

TOC COPY

THE BULLARD COMPANY

APPROXIMATE RECORD OF SHIPMENT DATES OF MACHINES

<u>MACHINE SERIAL#</u>		<u>DATE</u>
1		4-20-1881
500		8-31-1886
1000		8-31-1881
1500		4-12-1893
2000		10-25-1897
2500		8-10-1899
3000		11-24-1900
3500		8-2-1902
4000		8-22-1904
4500		12-8-1905
5000		1-12-1907
5500		12-7-1908
6000		5-7-1910
6321	1st. Now Era V.T.L.	1-31-1911
6500		2-2-1912
7000		8-12-1913
7500		7-31-1915
8000		11-17-1915
8500		1-22-1916
9000		11-29-1916
9500		10-27-1917
10000		5-29-1918
10500		8-5-1919
10663	1st. Type "A" MAM	5-13-1919
11000		1-14-1920
11500		12-11-1922
12000		1-31-1925
12500		8-5-1926
12648	Last New Era V.T.L.	11-19-1926
12729	1st. Sprial Drive V.T.L.	1-27-1927
14000		10-18-1927
14500		5-8-1929
14956	1st. Type "D" MAM	12-5-1930
15000		12-28-1934
15154	1st. Type "J" MAM	3-26-1935
15500		9-12-1936
15818	Last Type "A" MAM	1-14-1938
16000		1-28-1938
16209	1st. Cut Master V.T.L.	11-17-1939
16500		1-26-1940
17000		10-28-1940
17133	Last Type "J" MAM	4-5-1941
17500		6-12-1941
18000		3-6-1942
18500		3-10-1942
19000		3-20-1942
19500		6-29-1942
20000		7-14-1942
20500		8-31-1942
21000		10-5-1942
21500		1-5-1943
22000		1-4-1943
22500		5-6-1943

(Cont)

<u>MACHINE SERIAL #</u>		<u>DATE</u>
23000		11-26-1943
23500		3-15-1944
23963	1st. Man-Au-Trol V.T.L.	4-9-1945
24000		12-27-1944
24500		6-21-1945
24774		12-07-1945
25000		04-30-1946
25300	1st Type "K" MAM	5-28-1948
25114	1st. 30-H Lathe	10-6-1947
25000		6-28-1948
26000		11-14-1950
26350	1st. Bullard Horizontal - 4 Way	7-27-1951
26500		10-8-1951
27000		4-30-1952
27500		11-25-1952
28000		11-25-1952
28102	46" CM Model "75" Prototype	10-2-1953
28300		"
28515	1st. 26" MAT Model "75" Prototype	"
28516	1st. 5" HMB Model "75" Prototype	"
28517	1st. Type "L" Model "75" Prototype	"
	10" -12 Spindle	"
28793	1st. 3" H.B.M. Model "75" Ptototype	"
29000		6-18-1954
29439	1st 76" CM Model "75"	"
29517	Man-Au-Trol Model "75"	5-25-1955
29605	Type "L" 10" 12 Spindle	7-25-1955
28629		8-10-1955
29700		11-26-1955
30000		6-17-1956
30300		2-15-1957
30600		1-17-1958
30605	1st. 36" Dynatrol Prototype	1-17-1958
30700		7-27-1959
30740	1st. 108" Dynatrol	9-25-1959
30792	Last CM Model "75"	2-18-1960
30794	Last HBM Model "75"	4-20-1961
30800		4-14-1960
30818	1st 5" Dynamill Prototype	4-14-1960
30836	1st. Man-Au-Trol Dynatrol	10-28-1960
30900		1-29-1961
31022		9-29-1961

* 42" Cut Master. From Serial #16209 to #17647, 123 Cut Master were built before the war. Sprial Drive V.T.L. were manufactured only during World War II with the exception of 91, 74" Cut Master's shipped between 1943 and 1944.

You will note that there is an overlap between the ending of one model and the beginning of the next. This explained by the fact thst the old style was being supplemented by the new style.

MODEL	YEAR
31150	1962
31300	1963
31500	1964
31700	1965
31900	1966
32210	1967
32375	1968
32520	1969
32625	1970
32670	1971
32780	1972
32890	1973
32985	1974
33040	1975
33215	1976
33310	1977
33330	1978
33440	1979
33520	1980
33660	1981
33730	1982
33764	1983
33789	1984