		furnished	bu	the	Banks	to	the	AUDITOR (of I	OBLIC A	CCOUNTS
--	--	-----------	----	-----	-------	----	-----	-----------	------	---------	---------

LIABILITIES

ű

3,448 5.643 90,000 18,000 56,063

5,000

*			LIABIL	22201		. 1	
oans from r deposits made by therbanks r Canada. Secured.	Loans from or deposits made by other banks in Canada unsecured.	Due to	Due to agen- cies of bank or to other banks or agencies in foreign countries.	Due to agencies of bank or to other banks or agencies in the United Kingdom.	Liabilities not included under fore- going heads.	Total liabilities.	Directors' liabilities.
1 :					1	and the second	
	58,696 375,295	12,904 86,138 13,749 59,837 9,396	2,487	216,966	128 1,651	7,313,476 15,729,093 9,014,617 6,139,410 4,182,914 52,526	25,254 951,377 401,500 142,015 198,347 Nil.
16,386	***************************************	13,824	*** ****	109,152		8,032,438	218,537
**************************************	50,000	7,858 23,724	2,613			2,127,746 4,300,356 3,579,369	115,175 17,084 426,733
		1,672	***************		15,440	1.184,255	16,369
		1,494	* *************************************		126	3,884	2,475
-	529,176	128,086 88,064	14,313			33,864,920 9,093,196	1,021,000 3,584
		9,184		40.081		4,906,630	287,299
		1,614	5,506		4,967	1,996,054 1,585,557	108 510
***************************************	** ************************************	96			12,265	1,847,326	96,31
	***************************************	124,752				8,703,402 13,828,863	334,613
***************************************	850,071	90 540		3	5,712	2,414 704 5,800,811	1,845,500 87,700 292,03
	100.000	28,441		75,37	g-	4,979,171	296,69
-					1,440	147,096 813,658	36,71 55.65
30,00	0	638		27,14	3 13,213	3,275,319	249,09
-			1 2	1	1		
***************************************		0 27,92 52,78 20,84 3,40	8 1,09 3 65	20,95	570 1,015 18,072	6,612,822 4,101,858 750,052 1,175,188	62,77 219,52 33,27 446,11
		10,24	34		1. 2,306	2,401,068 564,948 124,959	2,20 67,22 86,13
***************************************		2,18		400	1,823	340,053	74,18
				15 15 15 15 15 15 15 15 15 15 15 15 15 1		2,217,660	190,6
************	****	90,7		****		284,130	*** *******
		3,9		1		878,378	
		128,1			96	3,829,350	Nil.
-	1,988,9				101,582	177,316,99	8,524,3

ASSETS.

12,985,169 12; 6,321,341 36 6,403,818 25 8,815,256 19 785,076 36 5,556,923 10 2,103,359 3,604,579 2,967,712	rdue due d not debts cially not		(other	Estate	Bank	Other Assets		Average amount of	verage mount of Domin
12,98s,169 12; 6,921,341 30 6,403,818 22 785,076 3 6,566,923 11 2,103,359 3,604,579 2,967,712		L		by the Bank		not includ'd before	Assets.		ion Notes held during month.
12,938,169 12; 6,221,341 30 6,403,818 22 785,076 3 6,566,923 11 2,103,359 3,604,579 2,987,712		1	1		=0 0d0		11,023,152	260,557	658,726
6,321,341 36 6,403,818 26 3,815,256 19 785,070 33 5,556,923 11 2,103,359 3,604,579 2,987,712	4,316		7,602	330	50,000	536,964	22,695,760		680,000
6,321,341 36 6,403,818 26 3,815,256 11 785,076 3 6,566,923 11 2,103,359 3,604,579 2,987,712	122,718	120,070	116,064	114,925	545,182	6.649	11,968,297		348,000
6,403,818 26 3,815,256 16 785,076 36 5,564,923 17 2,103,359 3,604,579 2,987,712	30,137			**********	175,271		8,435,227	189,800	320,400
3,815,256 19 785,076 36 5,566,923 19 2,103,359 3,604,579 2,987,712	26,904		95,867	7,512	170,426	33,838	5,763,596		228,354
785,076 36 5,556,923 11 2,103,359 3,604,579 2,987,712	19,815				90,000	24,945			5
5,556,923 11 2,103,359 3,604,579 2,987,712	30,475 10		79,237	10,743	8,015	45,443	1,033,724		588,627
2,103,359 3,604,579 2,987,712	18,744		35,441	70,561	158,955	34,304	10,338,058		009,043
2,103,359 3,604,579 2,997,712			**********	***			0.000.156		115,000
3,604,579 2,987,712	4,802		************		14,160	18,025	2,699,176		136,000
2,987,712			5,396	1,750	81 250	40,839	5,818,051		114,185
	5,261 8 759	5,534	12,037	2,365	51,225		5,126,934		25,090
	11,985		22,000			9,358	1,597,275		
	8,634 1,80						28,563		
9,012	G*094 T*00	1,000						0.001.000	2,130,000
17,973,909	00.004	198 865	21,630	99,547	600,000	2,670,757	53.303.253		863,799
(6) 000 mm m	26,574	136,685	55	00,000	201,918		14,289 508		
	49,340 10,1			88,035	54,444	7,133	6,532,231	56,957	226,659
	22,218	24,532		29,255	82,415		2,677,834	27,526	75,510
1,706,112	40,357	96,012	57,802	15,415	19 540		2,104,312	17,768	33,360
1,384,578	2,815 31,7	08 27,804	47,680	50,517	20 010	about attracted	2,730,048	67,945	89,370
1,990,871	2,815 31,7	45 43,567	5,250		190,000	4 44 (94%)	12,000,496	383,338	318,379
	11,425		41,400	9,054	480,273	T C C	22,057,465	- 335,00C	682,000
	150,122 -3,4			31,864	65,000		3,839,415	130,000	
2.457,359	40,790	308,563		10,300	160,263		8,932,545		
5,648,857	38,352	98 485		26,599			5,542,905		
4,645,063	75,134	12,654			174,216	40 PR-015	,394,654	1,000	
301,126	25,460	17,915	2,450		10.000		1.156 558	7,949	
570,150	18,330	28,812	23,099		12,008		5,337,116		84,35
3,764,019	23,643	28,000	16,629	81,388	100,000	1,100	0,001,22		
200	-		1						
						. a.o.o.o	8,320,578	3 241 567	280,52
3,344,718	26,586	4,446	14,513	29,029	99,564		5,428,07	100 000	
3,462,741	8,697		5		64,000		1,428,856		
1,019,258	14,032		1		36,433		1.744.880	CO. C. S. S. C.	
909,732	3,145				48,000		3.072,03		
	18,231				*******		947,80		
475,125	6,631		8	*********	8,000		408,80	2 2 22	
278,384	256		5		22,88			7	
***************************************	2.00						666,45		
323,361	17,755 2.		6		******		900,40	2.5,100	
		10,21						100	1:
	-	1.0					3,172,77	6 125,824	4 163.75
	567			2,000	30,00		3,112,11	G Employer	
THE OTHER DESIGNATION OF THE OTHER DESIGNATION	.001						526,23		
440.00			0 2,50	0 1,926	12,00	00	320,20	N) Minyora	
			2,000				3.050.06	10.89	7 32,37
801,360	9,261	22,96	9,500	0 10,000	4,14	2 4,993	1,272,96	10,00	4
- Constitute	31,201	22,90		20,000		61.	The second second	96 - 241,28	9 148,20
2,534,784	200								
	And the second		1979	9	102,15	3,563	4,127,86	70 291,20	200,000
149,154,645			13,78	2					
- Almarinac				8 706,300		3,563 4,645,133			9,707,6

INDIAN TEA.

The growing preference shown in England and the colonies for Indian as compared with Chinese teas has lately been brought prominently before the public by the report of Sir Robert Hart, the Inspector General of Chinese Imperial Maritime Customs, and the reasons

Imperial Maritime Customs, and the reasons he gives for the falling-off in the one, and the extraordinary increase of the other.

It is not, according to Sir Robert Hart, the Chinese leaf that has deteriorated, for the raw product is the same as ever. It is the Chinese grower who is in fault, for he takes less pains than formerly in the preparation, and the result is an inferior product. Leaving out of consideration for a moment the question of cheapness. Indian teas are not only stronger in the housewife's sense of the word, yielding a greater proportion of liquor from a given quantity of leaf, but they keep better, and do not lose flavor when kept. In India where tea gardens are on a large 5 soale, and hundreds of thousands of plants are grown on the same garden or estate, every scafe, and hundreds of thousands of plants are grown on the same garden or estate, every process connected with the preparation of the leaf, plucking, withering, rolling, fermentation, firing, sorting, packing, and despatching is carried on under one and the same supervision. The quality of the Assam growths of tea is remarkably uniform, and far appearing to the ordinary grades shipped from growths of tea is remarkably uniform, and far superior to the ordinary grades shipped from China. The larger size of the Indian plantations and the rigorous supervision exercised tend also to economy for production, hence Indian teas can be laid down in London cheaper than the growths of the Celestials.

Indian teas can be laid down in London cheaper than the growths of the Celestials.

Something almost approaching perfection has been attained in the manufacture of teas in India, and it is a sight worth seeing, one of the large tea estates, in the middle of the manufacturing season, which lasts from March to November. As far as the eye can reach hundreds of acres of evenly planted bushes about three feet high are seen, their bright green leaves wet with recent rain, glistening in the sun. The fine roads, bordered here and there with trees, as shelter to the plants where most exposed; the large and busy factory teeming with life and color, but as clean and orderly as a barrack; the steady throb of the machinery that is rolling the leaf by the ton, and sifting it also; the fragrant odor from the tea itself as it comes hot off the trays - all combine to form a picture that makes one reflect upon the strides this industry has made, and the good it has done in turning a howling jungle into fair gardens, and giving employment to thousands of poor natives.

The firing is also assisted by machinery, which drives a current of heated air through the tea. In the packing department the leaf is all packed hot, immediately soldered up, the boxes are marked and numbered, and it is ready to ship on the magnificent steamers

is all packed not, immediately soldered up, the boxes are marked and numbered, and it is ready to ship on the magnificent steamers that hurry it down to Calcutta, doing the journey in as many days as it used to take

The manger's bungalow, a cool, verandahed building, will be seen not far from the factory buildings, always with a beautiful flower building, will be seen not far from the factory buildings, always with a beautiful flower garden, and generally a tennis court, or not far off a polo ground, for all tea planters are great polo players until they get too heavy, or marry, when their wives generally object to such a dangerous game. A good deal could be written about the social life of the British tea planter, but we have not space here, and so must return to our subject and compare this picture with the way tea is made in China. so must return to our subject and compare this picture with the way tea is made in China. In that country the very reverse of all this is the case. The tea gardens, or rather plots of tea, are small, each villager supplementing his rice cultivation with a small patch. The shrubs are often planted in poor soil, and badly tended, and to obtain a heavier yield the leaf is not plucked when it is young and soft, but allowed to get old and tough, by which they gain in weight at the sacrifice of quality. These leaves are then taken to the factory, sometimes two or three days journey, and the condition they arrive in can well be factory, sometimes two or three days journey, and the condition they arrive in can well be imagined. Tea merchants in China make complaint to the anthorities that too long a period is allowed to elapse between picking and firing, and through this Chinese tea is deficient in strength, flavor, and keeping qualities. Adulteration is also practised with almost any leaf that has a serrated edge, and too large a proportion of dust finds its way into the boxes, which are rarely up to sample. Neglect of the shrub at the outset tends to a poor yield of leaf, and careless manipulation