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Chief, Agricultural Branch: Ernest H. Godfrey, F.S.S.

## FIELD CROPS OF CANADA

Ottawa, September 12, 1927, 4 p.m. The Dominion Bureau of Statistics issued to-day a bulletin reporting for 1927 (1) the preliminary estimate of the yields of the principal grain crops and (2) the condition and forecast of the yields of late sown crops. The report is based upon the returns of a numerous corps of crop correspondents, including practical farmers throughout Canada and bank and elevator managers and railway agents in the Prairie Provinces. The areas used for the preliminary estimate of the principal grain yields are as obtained in June last through the rural schools for wheat, oats, rye, barley and flaxseed in the Prairie Provinces and for all crops in the three Atlantic Provinces and Ontario. For Quebec and British Columbia, the areas are as estimated from the returns of crop correspondents at the end of June last.

The present season has been one of unusual uncertainty. The late spring caused seeding to be greatly delayed, and in some cases seed was sown with little hope of return. The weather, however, was very favourable during the growing season with abundance of moisture. This was succeeded by especially favourable conditions on the whole during the month of August. Harvesting is well under way and much late sown grain is being cut. Damage from rust and frost, however, has been considerable particularly in Manitoba and Saskatchewan, wheat having been affected in both provinces while oat rust has been very prevalent in Manitoba. It is difficult at this date to estimate damage from these causes but threshing returns will give a much closer indication of losses sustained. It is feared too that the quality of some grain has been lowered.

Present indications point to the harvesting of the second largest wheat crop grown in Canada, amounting to 458,741,000 bushels. The largest crop was that of 1923 amounting to 474,199,000 bushels. Alberta has established a new high record with an estimated crop of 168,862,000 bushels of wheat, as against 113,120,000 bushels in 1926 and 144,834,000 bushels in 1923. The total wheat production in the Prairie Provinces is indicated at 432,223,000 bushels as compared with 383,440,000 bushels in 1926 and 452,260,000 bushels in 1923, the record crop.

The yield of oats has also been particularly good with an estimated production of 502,199,000 bushels, of which 332,494,000 bushels were produced in the Prairie Provinces. Particularly good crops are being harvested in both Saskatchewan and Alberta and the estimate for the Prairie Provinces is the second largest shown. In 1923 it was estimated that 391,756,000 bushels were harvested in the West.

Good weather is still required for the completion of harvesting and threshing operations. Damage from frost is still possible. Granted favourable conditions the harvest of the West this year will be second only to the bountiful crops of 1923.

The other salient feature of the present report is the estimated yield of hay and clover which amounts to 16,524,000 tons from 10,187,336 acres as revised to date. This is the largest yield on record in Canada, the previous high point having been 16,348,000 tons in 1919.

## GENERAL CONDITIONS DURING AUGUST

Prince Edward Island.— There was considerable rainfall during August and as a consequence cutting has been greatly delayed. The crops are about average, except pastures which are in excellent condition. Gales on the 15th and 24th caused much damage to crops and orchards. There appears to be rust as well as blight, especially affecting crops on low lying lands. The outlook is fair in some parts, good in others.

Nova Scotia.— The weather has been very unfavourable throughout August. Grain, root and fodder crops on low and intervalle lands have suffered from excessive moisture. A heavy wind storm towards the last of the month did much damage to grain crops as well as to apple orchards. Haying has been greatly delayed. Pastures are very good.

New Brunswick.— A dull, wet month has brought on late blight on potatoes and leaf rust on oats and beans, the effect of this trouble being widespread in many localities. Pastures are very good, but cutting has been delayed. Harvesting of grain



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has hardly commenced.

Quebec.- Crops are generally good throughout the province, but are late in some localities on account of a wet spring. Harvesting has hardly commenced, except in Northern Quebec, where it is well advanced. Much of the oat crop is still green. Rain and frost have caused slight damage. Pastures are good in every part of the province.

Ontario.- (Eastern Counties) A great deal of threshing of early sown grains has been done, some of the grain turning out better than was first expected. Some rust is appearing on late sown grains. Potatoes are generally only a fair crop. The hay crop has been a very heavy one. Pastures are excellent. (Central Counties). Earlier sown grain crops have suffered from the dry weather and from rust, especially oats, which are a light crop. Fodder corn is poor. The dry weather is having its effect on root crops. (Western Counties). Harvesting is practically completed, the straw was heavy and crops have turned out well, but late sown wheat is below average. There is some rust. (Southern Counties). The yield of fall wheat is not as high as expected but barley and oats have turned out an average crop. Potatoes and corn are below average. (Northern Counties). The grain is patchy owing to a wet spring. Rust has affected the wheat and oats, as well as the dry weather. Cutting of oats is general. The potato crop is only fair. Hay crops and pastures are good.

Manitoba.- Harvesting is being delayed by wet weather. Rain has also delayed ripening of grain, especially of Durum wheat which has lodged in many districts owing to its heavy growth. A great deal of this wheat is now being grown throughout the province. Marquis and Ruby wheats, as well as Garnet, seem to be affected by rust. Oats have suffered severely from black and red rust and will be a fair crop only. In fact, rust is prevalent on all grains according to crop correspondents. Barley and flax seem good but fall rye is patchy. The grade of the principal grains may be low in many cases. The later crops, especially coarse grains, seem promising. Potatoes should give a good yield, although there has been slight frost damage to all vegetables. The corn crop is only fair this year, on account of excessive moisture. Pastures, everywhere, are in excellent condition.

Saskatchewan.- Considerable rust on crops with the damage hard to estimate as very little of the wheat was cut in August, with cutting just becoming general at the end of the month. Frost on the morning of August 8th, damaged crops in parts of the western and northern portions of the province. The extent of the damage is difficult to estimate before harvest. The weather, otherwise, was generally favourable for maturing the crops.

Alberta.- Cutting is well under way both in the north and in the south, but rains have held operations up in a few localities. Much of the grain which was hailed is recovering nicely. Considerable oats and late grains will require good weather in order to ripen. An absence of frost is also necessary. There are several reports of excellent yields of wheat, oats and barley, in many cases the best for some years, so that prospects are very bright. Wheat is yielding as high as 40 bushels to the acre in some parts, while oats are yielding from 50 to 75 bushels to the acre in certain localities. Alfalfa is a very good crop and pastures are exceptionally good.

British Columbia.- Weather conditions have continued favourable. Threshing of grains is well advanced and yields are a good average. Hay is a particularly good crop.

#### PRELIMINARY ESTIMATE OF GRAIN YIELDS

For all Canada the average yields per acre in bushels are as follows, last year's finally determined averages being given in brackets: Fall wheat 27.6 (25.5); spring wheat 20.1 (17.5); all wheat 20.4 (17.8); oats 37.9 (30.1); barley 28.0 (27.4); fall rye 24.5 (16.7); spring rye 20.3 (14.2); all rye 23.5 (16.1); flaxseed 10.8 (8.1). The total yields in bushels, based upon these averages and on the areas sown, are as follows, last year's final estimates being given within brackets: Fall wheat 23,508,000 (22,442,000); spring wheat 435,233,000 (387,369,000); all wheat 458,741,000 (409,811,000); oats 502,199,000 (383,419,000); barley 98,049,000 (99,684,100); fall rye 13,916,000 (9,832,000); spring rye 3,546,000 (2,231,900); all rye 17,462,000 (12,113,900); flaxseed 5,157,500 (5,947,700).

#### GRAIN YIELDS OF PRAIRIE PROVINCES

For the three Prairie Provinces the preliminary estimates of total production as compared with the finally estimated production in 1925 within brackets in bushels are as follows: wheat 432,223,000 (383,440,000); oats 332,494,000 (220,453,000);





barley 77,613,000 (81,614,000); rye 15,715,300 (10,326,000); flaxseed 5,021,500 (5,831,000). By provinces the yields in bushels are: Manitoba, wheat 36,224,000 (51,667,000); oats 50,917,000 (52,517,000); barley 37,055,000 (50,808,000); rye 3,042,300 (3,586,000); flaxseed 1,414,400 (2,043,000). Saskatchewan, wheat 227,137,000 (218,643,000); oats 172,972,000 (110,726,000); barley 26,110,000 (21,896,000); rye 8,605,000 (5,396,000); flaxseed 3,439,000 (3,706,000). Alberta, wheat 168,862,000 (113,120,000); oats 108,605,000 (57,210,000); barley 14,448,000 (8,910,000); rye 4,069,000 (1,344,000); flaxseed 168,100 (82,000).

#### CONDITION AND FORECAST OF YIELDS OF LATE SOWN CROPS

The average condition on August 31, 1927 of late-sown crops for Canada, expressed numerically in percentage of the average yields per acre for the ten years 1917-26, is reported as follows, the figures within brackets, representing, in the order given, the condition of July 31, 1927, and on August 31, 1926: Peas 98 (99,97); beans 95 (94,95); buckwheat 95 (98,98); mixed grains 100 (101,95); corn for husking 80 (85,37); potatoes 97 (102,96); turnips, etc. 97 (98,92); fodder corn 87 (83,90); sugar beets 99 (95,98). The condition for alfalfa, August 31, 1927, is 101, for pasture 103. The figures of condition for August 31, 1927, represent the following forecast of total yields for all Canada, as compared with last year's final estimates in brackets: Bushels: Peas 2,566,200 (2,635,000); beans 1,011,600 (1,159,500); buckwheat 10,017,000 (9,932,300); mixed grains 36,278,000 (34,559,000); corn for husking 4,753,000 (7,315,000). Cwt: Potatoes 49,311,000 (48,682,000); turnips, etc. 35,802,000 (38,576,000); Tons: Fodder corn 3,918,000 (4,720,800); sugar beets 436,000 (529,000).





1. Preliminary Estimate of the Yield of Wheat, Oats, Barley, Rye and Flax, August 31, 1927, as compared with the Final Estimate of 1926.

Field Crops	1926	1927	1926	1927	1926	1927
	acres	acres	bush. per acre	bush. per acre	bush.	bush.
<u>CANADA -</u>						
Fall wheat	880,154	852,577	25.5	27.6	22,442,000	23,508,000
Spring wheat	22,106,894	21,604,284	17.5	20.1	387,369,000	435,233,000
All wheat	22,987,048	22,456,861	17.8	20.1	409,811,000	458,741,000
Oats	12,741,057	13,238,433	30.1	37.9	383,419,000	502,199,000
Barley	3,636,663	3,504,534	27.4	24.0	99,684,100	93,049,000
Fall rye	593,247	568,332	16.7	24.5	9,882,000	13,916,000
Spring rye	156,933	174,806	14.2	20.3	2,231,900	3,546,000
All rye	750,180	743,138	16.1	23.5	12,113,900	17,462,000
Flax	733,065	475,931	8.1	10.8	5,947,700	5,157,500
<u>P.E. ISLAND -</u>						
Spring wheat	31,238	29,381	18.0	16.9	562,000	497,000
Oats	160,590	162,001	34.7	30.7	5,564,000	4,973,000
Barley	5,235	5,081	32.9	27.5	172,000	140,000
<u>NOVA SCOTIA -</u>						
Spring wheat	8,877	6,996	16.8	19.8	149,000	139,000
Oats	113,957	111,534	33.3	37.0	3,849,000	4,127,000
Barley	7,065	7,718	27.1	32.4	191,600	250,000
Spring rye	143	126	20.0	20.0	2,900	2,500
<u>NEW BRUNSWICK -</u>						
Spring wheat	10,916	9,871	16.5	18.0	180,000	178,000
Oats	204,686	203,536	25.0	32.9	5,118,000	6,696,000
Barley	6,558	6,387	20.8	29.1	136,500	186,000
Spring rye	320	359	14.9	20.0	5,000	7,200
<u>QUEBEC -</u>						
Spring wheat	64,000	61,000	17.1	18.5	1,094,000	1,129,000
Oats	1,856,000	1,782,000	26.8	29.0	49,741,000	51,678,000
Barley	124,000	125,000	23.5	24.8	2,914,000	3,100,000
Spring rye	12,500	12,200	15.9	16.6	199,000	203,000
Flax	2,500	2,400	11.2	10.5	28,000	25,000
<u>ONTARIO -</u>						
Fall wheat	807,015	751,377	26.0	27.5	20,934,000	20,663,000
Spring wheat	115,497	119,580	18.8	21.6	2,166,000	2,583,000
All wheat	922,512	870,957	25.0	26.7	23,100,000	23,246,000
Oats	2,831,755	2,689,295	33.8	36.5	95,722,000	98,159,000
Barley	449,095	514,802	32.2	32.1	14,447,000	16,525,000
Fall rye	86,355	72,323	17.4	19.2	1,501,000	1,389,000
Flax	7,712	7,080	9.8	13.6	75,700	96,000
<u>MANITOBA -</u>						
Spring wheat	2,285,838	2,195,377	22.6	16.5	51,677,000	36,224,000
Oats	1,643,979	1,544,511	31.9	32.3	52,517,000	50,927,000
Barley	1,760,279	1,512,457	28.9	24.5	50,808,000	37,055,000
Fall rye	200,559	113,270	15.9	23.3	3,183,000	2,639,000
Spring rye	26,831	23,098	15.0	17.5	403,000	403,300
All rye	227,390	136,368	15.8	22.3	3,586,000	3,042,300
Flax	195,359	122,179	10.5	11.6	2,043,000	1,414,400
<u>SASKATCHEWAN -</u>						
Spring wheat	13,496,457	12,279,279	16.2	17.5	218,647,000	227,137,000
Oats	3,940,431	4,412,556	28.1	39.2	110,726,000	172,972,000
Barley	872,343	925,889	25.1	28.2	21,896,000	26,110,000
Fall rye	233,644	288,450	18.5	24.9	4,322,000	7,132,000
Spring rye	71,158	69,765	15.1	20.4	1,074,000	1,423,000
All rye	304,802	358,215	17.7	24.0	5,396,000	8,605,000
Flax	514,736	330,675	7.2	10.4	3,706,000	3,439,000
<u>ALBERTA -</u>						
Fall wheat	58,128	86,000	18.5	28.4	1,073,000	2,442,000
Spring wheat	6,056,290	6,165,000	18.5	27.0	112,047,000	166,420,000
All wheat	6,114,418	6,251,000	18.5	27.0	113,120,000	168,862,000
Oats	1,907,195	2,248,000	30.0	48.3	57,210,000	108,605,000
Barley	404,992	400,000	22.0	36.1	8,910,000	14,448,000
Fall rye	72,689	94,289	12.0	28.7	876,000	2,706,000
Spring rye	38,973	62,258	12.0	21.9	468,000	1,363,000
All rye	111,662	156,547	12.0	26.0	1,344,000	4,069,000
Flax	11,777	12,597	7.0	13.3	82,000	168,100





Field Crops	1926 acres	1927 acres	1926 bush. per acre	1927 bush. per acre	1926 bush.	1927 bush.
<u>BRITISH COLUMBIA -</u>						
Fall wheat	15,011	15,200	29.0	26.5	435,000	403,000
Spring wheat	37,781	37,800	22.5	24.5	851,000	926,000
All wheat	52,792	53,000	24.4	25.1	1,286,000	1,329,000
Oats	82,464	85,000	36.0	47.9	2,972,000	4,072,000
Barley	7,096	7,200	29.5	32.7	209,000	235,000
Spring rye	7,008	7,000	11.4	20.6	80,000	144,000
Flax	981	1,000	13.2	15.0	13,000	15,000

11.- Harvest Forecast of Yield of Late Sown Crops, as indicated by Condition on August 31, 1927, and as compared with the Final Estimate of 1926.

NOTE.- For condition, 100 = average yield per acre 1917-26.

Field Crops	Average yield per acre 1917-26	Con- dit- ion Aug. 31 1927	Indi- cated Yield per acre 1927	Area Sown 1927 acres	Final Estimate 1926 bush.	Forecast of Yield 1927 bush.
<u>CANADA -</u>						
Peas	17.1	98	17.0	150,749	2,635,000	2,566,200
Beans	16.3	95	15.1	66,927	1,159,500	1,011,600
Buckwheat	22.3	95	21.0	477,775	9,932,300	10,017,000
Mixed grains	35.2	100	35.9	1,010,603	34,559,000	36,279,000
Corn, husking	46.3	80	36.1	131,626	7,815,000	4,753,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	89.4	97	85.9	573,897	48,682,000	49,311,000
Turnips, etc.	179.5	97	179.2	199,799	34,576,000	35,802,000
	tons		tons		tons	tons
Hay & clover <sup>1/</sup>	1.45	-	1.62	10,187,336	14,916,000	16,524,000
Fodder corn	8.87	87	7.52	521,253	4,720,800	3,918,000
Sugar beets	10.13	99	9.89	44,103	529,000	436,000
<u>P.E. ISLAND -</u>						
Peas	18.7	97	18.1	143	3,000	2,600
Buckwheat	24.9	98	24.4	2,865	84,000	70,000
Mixed grains	36.9	96	35.4	21,586	783,000	764,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	104.6	95	99.4	48,800	4,603,000	4,851,000
Turnips, etc.	252.7	96	242.6	10,530	2,086,000	2,555,000
	tons		tons		tons	tons
Hay & clover <sup>1/</sup>	1.43	-	1.50	252,540	429,000	379,000
Fodder corn	7.36	97	7.14	536	3,800	3,800
<u>NOVA SCOTIA -</u>						
Peas	19.7	98	19.3	652	13,000	12,600
Beans	16.6	97	16.1	2,023	30,500	32,600
Buckwheat	22.9	96	22.0	7,109	173,300	156,000
Mixed grains	30.5	98	29.9	4,262	136,000	127,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	106.0	96	101.8	31,628	3,115,000	3,315,000
Turnips, etc.	166.9	99	165.2	15,299	3,272,000	2,527,000
	tons		tons		tons	tons
Hay & clover <sup>1/</sup>	1.64	-	1.63	513,724	844,000	837,000
Fodder corn	8.80	99	8.71	1,056	10,000	9,200
<u>NEW BRUNSWICK -</u>						
Peas	14.5	93	14.2	1,192	18,000	17,000
Beans	16.1	95	15.3	1,448	19,000	22,000
Buckwheat	23.2	101	23.4	45,091	941,000	1,055,000
Mixed grains	30.0	100	30.0	2,822	90,000	85,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	113.6	88	100.0	46,998	6,090,000	4,700,000
Turnips, etc.	185.5	100	185.5	12,283	2,589,000	2,278,000
	tons		tons		tons	tons
Hay & clover <sup>1/</sup>	1.75	-	1.46	556,093	813,000	812,000
Fodder corn	7.67	91	6.98	3,197	38,000	22,000





Field Crops	Average Yield per acre 1917-26	Con- dit- ion Aug. 31 1927	Indi- dated Yield per acre 1927	Area Sown 1927	Final Estimate 1926	Forecast of Yield 1927
	bush.	p.c.	bush.	acres	bush.	bush.
<u>QUEBEC</u> -						
Peas	15.0	98	14.7	36,000	593,000	529,000
Beans	17.3	97	16.8	14,300	256,000	240,000
Buckwheat	22.3	99	22.1	159,000	3,511,000	3,514,000
Mixed grains	26.5	101	26.8	117,000	3,105,000	3,136,000
Corn, husking	27.9	93	25.9	29,000	927,000	751,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	93.2	98	91.3	162,000	14,676,000	14,791,000
Turnips, etc.	150.5	99	149.0	34,000	4,940,000	5,066,000
	tons		tons		tons	tons
Hay & clover 1/	1.41	-	1.50	4,236,000	5,607,000	6,354,000
Fodder corn	8.30	91	7.55	85,000	700,000	642,000
<u>ONTARIO</u> -						
	bush.		bush.		bush.	bush.
Peas	18.0	98	17.6	105,662	1,830,000	1,860,000
Beans	15.4	94	14.5	47,156	819,000	684,000
Buckwheat	22.1	91	20.1	249,210	4,975,000	5,009,000
Mixed grains	37.9	100	37.9	799,333	28,578,000	30,295,000
Corn, husking	50.0	78	39.0	102,626	6,886,000	4,002,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	70.6	93	65.7	159,871	9,898,000	10,504,000
Turnips, etc.	202.7	95	192.6	104,887	18,503,000	20,201,000
	tons		tons		tons	tons
Hay & clover 1/	1.47	-	1.70	3,409,979	5,239,000	5,797,000
Fodder corn	9.88	84	8.30	326,964	3,497,000	2,714,000
Sugar beets	10.18	98	9.98	38,503	471,000	384,000
<u>MANITOBA</u> -						
	bush.		bush.		bush.	bush.
Peas	15.1	100	15.1	1,200	21,000	18,000
Buckwheat	15.6	94	14.7	14,500	248,000	213,000
Mixed grains	26.2	92	24.1	14,400	435,000	347,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	81.3	102	82.9	28,000	2,368,000	2,321,000
Turnips, etc.	107.4	101	108.5	4,200	428,000	456,000
	tons		tons		tons	tons
Hay & clover 1/	1.64	-	1.70	350,000	575,000	595,000
Fodder corn	6.30	94	5.92	25,000	185,000	148,000
<u>SASKATCHEWAN</u> -						
	bush.		bush.		bush.	bush.
Peas	19.0	98	18.6	1,800	27,000	33,000
Beans	14.5	98	14.2	800	12,000	11,000
Mixed grains	29.0	101	29.3	31,000	800,000	908,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	80.6	102	82.2	44,000	3,030,000	3,617,000
Turnips, etc.	105.0	101	106.1	3,300	295,000	350,000
	tons		tons		tons	tons
Hay & clover 1/	1.42	-	2.04	415,000	570,000	847,000
Fodder corn	4.67	98	4.58	30,000	96,000	137,000
<u>ALBERTA</u> -						
	bush.		bush.		bush.	bush.
Peas	18.3	103	18.8	1,100	16,000	21,000
Beans	14.8	102	15.1	400	6,000	6,000
Mixed grains	28.7	102	29.3	15,700	469,000	460,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	90.1	104	93.7	32,600	2,967,000	3,055,000
Turnips, etc.	117.9	103	121.4	8,300	1,107,000	1,008,000
	tons		tons		tons	tons
Hay & clover 1/	1.21	-	1.86	282,000	485,000	525,000
Fodder corn	4.00	100	4.00	43,000	125,000	172,000
Sugar beets	8.92	104	9.28	5,600	58,000	52,000





Field Crops	Average Yield per acre 1917-26 bush.	Con-dit-ion Aug. 31 1927 p.c.	Indi-dated Yield per acre 1927 bush.	Area Sown 1927 acres	Final Estimate 1926 bush.	Forecast of Yield 1927 bush.
<u>BRITISH COLUMBIA-</u>						
Peas	24.0	101	24.2	3,000	64,000	73,000
Beans	20.4	99	20.2	800	17,000	16,000
Mixed grains	33.9	103	34.9	4,500	163,000	157,000
	cwt.		cwt.		cwt.	cwt.
Potatoes	108.6	99	107.5	20,000	1,935,000	2,157,000
Turnips, etc.	196.4	99	194.4	7,000	1,356,000	1,361,000
	tons		tons		tons	tons
Hay & clover 1/	1.95	-	2.20	172,000	354,000	378,000
Fodder corn	10.69	101	10.80	6,500	66,000	70,000

1/ Preliminary Estimate

III.- Areas and Yields of Wheat, Oats, Barley, Rye and Flaxseed in the Prairie Provinces, 1927.

Province	Unit	Wheat	Oats	Barley	Rye	Flaxseed
Manitoba	acres	2,195,377	1,544,511	1,512,457	136,368	122,179
	bush.	36,224,000	50,917,000	37,055,000	3,042,300	1,414,400
Saskatchewan	acres	12,979,279	4,412,556	925,889	358,215	330,675
	bush.	227,137,000	172,972,000	26,110,000	8,605,000	3,439,000
Alberta	acres	6,251,000	2,248,000	400,000	156,547	12,597
	bush.	168,862,000	108,605,000	14,448,000	4,069,000	168,100
Total	acres	21,425,656	8,205,067	2,838,346	651,130	465,451
	bush.	432,223,000	332,494,000	77,613,000	15,716,300	5,021,500

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