Model T Ford Serial Numbers

NEW LIGHT ON ONE OF THE MOST CONFUSING FACETS OF FORD HISTORY BASED ON INFORMATION GATHERED AT THE FORD ARCHIVES, DEARBORN, MICHIGAN

(A reprint of an article which first appeared in the May-June 1978 issue of The Vintage Ford)

By Bruce McCalley

For some strange reason this writer has had an interest in the production figures of the Model T Ford. No doubt this interest was kindled by the confusing and conflicting information made available by the Ford Motor Company, plus that made available by other sources over the years.

Early in our history we published a list of serial numbers that was compiled from the sources which at that time seemed most reliable. That list was later published in our book, *From Here to Obscurity*. In the original articles we noted that there was some doubt as to the accuracy of the material, and that it seemed strange that production would begin and end each month with an even number.

In 1974, during a brief visit at the Ford Archives, we uncovered (with the assistance of Dave Crippen of the Archives' staff) the original, hand-written books in which each day's production was listed. Not all the books were there; those prior to 1915 are missing and those of 1920 and later are less detailed. At that time we were pressed for time (only one day) and hurriedly made notes of monthly production figures and other items of interest. We also uncovered other material which filled in the figures for 1913 during that stay.

The results of that discovery were published in the September-October 1974 issue of *The Vintage Ford*.

In March 1978 we again had an opportunity to visit the Archives and spent almost an entire week going over this same material, and copying the daily production figures *completely* from January 1915 until mid 1927, and monthly until 1932, then yearly until the end in 1941. That's a lot of numbers!

Not only did we uncover more information, we also found a few errors in our 1974 notes — such as the date of the last Model T engine produced. The earlier article gave the date as August⁻⁴, 1936 but the actual date was August 4, 1941.

During this recent visit we also found a list of the number of engines built during 1914 (but not the motor numbers) and by taking these figures and using the few known-accurate 1913, 14 and 15 numbers, plus the previously found 1913 production figures, we are able to compile a monthly list for 1913 and 1914 which should be within just a few numbers of being absolutely correct.

Taking the first number for fiscal 1913, 157,425 – listed in the records as being built October 1, 1912, and

adding the production quantities for each month, we can arrive at the serial numbers for each month. Using other known numbers, such as the last number of the year (1912) and the number at the end of the 1913 fiscal year (348,735) we come out exactly right. Carrying this forward through 1914 we are in agreement with other known standards and end up with 656,064 as the last number built in December 1914. The first number from the factory records for 1915 was 656,074 – ten off. We have no way of knowing where the error occurs; ~ it could be in the production figures or in the first number listed for 1915. We know that 477,165 was built on March 18; that 500,000 was built on April 21; and that 572,437 was made on September 4, and all these fit into our list. The only discrepancy we have found is the number 578,042 – the number listed in the books as the beginning of production of all engines with the larger magneto, and shown on October 2. The first engine with the new magneto was 572,437 – September 4. There is only 5605 difference in these numbers; less than a week's production. We are inclined to believe the number should have been 598,042, not 578,042, which would have been made in early October.

The error of ten over the two-year period is well within one day's production, and is by far more acceptable than the published factory lists which are almost 50,000 numbers off in places.

While we cannot be sure, the numbers listed in published literature (and here) for 1909 are believed to be accurate. The 1910 to 1913 numbers appear to be "juggled" but are listed here because the original records cannot be found, leaving no other choice.

While we do now have the complete day-by-day serial number figures for every engine between January 1915 and July of 1927, the publication of such a list would fill several issues of the magazine, and would serve no really useful purpose. We have, therefore, compiled another monthly list which is complete from October 1908 until December of 1931, and a yearly list from 1932 until the end in 1941.

Those who might be interested in the exact day of manufacture of their particular engine can write the Club, enclosing a stamp, and we will return the information.

A number of interesting things were uncovered in our earlier visit, and even more on the latest one. Noted in each day's records were shipments of either motor number records or unassembled motors to branches. Apparently Ford had pre-numbered record tags or papers which were attached to each engine as it came off the line, and the serial number on the paper was then stamped on the engine. From time to time blocks of the number records (not the engines themselves) were shipped elsewhere, usually to either Manchester, England, or to Cork, Ireland, and engines were built there. Where this occurred, obviously engines of these numbers were built out of sequence, if at all. It would be interesting to know if any engines of these numbers exist.

Unassembled (Ford called them "knocked-down") engines were shipped to branches, as well as (apparently) complete engines, and these would have gone into cars built weeks or months later than cars at Highland Park. It is obvious, then, that motor numbers are not an accurate method of dating an entire car. Even where the engine is known to have gone into Highland Park production, there is little certainty that it went into a car the same day it was made.

The Highland Park plant made four types of Model T engines: left and right-hand drive; either type with or without metric spark plugs. While the records may be incomplete, the Ford Motor Company made 57,687 right-hand-drive; 44,973 left-hand-metric; and 21,693 right-hand-metric engines between January 1915 and August of 1920. The last right-hand-drive standard engine was made on August 29, 1919; the last left-hand-metric on July 29, 1920; and the last right-hand-metric on January 18, 1919 — at the Highland Park plant.

Production of the metric engines rose sharply during the war years and no doubt these engines went into cars and trucks which were shipped overseas.

After August of 1920, the records do not indicate anything other than the standard left-hand-drive.

MILESTONE MOTOR NUMBERS

500,000	April 21, 1914.	1 P.M.
1,000,000	December 10, 1915	1:53½ P.M.
2,000,000	June 14, 1917	1:02 P.M.
3,000,000	April 2, 1919	8:15 A.M.
4,000,000	April 11, 1920	10:15 P.M.
5,000,000	May 28, 1921	7:05 A.M.
6,000,000	May 18, 1922	9:14 A.M.
7,000,000	January 12, 1923	6:48 P.M.
8,000,000	Julý 11, 1923	10:19 P.M.
9,000,000	December 26, 1923	1:05 P.M.
10,000,000	June 4, 1924	7:47 A.M.
11,000,000	January 5, 1925	
12,000,000	June 20, 1925	
13,000,000	January 6, 1926	
14,000,000	July 21, 1926	4:30 P.M.
15,000,000	May 25, 1927*	
15,176,888	August 4, 1941 (Las	t T motor.)

*The 15-millionth motor was built on May 25, however numbers 14,999,999; 15,000,000; and 15,000,001 were held over and built on May 26. (See text.) Earlier in this article we mentioned the shipment of engine numbers to England and Ireland, where, presumably, they were built and numbered. There are also a number of entries in the records of numbers "omitted." It is quite likely these numbers were also shipped out and the engines numbered elsewhere, yet it is also possible the numbers were just lost or, particularly in late April 1927, just skipped. The "omitted" numbers are listed in our compilation but we do not know if any or all actually were ever used on an engine. If any of our readers have an engine with one of these numbers, we would be interested in hearing from you.

In late 1924, Ford began manufacturing engines at the Rouge plant, as well as Highland Park. On September 24, engine number records 10,566,001 to 10,566,100 were sent to the Rouge plant, and on the 29th the first engine was made there. Eight more were made on the 30th; 12 on October 1, and similar quantities for a week, then increasing to over 700 a day by November. After the initial 100 tags listed above, the following blocks of numbers were shipped on the dates indicated:

10,587,001 - 10,587,500; October 3, 1924.
10,707,001 – 10,713,000; October 28.
10,764,001 - 10,774,000; November 8.
10,805,001 – 10,825,000; November 13.
10,851,001 - 10,871,000; November 21.
10,914,001 - 10,934,000; December 9.
10,959,001 - 10,998,000; December 22.

Beginning January 5, 1925, the records were all transferred to the Rouge plant and now blocks of numbers were sent to Highland Park as production was rapidly discontinued there. Apparently the last engine made at Highland Park was 11,267,000, February 13, 1925.

During this change-over period, there is some confusion as to the dates on which each number at the Rouge was used. Using the blocks of numbers against the daily Rouge production figures, we end up 27 numbers off by the end of 1924. However, since they were making around 4500 engines a day, 27 is not much of an error.

These figures are shown in our compilation.

Near the end of production, another interesting item: MAY, 1927

May 23	$14,\!984,\!264 - 14,\!988,\!964$
May 24	14,988,965 — 14,991,900 14,991,901 — 14,995,900 "omitted" 14,995,901 — 14,997,514
May 25	14,997,515 — 14,999,998 14,999,999 — 15,000,001 "omitted" 15,000,002 — 15,002,217
May 26	14,999,999 — 15,000,001 (three engines) 15,002,218 — 15,006,625
May 27 to	30 the plant was closed
May 31	15,006,626 - 15,007,032
June 1	$15,\!007,\!033 - 15,\!007,\!446$

15,007,033 has been indicated as the number of the last Model T Ford built at Highland Park. It seems odd that this should be the first number made in June, 1927.

In the months that followed, the numbers were in sequence except for small gaps or "omissions" when blocks of numbers were sent to branches for assembly, presumably to use up stock on hand.

Other interesting items:

The new magneto (using the $\frac{3}{4}$ " magnets) began with engine number 572,437, on September 4, 1914. This might indicate the beginning of 1915 closed cars with electric lights.

Beginning on June 17, 1915, the oil seal disk (part number 3324) was installed in the tail-shaft of the brake drum in the transmission on all engines. This modification was made to reduce oil leakage at the rear of the engine through the universal joint and to the rear axle.

The first engine built with provision for the starter was number 2,815,891, assembled on January 2, 1919. The last non-starter engine (cast with the integral timing gear cover) was built on May 28, 1919.

In 1921, 42,348 engines were built in Walkerville, Canada; 26,657 in Manchester, England; and 924,652 at Highland Park — a total production of 993,657 engines worldwide.

The first engine with the one-piece valve cover door was built on November 1, 1921. The last double-door engine was built on April 3, 1922 - quite an overlap. 7,396 one-piece-door engines were built in 1921.

The later type "light-weight" pistons began to be used on March 12, 1924.

The oil tube with the large funnel began to be used on July 17, 1924 and was used on all production from August 12 on.

"New style" transmission covers began on July 17, 1924. These were the covers with the built-in oil slinger boss in the casting, we believe.

The "four-dip" pan began to be used the next day, July 18.

The last "old style" (pre-1926) engine was 12,218,728, built at 5:51 P.M. on July 27, 1925.

Beginning on October 26, 1925, bolts began to be used (instead of studs and nuts) to secure the valve cover door.

The motor supports which ran from the top of the transmission cover to the frame were not in full production until November 16, 1925.

Beginning on March 17, 1916, the cotter pins in the crankcase bolts were discontinued. It is not known if they were later reinstated in production as is commonly believed.

All through production, notes indicated almost constant experiments in different pistons, rings, timers, and other items, as well as comments on quality control (or the lack of it) on crankshafts, rods and so forth.

Being human, the men at the factory made a few errors, too. The first entry in the 1926 production book

noted an error of twenty-two engines during the two previous years — errors which indicated they used more motor bills than the number of motors accounted for. In order to bring the production figures into line with the actual production, twenty-two motors were counted which were not actually built. This writer is a bit confused on just how this was handled but the records show the last engine built in 1925 was 12,990,076 and the first built in 1926 was 12,990,055. It would appear that the first engine actually built in 1926 was number 12,990,077. No one knows if the error was in paperwork or in actual production but this juggling of figures was done to bring the records into agreement.

The Holley Vaporizer carburetor was used in all production beginning on July 19, 1926 (1927 models?).

The most interesting discovery, though, was that the Model T engine production did not stop in June of 1927 as has been commonly believed. 69,198 engines were built in 1927 after production of the car had stopped. In fact, 169,856 Model T engines were built after the last Model T car; the last being built on August 4, 1941!

Incidental to our research, we came across a startling note which read:

November 18, 1926. "Motor numbers ground off and replacements:

10,000,000 changed to 14,548,000

12,000,000 changed to 14,546,000

13,000,000 changed to 14,549,000"

Whether these "milestone" numbers were the original engines was not indicated. The fate of the original Ten-Millionth Ford is unknown; two MTFCA members own cars with engines of this number today. Perhaps the original car was dismantled at the factory, and the motor kept until this date. Who knows? Just another interesting discovery, and another unanswered question.

In the following list of engine numbers, numbers printed in <u>bold type</u> are those taken from the production record books. The numbers in <u>medium type</u> are from our previous research and are not verified.

OCTOBER 1, 1908 to SEPTEMBER 30, 1909 Car and Motor No. 1 to 11,100

OCTOBER 1, 1909 to SEPTEMBER 30, 1910 Car and Motor No. 11,101 to 31,900

OCTOBER 1, 1910 to SEPTEMBER 30, 1911 Car and Motor No. 31,901 to 69,876

OCTOBER 1, 1911 to SEPTEMBER 30, 1912Motor No.69,877 to 157,424Car No.80,000 to 150,000

2,774,622 to 2,787,821 2,787,822 to 2,792,906 2,792,307 to 2,805,097 2,805,098 to 2,831,426	2,831,427 to 2,880,166 2,880,167 to 2,880,166	2,933,047 to 2,997,146 2,997,147 to 3,067,736	3,067,737 to 3,139,951	3,210,842 to 3,210,841	3,277,852 to 3,346,876	3,429,402 to 3,515,431	3,515,432 to 3,560,200	3,560,201 to 3,560,400*	3.563.001 to 3.563.200*	3,563,201 to 3,587,996	3,587,997 to 3,659,971	*These numbers were shipped to Manchester, England,	but the engines were not built in the U.S. (See text.)				3,659,972 to 3,743,076	3,/43,077 += 3,817,076	3 910 007 to 3,910,001	3,969,152 to 4,055.281	4,055,282 to 4,141,451	4,141,452 to 4,233,351	4,233,352 to 4,329,901	4,329,902 to 4,426,386	4,426,38/ to 4,526,541	4.617.929 to 4.698.419			None	4,698,420 to 4,/36,431	4,/30,432 10 4,810,014	4.907,506 to 5.008,005	5.008.006 to 5.114.533	5,114,534 to 5,223,135	5,223,136 to 5,337,545	5,337,546 to 5,400,000	5,400,001 to 5,415,000*	5,415,001 to 5,447,816	5,477,817 to 5,529,519	106,200,6 01 026,626,6		Numbers (only) shipped to Cork, Ireland. (See text.)
September October November December	1919 January February	March April	May	July	August Sentember	October	November				December	*These numbers were	but the engines were r			1920	January	March	April	May	June	July	August	September	November	December		1921	January	rebruary ML	Anril	May	lune	July	August	September			October	December		Numbers (oniy) shipp
656,074 to 680,348 680,349 to 706,623 680,544 to 737,938	773,459 to 773,459 773,491 to 805,840 805,841 to 839,925 839,926 to 856,513	856,514 to 881,063 881,064 to 914,026	914,027 to 949,225 949 226 to 986 060	986,061 to 1,028,313		1,028,314 to 1,071,928	1,071,929 to 1,119,003	1 169 024 to 1,109,023	1,219,574 to 1,273,413	1,273,414 to 1,328,148	1,328,149 to 1,362,989* *1 362 990 to 1 400 913	1 400 914 to 1 452 213	1,452,214 to 1,510,398	1,510,399 to 1,569,776	1,569,777 to 1,614,516		built in July of 1916. However, on July 25, 1,362,814	to 1,362,989 were actually built but these motors were	transferred to fiscal 1917 production which began on				1,614,517 to 1,679,591	1,6/9,592 to 1,/39,906	1,/39,90/ to 1,812,013 1 812 014 to 1 888 043	1.888.044 to 1.968.619	1,968,620 to 2,044,131	2,044,132 to 2,113,501	2,113,502 to 2,162,888	2,162,889 to 2,231,009	2,231,010 to 2,510,409	2.383.952 to 2.449.179			2 449 180 to 2 503 204	2.503.205 to 2.558.189	2,558,190 to 2,611,439	2,611,440 to 2,657,479	2,657,480 to 2,700,789	2,700,790 to 2,735,679	2,735,680 to 2,756,251	2,756,252 to 2,774,621
1915 January February March	Aprii May June July	August September	October November	December	1916	January	February	Anril	May	June	Juty August	September	October	November	December	factors tractory of E*	built in July of 19	to 1,362,989 were a	transferred to fisca	August 7, 1916.		1917	January	February	Anril	Mav	June	July	August	September	Normhar	December		1918	a series	February	March	April	May	June	July	August
60,501 to 62,100 62,101 to 66,700 66,701 to 69,876 69,877 to 83,100	85,101 to 86,500 86,301 to 88,900	88,901 to 92,000 92.001 to 95,900	95,901 to 103,800	103,801 to 112,900	123,801 to 132,000	132,001 to 139,700 139,701 to 144,500	144,501 to 157,424	157,425 to *	* to *	* to 183,564	The records of production between October 1 and	December 31 are missing. The 1913 production book	shows the beginning and ending numbers as shown. In		B1 through B12,247 in the Detroit plant between October 1912 and October 1913.				183,565 to 200,994	218 241 to 239 152	239,153 to 260,202	260,203 to 281,652	281,653 to 302,916	302,917 to 320,616	320,617 to 336,401	536,402 to 348,/35	364 898 to 387 797	382.798 to 408.347			408,348 to 436,568	451,019 to 461,018	101,012 to 701,202 107 204 +0 506 922	506,824 to 526,041	526,042 to 540,851	540,852 to 550,939	550,940 to 569,239	569,240 to 591,736	591,737 to 617,536	61/,53/ to 636,736	636,737 to 656,064*	· . R.
July August September October	December 1912	January February	March	April Mav	June	July August	September	October	November	Decelline	* The records of	December 31 a	shows the begin	B1 through P1	Detober 1912 and Oc			1913	January	March	April	May	June	July	August	September	November	December		1914	January	February March	Anril	May	June	July	August	September	October	November	December	*See text.
OCTOBER 1, 1912 to SEPTEMBER 30, 1913 Motor No. BI to B12,247 Motor No. 157,425 to 348,735 Car No. 150,001 to 332,500	OCTOBER 1, 1913 to SEPTEMBER 30, 1914 Motor No. 348,736 to 591,736 Gar No. 332,501 to 539,000	OCTOBER 1, 1914 to APRIL 30, 1915	591,737 to 773,490 539 001 to 742 313			SERIAL NUMBERS BY THE MONTH		1 to 11	12 to 101	102 to 309		310 +2 646	510 to 646 647 to 1.052	1,053 to 2,025	2,026 to 2,691	2,692 to 4,036	4,037 to 5,980 5 081 to 8 107	8 108 to 9 840	9,841 to 11,148	11,149 to 12,405	12,406 to 13,132	13,133 to 14,161			14,162 to 15,500	15,501 to 16,600	19,001 to 12,000	23,101 to 26,500	26,501 to 29,500	29,501 to 30,200	30,201 to 31,000	31,001 to 31,900 31,001 to 32,500	00C'ZE 01 10C'1C	33.701 to 34.900			34.901 to 37.000	37,001 to 40,000	40,001 to 45,000	45,001 to 50,800	50,801 to 57,200	57,201 to 60,500
OCTOBER 1, 7 Motor No. Motor No. Car No.	OCTOBER 1, 1 Motor No. Car No.	OCTOBER 1,	Motor No. Car No.			SERIAL N	1908	October	November	December	1909	weine	February	March	April	May	June	August	September	October	November	December	1910	0161	January	March	Anril	May	June	July	August	September October	November	December		1911	anuary	February	March	April	May	June

April	13,454,890 to 13,619,705	June	15,158,356 to 15,160,345
May	13,619,706 to 13,769,814	July	15,160,346 to 15,162,310
June	13,769,815 to 13,790,000	August	15,162,311 to 15,165,673°
	13,790,001 to 13,800,000	September	15,165,674 to 15,169,414
	13,800,001 to 13,912,754	October	15,169,415 to 15,170,468
lulv	13,912,755 to 14,049,029	November	15,170,469 to 15,170,784
August	14,049,030 to 14,098,800	December	15,170,785 to 15,170,988
3	14,098,801 to 14,100,000*		
	14,100,001 to 14,194,489	1930	
September	14,194,490 to 14,331,152	January	15,170,989 to 15,171,574
October	14,331,153 to 14,390,000	February	15,171,575 to 15,172,030
	14,390,001 to 14,400,000*	March	15,172,031 to 15,172,363
	14,400,001 to 14,472,253	April	15,172,364 to 15,172,997
November	14,472,254 to 14,577,135	May	15,172,998 to 15,173,626
December	14,577,136 to 14,619,254	June	15,173,627 to 15,174,112
*Number records ''omitted '' (See text)	4 " (Sep text)	July	15,174,113 to 15,174,202
Manuae records annuce		August	15,174,203 to 15,174,518
1027		September	15,174,519 to 15,174,830
7201	14 619 355 to 14 698 502	October	15,174,831 to 15,175,122
Januar y Fehrusry	14 698 503 to 14 762 945	November	
March	14 767 946 to 14 851 445	December	15,175,499 to 15,175,690
Mai Cli	207 LC0 / L 01 01 01 01 01 10 10 10 10 10 10 10 10		
April	14,621,440 U 14,921,941	1931	
WIRY	1000 100 10 10 100 100 100 100 100 100	January	15,175,691 to 15,175,825
	000/000/11 01 100/100/11	February	15,175,826 to 15,175,966
	200'100'01 01 100'000'11	March	15,175,967 to 15,176,074
Juic	Freibio(c) b) cco/ roo(c)	April	15,176,075 to 15,176,171
Aint	+26'520'61 01 6/ 6'010'61	Mav	15,176,172 to 15,176,207
August	900,450,61 01 626,620,61	lune	15,176,208 to 15,176,314
September	15,034,6/0 10,03,409	tulv	15.176.315 to 15.176.432
October	1046, 950, 51 0 1047, 410, 50 250, 350, 351, 555, 552, 555, 555, 555, 555, 555, 5	August	15.176.433 to 15.176.439
November	15,059,397 to 15,068,957	Sentember	15.176.440 to 15.176.591
December	107,010,01 01 806,800,01	October	15.176.592 to 15.176.650
*Number records "omitted." See text.)	1."' See text.)	November	15.176.651 to 15.176.686
+The last car to come off	†The last car to come off the assembly line was reported	December	None
to be 15,007,033, which	to be 15,007,033, which was the first number listed for		
June 1, 1927.		1932	15,176,687 to 15,176,691
		1933	15,176,692 to 15,176,712
1928		1934	15,176,713 to 15,176,763
January	15,076,232 to 15,081,163	1935	15,176,764 to 15,176,807
February	15,081,164 to 15,086,394	1936	15,176,808 to 15,176,824
March	120,020 10 100,000 100,000 100	193/	15,176,825 to 15,176,853
April	125,090,01 01 031,190,01	1938	15,176,854 to 15,176,862
IMAY	1/1/101/01 01 200/00/01	1939	//8/0/ 1/01 01 00 0/ 1/01
June	15 118 240 +0 15 197 073	1041	15,1/6,8/8 to 15,1/6,881
Jury Arrest	676,121,61 01 646,011,61 15 137 640 10 10 12 137 550		000,0/1,01 01 200,0/1,01
August 5	000,101,01 01 416,121,01	(Tast Model I engine pull	I August 4, 1941.
September	1,111,000 + 1,		
Octobel Nationalise	200 00 1 1 1 01 000 2 1 1 6 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	1 15 007 001 to 15 008 000 cmitted	000 cmitted
December	15 140 647 to 15 150 381	² 15 154 201 to 15 154 250 omitted	250 amitted
DOCUMENT		3 15 155 001 to 15 155	15 155 001 to 15 155 050 numbers to Dallas
1929		15 155 201 to 15 155 250 "omitted"	250 "omitted"
lanuary	15.150.382 to 15.152.127	15.155.251 to 15.155	15.155.251 to 15.155.330 numbers to Somerville
February	15.152.128 to 15.153.662	15.156.001 to 15.156	15.156.001 to 15.156.020 numbers to St. Paul.
March	15,153,663 to 15,154,757 ²	⁴ 15,157,701 to 15,157	15,157,701 to 15,157,752 numbers to Somerville.
April	15,154,758 to 15,156,134 ³	s 15,162,101 to 15,162	15,162,101 to 15,162,116 numbers to Chester, PA)
May	15,156,135 to 15,158,355 ⁴	6 15,163,001 to 15,163	15,163,001 to 15,163,010 numbers to Chester, PA)

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1922 January

10,126,472 to 10,266,471 10,266,472 to 10,404,821 10,404,822 to 10,560,821 10,625,001 to 10,640,000** 10,566,002 to 10,764,951 10,734,506 to 10,886,259 10,764,952 to 10,863,731 10,886,260 to 10,997,941 12,222,529 to 12,290,760 12,290,761 to 12,399,496 12,399,497 to 12,621,501 12,621,502 to 12,823,126 12,823,127 to 12,970,000 11,272,001 to 11,287,000* 10,560,822 to 10,625,000 10.998,001 to 11,012,000 10.994,034 to 11,135,308 12,005,001 to 12,006,000* 13,138,676 to 13,252,000 13,252,001 to 13,253,000* 10,640,001 to 10,734,951 11,066,939 to 11,067,000 11,135,309 to 11,272,000 11,287,001 to 11,302,019 11,302,020 to 11,477,655 11,668,648 to 11,869,207 11,869,208 to 12,005,000 12,970,001 to 12,980,000* 12,980,001 to 12,990,076† fln 1924, twenty more bills (motor number records) were used than motors accounted for, In 1925, two more two motors were counted that were not made to make the motors and the bills come out even. For this reason, the last number in 1925 was 12,990,076, yet the first Even though the first number for the year was 12,990,055, the first motor actually built in 1926 was 13,253,001 to 13,286,289 10,863,732 to 10,994,007 11,477,656 to 11,668,647 12,006,001 to 12,062,486 12,062,487 to 12,222,528 were used. Discovered the first of 1926 (1-5-26), twenty-12,099,077 to 13,138,675 13,286,290 to 13,454,889 10,566,001 (1 built) HP = Highland Park, R = Rouge River plant *Number records shipped to Manchester, England. †Number records shipped to Cork, Ireland. *Number records "omitted." (See text.) *Number records "omitted." (See text.) number of 1926 was 12,990,055. Ξ ω Ξ ±∝∓≈≢ ± ≈ ∓ ≈ Ľ ¥ 12,990,077. September November December September November February December July August October February January August October January 1925 March 1926 March April May June luly 6,058,672 to 6,199,796 6,199,797 to 6,334,196 6,334,197 to 6,473,196 7,895,001 to 7,910,000* 7,910,001 to 7,927,374 7,927,375 to 7,940,000 8,122,675 to 8,311,581 8,311,582 to 8,477,681 8,477,682 to 8,664,281 8,664,282 to 8,761,000 9,232,672 to 9,427,721 9,427,722 to 9,622,521 9,622,522 to 9,814,521 9,814,522 to 9,966,000 5,819,001 to 5,834,000* 6,485,001 to 6,500,000* 7,395,001 to 7,410,000* 7,940,001 to 7,955,000* 7,955,001 to 8,045,000 8,045,001 to 8,046,000/ 5,638,072 to 5,683,808 5,683,809 to 5,737,278 5,737,279 to 5,812,608 5,812,609 to 5,819,000 5,834,001 to 5,922,968 8, 761,001 to 8, 763,000† 5,922,969 to 6,058,671 6,473,197 to 6,485,000 6,500,001 to 6,582,724 6,953,072 to 7,084,225 7,084,226 to 7,217,971 7,386,112 to 7,395,000 7,410,001 to 7,564,111 7,564,112 to 7,738,372 7,738,373 to 7,895,000 9,125,001 to 9,140,000* 9,966,001 to 9,969,000† 9,969,001 to 9,984,771 9,984,772 to 10,126,471 6,582,725 to 6,713,881 7,217,972 to 7,386,111 8,046,001 to 8,122,674 8,763,001 to 8,843,065 6,713,882 to 6,844,681 6,844,682 to 6,953,071 8,843,066 to 9,008,371 9,008,372 to 9,125,000 9,140,001 to 9,232,671

*Number records shipped to Manchester, England. *Number records shipped to Manchester, England. tNumber records shipped to Cork, Ireland. February March April September (See text.) August September November December **1923** January February March Novembei December February March April October October May June July August anuary 1924 April May June July May June