

Посъви, естествени ливади, угари и трайни насаждения—Ensemencements, prairies naturelles, jachères, guérets et cultures arborescentes

(Suites et fin)

а) Площ — Superficie

(Продължение и край)

Години на реколтата Années de la récolte	Варива — Graines potagères				Картофи — Pommes de terre	Бостани (дини, пжлши и тикви)—Jardinage (melons, melons d'eau et citrouilles)	Зеленчуци — Légumes	Фуражни растения Plantes fourragères				Лозя — Vignes				Овощни градини Jardins fruitiers				Розови град. Roseraies		Черн. градини Jard. de mûrier.		Угари — Jachères			
	Всичко — Total	Отъ тѣхъ Dont						Всичко — Total	Отъ тѣхъ — Dont			Всичко (обикновени и американски)—Total (or- dinaire et à pied américain)	Отъ тѣхъ на плодъ Dont donnant des fruits	Само америк. Seulement à pied américain	Всичко — Total	Отъ тѣхъ на плодъ Dont donnant des fruits			Всичко — Total	Отъ които се бере цвятъ Dont on cueille des fleurs	Всичко — Total	Отъ които се бератъ листа Dont on cueille des feuilles					
		отдѣлно séparément	между други растения parmi d'autres plantes						фий, бурчакъ, урочъ vesce	ливади — prairies						Всичко Total	Отъ тѣхъ на плодъ Dont donnant des fruits	сливи — pruniers					ябълки — pommiers		круши(и) — poiriers(и)	Всичко — Total	Угари — Jachères
			Всичко — Total	отдѣлно séparément						между други растения parmi d'autres plantes	изкуствени artificielles																
1897	26,372	30,590	33,816	1,367	20,087	12,710	3,439,836	456	351,948	114,816	105,250	987	229	5,273	4,517	2,763	69	4,844	4,205	470	178						
1898	37,615	30,590	33,816	1,849	27,786	10,738	3,433,011	513	364,906	114,542	102,708	987	229	5,273	4,600	3,381	46	5,154	4,341	470	169						
1899	31,128	24,869	27,942	1,814	23,444	8,449	440,859	361	324,808	110,943	101,627	987	229	5,273	4,591	3,430	37	5,094	4,494	470	171						
1903	32,034	26,012	30,816	1,850	22,337	8,213	402,648	603	278,085	80,697	75,230	987	229	5,273	4,517	2,763	69	5,970	5,592	470	185	572,611					
1904	40,820	34,765	30,816	1,853	21,633	7,675	457,586	631	319,162	91,287	86,107	1,590	464	6,737	5,835	3,641	20	7,216	6,879	656	291	683,303					
1905	36,421	31,432	30,816	2,189	22,480	8,283	486,035	75,236	343,765	90,976	85,587	2,522	756	7,021	5,889	3,753	19	7,304	7,036	834	358						
1906	49,090	42,494	30,816	2,221	24,797	9,175	498,850	85,998	348,174	92,106	86,637	3,014	1,226	7,475	6,217	4,139	26	7,319	7,127	1,133	438	645,650					
1907	53,355	48,585	30,816	2,397	22,161	8,716	505,545	82,562	347,763	88,671	84,481	3,592	2,271	7,599	6,543	4,226	50	7,258	7,070	1,360	634	686,325					
1908	70,071	65,470	30,816	2,680	27,330	9,194	512,485	79,562	355,144	86,434	82,809	3,932	3,170	7,756	6,879	4,383	30	7,348	7,171	1,613	756	638,400					
1909	57,650	51,518	30,816	2,609	25,231	11,088	523,371	81,466	363,265	85,240	80,627	5,350	4,121	8,135	7,233	4,555	22	7,621	7,301	1,814	1,044	742,498					
1910	56,352	47,878	30,816	2,858	26,520	11,368	539,815	105,233	359,838	79,405	72,003	6,694	4,616	8,127	7,218	4,430	46	7,606	7,268	2,513	1,237	665,158					
1911	72,924	62,015	30,816	3,159	27,376	11,314	558,031	120,180	359,592	67,872	60,251	8,166	5,284	8,595	7,650	4,464	92	7,666	7,259	2,742	1,442	706,663					
1912	85,816	74,842	30,816	3,484	29,434	10,903	572,743	131,023	358,264	61,504	53,769	9,779	6,558	8,832	7,681	4,641	57	7,908	7,417	2,867	1,756	692,168					
1913	45,924	40,229	30,816	3,401	21,970	9,552	527,176	98,740	351,682	53,857	48,243	10,090	7,654	9,135	8,123	4,714	54	7,917	7,631	2,898	2,036	669,485					
1914	50,275	45,324	30,816	4,207	21,818	11,202	533,832	104,060	346,900	54,584	49,635	11,155	9,018	9,444	8,324	4,884	54	8,601	7,813	4,105	3,483	671,030					
1915	54,485	51,219	30,816	4,607	21,944	11,502	513,116	79,353	348,523	50,047	45,261	11,971	9,570	9,424	8,137	4,762	76	8,689	8,196	4,023	3,557	728,574					
1916	56,195	53,422	30,816	4,939	19,806	9,800	511,970	84,870	336,845	45,812	41,684	12,920	10,719	9,652	8,300	4,944	82	8,929	8,660	3,701	3,383	799,947					
1917	45,910	42,939	30,816	6,693	22,597	11,585	525,650	70,462	344,622	45,259	39,811	14,613	11,889	10,265	8,652	5,382	100	8,964	8,662	3,673	3,446	1,107,385					
1918	48,033	43,576	30,816	7,372	26,088	14,604	516,001	70,537	342,040	44,043	38,362	16,052	13,337	10,071	8,477	5,400	108	8,428	8,139	3,393	3,225	983,158					
1919	38,309	34,517	30,816	6,238	24,707	12,811	481,545	48,659	332,826	43,189	37,363	16,510	14,225	10,004	8,641	5,582	91	7,091	6,794	2,911	2,786	953,789					
1920	53,306	46,233	30,816	7,969	29,152	12,802	502,379	73,057	331,228	44,254	35,796	18,291	15,120	10,049	8,504	5,536	95	6,357	6,119	2,541	2,437	827,687					
1921	54,745	50,411	33,642	8,000	27,130	10,556	492,240	76,095	327,117	45,060	34,323	20,771	16,195	10,417	8,615	5,752	88	5,593	5,390	2,378	2,275	821,211					
1922	57,165	50,076	33,642	9,220	26,350	10,704	511,573	97,348	317,678	48,317	34,686	24,781	17,903	10,606	8,755	5,859	84	4,655	4,540	2,306	2,224	742,496					
1923	57,619	48,928	33,642	9,021	25,832	10,205	531,340	114,086	318,961	56,423	38,985	31,241	21,165	13,025	10,516	7,148	93	4,561	4,445	2,453	2,381	740,521					
1924	77,221	68,646	33,642	9,018	28,446	9,898	566,297	137,763	322,836	63,168	45,268	37,369	26,303	15,362	12,106	8,653	103	4,727	4,588	2,482	2,382	683,012					
1925	89,403	80,876	36,595	9,712	28,084	10,778	557,520	136,360	318,155	68,046	50,904	43,593	31,672	15,957	12,734	8,849	93	4,905	4,584	2,543	2,469	614,036					
1926	67,973	61,612	37,979	10,358	26,049	11,474	552,628	135,078	317,902	73,027	56,252	49,344	37,049	16,499	13,159	9,321	122	5,049	4,638	2,576	2,469	646,957					
1927	67,277	61,448	37,979	11,499	28,717	11,737	521,460	105,761	312,390	77,041	63,327	54,033	43,877	17,060	13,902	9,739	179	5,456	4,877	2,785	2,568	596,439					
1928	57,501	51,762	37,979	11,062	28,683	11,505	532,961	101,244	309,852	79,491	68,707	58,240	49,892	17,427	14,174	9,653	172	6,036	5,248	3,174	2,677	520,634					
1929	62,864	55,522	38,841	10,518	32,875	13,942	583,167	132,543	314,407	85,753	76,832	65,612	58,310	18,645	15,244	10,305	250	6,393	6,023	4,533	3,443	474,020					
1930	81,839	73,897	42,306	12,429	32,439	12,300	590,151	149,433	313,393	87,565	78,037	68,800	61,087	18,967	15,647	10,504	234	6,667	6,239	5,049	3,583	399,634					
1931	97,452	89,847	47,931	12,677	34,752	12,812	583,981	146,169	314,101	90,716	82,165	71,662	65,017	19,515	16,106	10,485	327	6,799	6,398	4,775	3,689	428,850					
1932	94,547	86,125	51,754	14,393	38,301	13,534	591,682	149,299	310,333	93,437	85,506	74,284	68,146	19,431	15,968	10,335	355	6,837	6,644	4,606	3,847	433,903					
1933	82,065	73,161	55,576	14,228	39,929	13,877	647,047	176,644	309,766	95,731	88,342	75,891	70,456	20,019	15,879	10,130	474	6,769	6,628	4,402	3,902	388,037					

1) Сведенията за фасула сж събирани заедно съ леща, бакла, грахъ и нахуть. — Les renseignements sur les haricots sont recueillis avec ceux relatifs aux fèves, aux pois et aux pois-chiches.
 2) Безъ орицитъ—Non compris les guérets. — 3) Сведенията за фия и бурчакъ сж събирани заедно съ лудо просо. — Les renseignements sur le vesce sont recueillis avec ceux relatifs au millet fourrager. — 4) Включително и млади черничевы градини. — Y compris des jardins de jeunes mûriers. — 5) Сведенията за крушитъ до 1915 год. сж събирани заедно съ плодове отъ други и смѣсени овошни градини. — Les renseignements sur les poiriers jusqu'en 1915 sont recueillis avec ceux relatifs à des fruits d'autres jardins fruitiers et mixtes — 6) Сведенията за угари и орици сж събирани заедно — 1,094,189 хектари — Les renseignements relatifs aux jachères et aux guérets sont recueillis ensemble — 1,094,189 hectares.