

TIERISCHE ERZEUGUNG ANIMAL PRODUCTION PRODUCTION ANIMALE

6 - 1983

ENTWICKLUNG DER SCHWEINEBESTAENDE IN DER GEMEINSCHAFT (AUGUST 1983) UND ERZEUGUNGSVORAUSSCHAETZUNGEN

DEVELOPMENT OF PIG POPULATION IN THE COMMUNITY (AUGUST 1983) AND PRODUCTION FORECASTS

EVOLUTION DES EFFECTIFS PORCINS DANS LA COMMUNAUTE (AOUT 1983) ET PREVISIONS DE PRODUCTION

Version D / E / F



DEVELOPMENT OF THE PIG POPULATION IN THE COMMUNITY AND PRODUCTION FORECASTS (AUGUST 1983)

The Community's total pig population (EUR-10) in August topped the 81-million mark, an all-time record for that month. This merely confirms the results of the survey conducted last April (see Rapid Information No 5/1983), when it was already clear that all categories of pigs were showing an increase and that a record level had been reached. There is, however, a fundamental difference between the results of these two surveys: whereas in April all the national herds were on the increase, only five (accounting for 63% of the Community herd) showed an increase in August.

	1981		1982	1983		
	1000 head	1000 head	% 82/81	1000 head	% 83/82	
Pigs ∠ 50 kg Pigs for fattening	43 093	42 783	- 0.7	44 377	+ 3•7	
≥ 50 kg	27 251	27 307	+ 0.2	27 298	- 0.0	
Pigs for breeding	9 152	9 276	+ 1.4	9 421	+ 1.6	
Total	79 497	79 366	- 0.2	81 096	+ 2.2	
(of which Germany)	23 339	23 091	-1.1	24 669	+ 6.8	

Table 1: Development of the pig population (EUR-10) in August

The above table shows the major pig-producing role played by the Federal Republic of Germany, which, with an increase in its herd of over 1.5 million head, now accounts for over 30% of the European pig population.

The number of pigs for fattening - weighing 50 kg and over on the hoof - has maintained the August 1982 level. This seems paradoxical at first sight, inasmuch as the number of young animals (less than 50 kg) counted in April 1983 was up by 3.5% compared with the previous year. This difference may be explained partly by the fact that Community production probably increased during the summer of 1983 and is slowing down towards the end of the year. It is also not excluded that the difference may be due to poor classification of livestock by breeders. The fact that most Member States no longer send enumerators in situ but conduct their surveys by post very likely works to the detriment of the accuracy of the results.

As for the number of <u>mated sows</u>, there was a rise of 1.5%, mainly accounted for by the Federal Republic of Germany (+5.6%), Belgium (+3.2%), the Netherlands (+3.1%) and Italy (+1.5%). Denmark is therefore no longer the only country (as was the case in April) to record a fall in its breeding herd: Greece, the United Kingdom, France and Luxembourg are also apparently preparing to level off, or even reduce, their herds.

As for production forecasts, supply is expected to increase further between August 1983 and July 1984 by approximately 2.3 million head (+1.8%) despite a market which is richly supplied.

In conclusion, the following salient features should be noted:

- the European pig population has reached an all-time record, due mainly to the increase in size of the German herd;
- production is very likely heading for a new record between August 1983 and July 1984;
- the breakdown of the pig population by weight category seems to leave much to be desired in several Member States.

SCHWEINEBESTAND IM AUGUST PIG POPULATION IN AUGUST CHEPTEL PORCIN EN AOUT

1000 STUECK-HEADS-TETES

	D	F	1	NL	В	L	UK	IRL	DK	EL	EUR10	
INSGESAMT					 TOT	 AL			. All All all all all all and an and an and		TOTAL	
1981	23339	11740	8749	10300	5180	79	7991	1082	9805	:	79497\$	
1982	23091	11312	8829	10698	-5111	79	8131	1141	9722	1251	79366\$	
1983	24669	11216	8957	10977	5290	75	8100	1158	9494	1159	81096	
% 83/82	6.8	-0.8	1.4	2.6	3.5	-5.2	-0.4	1.6	-2.3	-7.3	2.2	
FERKEL (<20) K6)				PIGLETS ((20 KG)				PORCELET	rs (<20 KG)	
1981	6775	3067	2034	3631	1453	29	2121	278	3057	:	22900\$	
1982	6623	2944	2085	3606	1381							
1983						29	2210	305 307	3160	461	22804#	
	7135	2997	2091	3683	1460	30	2232	287	2998	409	23321	
% 83/82	7.7	1.8	0.3	2.1	5.7	4.4	1.0	-6.1	-5.1	-11.3	2.3	
JUNGE SCHWE	INE (20-<50	KG)		YOU	UNG PIGS (20-(50 KG)			JEUN	ES PORCS (20-(50 KG)	
1981	6021	2878	2006	2011	1343	18	2252	309	3037	;	20193\$	
1982	5938	2705	2008	2257	1311	20	2237	333	2847	323	19979#	
1983	6371	3036	2024	2373	1432	15	2297	355	2829	324	21056	
% 83/82	7.3	12.2	0.8	5.1	9.2	-23.1	2.7	6.5	-0.6	0.2	5.4	
MASTSCHWEIN	IE (>50 K6)	ø		PIGS	FOR FATTE	NING (>50	K6)		PORCS	A L'ENGRAI	(S (>50 KG)	
1981	7786	4593	3813	3413	1709	18	2655	371	2636	:	27251\$	
1982	7783	4427	3836	3552	1764	18	2687	373	2606	262	27307#	
1983	8243	3943	3937	3602	1715	17	2613	389	2589	251	27298	
% 83/82	5.9	-10.9	2.6	1.4	-2.8	-4.8	-2.8	4.3	-0.7	-4.3	-0.0	
MASTSCHWEIN	E, 50-(80 KE	3		PIGS F	FOR FATTEN	ING, 50-(8	0 K G	PORCS A L'ENGRAIS, 50-<80 KG				
1981	5070	2624	1767	2212	1044	13	1821	294	2157	:	17192#	
1982	5051	2528	1795	2189	1070	12	1881	294	2086	194	17099#	
1983	5340	2246	1818	2235	1085	11	1924	309	2096	184	17147	
7. 83/82	5.7	-11.2	1.3	2.1	1.4	-8.0	-3.0	5.3	0.5	-5.2	0.3	
MASTSCHWEIN	E, 80-(110 l	K6		PIGS F	DR FATTENI	NG, 80-(11	O KG	PORCS A L'ENGRAIS, 80-(110 K				
1981	2575	1763	1073	1156	6 53	5	718	60	460	i	8522#	
1982	2603	1728	1095	1299	673	5	670	70	505	60	8708	
1983	2756	1508	1116	1307	619	5	668	68	477	62	8586	
7 83/82	5.9	-12.7	2.0	0.6	-8.1	9.8	-0.4	-3.4	-5.5	3.5	-1.4	
MASTSCHWEIN	E, >110 KG			PIGS FOR FATTENING, >110 KG					PORCS A L'ENGRAIS, >110KG			
	·	881	A+-			•			40		4 P T T A	
1981	141	206	973	45	11	1	116	17	19	:	1537#	
1982	129	171	946	64	20	1	136	10	15	8	1500\$	
1983	147	189	1003	60	11	1	121	12	16	5	1565	
% 83/82	14.4	10.5	6.0	-6.3	-44.8	-41.5	-10.8	28.1	6.7	-43.4	4.4	

SCHWEINEBESTAND IM AUGUST (FOLGE) PIG POPULATION IN AUGUST (CONT.) CHEPTEL PORCIN EN AOUT (SUITE)

1000 STUECK-HEADS-TETES

	D	F	I	NL	В	L	UK	IRL	DK	EL	EUR10
ZUCHTEBER (>50 KG)			BRE	EDING BOA	RS (>50 KG)	٧	ERRATS REI	PRODUCTEUR	S (>50 KG)
1981	110	69	53	50	30	1	43	3	70	:	4150
1982	111	69	52	49	28	1	45	3	41	18	
1983	118	70	53		30	_	45		37		422
		1.4	2.3		7.9			6.7			
W 00/07	0.7	1,7	2.0	7.1	1.7	3.0	-0.3	0./	-7.0	-10.0	1.6
ZUCHTSAUEN,	INSGESANT	(>50 KG)		BREEDI	NG SOWS,	TOTAL (>50	KG)	TR	UIES D'EL	EVAGE, TOI	AL (>50KG)
1981	2647	1133	842	1195	645	. 12	919	123	1037		8737#
										107	
1982		1167	849	1234	628	12	953	127		187	
1983	2802	1170	853	1268	653	12	914	125	1041		8999
% 83/82	6.3	0.3	0.5	2.8	4.0	0.4	-4.1	-1.3	-2.5	-13.7	1.6
GEDECKTE SA	NUEN				MATED	SOWS				TRUIE	S SAILLIES
1981	1712	704	585	743	407	8	628	76	591		5559#
1982	1698	745	588	754	415	8	654	77	625	107	5672*
						8					
1983	1794	729	597	777			635	77			5759
% 83/82	5.6	-2.1	1.5	3.1	3.2	-0.8	-3.0	0.1	-1.8	-6.6	1.5
DARUNTER:	ZUM ERSTEN M	AL		OF WHI	CH: FOR T	HE FIRST T	IME		DONT: P	DUR LA PRE	MIERE FOIS
	~					_	407		400		44504
1981	364	143	167	131	85	2	107	13	120	:	
1982	366	153	169	162	91	2	118	13	137	27	1239#
1983	392	154	175	164		2	103		135		1249
% 83/82	7.1	0.7	3.0	1.2	1.8	-5.5	-12.6	-4.5	-1.5	-27.0	0.9
NICHT GEDEC	KTE SAUEN				SOWS NOT	MATED				TRUIES NO	N SAILLIES
1981	935	429	256	452	238	4	292	47	446		3177#
1982	938	422	261	480		4	299	49	443		3188#
1983	1009	441	256	491		4		48			
% 83/82	7.5	4.5	-1.8	2.3	5.6	2.6	-6.6	-3.5	-3.6	-22.3	1.6
DARUNTER: 3	TUNGE, NOCH I	NICHT GEDEC	KTE	OF ₩HI	CH: GILTS	NOT YET M	ATED	DON	T: JEUNES	NON ENCOR	E SAILLIES
1981	244	126	98	143	78	1	87	8	114	:	914#
1982	259				83			9			982#
1983	288	130	105	191	88	1		8			1030
% 83/82	11.4	1.6	-0.3	10.4							4,9
N DOIGE	1117	110	V + U	1017	d i d	1910	1017	u.v	10.0	0017	41.5

^{* =} EUROSTAT SCHAETZUNG - EUROSTAT ESTIMATE - ESTIMATION EUROSTAT

SCHWEINE: BRUTTOEIGENERZEUGUNG UND VORAUSSCHAETZUNGEN PIGS: GROSS INDIGENOUS PRODUCTION AND FORECASTS PORCINS: PRODUCTION INDIGENE BRUTE ET PREVISIONS

1000 STUECK-HEADS-TETES

									1000	STUECK-	HEADS-IEIES
	D	F	I	NL	В	L	UK	IRL	DK	EL	EUR10
AUGUST+SEPTE	EMBER				AUGUST+SEF	TEMBER				AOUT	T+SEPTEMBRE
1981	5920	3242	1367	2720	1399	15	2300	377	2378	328	20047
1982	5864	3194	1384	2887	1343	19	2457	376	2468	326	20318
1983	6100	3280	1400	3010	1376	15	2472	395	2523	323	20894
% 83/82	4.0	2.7	1.2	4.2	2.5	-20.4	0.6	5.1	2.2	-1.0	2.8
OKTOBER+NOVE	EMBER				OCTOBER+NO	OVEMBER				OCTOBE	RE+NOVEMBRE
1981	6326	3233	1660	2881	1347	25	2753	382	2413	417	214
1982	6356	3199	1616	2794	1357	22	2850	371	2463	426	21451
1983	6700	3250	1640	2910	1404	24	2930	380	2522	412	22172
% 83/82	5.4	1.6	1.5	4.2	3.5	11.0	2.8	2.4	2.4	-3.3	3.4
DEZEMBER+JAN	IUAR				DECEMBER+J	ANUARY				DECEME	RE+JANVIER
1982	6113	3496	2328	2757	1288	21	2976	352	2497	609	22438
1983	6308	3501	2409	2874	1348	19	2777	365	2581	594	22776
1984	6650	3500	2435	2890	1402	19	2609	365	2637	586	23093
% 84/83	5.4	-0.0	1.1	0.5	4.0	0.0	-6.0	0.0	2.2	-1.4	1.4
A 07/03	417	-0.0	1.1	0.0	7.0	0.0	0.0	0.0	L. L	2,7	44.7
FEBRUAR+MAE	RZ				FEBRUARY	MARCH				FE	EVRIER+MARS
1982	6084	3458	1836	2842	1317	20	2381	369	2416	368	21091
1983	5989	3361	1794	2807	1216	19	2580	400	2528	357	21052
1994	6200	3320	1815	2900	1277	21	2440	380	2466	352	21171
% 84/83	3.5	-1.2	1.2	3.3	5.0	10.2	-5.4	-5.0	-2.4	-1.4	0.6

APRIL+MAI					APRIL+	MAY					AVRIL+M
1982	6003	3063	1438	2781	1250	20	2552	345	2139	294	19885
1983	6231	3175	1427	2815	1241	19	2891	374	2400	295	20869
1984	6350	3150	1440	2910	1310	21	2639	375	2484	297	20976
% 84/83	1.9	-0.8	0.9	3.4	5.5	8.5	-8.7	0.3	3.5	0.6	0.5
711017 4 7111 7					TUNE	III V				11	ITMA TUTU LET
JUNI+JULI					JUNE+J	ULT				Ju	IIN+JUILLET
1982	5995	3183	1320	2821	1260	19	2615	365	2433	302	20314
1983	5869	3071	1367	2890	1303	20	2772	369	2482	304	20448
1984	6300	3120	1380	2880	1391	20	2706	365	2424	305	20891
% 84/83	7.3	1.6	1.0	-0.3	6.8	0.0	-2.4	-1.1	-2.3	0.4	2.2
12 MONATE					12 MON	THS					12 MOIS
1002	71.440	10/75	0040	14000	7010	120	(EE77	2100	14276	2318	125211
1982	36442	19675	9948	16802	7862	120	15577	2190		2301	125211
1983	36616	19501	9997	17068	7808	118	16327	2255	14922	2273	129195
1984 % 84/83	38300 4.6	19620 0.6	10110	17500 2.5	8160 4.5	120 1.8	15796 -3.3	2260 0.2	15056 0.9	-1.2	1.8
M 07/00	7.0	0.0	1.1	410	7:4	1.0	3.3	V1.2	V. 7	1.2	710