657															4.59	
1658															6.19	
1659	17.07														5.09	
1660	20.69														7.28	
1661	14.08														5.69	
1662	17.81														5.99	
1663	15.15														7.18	
1664	19.31														9.58	
1665	13.97														8.78	
1666	18.88														10.88	
1667	22.08														14.97	
1668	14.08														9.38	
1669	3.95														9.88	
1670	4.59														12.27	
1671	3.95															
1672	4.16															
1673	4.16															
1674	3.20															
1675	5.55														14.37	
1676	5.97														11.28	
1677	15.04														15.17	
1678	14.83														9.98	
1679	14.83														7.58	
1680	9.71														6.39	
1681	9.17														4.79	
1682	14.72														10.38	
1683	16.43														10.78	
1684	12.37														5.59	
1685	13.65														5.99	
1686	17.49														11.58	
1687	14.61														10.78	
1688	16.43														10.78	
1689	13.65														10.38	
1690	16.00														11.97	
1691	14.19														9.38	
1692	17.71														9.98	
1693	17.92														10.38	
1694	18.67														11.97	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1695	18.67														12.77	
1696	15.68														13.57	
1697	6.40														11.78	
1698	5.87														13.57	
1699															12.77	
1700															13.77	
1701															12.57	
1702															12.97	
1703															10.38	
1704															10.08	
1705															10.78	
1706															8.98	
1707															11.78	
1708															8.38	
1709															8.58	
1710															15.37	
1711															13.97	
1712															12.77	
1713															8.78	
1714															13.57	
1715															12.37	
1716															10.78	
1717															9.18	
1718															6.99	
1719															5.59	
1720															7.98	
1721															8.78	
1722															7.98	
1723															5.59	
1724															7.98	
1725															5.99	
1726															5.19	
1727															3.99	
1728															7.58	
1729															7.58	
1730															7.18	
1731															6.39	
1732															11.38	
1733															10.28	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1734															10.38	
1735															11.87	
1736															11.58	
1737															11.48	
1738															10.38	
1739															7.78	
1740															14.77	
1741															8.58	
1742															16.47	
1743															7.78	
1744															13.27	
1745															10.98	
1746															9.18	
1747															10.68	
1748															10.08	
1749															11.97	
1750															13.77	
1751															10.08	
1752															11.68	
1753															8.78	
1754															9.68	
1755															10.38	
1756															8.48	
1757															7.09	
1758															8.58	
1759															10.88	
1760															8.28	
1761															9.68	
1762															3.49	
1763															12.97	
1764															5.79	
1765															9.48	
1766															11.28	
1767															9.88	
1768															11.78	
1769															9.28	
1770															11.18	
1771															10.98	
1772															8.58	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1773															8.38	
1774															10.58	
1775															8.98	
1776															8.58	
1777															12.87	
1778															9.78	
1779															9.48	
1780															10.28	
1781															10.08	
1782															7.78	
1783															9.18	
1784															6.69	
1785															8.28	
1786															9.38	
1787															8.68	
1788															8.28	
1789															7.98	
1790															8.78	
1791															8.68	
1792															8.18	
1793															7.98	
1794															8.28	
1795															4.19	
1796															7.28	

REVENU DÉCIMAL EN AVOINE DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier; Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536	5.54		77.13		116.61									18.38		497.05
1537			144.24		120.14									17.52		438.26
1538				100.84	112.53						253.65		360.03	4.66		474.38
1539			311.28	151.00	118.51					4.61	232.85		439.58	8.29		632.02
1540			319.87	141.96	108.93			86.88		3.07	249.85		470.09	27.53		684.08
1541			310.72	159.87	126.87			81.99		3.07	225.25		435.27	12.08		622.69
1542			347.24	192.29	104.03			93.71		4.44	225.17		515.64	2.93		581.49
1543			310.88	157.66	84.46			51.41		3.07	209.20	512.68	414.28	1.90		719.07
1544			326.26	146.91	105.12			74.84		13.65	209.55	479.48	454.06	3.80		945.27
1545					96.90			171.80		20.47	181.24	392.61	619.60	4.32		778.36
1546			355.91		100.16			105.75		63.64	202.30	432.96	660.76	61.10		923.18
1547			316.40		69.72			82.32		39.93	209.37	341.37	485.95	30.38		686.75
1548	1.11		270.66		81.13		388.96			34.47	211.19	354.21	494.82	52.99		732.52
1549			361.75		77.87		451.27	93.71		27.30	229.57	463.23	459.27	53.85		
1550			333.67		75.70		560.74	91.51		29.35	209.37	441.50	637.98	54.20		
1551			312.06				519.70	137.80		36.17	242.17	428.79	663.85	44.53		
1552			374.45		104.78		554.15	119.82	342.10	12.97	250.63	473.09	660.84	52.99		
1553			365.06		100.70		489.53	155.45	316.85	9.55	258.74	479.00	663.52	51.78		
1554			290.22	163.12	80.59		505.36	94.03	314.30	29.69	267.89	425.60		60.07	2.76	685.42
1555			344.95	222.32	94.73		607.29	150.49	344.36	13.14	102.18	534.55	763.90	71.11	2.76	832.58
1556			246.06	157.40	61.02		466.76	83.30		27.98	261.50	399.49	538.82	53.51	1.04	716.91
1557			424.29	233.84	86.03		601.65	270.55		38.22	299.39	519.76	694.19	57.48	0.69	853.53
1558			408.52	219.08	72.98		536.75	252.00	334.67	28.66		528.58	719.24	57.48	2.76	760.46
1559			388.96		59.93		483.00	188.47	293.64	23.89	285.67	488.51	567.86	63.52	2.76	702.94
1560			378.86	241.26	72.23		540.56	246.31	364.67	26.62	310.00	524.62	622.04	60.07	6.21	758.94
1561			408.75	206.03	102.74		534.58	245.09	375.47	29.35	262.28	564.27	672.96	79.40	7.25	791.06
1562			281.62		101.52		472.81	205.47	288.54	22.52	272.03	503.16	594.62	72.15	0.35	587.90
1563			456.31		119.87		571.61	259.57	427.58	29.35	380.77	599.48	790.91	76.98	0.35	871.44

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1564			504.81	223.18	108.52		547.56	240.70	353.53	27.64	313.20	550.45	709.08	78.71		860.26
1565			391.72	215.33	71.01		538.59	179.28	324.92	30.37	317.34	455.04	604.47	76.29		733.41
1566			410.72	227.70	100.37		617.41	209.54	418.99	30.71	317.94	555.31	615.53	80.78		829.41
1567			418.69	211.57	103.76		603.96	190.18	413.01	66.88		558.30	704.11	64.21		837.91
1568			395.42	198.61	93.98		584.46	239.15	323.35	72.34	201.43	555.73	613.01	74.22		788.90
1569			351.02	201.59	93.84		479.74	150.81	245.36	70.98	292.31	551.01	504.50	59.03		743.70
1570			456.31	173.70	72.91		540.76	209.54	323.01	90.09	283.94	577.95	571.60	42.46		579.45
1571			321.53	172.24	76.65		402.82	179.77	226.09	64.41	282.04	428.38		59.03		554.89
1572			321.21		97.85		465.27	187.90	314.07	78.23	260.55	551.63	441.37			622.56
1573			514.35	192.72	89.70		542.87	230.37	334.61	79.85	313.37	615.86	573.72	59.03	2.07	735.83
1574				97.09			456.23	112.09	230.39	57.33	229.48	453.23	444.06	46.26		532.60
1575			464.90	220.45	94.45		603.96	169.03	352.25	91.11	255.89	597.88	517.27	50.40		617.74
1576			479.49	191.35	34.79		538.38	96.64	295.15	67.91	215.50	562.46	489.20	50.40		651.83
1577			379.49	176.60	100.03		535.94	105.91	340.76	68.25	216.88	561.21		51.78		
1578			374.92	197.92	86.57		514.80	159.11	277.16	76.44	270.13	583.37	510.51	75.26	4.14	522.19
1579			356.78	174.38	90.04		570.86	155.53	370.94	63.47	240.44	471.78	460.90	80.09		599.77
1580			396.84	195.62	88.07		589.55	142.51	310.24			492.05	492.38	79.74		672.15
1581			366.40	185.13	95.40		559.24	83.87	351.91	101.86	182.45	478.37	463.50	97.35	6.56	650.43
1582			385.57		90.51		609.94	93.87	266.83	79.17	191.08		326.27	84.92	2.76	596.85
1583			281.07	161.75	87.52		588.74	87.69	274.84	61.42	199.19	397.89	326.35	51.78		587.96
1584			396.61	219.42	90.78		675.71	88.66	297.12	101.52	173.13	506.29		51.78	2.76	574.19
1585			441.01	164.57	77.87		590.23	145.28	302.00	48.54		494.76	399.40	51.78	3.62	590.69
1586			227.84	63.39	72.10		413.56	86.71	193.30	49.31	146.46	299.49	226.95	42.81	4.14	389.50
1587	7.20		318.37	81.73	84.53		586.22	137.31	272.98	47.77	109.00	442.47		71.80	5.52	439.53
1588	3.23		227.76	41.89	72.23			88.99	251.57		161.22	444.21	296.50	55.23		523.52
1589			250.24					151.14	193.01	44.19	215.85	386.78		67.66	1.04	471.21
1590			271.61	63.98	67.34			130.07	215.65	38.48	218.95	369.63	360.11	59.38		498.51
1591			422.24	75.84	82.29			166.19	391.60	53.66	287.13	385.32	393.70	67.66		545.30
1592			241.01	112.44	71.01			110.71	231.78	57.59	238.29	414.90	313.74	80.78	4.32	569.80
1593			252.68	117.05	85.01			168.54	294.34	63.47	268.32	451.15	336.03	126.35	5.52	576.47
1594			283.91		66.25		591.93	150.41		49.65	232.68	499.13	312.60		4.83	532.92
1595			264.83		72.50		540.15	147.31	211.99	43.17	229.65	462.96	290.97	75.95	1.90	481.49
1596					112.32		652.54	219.79	370.24	81.64	271.86	537.26	323.26	113.23	4.83	504.73
1597			181.94		90.17		603.96	182.86	310.70	68.51	201.95	533.16	295.03	35.90	5.18	486.19
1598			277.13		76.85		524.79	137.47	200.09	51.78	25.55	466.64		62.14	3.45	448.86
1599			281.86		114.91		578.14	151.46	291.32	62.28	150.34	451.43		66.28	3.11	461.68
1600			400.00	104.51	87.86		532.34	168.22	318.65	29.77	209.20	511.08		50.75	2.76	458.70
1601			314.59	115.26	84.26		555.98		349.35	38.56	205.40		256.80	51.44	4.83	428.86
1602			255.91	128.82	96.49		601.65	110.63	345.29	60.57	183.74		337.41	51.96	2.42	465.87

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1603			347.79	86.51	91.33		547.69		321.61	62.70	197.81	499.83	295.77	57.22		464.73
1604			450.00	157.57	103.29		611.30	154.88	379.41	88.98	234.57	520.80	385.49	52.82	2.07	633.80
1605			426.73	130.70	100.09		594.99	127.55	336.70	89.66		427.33	315.70	53.85		543.33
1606			422.40	136.93	93.23		564.00	141.05	272.40	74.73	175.71	488.65	322.04	54.54	2.07	503.08
1607			449.05	159.02	88.07		562.85	139.59	262.71	83.95	213.86		317.49	55.92	7.25	473.37
1608			375.63	143.67	86.23		524.86	122.02	227.14	70.98	212.65	330.67	265.51	49.71	6.21	509.36
1609			429.81	164.82	90.24		546.81	127.22	249.02		218.00	498.86	297.48	86.99	5.52	509.49
1610			371.29		79.30		534.65	123.07	215.30	78.15	177.70	384.42	291.70	70.08		487.08
1611			338.88	121.65	92.35		512.36	105.75	227.72	84.46	153.28	354.42	251.76	62.83		473.37
1612			442.51	141.96	91.87		581.19			89.24			319.28	62.83		
1613			305.91	131.72	87.11		564.82	164.31	213.56			308.04	239.23	53.85	1.73	517.17
1614			273.74	77.89	44.10		436.86	85.09	152.74			271.16	202.06	56.10	1.04	392.23
1615			397.00	162.78			709.76	77.20	411.33	182.23	174.68	420.88	395.49	42.38		651.39
1616			356.15	137.95			771.80	129.58	415.28	103.65	167.77	384.98	465.86	63.43		650.88
1617			363.41	150.75			745.57	134.05	351.38	139.66	173.99	346.51	491.64	64.81		630.31
1618			416.32	146.74			738.84	212.80	432.57	112.10	167.52	448.58	453.09	64.56		545.11
1619			363.88	119.78			621.49	143.00	362.70	92.73	191.51		401.76	83.71	0.69	478.26
1620			349.76	137.52	92.82		801.56	137.47	441.28	78.57	219.47	423.38		85.96	0.43	536.54
1621				133.26	94.11		772.27	147.56	483.06	97.26		430.46	570.38	64.56		586.44
1622		451.18	91.11	92.96			548.30		329.45	64.07	183.40	378.31	353.44	66.63		506.82
1623			113.98	120.00			644.32	194.90	475.63	58.87	220.33	458.44	385.16	77.67		535.33
1624		368.69	95.38	89.97				106.64	412.67	45.04	172.44	377.06		65.25		466.57
1625		365.69	125.07					157.32	352.72	60.66	159.58	434.76	369.38	81.47		590.12
1626		450.79	109.71				489.39	153.90	352.83	82.24	180.63	472.05	408.59	70.60		349.37
1627		422.63					539.81	121.77	345.12	56.22	128.33	439.62	323.67	82.51		544.16
1628							663.14	173.18	379.94	84.12	207.91	454.21	406.64	73.53		
1629		351.73	114.40				651.80	103.71	415.28	52.04	243.20	322.90	360.11	73.53	11.74	575.52
1630		329.57	88.55				489.46	89.48	325.04	40.52	136.45	329.15	303.41	67.32	9.32	
1631		393.06	94.53				634.60	92.89	351.96	53.15	127.90	408.10	389.72	53.85	13.12	584.34
1632			78.23	74.61			490.34	86.71	330.78	51.70	117.11	323.94	374.26	68.01	10.01	
1633		414.98	75.33	96.22			596.48	94.03	396.13	52.98	93.81	418.10	399.72	71.80	7.94	
1634		371.76	66.46	67.88			416.61	65.73	302.81	40.69	138.43	346.85	322.85	66.28	6.21	546.00
1635		407.41					527.44	81.75	267.24	48.80	148.87	444.76	385.73	99.25	6.90	508.48
1636		382.02	103.57				570.59		428.62	69.02	163.55	495.52	411.36	86.65	6.21	557.17
1637			82.75				592.68	127.06	306.06	56.14		374.28	386.38	86.74		599.39
1638			109.28				590.37	105.18	296.60		185.04		474.64	103.22		508.92
1639		476.10	116.37				791.44	154.23	411.80	87.27	169.07	589.82	540.37	108.05	4.23	594.12
1640		397.63	101.01	90.51			543.89	97.29	291.55	44.02		459.14	403.38	68.35		551.08
1641		350.79	52.47	86.10			496.73	97.04	278.44	37.54	238.54	312.90	325.70	72.15		545.30

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1642			176.58	123.79	104.24		644.12	100.87	416.44	78.06	269.27	463.03	455.69	94.93		664.08
1643			142.59	112.44	99.96		600.97	102.33	426.77	71.41	220.94	415.60	386.55	72.67		
1644			147.79	69.53	102.61		490.68	88.50	207.81	33.44	225.25	376.30		81.47		564.34
1645			182.89	113.21			604.30	119.09	321.50	54.68	167.60	528.92	366.05	74.91		628.66
1646			174.92	99.13			605.18	193.35	358.70	53.92	177.35	529.20	308.78	91.14		635.01
1647				61.00			540.08	156.42	204.79	25.93	158.37	289.43	298.86	45.91		460.48
1648			172.79	109.11			498.29	231.67	306.41	57.59	160.61	512.12	313.09	67.32		503.02
1649			155.52	68.08			524.18	208.08	280.12	45.30	148.01	343.45	287.14	66.97		506.89
1650			181.86	112.44	94.52			223.70	296.54	57.33	180.72	423.58	333.92	68.87		483.78
1651			118.53	68.76	77.33		515.28	164.48	258.47	35.83	155.95	364.70	281.61	88.03		422.45
1652			157.33	107.24	90.58			216.78	304.73	46.07	159.84	440.32	328.71	83.54	3.71	475.21
1653			156.39	76.87	76.51			198.56	302.40	46.84	128.25	380.60	311.55	45.40	1.29	525.62
1654			170.03	84.89	85.76			197.02	423.23	46.41	182.10	551.15	436.82	52.99	2.76	565.49
1655			177.84	89.58				129.17	301.13	33.02	139.29	343.45	313.17	57.31	2.76	531.27
1656			179.97	112.01			598.25	181.23	420.38	45.04	167.17	479.90	421.52	55.41	2.33	565.81
1657			198.11	106.47			686.93	141.38	360.44	46.41	203.50	494.34	338.96	56.01	1.98	527.33
1658			141.80	83.61			546.13	162.12	334.03	36.60	173.90	351.71	379.14	59.46	3.62	501.49
1659				135.82			626.65	172.37	354.46	66.12	116.86	459.97	449.67	53.16	1.73	535.90
1660			147.95	107.32	38.87		570.05	107.78	278.61	48.37	155.95	316.09	350.84	68.87	3.71	509.87
1661			150.79	112.78	57.22		547.63	109.90	419.86	63.56	126.61	410.25	390.04	61.28	3.37	471.53
1662			150.39	105.19	77.19		655.13	160.65	360.32	44.36	157.42	362.96	401.76	59.72	2.50	502.89
1663			137.85	99.13	70.26		608.58	132.83	356.14	63.22	131.70	392.06	391.02	53.85	2.59	435.59
1664			132.33	59.80	52.19		579.15	132.83	308.67	33.78	128.94	338.24	384.11	53.85	4.14	410.01
1665			119.79	93.42			537.84	132.83	277.10	55.03	136.36	286.65		53.85		463.72
1666			167.19	80.96	94.52		588.40	132.83	319.23	50.85	148.27	386.85	376.46	53.85		482.45
1667			151.81	93.42	83.11		581.53	121.20	316.10	51.53	146.20	321.37	374.83	53.85		434.26
1668			117.03	89.92	52.80		467.99	115.51	299.15	48.46	147.15	338.87	322.69	53.85		452.67
1669			154.73	89.66	88.47		531.45	118.52	321.67	45.90	122.64	438.37	323.34	54.20		455.91
1670			141.01	95.04	66.32		522.48	121.77	314.01	45.90	122.55	433.31	340.51	44.19		441.94
1671			136.04	80.79	80.93		536.14	119.33	310.30	55.28	139.04	389.07	345.47	62.14		464.29
1672			126.50	68.59	96.22		552.11	106.89	315.87	20.47	134.89	371.64	356.45	53.85		484.22
1673			127.37	71.06	81.47		525.00	119.49	338.21	31.48	119.27	362.06	356.45	52.82		460.03
1674			99.37	60.49	72.30		500.53	114.21	284.70	30.37	102.18	289.29	352.54	52.47		447.21
1675			170.58	69.70	118.37		613.54	107.46	355.39	30.71	131.87	425.67	348.15	52.47		466.32
1676			149.61	62.11	88.54		587.92	122.99	358.06	30.71	128.85	381.16	349.13	52.47		459.53
1677			139.35	54.86	106.21		586.15	137.96	366.24	30.71	151.72	347.20	349.13	52.47		437.31
1678			166.96	52.30	71.08		543.55	129.17	322.19	31.91	126.44	351.23	358.24	52.47		457.30
1679			136.83	53.32	92.82		579.49	132.92	288.19	31.91	132.39	311.23	358.24	52.82		460.61
1680			162.78	47.86	73.59		498.50	120.88	315.58	28.58	128.94	278.04	353.20	52.82		450.57

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1681			139.83	51.44	85.69		522.35	107.05	309.54	31.91	101.84	364.77	344.09	52.82		446.19
1682			136.67	57.33	95.40		619.86	124.13	370.19	31.91	147.75	367.82	339.20	52.82		460.99
1683			144.56	54.34	87.25		602.46	121.85	326.84	31.91	98.04	308.87	339.20	52.82		458.13
1684			129.65	49.48	68.90		574.87	103.23	294.92	34.12	144.90	402.40	309.27	52.82		453.05
1685			149.61	57.67	87.25		574.74	109.16	347.55	34.12	135.84	349.14	335.30	52.82		450.51
1686			163.96	62.19	106.82		638.82	136.58	353.01	34.12	148.79	411.08	375.57	52.82		465.75
1687			158.12	67.48	106.82		611.77	151.71	401.35	34.12	139.73	556.91	390.29	52.82		508.16
1688			95.90	85.57	94.59		625.02	172.04	384.64	34.12	159.92	363.94	442.76	52.82		535.39
1689			161.75	50.25	109.95		629.58	179.44	380.23	34.12	161.73	406.50	424.29	52.82		508.92
1690			149.53	80.28	124.22		737.14	179.61	513.24	34.12	166.74	557.19	484.32	52.82		576.41
1691			130.52	76.95	114.97		658.12	163.50	382.31	34.12	134.38	439.14	531.50	52.82		546.89
1692			147.24	81.22	94.18		710.91	219.14	493.39	31.74	161.13	484.97	637.00	52.82		583.26
1693			123.19	52.30	103.02		696.98	147.72	414.99	33.02	129.28	412.54	439.09	52.82		540.09
1694			90.14	96.74	96.90		616.39	140.32	349.87	34.38	175.89	462.26	486.36	52.82		541.62
1695			153.94	61.51	107.98		682.17	158.13	530.93	33.02	163.46	498.93	361.66	52.82		597.61
1696			151.18	107.41	125.03		789.74	169.52	413.07	33.02	157.42	457.26	527.19	52.82		581.55
1697	8.12		133.83	132.32	102.68		714.99	168.63	445.28	30.71	148.27	337.83	458.37	52.82		584.91
1698	9.69		149.61	98.88	112.60		804.01	192.79	528.79	30.03	163.11	473.44	352.54	52.82		646.82
1699	14.12		134.07	94.10	116.67		750.39	201.90	438.95	32.33	137.91	417.20	443.49	52.82		628.28
1700	15.59		168.77	149.13	118.78		727.90	200.02	516.31	21.58	156.56	506.70	473.10	52.82		635.64
1701	15.22	21.88	116.32	95.89	100.30		678.30	175.13	413.77	33.44	143.96	358.87	372.80	52.82		581.04
1702	15.87	25.62	166.72	145.03	131.83		844.98	185.22	578.99	39.16	180.89	510.66	443.89	52.82		617.61
1703	14.30	19.69	141.88	135.82	98.94		621.69	200.68	428.86	39.16	130.84	390.74	359.38	52.82		523.71
1704	14.21	13.75	153.15	114.32	95.54		722.53	194.41	514.16	37.96	143.18	443.86	390.61	52.82		575.65
1705	14.58	17.24	141.96	149.13	123.54		823.99	198.80	541.67	36.43	149.13	421.78	445.36	52.82		593.80
1706	15.31	16.92	145.58	128.99	105.67		703.85	213.04	536.80	33.19	173.90	431.36	435.76	52.82		569.61
1707	15.13	17.16	134.31	84.80	125.24		779.55	206.94	550.09	28.66	159.23	449.21	434.13	52.82		510.70
1708	11.99	13.99	122.71	93.16	106.89		630.32	156.18	408.14	28.92	138.26	364.07	383.70	52.82		454.64
1709	13.01	12.53	105.91	131.12	120.89		805.57	168.63	473.08	29.77	149.13	295.40	539.47	52.82		575.90
1710	19.74	14.32	189.12	140.94	136.65		902.20	253.96	527.39	37.28	162.60	528.23	553.55	52.82		633.29
1711	17.81	6.59	152.92	122.42	125.44		840.97	209.05	533.78	32.50	156.38	428.38	473.67	52.82		528.98
1712	22.42	12.53	151.66	141.70	127.95		812.84	231.10	529.02	33.70	146.20	337.76	507.26	52.82		560.73
1713	22.05	11.71	144.72	117.30	124.62		785.32	207.67	526.23	42.74	163.11	427.96	481.88	52.82		552.73
1714	25.00	19.93	185.57	135.82	126.12		922.31	248.02	563.55	50.93	157.25	597.88	566.80	52.82		615.01
1715	22.60	20.25	163.17	156.29	118.85		919.25	221.91	551.30	40.01	145.34	491.64	497.34	52.82		574.63
1716	24.36	16.19	115.61	118.75	96.63		701.47	179.04	351.79	32.33	122.55	369.00	457.48	52.82		537.30
1717	23.25	21.64	210.57	132.66	128.43		996.11	203.44	611.77	37.54	173.73	590.03	545.98	52.82		657.93
1718	29.98	19.28	179.57	193.40	110.01		781.72	227.60	433.21	40.27	149.74	495.18	528.49	52.82		613.29
1719	15.13	14.32	177.29	142.13	119.94		814.20	171.64	512.71	43.25	158.02	483.72	472.69	52.82		562.44

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1720	21.03	19.20	195.66	135.65	121.02		904.64	181.64	575.21	44.11	151.72	537.26	479.03	52.82		653.16
1721	24.72	16.02	175.71	172.24	115.45		871.96	194.66	574.17	45.04	153.10	510.59	461.87	52.82		570.19
1722	21.03	24.65	170.50	160.64	113.41		841.72	174.08	498.79	44.36	143.35	456.29	290.80	52.82		622.37
1723	12.18	23.35	186.83	133.68	92.28		787.02	193.84	514.45	37.28	161.56	491.36	445.68	52.82		612.79
1724	21.96	23.51	164.98	172.24	106.96		862.79	225.57	581.31	48.46	144.13	533.51	462.36	52.82		649.86
1725	18.91	26.44	204.65	122.42	147.66		991.42	248.75	609.05	48.46	152.24	617.67	543.87	52.82		627.26
1726	11.26	20.01	178.63	99.22	116.54		778.93	200.51	475.69	42.06	143.44	420.11	460.41	52.82		583.52
1727	17.62	23.26	166.32	196.47	131.42		952.48	256.07	548.69	49.74	179.60	531.08	535.57	52.82		554.82
1728	15.13	22.94	189.90	174.04	137.94		967.43	242.41	594.42	49.82	173.90	586.91	502.95	52.82		630.69
1729	14.58	23.10	183.83	122.59	119.32		863.87	166.76	491.12	40.01	145.59	476.29	462.44	52.82		581.99
1730	17.16	22.78	182.73	164.23	128.16		962.74	265.91	572.31	43.25	175.97	563.37	486.76	52.82	1.73	546.57
1731	17.71	15.78	165.06	111.50	97.99		703.85	169.52	462.75	40.95	141.71	468.51	408.02	52.82	0.86	551.71
1732	20.76	25.70	213.56	140.68	135.36		960.16	249.24	658.78	48.71	202.64	587.32	543.87	52.82	3.11	616.53
1733	14.48	20.99	185.80	140.00	123.13		963.56	231.75	550.14	44.79	170.62	535.59	445.85	52.82	2.76	614.75
1734	15.13	25.30	175.08	131.38	84.60		985.37	235.08	626.40	45.73	90.36	472.05	506.69	52.82	3.11	540.03
1735	15.68	20.74	184.23	73.97	96.36		842.27	194.74	408.78	39.76	152.07	514.55	425.59	52.82	2.42	526.13
1736	20.39	26.92	207.81	157.91	117.15		1085.67	293.16	647.23	44.11	188.06	584.75	572.50	52.82	2.42	643.32
1737	18.45	26.03	186.12	152.11	138.69		998.28	269.25	650.48	44.36	82.25	527.95	526.78	52.82	2.24	631.83
1738	22.42	24.48	223.26	132.92	129.92		957.92	248.59	605.91	44.79	148.27	573.64	515.56	52.82	1.73	614.50
1739	15.68	24.00	174.29	131.12	116.20		974.84	273.56	576.20	43.42	173.90	580.52	488.15	52.82	2.07	609.55
1740	23.80	23.59	214.90	126.86	142.22		948.20	312.28	615.14	46.67	149.13	562.12	559.32	52.82	2.59	687.13
1741	18.91	24.08	223.58	125.66	134.41		1172.24	260.46	582.41	51.61	104.17	574.34	498.39	52.82	1.81	693.99
1742	26.85	29.93	218.37	199.37	155.34		1277.50	350.51	717.68	55.28	184.26	645.86	604.22	52.82	2.33	728.91
1743	18.54	24.73	181.94	126.77	128.36		1064.88	273.48	573.30	47.77	148.18	431.29	478.87	52.82	2.76	607.20
1744	27.31	21.15	227.13	134.28	146.03		1179.78	285.44	694.76	47.35	165.96	619.40	536.46	52.82	3.02	668.97
1745	19.47	24.89	214.04	181.29	155.13		1116.32	309.27	642.07	50.50	97.18	562.81	563.39	52.82	2.33	693.86
1746	20.67	28.47	189.59	185.81	136.11		1127.53	321.31	652.34	55.54	131.87	520.94	538.42	52.82	3.11	712.65
1747	24.36	26.92	192.90	153.05	136.86		1102.18	296.82	605.62	51.44	173.21	522.95	546.71	52.82	3.62	652.15
1748	23.43	22.53	167.27	94.01	114.50		916.20	259.65	552.23	37.11	125.23	481.22	430.31	52.82	3.54	611.33
1749	24.36	27.66	171.77	99.13	108.72		980.07	327.25	553.74	52.64	141.80	402.20	494.65	52.82	2.76	657.80
1750	29.25	26.27	221.53	175.66	146.03		1108.43	314.31	678.86	57.76	171.14	619.82	611.54	52.82	3.54	687.96
1751	18.45	17.08	102.92	90.09	87.32		752.09	231.10	475.86	39.16	129.37	325.95	421.44	52.82	2.68	522.51
1752	20.57	18.55	165.54	136.07	119.26		887.79	255.99	355.85	52.13	143.35	370.46	554.52	52.82	3.02	746.75
1753	20.67	18.06	180.84	127.88	122.99		950.78	236.47	637.08	36.85	150.77	518.09	487.17	52.82	2.33	695.57
1754	21.96	21.56	173.19	145.88	124.62		940.39	273.97	548.29	38.65	162.08	517.74	504.17	52.82	1.98	636.34
1755	24.36	25.14	193.69	171.05	135.50		1084.17	340.67	634.64	41.21	130.75	490.87	596.01	52.82	3.45	819.00
1756	23.16	22.69	203.47	131.55	148.14		1056.59	231.91	503.02	44.36	149.74	557.88	469.60	52.82	3.88	700.34
1757	22.88	21.88	168.93	156.72	135.84		851.85	280.88	528.79	45.30	115.56	382.27	477.16	52.82	3.11	684.59
1758	21.68	18.30	167.35	132.66	114.43		883.17	291.37	552.81	47.77	132.30	477.82	432.91	52.82	3.11	611.52

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1759	24.72	21.23	173.74	117.39	123.20		791.71	261.36	549.91	44.11	129.63	426.71	471.96	52.82	3.19	649.36
1760	19.65	23.18	188.80	142.13	145.49		1036.06	295.77	650.65	43.25	158.97	506.63	488.47	52.82	2.50	712.59
1761	15.04	21.15	160.09	156.97	121.16		823.31	314.23	535.06	48.20	163.46	462.96	489.77	52.82	2.16	610.82
1762	13.10	17.08	159.54	116.88	115.99		737.28	217.27	537.49	34.12	138.00	464.76	413.23	52.82	0.78	657.74
1763	21.22	23.02	203.31	162.26	156.97		1080.64	350.43	636.96	45.98	161.82	564.76	517.84	52.82	1.47	715.45
1764	19.84	24.32	163.25	137.18	140.52		902.47	261.93	592.27	47.35	158.02	441.15	486.44	52.82	0.86	657.42
1765	17.07	19.52	160.33	120.72	140.52		889.22	260.71	563.03	44.62	139.73	449.76	482.86	52.82	0.86	698.05
1766	20.76	22.29	158.91	119.01	125.92		888.13	314.31	593.78	40.27	135.84	419.70	479.12	52.82	1.38	665.29
1767	23.43	24.57	187.14	153.82	122.79		834.79	304.31	571.27	45.98	141.97	542.40	482.61	52.82	0.35	662.24
1768	23.25	23.02	177.68	154.50	149.83		898.73	305.37	687.10	47.09	162.51	506.63	545.41	52.82	1.38	620.15
1769	22.60	20.01	118.53	98.54	115.52		721.72	246.55	299.68	38.65	86.39	300.74	444.30	52.82	0.86	616.72
1770	22.51	26.52	185.80	149.13	148.88		932.98	350.27	568.13	47.77	113.66	587.88	495.14	52.82		677.23
1771	23.89	27.66	180.91	128.22	146.98		970.22	279.50	608.87	41.63	132.82	458.30	513.04	52.82	0.78	750.49
1772	23.89	27.98	182.73	154.33	128.90		941.95	330.58	562.50	45.04	122.47	516.15	427.38	52.82	0.78	648.53
1773	21.59	30.02	167.59	155.27	151.26		1023.83	368.16	589.49	48.46	160.01	549.62	532.48	52.82	1.12	723.26
1774	15.41	22.86	167.66	119.61	135.36		900.02	275.43	563.32	45.73	154.31	465.87	483.43	52.82	0.52	644.47
1775	17.71	17.98	158.91	128.99	105.73		800.00	269.33	534.36	43.68	118.32	506.98	449.67	52.82	1.55	614.31
1776	17.81	27.58	202.13	155.95	152.28		1049.31	353.36	638.58	48.88	156.99	460.04	506.20	52.82	1.73	705.29
1777	20.94	23.02	195.11	131.81	140.86		1068.68	295.52	651.47	46.84	158.89	509.97	504.82	52.82	2.42	666.94
1778	17.90	22.69	175.71	119.10	110.42		823.71	286.82	518.46	41.38	136.88	514.90	438.44	52.82	1.04	615.01
1779	17.53	25.46	138.01	130.87	99.69		778.19	248.02	435.59	44.79	153.45	354.28	458.37	52.82	1.29	615.39
1780	19.19	24.97	195.27	131.89	139.51		937.60	258.76	615.49	46.67	150.34	478.79	453.25	52.82	0.78	625.67
1781	18.17	21.23	164.19	124.81	99.82		807.54	304.47	530.12	46.41	132.56	528.37	434.54	52.82	1.47	588.60
1782	20.02	23.10	174.76	122.42	108.79		868.22	315.29	549.21	44.11	141.45	492.89	451.54	52.82	0.52	652.97
1783	17.16	22.69	180.20	139.40	121.09		1008.27	286.33	631.04	45.04	171.14	513.23	452.76	52.82	0.69	650.94
1784	16.88	19.36	128.71	104.08	118.03		891.26	271.28	589.49	46.41	128.51	483.86	413.15	52.82	1.21	652.72
1785	16.51	27.98	175.24	127.29	125.71		813.11	343.68	473.13	48.20	130.75	490.32	471.96	52.82	1.55	689.48
1786	21.77	27.17	207.49	171.48	117.96		1006.30	247.29	599.88	50.08	172.18	588.02	479.52	52.82	1.12	672.27
1787	21.59	28.15	153.71	136.58	110.49		1025.46	330.42	634.17	45.30	164.93	503.02	389.56	52.82	1.29	651.20
1788	20.39	24.48	165.54	145.71	117.22		934.41	290.64	655.30	46.67	162.68	485.32	456.58	52.82	1.29	630.94
1789	19.37	27.98	164.67	129.50	109.54		891.26	299.10	598.25	48.71	132.82	480.94	402.08	52.82	1.38	629.55
1790	20.30	29.85	176.50	129.16	98.39		978.03	312.60	613.92	49.14	143.26	530.38	449.83	52.82	1.21	664.97
1791	17.44	32.86	166.40	161.50	142.02		1102.79	346.61	634.29	48.46	185.90	399.90	477.81	52.82	1.12	681.04
1792	19.56	22.53	134.15	135.13	105.19		866.12	269.33	542.31	44.36	143.61	430.39	439.26	52.82	0.78	602.37
1793	17.44	31.15	159.07	141.02	122.86		1005.62	329.69	599.41	48.03	142.49	428.31	449.75	52.82	0.60	650.50
1794	18.73	31.40	142.66	170.37	114.57		1033.82	324.97	610.50	52.55	168.38	477.19	489.28	52.82	1.47	674.24
1795	11.72	24.65	147.71	130.19	103.35		891.33	271.12	491.94	50.76	135.24	429.83	434.46	52.82	0.69	677.73
1796	24.54	35.55	224.68	165.59	136.72		1004.13	357.18	737.93	49.40	163.11	693.15	508.32	52.82	0.60	711.13

REVENU DÉCIMAL EN POIS DES BAILLIAGES DU PAYS DE VAUD*

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier;
 Ve : Vevey; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536														2.43		
1537														0.77		
1538											6.28			0.26		
1539											2.05			1.02		
1540																
1541																
1542																
1543				0.76								8.66				
1544												4.95				
1545											3.20					
1546											3.97			6.15		
1547											4.87			6.15		
1548											3.84	2.47		6.15		
1549											3.84			6.15		
1550											2.18			6.15		
1551											1.02			5.89		
1552											3.07			6.15		
1553											3.07			6.41		
1554				0.76										8.07	1.02	
1555														8.58	1.02	
1556														7.94	0.64	
1557				0.89										8.33	1.02	
1558														8.33	1.28	
1559											1.02			7.30	3.97	
1560				0.89							1.92			7.30	3.46	
1561											0.64			7.05	3.33	
1562											1.02			7.05	2.43	
1563														7.05	2.43	

* Le revenu décimal du bailliage de Grandson, qui se décompose en céréales d'automne et de printemps, n'apparaît pas ici.

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1564														7.94	3.46	
1565											0.51			7.82	3.46	
1566											1.02			7.30	1.41	
1567														7.69	2.05	
1568														10.12	1.92	
1569														9.10	2.82	
1570				1.14										8.97		
1571				0.76							0.51			8.71		
1572																
1573														8.20	0.77	
1574				1.01										8.20		
1575														8.20	2.82	
1576														8.20	2.56	
1577														8.20	2.82	
1578				1.52										8.20	1.02	
1579				0.38										8.20	2.82	
1580				3.80										8.20		
1581				7.85										8.20	1.67	
1582														8.20	1.02	
1583				1.77										8.20	1.41	
1584				7.35										8.20	1.67	
1585														6.15	2.05	
1586														6.15	0.64	
1587							0.40							6.15	0.51	
1588				7.09										6.15		
1589														6.15	3.33	
1590														6.15		
1591												0.21		8.20		
1592														6.15	3.97	
1593														6.15	4.74	
1594															4.23	
1595									5.17					6.15	3.59	
1596					0.20									6.15	5.12	
1597					0.71									9.22	3.97	
1598														6.15	2.69	
1599														6.15	3.07	
1600				2.79	0.71									6.15	2.82	
1601				1.52	0.71									6.15	3.33	
1602				1.52	0.71									6.15	1.92	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1603				0.38	0.71									6.15		
1604				1.52	0.40									6.15	0.64	
1605				1.14										6.15	0.38	
1606				1.65										6.15	0.90	
1607				10.64											1.02	
1608				9.62											1.54	
1609				12.16											1.15	
1610															1.15	
1611				13.17											0.13	
1612				15.70										6.15	0.51	
1613				11.14										6.15	0.51	
1614				14.18										6.15	1.41	
1615				12.16									15.46			
1616				9.12									13.52			
1617				25.33									13.16			
1618				14.18												
1619				23.94											0.26	
1620				12.03											0.26	
1621				6.59											1.54	
1622				8.11											1.54	
1623				5.57											1.02	
1624				4.69											1.92	
1625																
1626				1.39											1.54	
1627															1.28	
1628															1.54	
1629															1.02	
1630				1.01											1.28	
1631				1.77											1.15	
1632				2.41											1.28	
1633				1.65											1.41	
1634				1.01											1.54	
1635								4.59							1.54	
1636				0.76										6.15	1.54	
1637				0.38											0.90	
1638				1.01											0.77	
1639				1.52											1.02	
1640				1.77											2.31	
1641															1.41	

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1642				1.90											1.02	
1643				2.03											1.02	
1644				1.01											1.02	
1645				1.27											1.02	
1646				1.65											1.02	
1647								13.04							1.02	
1648				3.17				46.73							1.02	
1649				2.53				31.03							1.02	
1650				3.55				24.63							1.02	
1651				2.28			0.30	5.07							0.26	
1652				2.53				5.31							0.51	
1653				1.14				5.80							0.51	
1654				7.09				4.47					1.69		0.51	
1655			7.38					4.47							0.26	
1656								5.80							0.51	
1657				7.47				4.23							0.51	
1658								2.78							0.51	
1659								4.95							0.38	
1660								3.62	5.17						0.13	
1661								3.02							0.13	
1662															0.26	
1663																
1664			1.76												0.26	
1665									0.69						0.26	
1666															0.26	
1667															0.26	
1668															0.26	
1669							0.10								0.26	
1670															0.26	
1671																
1672																
1673																
1674																
1675															0.51	
1676															0.26	
1677															0.26	
1678															0.13	
1679																
1680			2.11													

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1681											0.13					
1682											6.28					
1683																
1684																
1685																
1686																
1687																
1688																
1689																
1690																
1691																
1692																
1693																
1694																
1695																
1696																
1697																
1698																
1699				9.12												
1700																
1701																
1702				5.70					27.22							
1703				7.22					25.33							
1704				5.70					35.32							
1705				5.19												
1706				5.70												
1707				9.12												
1708				6.59												
1709		8.81		13.68									10.38			
1710		3.86		12.54									4.71			
1711		11.11											21.01			
1712		3.98											14.97			
1713		8.33		3.67									14.25			
1714		2.78		3.55								2.16	20.41			
1715		3.38										2.16	21.25			
1716		4.35										6.70	15.94			
1717		4.11										2.37	9.66			
1718		3.26											21.49			
1719		2.05											11.59			

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1720		3.38											0.48			
1721		0.60											8.21			
1722		1.09														
1723		0.36											16.06			
1724													5.80			
1725													15.70			
1726													14.01			
1727																
1728						2.20							31.40			
1729													25.12			
1730		2.17											24.39			
1731													24.88			
1732													35.50			
1733													44.44			
1734												7.63	29.71			
1735													26.20			
1736													26.20			
1737													20.53			
1738													39.24			
1739				2.53									24.51			
1740				6.71									29.22			
1741													24.15			
1742													21.61			
1743													21.25			
1744													34.54			
1745													30.07			
1746													35.50			
1747				5.07									30.19			
1748													20.29			
1749													29.34			
1750													29.10			
1751													24.88			
1752													25.12			
1753													25.96			
1754													21.98			
1755													28.01			
1756													21.74			
1757													17.75			
1758													22.82			

	Ai	Au	Av	Bo	Ec	Ge	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1759													16.06			
1760													22.34			
1761						1.60							20.41			
1762													19.56			
1763													17.75			
1764													24.03			
1765													20.29			
1766													15.94			
1767													15.09			
1768													25.96			
1769													18.35			
1770													23.43			
1771												1.79	19.56			
1772			6.67										15.58			
1773													15.70			
1774													14.49			
1775																
1776																
1777																
1778																
1779																
1780																
1781																
1782											4.10					

REVENU DÉCIMAL EN CÉRÉALES D'AUTOMNE DES BAILLIAGES DU PAYS DE VAUD

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier; Ve : Vevey ; Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536	8.65		111.48		182.20		176.46								50.69		404.41
1537	12.11		208.48		187.72		219.90								27.88		460.43
1538				286.49	175.83		149.45					327.52		635.13	23.85		370.28
1539			449.91	401.88	184.53		163.66				55.77	340.83		750.68	56.73		534.98
1540			484.11	300.77	170.20				131.90		49.57	344.33		775.00	52.54		608.89
1541			468.88	280.97	198.23		199.37		126.16		31.24	306.61		734.39	54.75		537.42
1542			526.12	308.68	162.55				141.44		39.44	232.71		893.01	44.10		520.25
1543			482.08	205.46	131.98				100.19		29.40	131.47	733.32	675.42	33.58		713.27
1544			486.61	245.21	164.25				112.01		38.39	199.38	685.55	754.68	36.95		850.59
1545					151.41		204.42		228.06		49.25	212.72	565.07	985.46	34.25		727.85
1546			538.58		152.95		224.80		162.16		99.44	275.81	624.85	1067.95	78.35		885.90
1547	6.05		508.48		106.80		166.82		118.18		62.38	276.50	493.64	743.38	69.99		567.53
1548	2.88		410.08		124.28		191.94	621.66			53.85	252.04	510.27	784.14	73.90		615.60
1549			557.79		118.70		181.83	655.30	155.29		42.66	295.89	669.80	835.94	65.54		
1550	4.32		505.88		114.79			826.27	152.52		58.65	289.50	640.12	1014.39	68.64		
1551	4.32		451.72					778.09	201.18		56.52	325.37	619.19	1048.36	62.84	43.15	
1552	4.32		564.86		158.97			823.99	119.73	484.98	73.75	337.01	686.52	1088.85	73.63	40.72	
1553	4.32		547.77		152.79			761.76	229.66	404.10	62.15	310.74	694.52	1066.42	59.20	38.57	
1554	5.19		442.10	292.84	122.31			758.02	154.69	429.65	46.39	304.03	617.90		74.03	37.07	680.43
1555	5.19		503.10	345.87	143.63		369.66	922.56	219.76	472.77	61.61	323.07	765.36	1228.72	92.10	33.84	959.33
1556	4.04		371.96	285.29	92.54		274.88	714.72	131.67		43.72	309.41	565.56	894.77	66.48	24.13	782.78
1557	4.04		678.91	402.58	130.44		486.25	866.25	402.06		59.72	380.78	727.66	1111.93	84.28	34.92	994.08
1558	4.04		671.56	344.42	110.67		497.94	800.90	371.86	490.04	44.79		751.99	1227.48	79.43	32.27	895.21
1559	3.17		587.27		90.89		415.56	693.08	273.30	432.71	50.91	367.16	694.09	924.93	77.54	30.51	758.30
1560			571.23	417.25	106.43			775.79	374.47	513.54	33.06	393.99	763.06	1033.06	79.29	29.97	804.98
1561	3.75		642.60	348.11	152.38			756.48	358.27	550.83	45.86	257.28	799.52	1101.38	56.10	41.22	924.39
1562	3.17		432.33		150.60			708.06	302.32	417.98	35.19	335.91	711.17	1006.75	51.51	29.91	881.49
1563	2.88		719.26		177.68			799.98	387.43	632.31	45.86	471.79	856.92	1319.02	80.64	28.02	1123.98
1564	2.88		762.80	348.69	160.19			744.49	319.41	533.12	43.19	392.40	780.79	1193.26	102.89	32.23	1052.77
1565	2.88		587.44	335.61	104.91		491.46	779.64	273.18	465.78	31.73	291.87	648.92	959.00	90.08	29.94	859.33
1566	2.88		608.03	355.41	149.61		571.08	823.19	312.05	619.11	47.99	383.49	789.61	1116.59	51.92	26.56	1030.76

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1567			613.38	330.97	159.18		540.44	831.50	311.24	605.38	108.87		799.83	1249.57	44.37	18.07	1038.19
1568	1.15		590.79	308.70	144.35		522.43	796.00	357.16	480.92	119.35	289.32	803.72	1089.68	69.04	16.86	920.29
1569			523.01	322.04	124.47		510.66	693.00	228.94	361.44	118.32	244.82	783.04	921.55	70.12	24.14	836.03
1570	1.15		682.87	295.24	111.40			735.37	310.09	480.42	180.56	289.63	823.55	979.30	53.54	40.85	647.29
1571	1.15		479.57	298.86	113.13			598.06	268.04	317.47	107.36	165.25	612.81		67.02	35.32	552.94
1572			477.13		145.26			672.16	287.66	467.36	137.67	259.22	790.85	711.55		35.86	587.07
1573			750.91	303.45	132.80			765.25	340.73	497.33	139.68	309.92	878.73	1035.90	44.10	36.36	781.46
1574	1.15			186.58				641.01	168.19	333.39	102.68	198.59	653.71	768.44	33.44		523.40
1575	1.15		686.79	369.67	135.37		512.47	828.22	256.88	501.30	158.04	296.13	857.21	907.32	43.15	37.75	669.05
1576	1.15		742.64	330.84	123.57		365.16	747.00	140.67	437.65	119.71	228.22	807.49	826.95	42.61	21.58	731.82
1577	1.15		525.55	287.36	146.81		443.91	814.17	163.28	497.15	120.78	230.97	811.08		43.69	26.30	
1578	1.15		562.53	330.33	123.33		474.64	782.63	248.12	402.51	133.04	218.73	833.31	833.83	41.53	22.25	532.82
1579	20.04		527.64	286.13	128.59		418.32	848.99	236.99	555.38	111.78	277.55	677.10	785.95	51.78	23.46	620.63
1580	19.46		578.13	327.74	141.02			886.67	211.48	448.56			709.10	822.04	62.03		730.21
1581	16.14		527.31	332.17	142.26			852.13	129.04	527.85	202.50	220.23	683.77	742.49	62.03	27.73	661.76
1582	14.85		572.76		134.84			933.83	144.48	394.21	171.39	214.75	511.39	47.47	47.47	31.81	613.72
1583	12.83		415.23	278.63	130.32			897.90	131.47	398.42	139.70	277.91	567.44	536.23	32.23	16.59	614.47
1584	10.96		587.17	317.70	135.27			1030.71	135.28	438.33	217.46	204.46	727.05		41.40	29.66	615.82
1585	20.18		656.02	294.29	115.71		402.84	902.15	221.48	446.29	112.88		707.32	724.32	42.21	36.67	626.95
1586	12.11		324.35	141.60	101.75		303.95	618.09	128.26	271.55	98.18	129.53	429.85	339.58	28.32	27.63	374.46
1587	22.49		471.87	172.82	128.03		359.32	887.13	207.26	408.98	103.50	124.34	632.72		33.17	20.22	473.05
1588	70.15		337.43	80.01	119.12		338.46		179.75	352.12		165.58	633.93	508.78	31.29		600.14
1589	12.40		370.12				305.05		233.35	283.38	104.35	261.00	559.21		40.72	39.59	467.49
1590			402.29	106.99	101.94				197.77	329.16	90.79	242.58	521.55	655.63	39.11		486.22
1591	12.11		628.13	159.06	125.02				241.70	576.26	120.75	299.25	731.67	666.83	62.03		559.06
1592	18.01		359.35	217.04	107.94				183.54	339.55	126.70	302.50	601.22	538.86	59.60	30.20	563.57
1593	18.01		341.55	216.90	129.14				226.91	437.19	139.53	284.15	649.58	544.83	60.41	22.39	574.87
1594	17.44		420.71		100.40			913.69	245.97		111.41	234.51	704.35	563.21		20.90	583.31
1595	14.56		358.26		112.93			829.27	223.28	299.79	96.98	199.34	665.52	458.39	40.32	21.04	423.99
1596	14.99				170.18		269.98	1000.04	333.16	550.54	182.82	312.24	765.26	558.30	60.68	28.59	560.39
1597	15.86		313.97		140.69		317.69	923.40	277.03	460.51	152.25	218.11	759.13	523.86	47.87	27.78	491.07
1598	15.86		376.05		120.30		239.18	809.22	213.14	293.44	119.21	16.68	662.93		39.38	23.73	479.71
1599	15.14		382.92		178.93		293.36	887.05	253.30	425.31	137.13	159.92	645.30		38.43	24.54	463.17
1600	12.69		599.64	202.46	134.54			819.12	267.03	469.00	178.61	174.34	726.78		33.58	18.34	437.90
1601	12.11		462.95	221.85	128.34			846.56		510.29	143.30	257.33		462.88	43.69	20.36	383.64
1602	10.52		345.50	235.35	142.97			919.36	181.41	510.75	185.89	200.81		551.89	46.79	13.22	453.48
1603	11.68		653.92	159.81	127.09			816.76		462.62	140.18	164.45	709.97	477.26	33.31		472.83
1604	17.01		674.09	299.95	161.90			921.93	266.10	551.32	189.69	311.46	742.61	626.84	44.20	32.95	709.19
1605	36.57		640.36	229.96	153.48		331.12	906.54	223.56	487.51	186.23		609.03	500.51	41.40	34.31	578.36

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1606	46.79		634.74	233.27	144.59		364.29	855.75	243.77	398.16	156.10	182.72	691.23	530.86	37.35	29.14	525.67
1607	38.22		674.07	258.96	135.01			852.15	234.11	375.36	172.03	273.54		495.63	25.35	39.23	480.49
1608	36.84		562.64	237.59	133.52		345.89	793.72	201.10	331.78	148.98	203.04	470.78	416.30	25.35	35.16	524.36
1609	25.08		644.23	291.06	139.32		356.24	835.17	207.18	369.17		234.30	706.12	462.15	34.25	36.11	567.43
1610	29.39		556.34		124.62			808.04	201.87	295.45	162.10	235.34	545.24	446.47	30.21	37.78	496.37
1611	29.80		508.21	209.60	144.60			776.85	173.68	336.55	170.03	180.77	503.21	391.29	30.75	13.29	503.05
1612			663.16	252.27	143.57			880.48			192.23			485.19	34.39	13.70	
1613	33.73		461.06	218.03	136.36			857.58	263.17	293.67			428.28	350.50	31.29	14.56	546.65
1614	11.68		413.44	109.06	55.07			630.22	164.97	225.26			378.92	282.43	30.07	5.53	293.89
1615	21.77		613.90	289.20			273.85	1202.43	171.13	609.23	252.93	179.18	653.30	823.25	120.02		678.07
1616	23.78		534.34	261.72			291.78	1347.62	196.89	653.23	164.41	230.02	583.48	749.65	124.60		675.67
1617	27.48		545.11	296.79			270.22	1177.88	203.58	534.78	183.90	196.48	525.17	742.93	123.79		652.51
1618	19.84		624.83	275.28			252.05	1137.14	325.30	642.53	235.63	207.50	636.57	774.81	31.69		590.45
1619	24.17		545.70	227.34			228.59	957.28	211.64	520.76	201.46	240.75		701.04	28.32	29.93	451.19
1620			525.94	293.16	150.12			1218.27	208.71	661.12	159.04	245.85	606.05		29.40	22.38	554.97
1621	26.52			251.91	152.08			1154.89	223.99	721.02	217.04		614.07	955.83	32.36	12.95	641.48
1622	29.55		655.47	284.20	150.32			841.11		469.24	145.25	190.59	541.47	824.78	26.43	29.93	574.49
1623	30.85			313.43	191.31			987.51	292.51	716.47	133.48	262.28	702.96	851.68	37.89	29.93	552.55
1624			553.79	260.63	145.79		298.26		162.26	612.03	102.02	204.16	537.20		36.54	29.93	445.29
1625	23.06		548.29	320.86			351.58		243.02	496.22	139.29	241.33	632.24	827.44	34.39		599.45
1626	24.65		675.82	343.18			296.92	988.14	228.27	520.36	183.15	234.55	667.99	848.15	27.91	17.26	432.82
1627	26.67		628.21				303.39	818.29	185.42	501.31	127.88	171.21	627.97	631.87	28.72	17.26	553.81
1628							360.19	1005.11	263.20	544.00	183.44	244.69	721.18	812.39	23.73	21.58	
1629			526.89	305.73			338.07	987.12	163.93	607.07	153.10	246.29	472.23	756.25	29.13	28.16	591.21
1630	28.11		494.24	247.63			261.29	763.18	136.64	469.82	93.56	141.33	482.38	604.55	27.78	25.36	
1631	21.33		588.61	277.74				917.16	142.66	504.97	117.26	200.42	604.77	760.89	25.35	42.10	592.04
1632	21.33			242.12	113.51			716.26	130.53	485.46	113.88	145.85	469.18	723.94	24.27	27.42	
1633	18.45		618.51	250.61	166.68		257.18	810.87	142.83	562.93	115.52	127.78	614.98	804.24	23.19	24.19	
1634			579.34	213.59	108.51		225.59	633.16	100.25	419.72	86.55	153.59	516.16	637.40	22.12	23.45	533.32
1635	24.22		607.93				201.89	796.27	151.48	392.10	94.77	193.47	670.10	766.58	24.81	10.79	501.89
1636	28.83		571.06	318.50			247.15	862.70		608.00	147.62	202.78	680.20	762.93	23.73	16.18	564.57
1637	17.01			269.99			264.37	897.14	193.45	432.04	113.81		550.51	754.78	21.31	17.26	586.05
1638	20.18			342.62			381.04	887.28	159.73	435.21		227.09		855.37	20.09	4.32	490.06
1639	45.98		710.95	386.46			390.04	1193.96	234.46	588.87	174.83	226.34	866.68	982.55	27.51	13.49	622.35
1640			592.53	321.86	134.30			819.94	147.79	413.67	110.71		664.74	718.48	22.65	34.53	514.97
1641	26.67		524.25	135.44	128.33			750.90	135.21	379.33	76.23	115.34	462.22	619.17	21.31	32.54	605.89
1642	31.71		716.82	363.50	155.10			977.10	155.73	575.98	158.93	279.53	671.10	838.66	22.79	24.17	719.67
1643	52.90		577.02	316.11	151.89		260.34	913.85	157.62	560.94	147.78	251.78	613.43	685.24	29.94	49.28	
1644	37.33		607.37	213.09	155.80		268.56	742.93	130.46	313.92	68.65	231.17	553.93		25.62	34.63	600.12

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1645	43.10		740.95	327.65				910.27	181.49	464.25	113.14	257.20	769.72	584.82	21.58	24.17	682.25
1646	41.80		726.24	312.41			315.95	949.64	299.85	515.79	109.67	240.34	784.84	547.95	23.19	17.36	646.71
1647	34.16			155.21			301.18	819.01	271.34	230.57	57.56	156.00	446.15	489.83	23.06	17.36	416.94
1648	32.43		717.58	326.27			278.35	761.89	451.74	446.69	119.42	165.22	750.94	546.37	21.58	17.89	489.74
1649	33.30		627.67	217.64			236.57	848.31	401.04	390.83	105.00	117.63	506.43	477.34	24.41	26.26	444.11
1650	37.48		747.63	316.25	143.23		265.87		435.21	429.68	124.66	212.05	626.06	541.01	24.27	34.11	463.27
1651	26.81		477.11	198.13	117.28		254.03	778.75	296.26	369.62	81.05	173.06	532.95	546.64	23.19	27.04	378.36
1652	20.76		644.72	305.60	137.36		339.65		391.23	418.88	104.06	214.60	648.53	590.68	20.36	24.10	446.09
1653	23.06		597.70	276.53	116.04		318.80		336.65	465.85	113.11	163.47	563.87	417.19	17.13	9.71	517.61
1654	30.70		689.78	251.88	125.11		383.33		352.02	600.48	126.65	230.86	806.73	714.83	17.26	15.91	611.68
1655	32.43		606.59	237.69			237.44		233.88	405.48	82.04	104.50	511.79	409.12	18.47	16.05	526.39
1656	23.21		736.86	327.00			260.03	903.68	308.80	591.45	107.47	187.24	706.79	689.36	14.97	13.75	584.69
1657			806.43	306.88			279.30	1038.83	250.62	496.34	104.59	254.76	717.05	489.03	12.41	12.27	541.61
1658			588.29	217.16			245.10	825.67	284.50	442.80	89.89	212.39	598.10	510.94	13.62	17.40	482.02
1659	32.15			360.76			251.50	939.62	288.91	537.16	154.19	194.24	652.98	609.97	14.56	12.81	545.87
1660	37.19		604.99	287.47	57.67		215.16	865.36	188.16	403.65	163.88	185.11	453.22	468.34	16.32	18.88	494.57
1661	28.97		622.35	280.72	79.99		314.61	831.47	190.85	564.30	144.86	187.17	609.22	500.08	16.45	16.18	434.46
1662	35.32		615.94	262.73	115.14		343.60	970.36	279.09	534.63	98.39	220.89	533.40	543.85	15.10	15.91	479.88
1663	27.97		559.51	265.07	106.49		327.72	922.44	236.63	517.18	131.23	188.67	578.55	533.29	3.24	16.99	457.52
1664	35.17		518.82	152.40	77.60		250.94	871.50	236.63	439.34	76.98	192.53	477.99	521.46	3.24	22.65	392.60
1665	27.97		481.71	247.74			269.51	810.26	236.63	402.91	117.43	187.98	402.26		3.24	15.37	447.38
1666	36.33		667.66	228.08	152.42		341.54	903.44	236.63	461.10	111.84	209.91	548.74	521.09	3.24	21.98	429.57
1667	41.80		614.91	247.74	125.85		315.72	869.28	213.09	465.14	111.84	209.43	455.42	521.33	2.16	27.24	427.39
1668	28.11		474.13	236.88	79.92		257.66	705.23	199.77	430.13	116.64	209.34	470.17	436.54	2.83	18.07	418.82
1669	15.14		593.99	247.60	134.09		308.69	803.62	194.49	459.34	99.03	175.25	617.58	429.50	3.24	18.88	419.52
1670	17.15		572.79	247.36	98.78		248.42	787.07	194.49	426.72	99.03	197.43	610.40	467.25	2.70	22.52	403.80
1671	13.84		551.74	218.98	121.53		248.34	801.74	198.81	414.80	117.83	194.08	554.69	484.29	2.70		411.31
1672	15.71		508.20	191.74	145.63		269.03	839.49	198.94	461.58	61.06	189.48	540.29	508.11	2.70		455.37
1673	13.12		518.96	188.69	123.60		207.50	782.18	191.11	475.49	60.84	167.76	512.19	512.41	2.70		431.31
1674	11.82		401.97	168.92	109.99		191.39	760.34	187.26	414.77	62.49	141.37	410.02	512.41	2.70		412.84
1675	16.87		675.95	194.85	180.44		245.73	919.03	177.61	501.19	63.02	183.00	603.88	501.97	2.70	23.06	438.49
1676	18.74		609.34	175.81	134.52		229.22	871.10	211.15	516.25	63.02	199.44	543.38	504.90	2.70	18.88	427.45
1677	31.42		554.88	151.19	161.62		191.47	881.58	234.67	526.04	63.02	210.09	492.18	504.90	2.70	24.14	392.89
1678	31.14		645.47	144.63	107.84		239.81	823.61	229.06	454.81	66.39	173.84	499.91	518.87	2.70	16.18	423.85
1679	29.12		530.81	146.16	139.97		229.14	876.22	229.18	416.00	66.39	182.50	440.41	518.87	0.54	12.41	429.60
1680	22.20		492.56	130.01	111.76		254.97	750.34	195.45	461.54	57.99	177.01	375.40	495.15	0.54	10.79	414.08
1681	20.47		552.20	140.87	129.97		280.01	782.33	185.36	414.56	66.39	130.64	562.97	490.26	0.54	8.63	406.95
1682	32.00		547.59	155.27	144.60		276.46	852.45	213.21	542.55	66.39	216.49	540.16	483.09	0.54	16.72	434.58
1683	32.29		583.08	149.92	132.24		292.49	907.60	212.93	480.45	66.39	141.26	437.04	489.20	0.54	17.26	428.73

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1684	28.25		517.21	137.84	104.43		268.72	855.29	217.04	435.10	70.84	196.31	568.60	432.25	0.54	9.71	419.21
1685	25.95		607.35	164.80	131.64		266.35	854.02	217.53	537.00	70.84	164.09	531.28	489.68	0.54	10.25	414.14
1686	32.72		673.45	169.47	161.30		286.17	971.83	223.47	477.34	70.84	212.47	585.70	573.95	0.54	18.07	437.14
1687	28.83		618.19	179.11	161.30		266.98	950.79	259.95	583.79	70.84	199.29	787.47	606.96	0.54	19.15	502.01
1688	34.88		365.40	224.87	144.60		222.75	968.34	295.53	556.51	70.84	219.44	535.16	645.23	0.54	19.15	547.66
1689	30.99		636.91	143.68	167.87		291.39	872.79	306.51	535.96	70.84	206.78	575.83	631.14	0.54	16.72	506.33
1690	29.69		601.20	198.56	185.18		293.68	1081.83	303.80	753.57	70.84	227.50	798.03	787.48	0.54	19.42	607.98
1691	27.82		519.42	193.08	172.82		273.77	973.14	274.94	564.82	70.84	209.09	616.96	696.95	0.54	15.91	561.98
1692	34.88		581.31	211.13	160.84		325.04	1062.54	364.24	715.45	66.90	217.53	676.78	825.67	0.54	17.26	616.83
1693	34.31		482.65	151.98	156.05		292.10	941.86	250.94	615.61	70.01	172.03	587.84	631.79	0.54	17.80	553.17
1694	37.77		386.83	254.45	159.10		348.18	936.93	251.08	610.21	74.14	238.64	654.54	763.43	0.54	20.50	561.76
1695	38.34		542.37	160.33	163.59		265.08	1058.41	330.51	752.86	70.01	221.53	705.90	675.69	0.54	21.58	631.43
1696	34.45		590.18	272.39	189.55		312.79	1158.56	289.90	616.14	70.01	193.01	647.17	805.28	0.54	22.65	611.21
1697	31.14		522.04	328.18	155.56		326.14	1090.38	286.93	652.44	63.02	202.06	480.10	677.31	0.54	19.42	628.48
1698	34.16		589.35	250.81	171.99		402.84	1212.68	337.70	760.88	60.96	223.83	670.55	734.52	0.54	21.31	689.61
1699	30.70		532.22	260.36	178.17		322.98	1132.77	342.85	659.30	67.94	176.45	590.04	743.25	0.54	20.50	685.40
1700	32.43		646.42	388.76	180.44		365.79	1083.27	341.10	762.06	35.35	202.52	722.19	844.56	0.54	21.85	705.08
1701	30.85	114.07	462.42	267.08	153.45		312.40	1023.24	315.96	611.85	71.30	188.20	506.90	659.18	0.54	18.88	628.42
1702	32.72	141.48	663.52	368.94	201.24		320.85	1264.23	312.83	872.44	88.63	238.71	720.56	832.59	0.54	20.23	674.61
1703	28.97	116.75	557.88	355.09	151.39		243.76	918.91	335.10	632.25	88.63	171.41	553.52	643.99	0.54	15.78	531.78
1704	32.29	85.75	604.73	276.57	144.60		312.79	1083.17	325.50	770.42	85.01	184.54	621.16	744.37	0.54	15.78	599.88
1705	33.44	104.10	562.26	368.62	187.28		271.96	1236.11	332.12	807.12	80.35	194.04	575.06	739.44	0.54	17.80	684.96
1706	34.60	110.90	573.03	369.46	161.19		311.53	1042.86	359.08	795.21	70.52	229.51	603.47	706.63	0.54	15.37	607.35
1707	32.15	102.70	523.43	232.20	188.97		280.80	1169.84	349.08	821.46	56.82	208.41	628.73	715.43	0.54	18.20	499.72
1708	26.81	88.38	478.50	218.24	161.96		228.43	946.58	257.79	616.09	57.59	174.88	509.81	616.72	0.54	14.16	471.83
1709	20.47	101.90	422.67	337.98	183.37		219.98	1187.33	278.55	701.16	60.18	191.47	412.56	835.01	0.54	15.24	613.73
1710	44.54	88.16	758.04	357.23	208.06		327.33	1363.33	438.08	886.12	82.94	209.65	739.45	899.09	0.54	25.62	692.65
1711	40.36	110.97	602.72	290.05	191.04			1238.92	351.39	797.25	68.45	200.81	600.53	750.34	0.54	23.46	548.92
1712	44.54	101.80	597.04	309.83	194.47			1215.33	398.11	787.56	71.57	184.80	709.63	784.81	0.54	20.50	606.60
1713	44.97	118.68	575.98	276.40	189.11		294.55	1212.61	357.94	783.77	99.49	210.57	599.05	722.68	0.54	15.10	562.57
1714	48.15	151.08	734.86	330.01	191.59		354.34	1388.70	419.50	842.29	124.31	196.78	858.37	931.37	0.54	21.58	661.97
1715	45.26	134.59	655.83	355.39	180.05		314.77	1344.64	377.68	817.66	91.21	185.80	706.15	769.00	0.54	19.96	599.64
1716	50.02	105.70	461.35	270.40	146.48		318.95	1060.41	304.45	524.02	67.94	154.81	524.19	663.32	0.54	17.80	534.57
1717	47.71	137.17	832.21	304.02	194.68		337.59	1508.22	389.69	918.06	83.71	224.51	820.65	862.03	0.54	15.64	730.11
1718	43.97	129.50	722.29	447.62	166.87		342.18	1164.04	423.58	644.25	91.99	191.67	693.14	859.51	0.54	12.68	670.93
1719	30.85	88.93	707.27	311.26	184.06		274.56	1225.44	339.59	763.67	101.04	206.68	676.30	700.02	0.54	10.25	579.05
1720	43.97	123.88	773.85	316.13	184.79		298.65	1374.82	344.53	860.97	103.62	197.16	751.87	786.94	0.54	14.02	725.48
1721	50.31	128.11	708.00	401.07	174.90		310.58	1287.63	363.35	854.05	106.47	203.02	714.82	778.80	0.54	15.10	679.04
1722	42.09	203.63	688.95	367.51	172.02		355.60	1255.50	328.05	739.15	104.40	187.81	638.63	709.86	0.54	14.02	664.77

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1723	32.00	202.73	739.94	303.39	139.89		292.57	1195.90	324.65	770.13	82.94	210.08	688.09	746.73	0.54	11.33	659.18
1724	40.79	244.52	669.79	409.08	162.13		370.37	1310.64	379.10	858.24	116.81	188.47	746.82	735.22	0.54	13.49	726.03
1725	41.95	230.61	835.52	308.18	222.07		340.83	1505.96	423.94	906.02	116.81	199.46	865.11	925.44	0.54	11.33	692.74
1726	27.10	179.56	723.50	241.04	176.76		288.23	1261.23	338.00	756.11	97.42	191.06	588.53	726.91	0.54	10.79	615.63
1727	36.33	214.76	675.82	434.00	199.21		279.78	1410.88	441.71	811.85	120.69	233.62	743.66	814.64	0.54	9.17	587.63
1728	36.76	201.72	789.03	389.98	209.28	0.63	313.98	1452.40	405.18	887.38	120.95	231.60	821.54	768.29	0.54	16.45	681.79
1729	31.57	201.85	746.68	296.96	185.79		268.48	1364.53	284.69	744.36	91.21	191.00	666.62	665.01	0.54	16.45	709.47
1730	38.63	174.11	729.06	371.97	194.24		267.53	1510.36	453.64	849.02	101.04	229.78	788.71	779.91	0.54	17.26	606.29
1731	38.92	127.01	681.38	251.61	148.51		294.63	1102.67	284.92	704.35	94.06	189.02	655.89	589.57	0.54	20.90	568.84
1732	47.28	221.33	873.38	304.33	218.43		335.15	1517.73	408.49	986.40	117.59	270.01	825.88	841.62	0.54	27.91	665.71
1733	35.89	180.10	756.03	334.26	168.08		294.78	1478.16	395.07	815.77	105.69	221.43	769.55	655.84	0.54	29.53	717.91
1734	37.91	197.31	730.95	320.93	128.33		308.13	1529.14	396.32	935.96	108.54	117.50	691.87	781.02	0.54	30.07	624.18
1735	36.90	171.51	757.92	193.28	146.04		272.67	1301.08	318.52	610.71	90.44	192.57	720.09	591.16	0.54	29.53	608.58
1736	47.57	220.33	856.11	366.70	177.55		282.78	1685.99	489.21	964.68	103.62	244.91	818.39	882.57	0.54	33.04	712.86
1737	42.09	197.65	768.22	363.51	210.51		386.17	1675.05	454.70	967.38	104.40	183.26	739.03	800.76	0.54	31.15	695.68
1738	49.30	201.14	914.43	316.52	196.92		314.93	1515.64	410.88	907.78	105.69	208.99	803.02	775.57	0.54	29.26	700.19
1739	38.34	187.35	723.97	321.67	176.11		297.07	1590.44	462.28	852.61	101.56	228.47	812.70	771.53	0.54	26.30	721.31
1740	51.17	179.22	891.12	334.09	215.51		443.52	1606.76	526.21	917.25	111.38	188.25	786.81	912.38	0.54	37.49	804.86
1741	42.09	211.06	906.50	303.07	203.81		394.23	1882.80	434.34	873.62	126.38	148.36	803.44	776.62	0.54	26.97	814.13
1742	59.39	231.33	907.21	467.85	235.43		421.48	2077.39	585.81	1063.49	137.50	248.08	904.05	984.89	0.54	40.99	874.94
1743	40.51	165.69	746.57	302.17	194.24		361.92	1716.94	461.61	854.44	114.74	193.82	603.69	673.06	0.54	24.95	728.85
1744	54.92	184.54	915.37	303.60	221.22		393.20	1913.81	464.40	1040.52	113.45	219.26	866.80	827.93	0.54	34.66	766.68
1745	44.40	189.93	870.54	410.36	235.02		438.46	1789.52	546.66	960.10	123.02	111.96	787.65	893.85	0.54	31.15	873.42
1746	48.43	205.33	782.17	423.00	206.39		436.17	1829.05	537.07	972.75	138.28	165.48	727.66	862.18	0.54	32.23	837.59
1747	52.04	232.70	782.88	359.19	207.42		328.67	1790.93	485.04	908.76	125.86	225.55	732.08	885.40	0.54	32.23	745.64
1748	49.01	182.16	688.84	202.87	173.64		292.81	1443.20	439.31	816.10	82.42	163.57	673.57	639.92	0.54	31.29	684.56
1749	44.83	201.90	701.85	240.24	164.78		412.00	1600.64	547.81	823.99	129.48	181.63	563.06	823.93	0.54	32.77	762.79
1750	62.13	233.33	890.41	386.90	221.43		388.54	1814.97	516.07	1021.51	145.00	218.86	867.43	987.97	0.54	38.97	805.44
1751	42.67	138.73	416.99	204.30	132.24		303.31	1226.61	389.78	704.91	88.63	163.39	456.34	599.32	0.54	28.18	596.42
1752	42.67	130.52	677.24	317.03	180.85		443.12	1438.04	428.13	558.93	127.93	180.93	508.44	885.59	0.54	31.69	903.83
1753	49.44	144.36	729.18	278.87	185.59		386.17	1552.23	390.65	950.07	81.64	181.50	725.14	743.53	0.54	31.29	868.62
1754	45.70	179.19	720.07	330.24	188.88		364.06	1519.56	454.25	811.83	87.07	211.02	724.51	791.01	0.54	28.59	730.04
1755	57.37	172.72	800.63	384.66	205.36		470.77	1760.39	564.75	969.80	94.83	180.38	727.65	996.69	0.54	35.87	1020.45
1756	45.41	187.39	808.91	311.32	224.52		311.53	1712.40	381.89	841.99	104.40	193.36	811.02	807.64	0.54	14.97	820.23
1757	55.64	180.30	687.53	358.28	205.77		404.58	1414.97	466.22	788.69	107.25	147.41	538.22	784.21	0.54	31.29	857.83
1758	52.04	163.42	752.96	323.21	176.61		340.99	1452.26	480.65	851.06	114.74	173.97	683.65	697.46	0.54	31.02	733.64
1759	51.46	167.48	781.82	268.79	186.82		360.90	1302.50	426.20	826.12	103.62	166.15	597.16	807.46	0.54	32.23	796.88
1760	43.25	189.54	849.49	339.52	220.60		408.29	1666.39	498.41	965.14	100.91	204.36	709.14	854.82	0.54	25.22	876.66
1761	38.34	156.57	720.42	359.74	183.53	0.42	423.61	1579.38	548.78	807.13	116.04	212.79	647.89	826.14	0.54	29.53	781.08

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1762	31.57	131.74	717.82	268.44	179.20		310.03	1385.79	373.07	813.39	73.37	175.58	642.63	693.21	0.54	15.78	791.29
1763	46.13	198.36	914.90	374.02	237.91		439.41	1794.20	578.35	943.48	109.31	222.46	790.18	885.03	0.54	33.58	900.20
1764	42.67	167.36	749.52	324.12	212.98		422.74	1574.16	430.70	899.51	113.45	207.70	712.93	800.11	0.54	20.23	870.35
1765	37.91	162.12	721.49	276.88	212.98		347.31	1446.99	425.02	844.44	105.18	179.41	624.31	796.96	0.54	23.06	863.82
1766	49.01	187.17	715.10	273.30	190.94		391.23	1437.35	520.71	879.02	91.99	177.16	587.48	778.09	0.54	31.82	801.18
1767	48.72	171.50	841.91	363.89	186.21		379.38	1383.54	511.02	851.26	109.31	183.18	771.02	797.44	0.54	27.37	811.46
1768	53.48	197.63	799.32	364.89	226.99		417.14	1586.47	505.26	1039.54	112.68	207.68	700.72	933.41		33.04	938.62
1769	47.43	165.58	477.23	220.84	175.08		298.50	1173.94	408.90	497.90	87.07	104.45	473.41	721.85		26.16	730.14
1770	48.15	200.15	837.90	374.72	225.75		425.35	1570.78	590.01	847.15	114.74	135.14	835.86	869.21		29.13	900.99
1771	53.91	219.85	813.87	315.63	222.66		387.91	1571.69	457.70	914.23	96.13	183.86	633.15	859.30		31.96	950.54
1772	48.87	214.94	779.32	371.84	195.47		360.58	1538.50	547.57	859.99	106.47	162.56	723.65	764.46		25.49	778.51
1773	46.27	211.46	754.14	373.61	229.26		423.30	1691.96	602.46	899.64	116.81	210.37	682.98	941.43		24.95	906.95
1774	34.45	183.19	754.49	293.24	205.16		350.71	1457.40	447.13	844.85	108.54	198.08	644.31	801.90		25.35	794.46
1775	38.34	144.42	716.06	307.83	160.25		306.47	1290.31	445.70	794.29	102.33	152.91	708.93	736.12		25.35	730.80
1776	35.61	193.49	909.34	368.75	230.70		453.39	1732.23	584.44	951.60	118.11	201.99	653.99	871.83		22.39	890.36
1777	44.83	186.07	877.88	316.36	213.39		357.50	1647.06	480.43	979.08	111.90	204.56	705.98	863.61		32.36	812.33
1778	35.89	188.65	790.57	302.89	167.46		312.95	1354.51	473.31	780.52	95.35	182.56	714.96	722.69		23.73	736.36
1779	35.89	173.14	663.32	299.65	157.03		358.37	1299.56	408.92	773.96	105.69	202.73	560.48	783.67		23.33	749.88
1780	38.63	197.03	878.46	321.42	211.54		304.97	1547.07	420.98	925.69	111.38	197.40	666.62	779.54		23.60	766.51
1781	37.05	172.88	738.88	293.56	151.39		290.12	1307.73	499.39	780.90	110.61	167.72	739.45	743.61		24.41	709.40
1782	39.50	159.80	786.43	297.51	184.56		364.69	1525.80	530.23	856.28	103.62	173.15	707.04	779.11		18.61	804.08
1783	34.74	195.69	849.47	332.44	193.83		338.15	1590.79	457.02	965.19	106.47	223.71	706.61	819.86		22.39	808.61
1784	33.88	157.78	639.75	249.38	178.79		307.26	1434.12	459.89	871.42	110.61	165.37	663.11	719.14		19.01	805.16
1785	36.33	196.75	788.56	331.45	190.53		355.76	1330.90	577.11	704.35	116.04	165.96	693.99	779.46		25.35	887.27
1786	42.67	236.41	941.30	409.42	178.79		394.07	1664.16	406.67	911.97	121.73	232.83	811.65	860.96		23.60	836.66
1787	44.69	227.69	691.68	338.31	167.46		279.78	1626.38	549.56	934.61	107.25	211.69	704.09	635.11		23.33	803.90
1788	42.81	174.13	744.91	343.05	177.55		335.46	1571.61	484.64	1011.08	111.38	225.50	693.14	788.02		24.14	788.76
1789	41.08	238.02	705.38	314.26	172.20		294.07	1479.19	500.04	899.06	107.25	160.05	663.82	688.66		24.41	767.88
1790	40.65	221.45	794.00	327.01	145.11		326.46	1538.03	523.48	917.34	118.88	176.94	742.19	773.25		23.46	821.01
1791	37.05	237.07	748.81	381.29	215.25		401.42	1794.21	579.96	994.26	116.81	246.60	559.69	832.04		24.14	871.08
1792	40.36	191.09	603.43	322.71	159.43		282.30	1400.37	448.67	807.46	104.40	185.20	642.20	741.79		23.19	723.80
1793	39.06	252.25	715.69	345.36	186.21		337.20	1597.56	555.98	880.66	115.52	184.50	605.81	767.36		32.63	807.49
1794	40.65	240.53	653.70	404.46	164.68		357.03	1653.06	549.60	907.40	129.23	221.46	694.22	867.24		29.53	866.20
1795	29.12	195.54	664.47	308.25	156.75		377.96	1504.33	452.23	795.81	123.80	169.03	682.65	775.20		19.69	841.22
1796	50.45	283.95	1010.96	401.70	207.22		397.55	1676.68	597.66	1087.93	119.66	221.16	970.15	881.18		26.97	908.35

REVENU DÉCIMAL EN CÉRÉALES DE PRINTEMPS DES BAILLIAGES DU PAYS DE VAUD

(QUANTITÉS EXPRIMÉES EN QUINTAUX)

Ai : Aigle; Au : Aubonne; Av : Avenches; Bo : Bonmont; Ec : Echallens; Ge : Gessenay; La : Lausanne; Mr : Morges; Mu : Moudon; Ny : Nyon; Or : Oron; Pa : Payerne; Ro : Romainmôtier; Ve : Vevey ;
Vi : Villeneuve (hôpital); Yv : Yverdon.

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1536	5.54		77.13		116.61		139.90								20.82		608.46
1537			144.24		120.14		153.51								18.29		489.42
1538				100.84	112.53		102.76					261.74		453.55	4.92		583.46
1539			311.28	162.65	118.51		121.74				6.85	235.58		528.84	9.76		735.77
1540			319.87	145.09	108.93				86.88		5.65	249.85		558.91	27.53		793.08
1541			310.72	159.87	126.87		154.96		81.99		5.87	225.25		546.41	12.08		724.68
1542			347.24	192.29	104.03				93.71		8.02	225.17		623.26	2.93		682.81
1543			310.88	160.66	84.46				51.62		4.41	209.20	528.99	529.38	1.90		850.39
1544			326.26	146.91	105.12				74.84		13.65	209.55	488.81	565.42	3.80		1069.76
1545					96.90		157.02		171.80		20.47	184.89	396.99	776.54	4.32		894.27
1546			355.91		100.16		171.57		105.75		63.64	206.72	432.96	814.07	67.25		1078.84
1547			316.40		69.72		139.90		82.32		39.93	214.24	341.37	606.49	36.53		825.07
1548	1.11		270.66		81.13		145.16	388.96			34.47	215.94	358.87	618.56	59.14		893.43
1549			361.75		77.87		117.20	451.27	93.71		27.30	234.32	463.23	653.37	60.00		
1550			333.67		75.70			560.74	91.51		29.35	212.46	441.50	883.00	60.35		
1551			312.06					519.70	137.80		36.17	243.19	428.79	904.07	50.43		
1552			374.45		104.78			554.15	119.82	342.10	17.45	253.70	473.09	887.82	59.14		
1553			365.06		100.70			489.53	155.45	316.85	11.79	261.81	479.00	878.01	58.19		
1554			290.22	165.11	80.59			505.36	94.03	314.30	29.69	267.89	425.60		68.37	5.15	887.15
1555			344.95	222.32	94.73		283.09	622.98	150.49	344.36	15.60	102.18	534.55	1053.55	79.70	5.15	1015.24
1556			246.06	158.52	61.02	82.16	208.81	478.27	83.30		27.98	261.50	399.49	770.82	61.45	4.62	880.90
1557			424.29	234.73	86.03	74.19	282.89	614.49	270.55		38.22	299.39	519.76	973.59	65.81	7.72	1019.19
1558			408.52	219.08	72.98	65.87	277.52	549.60	252.00	334.67	28.66		528.58	972.27	65.81	10.05	912.78
1559			388.96		59.93	67.02	235.43	494.42	188.47	293.64	23.89	286.69	488.51	804.56	70.82	12.40	854.60
1560			378.86	243.49	72.23	63.30		551.97	246.31	364.67	26.62	311.93	524.62	886.49	67.37	11.83	915.59
1561			408.75	206.03	102.74			545.99	245.09	375.47	29.35	263.37	564.27	929.94	86.45	10.81	953.72
1562			281.62		101.52	60.91		475.66	205.47	288.54	22.52	274.41	503.16	873.17	79.20	3.23	670.23
1563			456.31		119.87	70.92		585.88	259.57	427.58	29.35	380.77	599.48	1080.24	84.03	3.46	1034.09
1564			504.81	223.18	108.52	65.52		561.83	240.70	353.53	27.64	313.20	550.45	1025.52	86.65	3.69	1018.92
1565			391.72	215.33	71.01	68.00	348.81	552.86	179.28	324.92	30.37	319.21	455.04	922.09	84.11	4.82	877.40
1566			410.72	227.70	100.37	72.33	360.62	631.68	209.54	418.99	30.71	319.88	555.31	948.10	88.08	14.21	977.40

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1567			418.69	211.57	103.76	57.81	357.68	618.23	190.18	413.01	66.88		558.30	1089.21	71.90	6.81	985.91
1568			395.42	198.61	93.98	55.51	341.18	598.73	239.15	323.35	72.34	201.43	555.73	968.53	84.57	5.77	936.89
1569			351.02	201.59	93.84	70.92	338.44	498.29	150.81	245.36	70.98	292.31	551.01	815.18	68.13	20.72	885.36
1570			456.31	177.97	72.91	53.03		559.31	209.54	323.01	90.09	283.94	577.95	877.80	51.43	32.74	723.45
1571			321.53	175.69	76.65	59.50		421.37	179.77	226.09	64.41	291.16	428.38		67.74	24.35	682.96
1572			321.21		97.85	71.63		483.82	187.90	314.07	78.23	260.55	551.63	647.00		13.59	815.47
1573			514.35	194.18	89.70	84.20		561.42	230.37	334.61	79.85	313.48	615.86	884.40	67.23	27.08	917.31
1574				114.89		106.33		474.78	112.09	230.39	57.33	229.48	453.23	739.79	54.46		685.59
1575			464.90	220.45	94.45	112.79	315.38	623.04	169.03	352.25	91.11	255.89	597.88	776.60	58.60	38.95	766.56
1576			479.49	191.35	34.79	99.87	159.39	557.47	96.64	295.15	67.91	215.50	562.46	774.37	58.60	21.59	804.15
1577			379.49	176.60	100.03	83.58	302.59	555.02	105.91	340.76	68.25	216.88	561.21		59.98	24.57	
1578			374.92	200.34	86.57	78.97	303.78	533.36	159.11	277.16	76.44	270.13	583.37	832.30	83.46	23.86	651.51
1579	7.75		356.78	175.65	90.04	67.82	285.00	589.77	155.53	370.94	63.47	240.44	471.78	736.45	88.29	13.69	756.09
1580	8.23		396.84	201.66	88.07	58.61		606.32	142.51	310.24			492.05	734.52	87.94		827.14
1581	6.78		366.40	195.22	95.40	54.45		574.59	83.87	351.91	101.86	182.45	478.37	721.97	105.55	25.78	812.76
1582	5.33		385.57		90.51	58.17		625.28	93.87	266.83	79.17	191.08		537.34	93.12	21.00	760.84
1583	5.33		281.07	165.20	87.52	55.51		602.65	87.69	274.84	61.42	199.19	397.89	522.80	59.98	10.02	742.62
1584	9.20		396.61	239.76	90.78	60.03		688.56	88.66	297.12	101.52	173.13	506.29		59.98	26.18	697.84
1585	16.95		441.01	165.46	77.87	55.69	271.44	603.07	145.28	302.00	48.54		494.76	658.94	57.93	29.24	740.68
1586	9.08		227.84	68.76	72.10	60.74	202.88	423.19	86.71	193.30	49.31	146.46	299.49	411.01	48.96	29.70	493.49
1587	17.00		318.37	86.99	84.53	87.12	225.89	598.40	137.31	272.98	47.77	109.00	442.47		77.95	31.41	543.27
1588	3.23		227.76	62.86	72.23	52.59	234.97		88.99	251.57		161.22	444.21	505.33	61.38		625.52
1589	22.93		250.24			73.93	194.27		151.14	193.01	44.19	215.85	401.18		73.81	40.61	579.20
1590			271.61	63.98	67.34	72.95			130.07	215.65	38.48	218.95	370.72	606.41	65.53		633.50
1591	21.23		422.24	75.84	82.29	74.19			166.19	391.60	53.66	287.13	413.24	613.43	76.88		666.62
1592	25.07		241.01	112.44	71.01	71.27			110.71	231.78	57.59	238.29	422.01	494.60	86.93	34.11	689.80
1593	24.75		252.68	123.32	85.01				168.54	294.34	63.47	268.32	456.26	530.24	132.50	24.76	708.80
1594	23.47		283.91		66.25	63.48		603.35	150.41		49.65	232.68	505.70	518.55		24.92	637.41
1595	22.19		264.83		72.50	64.90		551.57	147.31	220.82	43.17	229.65	463.59	476.20	82.10	17.27	585.49
1596	18.03				112.53	65.52	174.61	663.96	219.79	370.24	81.64	271.86	537.90	544.58	120.29	31.93	608.72
1597	15.79		181.94		90.88		219.75	615.37	182.86	310.70	68.51	201.95	535.35	495.54	98.82	25.46	590.18
1598	18.13		277.13		76.85	75.70	189.42	536.21	137.47	200.09	51.78	25.55	467.46		69.19	23.36	552.85
1599	17.81		281.86		114.91	67.55	234.71	589.55	151.46	291.32	62.28	150.34	451.43		72.43	23.85	565.68
1600	15.68		400.00	109.98	88.57	60.56		538.04	168.22	318.65	29.77	209.20	511.08		57.80	16.79	573.44
1601	15.15		314.59	121.70	84.97	61.89		567.49		349.35	39.46	205.40		427.84	57.59	22.66	538.85
1602	14.40		255.91	136.61	97.20	54.01		613.06	110.63	345.29	61.02	183.74		529.70	59.92	15.55	571.20
1603	14.61		347.79	94.50	92.03	67.29		553.40		321.61	62.70	197.81	499.83	474.60	63.37		570.06
1604	22.08		450.00	162.45	103.69	71.71		622.36	154.88	379.41	88.98	234.57	520.80	589.19	60.78	10.87	740.46
1605	36.80		426.73	134.30	100.09	60.65	236.05	606.40	127.55	336.70	89.66		427.33	501.57	60.00	9.45	650.32

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1606	31.25		422.40	142.27	93.23	60.74	262.92	573.99	141.05	272.40	74.73	175.71	488.65	510.16	62.96	26.53	607.99
1607	26.34		449.05	172.79	88.07	53.56		572.84	139.59	262.71	83.95	213.86		502.08	55.92	26.40	573.36
1608	37.29		375.63	156.87	86.23	53.12	258.49	534.14	122.02	227.14	70.98	212.65	330.67	421.38	51.75	36.75	609.36
1609	32.75		429.81	181.46	90.24	69.06	264.94	558.23	127.22	249.02		218.00	498.86	472.78	86.99	39.41	593.49
1610	29.76		371.29		79.30	77.03		544.64	123.07	215.30	78.15	177.70	384.42	477.36	70.08	34.68	587.41
1611	32.97		338.88	137.96	92.35	86.77		522.35	105.75	227.72	84.46	153.28	354.42	409.88	62.83	18.71	573.36
1612			442.51	161.25	91.87	59.85		590.47			89.24			502.91	69.43	13.88	
1613	33.40		305.91	146.45	87.11	48.25		571.95	164.31	213.56			308.04	391.37	60.00	27.84	617.50
1614	40.44		273.74	139.10	44.10	60.38		443.64	90.96	152.74			271.16	370.75	62.25	19.66	585.30
1615	32.89		397.00	178.29		63.13	207.32	712.97	77.20	411.33	182.23	174.68	420.88	719.50	42.38		829.79
1616	28.56		356.15	150.65		61.00	214.07	781.07	129.58	415.28	103.65	167.77	384.98	753.34	63.43		811.04
1617	35.32		363.41	182.35		55.51	204.63	754.13	134.05	351.38	139.66	173.99	346.51	729.65	64.81		806.96
1618	33.50		416.32	164.50		43.38	174.10	753.56	212.80	432.57	112.10	167.52	448.58	743.27	64.56		681.85
1619	31.51		363.88	149.31		49.31	177.76	626.84	143.00	362.70	92.73	191.51		685.86	83.71	29.94	605.75
1620			349.76	154.48	92.82	50.02		806.91	137.47	444.93	78.57	219.47	423.38		85.96	20.62	669.86
1621	23.78			142.08	94.11	41.17		777.63	147.56	483.06	97.26		430.46	897.83	64.56	8.79	722.60
1622	26.67		451.18	102.35	92.96	57.19		554.28		329.45	64.07	183.40	378.31	807.83	66.63	27.82	641.23
1623	26.90			123.13	120.00	89.16		652.97	194.90	479.29	58.87	220.33	458.44	812.54	77.67	27.30	671.99
1624			368.69	102.75	89.97	90.13	223.00		106.64	416.32	45.04	172.44	377.06		65.25	28.20	620.48
1625	25.21		365.69	125.07		58.26	238.01		157.32	356.37	60.66	159.58	434.76	778.40	81.47		741.44
1626	24.29		450.79	115.58		52.50	172.29	503.75	153.90	356.49	82.24	180.63	472.05	830.95	70.60	17.40	454.12
1627	25.98		422.63			53.21	206.90	548.46	121.77	348.77	56.22	128.33	439.62	664.67	82.51	23.26	674.23
1628						63.04	235.43	679.11	173.18	383.59	84.12	207.91	454.21	809.89	73.53	29.18	
1629			351.73	114.40		61.62	210.46	669.28	103.71	418.93	52.04	243.20	322.90	744.89	73.53	22.73	712.34
1630	30.84		329.57	95.50		80.04	163.21	500.87	89.48	328.69	40.52	136.45	329.15	633.95	67.32	21.70	
1631	23.83		393.06	100.33		95.62		651.10	92.89	355.62	53.15	127.90	408.10	761.36	53.85	15.29	728.00
1632	23.83			85.79	74.61	94.56		498.55	86.71	334.44	51.70	117.11	323.94	732.24	68.01	23.30	
1633	21.46		414.98	84.59	96.22	89.60	183.64	609.41	94.03	399.78	52.98	93.81	418.10	791.44	71.80	21.47	
1634			371.76	75.65	67.88		158.47	429.46	65.73	306.47	40.69	138.43	346.85	668.02	66.28	21.80	692.65
1635	20.34		407.41			65.87	134.32	542.07	87.62	270.89	48.80	148.87	444.76	778.41	99.25	9.80	655.80
1636	24.22		382.02	110.82		81.81	161.20	579.96		432.28	69.02	163.55	495.52	817.81	92.80	9.11	704.08
1637	13.69			90.07		79.51	211.03	609.09	127.06	309.72	56.14		374.28	817.92	86.74	1.69	764.71
1638	16.95			116.90		80.30	273.76	608.29	105.18	300.26		185.04		944.83	103.22	6.89	642.58
1639	35.96		476.10	123.26		84.99	299.29	810.70	154.23	415.45	87.27	169.07	589.82	1066.93	108.05	9.90	752.78
1640			397.63	105.02	90.51	81.72		553.97	97.29	295.21	44.02		459.14	787.42	68.35	4.35	699.73
1641	20.74		350.79	55.83	86.10	84.29		508.50	97.04	282.09	37.54	238.54	312.90	717.10	72.15	5.37	671.29
1642	24.88		243.13	128.60	104.24	94.03		652.77	100.87	420.09	78.06	269.27	463.03	935.91	94.93	4.65	819.07
1643	41.17		196.31	119.06	99.96	91.99	183.64	613.10	102.33	430.42	71.41	220.94	415.60	787.34	72.67	4.65	
1644	29.14		198.10	73.68	102.61	94.47	170.02	502.81	88.50	211.47	33.44	225.25	376.30		81.47	4.65	729.17

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1645	33.41		248.82	117.27		83.14		616.43	119.09	325.15	54.68	167.60	528.92	718.80	74.91	4.65	779.73
1646	32.13		234.54	103.24		91.28	226.66	617.31	193.35	362.35	53.92	177.35	529.20	694.84	91.14	4.65	794.41
1647	26.23			69.28		80.83	188.08	548.73	180.36	208.45	25.93	158.37	289.43	599.08	45.91	4.65	600.55
1648	24.91		228.69	119.00		63.21	187.82	508.28	294.73	310.06	57.59	160.61	512.12	621.75	67.32	4.65	651.01
1649	25.59		205.20	76.88		67.73	175.90	534.17	256.73	283.78	45.30	148.01	343.45	578.93	66.97	4.88	651.30
1650	29.09		243.97	121.81	94.52	84.82	178.17		267.44	300.20	57.33	180.72	423.58	677.16	68.87	6.46	630.44
1651	20.75		172.15	77.42	77.33	95.09	185.50	527.71	176.49	262.13	35.83	155.95	364.70	591.87	88.03	3.88	563.61
1652	16.01		213.23	116.49	90.58	88.36	236.25		230.10	308.38	46.07	159.84	440.32	641.42	83.54	8.41	615.45
1653	17.74		206.69	83.04	76.51	81.36	234.19		214.61	306.06	46.84	128.25	380.60	578.78	45.40	8.81	657.53
1654	23.59		241.66	110.00	85.76	80.92	270.97		208.85	426.88	46.41	182.10	551.15	886.60	52.99	12.43	713.14
1655	25.04		267.61	89.58		70.30	165.17		143.57	304.78	33.02	139.29	343.45	610.19	57.31	12.32	680.26
1656	17.65		244.04	112.01		69.77	188.18	613.95	196.00	424.04	45.04	167.17	479.90	814.42	55.41	10.87	718.46
1657			272.74	119.88			196.84	704.05	149.45	364.09	46.41	203.50	494.34	664.48	56.01	9.81	692.65
1658			185.37	83.61		58.35	178.48	554.69	171.30	337.69	36.60	173.90	351.71	741.82	59.46	13.61	647.90
1659	24.70			135.82		59.94	179.31	641.28	186.29	358.12	66.12	116.86	459.97	810.85	53.16	10.26	680.48
1660	28.44		200.22	107.32	38.87	71.09	176.42	585.48	114.39	287.44	48.37	155.95	316.09	701.24	68.87	14.07	662.28
1661	22.56		200.47	112.78	57.22	88.36	238.16	565.91	118.15	423.52	63.56	126.61	410.25	754.64	61.28	12.13	614.68
1662	27.38		205.05	105.19	77.19	107.13	236.25	669.40	168.98	363.98	44.36	157.42	362.96	797.32	59.72	12.37	648.55
1663	21.44		192.51	99.13	70.26	76.94	239.30	608.58	141.16	359.80	63.22	131.70	392.06	778.89	53.85	12.72	551.33
1664	26.94		202.41	59.80	52.19	69.32	208.76	579.15	141.16	312.33	33.78	128.94	338.24	762.91	53.85	16.92	559.66
1665	21.60		169.69	93.42		69.94	230.27	537.84	141.16	281.45	55.03	136.36	286.65		53.85	12.10	613.37
1666	27.96		241.20	80.96	94.52	58.43	245.54	588.40	141.16	322.89	50.85	148.27	386.85	744.16	53.85	17.25	632.35
1667	32.13		211.43	93.42	83.11		222.64	581.53	129.53	319.76	51.53	146.20	321.37	741.57	53.85	21.11	566.33
1668	21.71		162.99	89.92	52.80		200.87	467.99	119.35	302.81	48.46	147.15	338.87	685.69	53.85	14.17	605.41
1669	12.42		218.70	89.66	88.47	58.17	236.15	532.18	122.36	325.33	45.90	122.64	438.37	654.10	54.20	15.01	605.48
1670	13.67		195.04	95.04	66.32	56.66	217.43	522.48	125.62	317.67	45.90	122.55	433.31	688.56	44.19	17.51	590.68
1671	11.21		188.83	80.79	80.93	51.71	205.51	536.14	123.18	313.95	55.28	139.04	389.07	696.61	62.14		613.61
1672	12.64		179.91	68.59	96.22	37.01	222.89	552.11	110.73	319.52	20.47	134.89	371.64	718.17	53.85		632.96
1673	10.58		174.57	71.06	81.47	18.59	170.49	525.00	123.34	341.87	31.48	119.27	362.06	714.75	52.82		621.11
1674	9.62		138.81	60.49	72.30	51.00	187.92	500.53	116.77	288.36	30.37	102.18	289.29	705.72	52.47		606.62
1675	13.42		250.70	69.70	118.37	65.34	161.61	613.54	111.30	359.04	30.71	131.87	425.67	694.07	52.47	19.30	630.06
1676	14.93		205.50	62.11	88.54	81.90	151.55	587.92	126.84	361.71	30.71	128.85	381.16	696.32	52.47	16.06	622.85
1677	24.36		201.56	54.86	106.21	67.91	117.51	586.15	141.80	369.90	30.71	151.72	347.20	696.32	52.47	19.62	584.63
1678	24.15		247.69	52.30	71.08	58.43	148.77	543.55	133.02	325.85	31.91	126.44	351.23	705.44	52.47	12.83	603.96
1679	22.46		205.14	53.32	92.82	59.67	135.46	579.49	136.76	291.84	31.91	132.39	311.23	705.44	52.82	9.85	607.93
1680	17.34		235.27	47.86	73.59	60.65	154.75	498.50	124.72	319.23	28.58	128.94	278.04	686.19	52.82	8.77	597.73
1681	15.95		198.83	51.44	85.69	50.91	173.99	522.35	112.17	313.20	31.91	101.97	364.77	685.52	52.82	7.06	593.35
1682	24.89		195.67	57.33	95.40	48.52	167.75	619.86	129.26	373.84	31.91	154.03	367.82	680.64	52.82	13.21	608.14
1683	24.90		203.56	54.34	87.25	43.65	179.67	602.46	127.62	330.49	31.91	98.04	308.87	680.64	52.82	13.27	611.95

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1684	19.15		188.65	49.48	68.90	36.30	163.93	574.87	108.99	298.57	34.12	144.90	402.40	623.16	52.82	7.51	606.87
1685	20.07		208.61	57.67	87.25	40.20	165.12	574.74	114.93	351.21	34.12	135.84	349.14	678.23	52.82	8.03	604.33
1686	25.12		222.96	62.19	106.82	46.22	177.60	638.82	142.34	356.66	34.12	148.79	411.08	747.10	52.82	14.07	619.07
1687	22.24		240.72	67.48	106.82	28.60	163.62	611.77	158.43	405.01	34.12	139.73	556.91	772.72	52.82	15.08	671.23
1688	27.08		171.05	85.57	94.59	41.08	126.90	625.02	181.86	388.29	34.12	159.92	363.94	874.72	52.82	15.08	703.47
1689	21.28		241.35	50.25	109.95	43.21	177.29	629.58	190.12	383.88	34.12	161.73	406.50	843.02	52.82	13.10	687.83
1690	22.78		211.63	80.28	124.22	49.67	155.94	737.14	185.80	516.89	34.12	166.74	557.19	927.50	52.82	15.15	754.90
1691	21.45		192.63	76.95	114.97	55.87	152.64	658.12	168.63	385.97	34.12	134.38	439.14	1012.05	52.82	12.55	710.46
1692	26.91		218.25	81.22	94.18	60.29	180.49	710.91	229.39	497.04	31.74	161.13	484.97	1167.94	52.82	13.83	749.59
1693	26.40		185.91	52.30	103.02	68.88	160.94	696.98	151.35	418.64	33.02	129.28	412.54	877.89	52.82	14.46	703.67
1694	29.32		106.91	96.74	96.90	81.54	191.43	616.75	144.16	353.53	34.38	175.89	462.26	942.45	52.82	17.41	714.11
1695	29.69		231.57	61.51	107.98	66.31	176.68	682.53	168.28	534.59	33.02	163.46	498.93	698.39	52.82	18.21	765.69
1696	26.94		230.16	107.41	125.03	58.96	242.44	790.09	173.36	416.73	33.02	157.42	457.26	1028.55	52.82	19.46	752.87
1697	22.87		200.28	132.32	102.68	51.62	258.38	715.35	173.75	448.94	30.71	148.27	337.83	919.38	52.82	16.99	761.90
1698	24.88		222.99	98.88	112.60	17.26	250.08	804.36	197.91	532.44	30.03	163.11	473.44	668.35	52.82	17.88	816.89
1699	21.38		196.17	103.22	116.67	73.04	223.62	750.66	205.74	442.61	32.33	137.91	417.20	894.99	52.82	17.30	806.93
1700	22.37		240.91	149.13	118.78	77.38	223.93	728.08	206.43	519.97	21.58	156.56	506.70	958.02	52.82	20.11	821.05
1701	21.16	51.71	169.84	100.71	100.30	67.91	211.55	678.48	185.06	417.42	33.44	143.96	358.87	743.06	52.82	18.69	757.53
1702	22.53	58.59	241.87	153.08	131.83	70.65	225.63	845.07	189.06	609.03	39.16	180.89	510.66	861.66	52.82	19.77	800.10
1703	19.87	47.70	212.68	145.95	98.94	72.42	187.04	621.78	207.19	455.17	39.16	130.84	390.74	693.87	52.82	15.25	702.20
1704	22.68	32.46	227.99	122.37	95.54	70.47	202.00	722.62	199.22	552.00	37.96	143.18	443.86	805.93	52.82	15.29	753.97
1705	23.54	43.81	209.13	156.45	123.54	65.34	163.78	824.08	201.47	541.67	36.43	149.13	421.78	876.58	52.82	15.87	772.38
1706	24.27	43.49	218.56	137.38	105.67	56.22	157.69	703.94	218.16	536.80	33.19	173.90	431.36	872.53	52.82	14.42	740.77
1707	22.27	44.21	210.07	96.61	125.24	39.22	142.73	779.63	212.17	550.09	28.66	159.23	449.21	857.67	52.82	16.65	664.19
1708	18.77	38.14	187.20	107.70	106.89	37.45	121.17	630.41	157.57	408.14	28.92	138.26	364.07	799.87	52.82	12.57	634.04
1709	21.24	58.69	152.80	148.83	120.89	46.48	199.32	805.66	182.08	473.08	29.77	149.13	295.40	1058.16	52.82	13.57	752.47
1710	31.25	42.65	270.47	158.62	136.65	77.73	184.41	902.29	271.89	527.39	37.28	162.60	528.23	1082.47	52.82	21.71	817.86
1711	28.46	44.94	227.55	122.42	125.44	62.59		841.06	215.03	533.78	32.50	156.38	428.38	949.17	52.82	19.63	704.89
1712	33.80	47.21	226.29	141.70	127.95	54.80		812.93	244.66	529.02	33.70	146.20	337.76	1004.59	52.82	17.53	738.96
1713	34.88	47.95	210.55	122.43	124.62	54.01	161.61	785.41	221.55	526.23	42.74	163.11	427.96	955.00	52.82	11.95	722.72
1714	36.87	59.04	273.24	147.20	126.12	67.64	204.07	922.40	255.38	563.55	50.93	157.25	600.68	1143.24	52.82	16.74	796.08
1715	33.86	53.85	231.59	156.29	118.85	65.43	178.84	919.34	230.23	551.30	40.01	145.34	495.71	1030.42	52.82	15.55	749.45
1716	38.16	43.26	167.16	118.75	96.63	53.74	216.03	701.56	188.11	351.79	32.33	122.55	379.71	948.62	52.82	13.95	704.12
1717	36.69	56.87	307.87	132.66	128.43	69.59	236.56	996.20	211.13	611.77	37.54	173.73	594.59	1112.31	52.82	12.35	836.58
1718	32.53	53.30	250.99	193.40	110.01	58.26	244.46	781.81	240.84	433.21	40.27	149.74	495.18	1057.12	52.82	10.16	794.12
1719	25.06	36.90	252.43	142.13	119.94	55.25	188.02	814.38	184.87	512.71	43.25	158.02	483.72	972.41	52.82	7.85	727.26
1720	35.56	49.92	285.82	135.65	121.02	55.16	203.34	904.82	188.69	575.21	44.11	151.72	537.26	999.46	52.82	11.15	835.65
1721	38.65	53.08	247.85	172.24	115.45	41.70	193.70	872.05	205.12	574.17	45.04	153.10	510.59	964.72	52.82	11.95	817.67
1722	33.63	64.26	238.82	160.64	113.41	51.79	219.34	841.72	189.02	498.79	44.36	143.35	456.29	745.41	52.82	11.15	801.94

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1723	25.74	52.69	275.02	133.68	92.28	33.38	194.16	787.02	200.46	514.45	37.28	161.56	491.36	942.29	52.82	8.31	796.27
1724	31.28	59.98	228.33	172.24	106.96	46.04	255.34	862.88	235.39	581.31	48.46	144.13	533.51	913.68	52.82	9.80	831.77
1725	32.35	66.16	279.28	122.42	147.66	41.52	212.16	991.60	265.41	609.05	48.46	152.24	617.67	1059.75	52.82	8.25	809.17
1726	23.61	50.92	248.81	99.22	116.54	47.28	215.11	779.29	206.38	475.69	42.06	143.44	420.11	952.93	52.82	7.91	764.67
1727	28.76	59.49	229.88	196.47	131.42	44.45	173.06	952.66	268.99	548.69	49.74	179.60	531.08	1013.23	52.82	6.71	737.06
1728	27.72	57.47	247.04	174.04	137.94	46.83	191.02	967.61	255.86	594.42	49.82	173.90	586.91	982.86	52.82	12.11	816.59
1729	25.23	58.84	254.43	122.59	119.32	33.29	164.55	864.32	170.92	491.12	40.01	145.59	476.29	909.06	52.82	12.11	749.90
1730	31.08	55.86	264.19	164.23	128.16	45.95	182.25	963.10	277.44	572.31	43.25	175.97	563.37	1013.05	52.82	12.99	763.55
1731	31.15	39.69	218.78	111.50	97.99	45.42	197.21	704.20	179.34	462.75	40.95	141.71	468.51	857.71	52.82	21.75	724.03
1732	35.89	64.35	290.06	140.68	135.36	43.29	217.53	960.52	256.50	658.78	48.71	202.64	587.32	1065.25	52.82	23.54	788.27
1733	28.77	53.71	255.78	140.00	123.13	51.62	186.22	963.92	241.46	550.14	44.79	170.62	535.59	946.27	52.82	22.67	830.32
1734	30.27	63.58	224.87	131.38	84.60	46.57	196.17	985.73	248.54	626.40	45.73	90.36	480.87	1023.13	52.82	22.89	734.43
1735	28.28	50.69	246.33	73.97	96.36	37.80	176.73	842.62	198.69	408.78	39.76	152.07	514.55	913.44	52.82	22.45	717.53
1736	37.95	65.20	276.85	157.91	117.15	46.22	234.04	1086.29	305.01	647.23	44.11	188.06	584.75	1122.70	52.82	25.43	825.90
1737	32.74	63.83	246.88	152.11	138.69	37.89	269.94	999.00	285.90	650.48	44.36	82.25	527.95	1038.96	52.82	23.91	810.24
1738	39.98	60.35	302.24	132.92	129.92	27.27	231.46	958.28	254.78	605.91	44.79	148.27	573.64	1041.22	52.82	23.09	830.90
1739	31.55	57.69	227.08	134.78	116.20	30.54	221.91	975.55	285.52	576.20	43.42	173.90	580.52	1019.79	52.82	20.84	856.87
1740	40.03	56.68	281.36	139.17	142.22	37.98	263.90	948.92	330.86	615.14	46.67	149.13	562.12	1112.86	52.82	28.80	905.12
1741	33.93	58.85	310.53	125.66	134.41	56.49	239.50	1173.13	268.36	582.41	51.61	104.17	574.34	1044.83	52.82	20.93	915.31
1742	45.25	72.68	284.31	199.37	155.34	49.76	269.17	1278.48	362.26	717.68	55.28	184.26	645.86	1166.60	52.82	31.60	936.31
1743	32.59	55.64	245.08	126.77	128.36	54.10	226.81	1065.41	290.45	573.30	47.77	148.18	431.29	952.80	52.82	19.04	808.69
1744	40.51	52.06	320.39	134.28	146.03	46.48	249.10	1180.85	294.08	694.76	47.35	165.96	619.40	1068.41	52.82	26.37	856.04
1745	35.69	59.43	294.88	181.29	155.13	47.10	287.48	1117.47	324.00	642.07	50.50	97.18	562.81	1112.12	52.82	23.95	943.84
1746	40.16	68.32	251.69	185.81	136.11	42.59	272.78	1128.69	339.67	652.34	55.54	131.87	520.94	1060.87	52.82	24.86	910.39
1747	39.01	67.98	267.43	160.91	136.86	51.79	220.01	1103.43	305.90	605.62	51.44	173.21	522.95	1105.06	52.82	24.61	840.47
1748	35.90	56.95	223.17	94.01	114.50	41.26	198.86	917.27	271.29	552.23	37.11	125.23	481.22	904.02	52.82	23.93	785.65
1749	33.68	66.30	233.87	99.13	108.72	60.56	260.03	980.61	344.76	553.74	52.64	141.80	402.20	1030.48	52.82	25.04	856.04
1750	47.53	67.09	314.69	175.66	146.03	55.42	256.73	1108.97	323.28	678.86	57.76	171.14	619.82	1177.99	52.82	29.77	881.11
1751	31.77	43.53	143.29	90.09	87.32	45.15	202.31	752.45	241.99	475.86	39.16	129.37	325.95	867.61	52.82	21.59	738.99
1752	33.04	45.47	224.54	136.07	119.26	31.87	282.68	887.79	275.21	355.85	52.13	143.35	370.46	1083.35	52.82	24.10	946.15
1753	38.46	46.80	254.74	127.88	122.99	31.61	261.94	950.78	243.09	637.08	36.85	150.77	518.09	998.91	52.82	24.48	891.65
1754	36.25	54.28	224.94	145.88	124.62	32.76	267.10	940.39	284.22	548.29	38.65	162.08	517.74	1037.65	52.82	22.20	831.99
1755	43.25	60.15	255.90	171.05	135.50	31.78	314.56	1084.17	356.04	634.64	41.21	130.75	490.87	1175.99	52.82	27.65	1029.90
1756	34.90	58.32	296.73	131.55	148.14	33.56	250.34	1056.59	239.71	503.02	44.36	149.74	557.88	885.19	52.82	20.18	881.57
1757	41.77	55.33	232.38	156.72	135.84	26.03	264.83	851.85	293.91	528.79	45.30	115.56	382.27	855.56	52.82	24.69	883.25
1758	36.94	44.99	167.35	132.66	114.43	21.78	240.79	883.17	301.20	552.81	47.77	132.30	477.82	787.66	52.82	24.15	800.25
1759	38.17	54.68	173.74	117.39	123.20	28.77	241.10	791.71	261.36	549.91	44.11	129.63	426.71	883.79	52.82	24.60	848.01
1760	33.45	59.05	188.80	142.13	145.49	34.26	257.40	1036.06	295.77	650.65	43.25	158.97	506.63	905.20	52.82	19.39	895.91
1761	28.96	51.34	160.09	156.97	121.16	26.48	259.47	823.31	314.23	535.06	48.20	163.46	462.96	883.75	52.82	22.82	763.06

	Ai	Au	Av	Bo	Ec	Ge	Gr	La	Mr	Mu	Ny	Or	Pa	Ro	Ve	Vi	Yv
1762	25.33	44.73	159.54	116.88	115.99	18.24	203.09	737.28	217.27	537.49	34.12	138.00	464.76	741.98	52.82	12.43	828.22
1763	35.14	58.40	203.31	162.26	156.97	19.04	272.16	1080.64	350.43	636.96	45.98	161.82	564.76	891.86	52.82	26.11	904.35
1764	33.15	57.29	163.25	137.18	140.52	20.36	259.36	902.47	261.93	592.27	47.35	158.02	441.15	822.86	52.82	15.94	836.07
1765	27.97	50.68	160.33	120.72	140.52	12.04	220.99	889.22	260.71	563.03	44.62	139.73	449.76	831.98	52.82	18.05	881.04
1766	37.83	56.34	158.91	119.01	125.92	12.48	253.28	888.13	314.31	593.78	40.27	135.84	419.70	812.79	52.82	24.78	845.45
1767	36.15	58.86	187.14	153.82	122.79	18.15	234.71	834.79	304.31	571.27	45.98	141.97	542.40	833.91	52.82	21.55	827.73
1768	37.66	59.37	177.68	154.50	149.83	21.78	279.59	898.73	305.37	687.10	47.09	162.51	506.63	921.24	52.82	25.73	813.89
1769	35.32	51.04	139.86	98.54	115.52	21.87	213.66	721.72	246.55	299.68	38.65	86.39	304.66	776.11	52.82	20.56	795.79
1770	35.95	65.88	185.80	149.13	148.88	7.26	272.05	932.98	350.27	568.13	47.77	113.66	587.88	838.33	52.82	22.96	835.30
1771	40.60	70.65	180.91	128.22	146.98	30.54	257.30	970.22	279.50	608.87	41.63	137.11	458.30	873.71	52.82	25.23	953.81
1772	36.25	70.85	193.02	154.33	128.90	26.21	239.04	941.95	330.58	562.50	45.04	122.47	516.15	763.04	52.82	20.01	812.02
1773	35.27	72.88	167.59	155.27	151.26	22.67	291.04	1023.83	368.16	589.49	48.46	160.01	549.62	896.33	52.82	19.59	906.83
1774	26.18	58.96	167.66	119.61	135.36	22.75	238.94	900.02	275.43	563.32	45.73	154.31	465.87	821.20	52.82	19.59	823.87
1775	29.58	45.99	158.91	128.99	105.73	17.80	216.34	800.00	269.33	534.36	43.68	118.32	506.98	771.88	52.82	19.71	781.55
1776	27.37	68.15	202.13	155.95	152.28	19.57	317.04	1049.31	353.36	638.58	48.88	156.99	460.04	860.66	52.82	16.99	891.78
1777	34.26	59.37	195.11	131.81	140.86	19.21	240.18	1068.68	295.52	651.47	46.84	158.89	509.97	848.39	52.82	24.80	845.01
1778	27.22	57.83	175.71	119.10	110.42	18.15	203.03	823.71	286.82	518.46	41.38	136.88	514.90	748.81	52.82	18.18	778.91
1779	27.46	61.69	138.01	130.87	99.69	20.72	231.30	778.19	248.02	435.59	44.79	153.45	354.28	783.47	52.82	18.02	786.79
1780	28.63	64.22	195.27	131.89	139.51	10.89	197.36	937.60	258.76	615.49	46.67	150.34	478.79	768.20	52.82	18.08	795.91
1781	28.35	54.68	164.19	124.81	99.82	15.23	201.07	807.54	304.47	530.12	46.41	132.56	528.37	745.65	52.82	18.68	751.84
1782	29.34	55.22	174.76	122.42	108.79	10.00	232.33	868.22	315.29	549.21	44.11	146.57	492.89	767.99	52.82	14.53	823.46
1783	26.36	58.32	180.20	139.40	121.09	20.72	210.36	1008.27	286.33	631.04	45.04	171.14	517.33	788.00	52.82	17.35	827.51
1784	25.60	50.03	128.71	104.08	118.03	14.34	205.20	891.26	271.28	589.49	46.41	128.51	487.96	714.11	52.82	14.69	827.21
1785	26.93	68.43	175.24	127.29	125.71	9.12	228.00	813.11	357.77	473.13	48.20	130.75	495.24	784.78	52.82	19.58	861.64
1786	30.85	69.31	207.49	171.48	117.96	11.42	268.96	1006.30	256.04	599.88	50.08	172.18	588.02	823.09	52.82	18.09	852.85
1787	32.24	71.74	153.71	136.58	110.49	15.32	190.76	1025.46	338.32	634.17	45.30	164.93	503.02	676.00	52.82	18.13	823.02
1788	31.77	60.59	165.54	145.71	117.22	9.83	220.68	935.30	306.02	655.30	46.67	162.68	485.32	766.73	52.82	18.75	806.85
1789	29.79	71.33	164.67	129.50	109.54	13.81	196.23	891.97	308.07	598.25	48.71	132.82	480.94	694.72	52.82	19.11	805.20
1790	29.86	75.74	176.50	129.16	98.39	16.20	222.02	978.93	321.57	613.92	49.14	143.26	530.38	757.21	52.82	18.26	846.30
1791	28.82	79.11	166.40	161.50	142.02	16.91	267.82	1103.68	361.55	634.29	48.46	185.90	399.90	797.04	52.82	18.75	863.86
1792	30.21	57.43	134.15	135.13	105.19	15.05	188.69	867.01	277.02	542.31	44.36	143.61	430.39	736.81	52.82	18.25	780.95
1793	28.82	78.73	159.07	141.02	122.86	14.43	204.48	1006.69	342.50	599.41	48.03	142.49	428.31	750.51	52.82	26.26	828.07
1794	29.87	77.16	142.66	170.37	114.57	19.21	218.20	1035.25	342.91	610.50	52.55	168.38	477.19	823.46	52.82	24.25	858.40
1795	23.22	63.05	147.71	130.19	103.35	19.48	228.10	892.75	278.27	491.94	50.76	135.24	429.83	741.62	52.82	15.87	865.31
1796	37.25	89.89	224.68	165.59	136.72	16.91	241.00	1004.13	372.45	737.93	49.40	163.11	693.15	908.04	52.82	21.59	898.37