Itivated agricultural area, thousand ha'         490.9         490.8         509.0         509.6         505.7         509.7         0.8         1.4           which: arable land         172.1         171.2         170.8         172.7         168.4         172.8         2.6         1.4           permanent grassland         287.5         296.6         308.2         307.0         307.2         308.3         0.4         2.2           land under permanent crops         31.3         30.9         29.9         29.9         30.1         28.6         -5.1         -6.1           oduction, thousand tonnes	Agricultural Production In	2003				Slovenia	Slovenian Economic Mirror		
1998         1999         2000         2001         2002         2003         2003         2003         2003         2003         2003         2003         2003         2003         2003         2003         2003         2002         av. 984           ittivated arable land         172.1         171.2         170.8         172.7         178.4         172.8         178.7         188.4         172.8         2.6         14.1           permanent grassland         287.5         296.6         308.2         307.0         307.2         308.3         0.4         2.2           iand inder permanent crops         31.3         308.0         282.4         257.5         371.4         224.2         396.6         277.4           potatoes         195.7         194.2         186.5         186.5         106.6         107.6         36.2         202.1         13.0         37.4           sugar beet         380.3         467.1         349.1         185.7         232.4         227.5         371.4         143.2         220.1         13.0         37.4           ifuitos         78.8         69.7         78.8         61.2         70.2         14.4         37.4         473.2         460.2 <t< th=""><th></th><th>2003</th><th></th><th></th><th></th><th colspan="4">No. 6/2004</th></t<>		2003				No. 6/2004			
utitivate agricultural area, thousand ha <sup>+</sup> 490.9         498.8         509.0         509.6         505.7         0.8         1.1           permanent grassland         287.5         296.6         308.2         307.0         307.2         308.3         0.4         2.2           land under permanent crops         31.3         30.9         29.9         29.9         30.1         28.6         -5.1         -6.6           oduction, thousand tonnes         wheat and spelt         169.1         117.3         162.6         181.1         174.8         122.9         -29.7         -23.3           maize for grain         333.5         308.0         282.4         257.5         371.4         224.2         -39.6         -27.3           sugar beet         380.3         467.1         349.1         185.7         232.2         202.1         15.0         -37.7           rigges         78.8         89.7         78.8         61.2         70.3         67.0         -4.7         -11.1           rigges         78.4         98.7         77.8         81.2         70.3         67.0         -4.7         -11.1           rigges         692.4         563.5         500.6         521.67         480.1 <th></th> <th>1998</th> <th>1999</th> <th>2000</th> <th>2001</th> <th>2002</th> <th>2003</th> <th>2003/</th> <th>2003/</th>		1998	1999	2000	2001	2002	2003	2003/	2003/
permanent grassland         287.5         296.6         300.2         307.0         307.2         308.3         0.4         22.           land under permanent crops         31.3         30.9         29.9         30.1         28.6         5.1         46.0           wheat and spelt         160.1         117.3         162.6         181.1         174.9         122.9         29.7         23.3           maize for grain         333.5         308.0         282.4         257.5         371.4         224.2         29.6         27.7         23.3           sugar beet         380.3         467.1         349.1         185.7         222.2         202.1         13.0         37.7           vegetables         78.8         9.97         78.8         61.2         70.6.1         90.6         15.7         13.3         32.2         20.2         4.7         11.1         148.2         128.7         180.0         108.8         174.7         173.6         7.0         4.7         11.3           mber of livestock at the end of the year, in thousands         182.7         180.0         10.8         174.7         173.6         31.6         10.1         1.4         19.1         1.4         1.5         1.8         20	ultivated agricultural area, thousand ha	490.9	498.8	509.0	509.6	505.7	509.7		av. 98-0 1.4
Iand under permanent crops         31.3         30.9         29.9         29.9         29.1         28.6         5.1         -6.1           wheat and speit         169.1         117.3         162.6         181.1         174.9         122.9         29.7         -23.1           potatoes         195.7         194.2         186.2         148.3         166.0         107.6         35.5         -39.1           sugar beet         380.3         447.1         349.1         185.7         222.2         202.1         -13.0         -37.7           silage maize         1,366.5         1,245.5         965.7         833.2         1006.1         900.6         -15.5         -17.7           reges         122.7         98.3         126.7         106.6         123.0         104.4         15.1         -99.1           cattle         99.7         78.8         612.2         70.3         67.0         -4.7         -11.1           fruit         148.2         129.7         180.3         106.6         123.0         104.4         15.1         -99.1           cattle         99.2         67.2         118.3         114.0         129.4         120.0         -5.1           patr	f which: arable land	172.1	171.2	170.8	172.7	168.4	172.8	2.6	1.0
oduction, thousand tonnes         169.1         117.3         162.6         181.1         174.9         122.9         29.7         23.1           maize for grain         333.5         308.0         282.4         257.5         371.4         224.2         23.6         23.7           sugar beet         380.3         467.1         349.1         185.7         23.22         20.21         1.3.0         -37.7           sugar beet         78.9         99.7         78.8         61.2         70.6.1         30.0         -4.7         -11.1           fruit         148.2         129.7         180.0         109.8         174.7         136.3         -22.0         -4.8           grapes         122.7         98.3         126.7         106.6         123.0         104.4         -15.1         -90           cattle         453.1         471.4         493.7         477.1         473.2         450.2         -4.9         -55.1           pigs         592.4         558.5         603.6         599.9         655.7         62.0         5.4         3.3           pigs         64.4         66.5         58.1         66.4         61.9         70.3         13.6         10.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2.3</td>									2.3
wheat and spelt         169.1         117.3         162.6         181.1         174.9         122.9         -29.7         -23.1           polatoes         195.7         194.2         186.2         148.3         166.0         107.6         -35.2         -39.1           sugar beet         380.3         467.1         349.1         185.7         232.2         202.1         -13.0         -37.7           vegetables         78.8         61.2         70.3         67.0         4.7         141.1           fut         149.2         129.7         98.3         126.7         106.6         123.0         -37.4         151.1         -91.0           grapes         122.7         98.3         126.7         106.6         123.0         104.4         -15.1         -91.7           oatif         592.4         558.5         603.6         599.9         656.7         620.5         -5.4         33.5           polity         592.4         558.5         603.6         599.9         656.7         620.5         -5.4         35.3           poulty         592.4         558.5         603.6         51.7         48.0         41.4         49.9         50.1         10.1         11		31.3	30.9	29.9	29.9	30.1	28.6	-5.1	-6.0
maize for grain         33.5         30.0         282.4         257.5         371.4         224.2         -39.6         -27.7           slagar beet         380.3         467.1         349.1         186.7         232.2         202.1         -13.0         -37.7           vegetables         78.9         89.7         78.8         61.2         70.3         67.0         4.7         -11.1           fruit         142.7         98.3         126.7         106.6         123.0         104.4         -15.1         -9.1           grapes         122.7         98.3         126.7         106.6         123.0         104.4         -15.1         -9.1           calle         433.1         471.4         493.7         477.1         456.7         620.5         -5.4         -3.7           poultry         592.4         558.5         603.6         599.9         657.6         620.5         -5.4         -3.7           at production, thousand tonnes*         -		169 1	117.3	162.6	181 1	174 9	122.9	-29.7	-23.6
polatoes         195.7         194.2         186.2         148.3         166.0         107.6         -35.2         -39.1           sugar beet         380.3         467.1         349.1         185.7         232.2         202.1         -13.0         -37.7           vegetables         178.8         61.2         70.3         67.0         -4.7         -11.1           fuilt         148.2         129.7         180.0         109.8         174.7         136.3         -22.0         -4.1           grapes         122.7         98.3         126.7         106.6         123.0         104.4         -15.1         -9.0           pigs         592.4         565.5         5603.6         599.9         655.7         62.5         -5.4         -3.1           polity           5105.9         52.16.7         4.391.1         4.533.7         -9.0         -11.1           sheep and goats         .9         27.2         118.3         114.0         129.4         -0.3         19.9           cattle         .44.3         44.1         39.3         48.0         44.6         49.6         50.1         52.6         53.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-27.8</td>									-27.8
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Imber of livestock at the end of the year. In thousands         Arrow 1         Arrow 1 <tharrow 1<="" th=""> <tharrow 1<="" th=""> <tharr< th=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tharr<></tharrow></tharrow>									
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pigs592.4558.5603.659.9655.7620.5-5.43.poultry25.105.95.216.74.981.14.53.7-9.0-11.sheep and goats89.287.2118.3114.0129.4129.0-0.319.3cattle44.344.139.348.044.649.611.212.1pigs64.466.558.166.461.970.313.610.1poultry56.852.754.158.653.150.0cattle.0.81.11.21.41.51.820.050.1covenia had 509,700hectares of cultivated agricultural areain 2003 (about a quarter of the total natioritory), 0.8% more than in 2002 and 1.4% more than in the last five years on average. Cultivated agriculturea decreased up until 1999 and has remained relatively stable in the last few years (except in 2002) maianks to agricultural policy whose objective, in addition to maintaining agricultural producers' income, is to kend cultivated. However, last year's increase in cultivated area was not accompanied by a rise in production.2002, when the weather conditions were favourable. The crop of maize for grain, potatoes and wheat dropp2004, while the crop of silage corn, sugar beet and vegetables declined less because their cultivated are2002, when the weather conditions were favourable. The crop of grapes and fruit also shrank, weexception of walnuts and sour cherries. The drought caused a shortage of fodder, hay and clover in the see				493.7	477.1	473.2	450.2	-4.9	-5
poultry²5.105.95.216.74.981.14.533.7-9.0-11.sate production, thousand tonnes*89.287.2118.3114.0129.4129.0-0.319.1cattle44.344.139.348.044.649.611.212.1pigs64.466.558.166.461.970.313.610.1poultry56.852.754.158.653.1sheep and goats0.81.11.21.41.51.820.050.0fource: SORS, the IMAD's calculations. Note: *provisional data for 2003; *last column shows the average of the last three yearovenia had 509,700 hectares of cultivated agricultural areain 2003 (about a quarter of the total nationcarce: sorks, the IMAD's calculations. Note: *provisional data for 2003; *last column shows the average. Cultivated agricultua decreased up until 1999 and has remained relatively stable in the last five years on average. Cultivated agricultua decreased up until 1999 and has remained relatively stable in the last five years (except in 2002) maianks to agricultural policy whose objective, in addition to maintaining agricultural producers' income, is to kend cultivated. However, last year's increase in cultivated area was not accompanied by a rise in production.e contrary, production dropped in all main types of arable crops, fruit and grapes because of drought compar2002, when the weather conditions were favourable. The crop of maize for grain, potatoes and wheat droppe most even though the respective cultivate									
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cattle44.344.139.348.044.649.611.212.2pigs64.466.558.166.461.970.313.610.1poultry56.852.754.158.653.1sheep and goats0.81.11.21.41.51.820.050.0ource: SORS, the IMAD's calculations. Note:"provisional data for 2003; flast column shows the average of the last three yearovenia had 509,700 hectares of cultivated agricultural area in 2003 (about a quarter of the total nationrritory), 0.8% more than in 2002 and 1.4% more than in the last five years on average. Cultivated agriculturee decreased up until 1999 and has remained relatively stable in the last few years (except in 2002) maianks to agricultural policy whose objective, in addition to maintaining agricultural producers' income, is to kee contrary, production dropped in all main types of arable crops, fruit and grapes because of drought compar2002, when the weather conditions were favourable. The crop of maize for grain, potatoes and wheat droppe most even though the respective cultivated areas were just slightly smaller than the year before (down 3%, 4of 0.4%), while the crop of silage corn, sugar beet and vegetables declined less because their cultivated arcas were just slightly smaller than the year before (down 3%, 4a 0.4%), while the end of the year before (by 26%, 20% and 23%). The crop of grapes and fruit also shrank, we exception of walnuts and sour cherries. The drought caused a shortage of fodder, hay and clover in the secoalf of the year, which led to an incre	sheep and goats	89.2	87.2						
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sheep and goats <u>0.8</u> <u>1.1</u> <u>1.2</u> <u>1.4</u> <u>1.5</u> <u>1.8</u> <u>20.0</u> <u>50.0</u> <i>ource:</i> SORS, the IMAD's calculations. <i>Note:</i> 'provisional data for 2003; 'flast column shows the average of the last three year ovenia had 509,700 hectares of cultivated <b>agricultural area</b> in 2003 (about a quarter of the total nation ritory), 0.8% more than in 2002 and 1.4% more than in the last five years on average. Cultivated agricultu ea decreased up until 1999 and has remained relatively stable in the last few years (except in 2002) mai anks to agricultural policy whose objective, in addition to maintaining agricultural producers' income, is to ke nd cultivated. However, last year's increase in cultivated area was not accompanied by a rise in <b>production</b> . e contrary, production dropped in all main types of arable crops, fruit and grapes because of drought compar 2002, when the weather conditions were favourable. The crop of maize for grain, potatoes and wheat dropp e most even though the respective cultivated areas were just slightly smaller than the year before (down 3%, 4 d 0.4%), while the crop of silage corn, sugar beet and vegetables declined less because their cultivated ar creased significantly from the year before (by 26%, 20% and 23%). The crop of grapes and fruit also shrank, w e exception of walnuts and sour cherries. The drought caused a shortage of fodder, hay and clover in the seco aff of the year, which led to an increased slaughter levels. Hence, the number of <b>animals</b> dropped in all mai oups at the end of the year compared to 2002. The number fell the most in poultry and the least in sheep a bats, which had a small, albeit rising, share in total animals. As a result, meat production increased substantia nile the volume of milk production declined by 9% after rising steadily for several years. hese falls in volumes reduced the <b>value of agricultural production</b> . A similar tendency was seen in most 1 <b>ountries</b> , with some exceptions (see graph). The value of agricultural production measured in euros in ba ices (excluding							70.3	13.6	10.8
<i>iource:</i> SORS, the IMAD's calculations. <i>Note:</i> <sup>1</sup> provisional data for 2003; <sup>2</sup> last column shows the average of the last three year ovenia had 509,700 hectares of cultivated <b>agricultural area</b> in 2003 (about a quarter of the total nation rritory), 0.8% more than in 2002 and 1.4% more than in the last five years on average. Cultivated agricultue a decreased up until 1999 and has remained relatively stable in the last few years (except in 2002) mains to agricultural producers' income, is to ken dcultivated. However, last year's increase in cultivated area was not accompanied by a rise in <b>production</b> . e contrary, production dropped in all main types of arable crops, fruit and grapes because of drought compare 2002, when the weather conditions were favourable. The crop of maize for grain, potatoes and wheat dropp e most even though the respective cultivated areas were just slightly smaller than the year before (down 3%, 4 and 0.4%), while the crop of silage corn, sugar beet and vegetables declined less because their cultivated areased significantly from the year before (by 26%, 20% and 23%). The crop of grapes and fruit also shrank, we exception of walnuts and sour cherries. The drought caused a shortage of fodder, hay and clover in the seco alf of the year, which led to an increased slaughter levels. Hence, the number of <b>animals</b> dropped in all min total animals. As a result, meat production increased substantia nile the volume of milk production declined by 9% after rising steadily for several years. Heese falls in volumes reduced the <b>value of agricultural production</b> . A similar tendency was seen in most I <b>portures</b> , which had a small, albeit rising, share in total animals. As a result, meat production increased substantia nile the volume of milk production declined by 9% after rising steadily for several years.							 1 8	20.0	50 0
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