411114

ELMER

_HANSK

$6.95 \times 10^2 = \boxed{6900}$

24

5/13 1300

5/14 1300

421,826   1420   419,956   17,390 1.57×10^6

5

6/10   1150   0   2,108,129

2284

SILHANGIK

5/14	1300				
5/15	1600				
		5/15	0830	52	2455
		5/16	1100	55	53.5
					27
	1155	1,408501	5	281,400	0191 280830 1,390, 322 x 10^5
	6/10	105501			

2.59

1.31×10^2 (01190)

PLOTTER

small diameter

ELMER

E-A-24

5/15	1600	5/16	1100
5/16	1300	5/17	0800

50
50

21 · - - 50

1784

$1,65 \times 10^6$, .020x10⁶, 440,000.77 1,477,976 45,477,54 6 228,848 1,271,437 6/9

25

$9.25 \times 10^6 = 4.45 \times 10^6$

(445)

Elmer   small Diameter

E.A-25   Blanchard

| 5/16 | 1300 | 5/17 | 0800 | 50 | 2170 |
| 5/17 | 1430 | 6/18 | 0930 | 50 | 50 |

25.5

6/10 | 1245 | 146,479 | 5 | 29,294 | 1813 | 27,481 | 17,390 | 1.03×10⁵

23.9

4.76 X10⁵ = (363)

ELDER

ELMER

E-A-26

340

$4.83 \times 10 \approx$ 23

1992   15   23   52   50   0930   5/18

1.65×10^{10}, 390, 25446.27, 1085, 138.92, 6, 8.151.158, 1300 1351, 6/10

0830   5/5

5/4 1430
5/8 1330

Elmer

E-A-30

Small Diameter

Martin

5/21	1300		
5/22	1330		
5/22/58	0080	50	
5/23/58	0830	50	

24.5

50

2080

6/10 | 1320 | 142,890 | 5

28,5,82   845,8   1085   5,845,21   21,493   17,390   1.03×10^8

4.96×10^10

19

(250)

PIOTTER

ELMER

E-A-34

5/25 1315
5/26 1345

5/26 0815
5/27 0845

46
42

24,8

44

1830

215,512   43,156
1345   1085   42/124   47,390   4.83×10⁴
6/10   5

151

2.64×10⁻¹ = (94.3)

ELMER

E-A-35

5/26 1345 5/27 0845 42 42.5 1700
5/27 1305 5/28 0815 43 23.5

6/10 1352 151,308 6/9 1700

5.32×10   14   (175)

ELMER

E-A-36

5/27 1315
5/8   1315

5/28 0815
5/29 0815

42
40

41

13   2.89 x 10'

(873)

ELMER   MARTIN

E-A-37

5/28 1315   5/24 0815   40

5/29 1330   5/30 0830   38   24.25   39

6/13 1004 1,138,364   5   227671 1211 224460 17,453 2.02×10^{6}

(449)

MARTIN

ELMER

E-A-38

5/29 1330
5/30 1530

5/30 0830
5/31 1030

37
30

26

33.5

1480

6/13 1013 1,008,910

5

20,782,1438 20344176453 2.3×10^5

20,782,102

13.8

$1.55 \times 10^2 = $ (500)

MARTIN

ELMER

E-A-39

5/30	1530	
6/1	1450	

5/31	1030	30
6/2	0950	23

47.3   28.5   2/30

6/13	1022	676,571	5	125,314	123,741 17,453 1,442x10^5

12.8

6.49x10^1 = (198)

ELMER   ELVIS

MIKE CAMARO

7/2   3½   7/3
7/3   6-5   7/4   4   12   560

07155/0 0960 37,900⁻ 500/65 1089 5 6589 950 645/35 17488 745×10⁴

6-1.15   11.7   195.5

Eff - 39.5-%

BEVIS

ELMER

F-A-7

7/3 16.5   7/A   11.45   12
7/4 .60F   .45   2

23.24

475

07/558   09SF   224/658   45,732   958   44,782,174,444 5.15×10^4

R-1.15   5

ff-39.53

10.7
1085

Elmer
E.A.73

Martin

7/6 1445   7/7 0945   70   7.695   7840
     1445   0945   24

071658 0925 206,014   5   4,203   820 4,313 17,440 4.63x10⁴
        9.75   16.3

R-1.145

Eff - 58.4%

BEVIS

ELMER

E-A-74

7/7 1945   7/8 0945
7/8 1550   7/9 1000

             64   64
             64   24.25   64

                                        2610

059160   1110   113,390   S   22480   028   2/510 17,440 2.49X10⁴

R - 1.145

Eff - 39.4%

7.9
9.42

FRED   Allen

F-A-68   5 July 58

6/27   1630
6/28   1330

6/28/58   1130   42   21
6/29/58   0530   50   46   1642

7/2/58   1043   10,500   29,100   5   920   19,180   16,816 2×10^4 2.28×10^4

$6 = 1.19$

24.1 $M = 38.08$

13.9

FRED

6/28/58 1330
6/29/58 - 0345

6/29/58 0630   48
6/29/58 2345   ?

—

5 July 58

Allen

Allen

5 July 58

FRED

F-A-73

7/2 1400
7/3 2330

7/3/58 0900 27
7/4/58 1830 30

33.5
28.5

1622

7/4/58 1035
7/5/58

A = 1.19

85812   27358   5   54,720   920   2830   15,06   24.4   641 51.0?

X = 36.0%

18.5

39.6

Allen

10 June 58

FRED

F/A/39

5/29   1000
5/30   1300

5/30/58   0500   39
5/31/58   0800   57

27
45
2065

$0.005 \times 10^5 / 10^6 \times 0.02 \times 17.595 / 6.944 = 9 / 5801$

5
94751
157496
47378 1355 / 8.2.4.2

$f_c = 1.18$

$4/5 \sim 35.2 \%$

Allen

10 June 58

FRED

F-A-38

5/28   1330
5/29   1000

5/29/58 0830 40
5/30/58 0500 41

40.5   14.11 -
20.50

7-5-58 1345 500,967 1345 10,993 1085 10,801 9,108 16,954.02×10⁶ 1.17×10⁵

$A = 1.18$

40.2

$\frac{}{} - 38.2\%$

2520

Allen

FRED

F-A-31

10 June 58

5/27 1170
5/28 1330

5/28/58 0730   43
5/29/58 0830   45

25   44
            1570

28-28 1330 1891 2856 1085 1948 19457 2956 1956 1945 02X10 9.3X10⁴
              ⁵

k = 1.18

40

12.3

Eff - 38.2%

(371)

Allen

1c Juness

FRGD

F-A-36

5/16 1245
5/17 1230

5/27/58 0745 43
5/28/58 0730 46

23.75   44.5   1797

7-8-58 1325 19309 38602 1085 37517 16,954 62×10⁶ 9.44×10⁴
                    5

$K = 1.18$

411.1   24.7   (237)

Eff - 38.2%

Allen

10 June 58

FRED

F-A-42

6/1   1270
6/2   1215

6/1/58   0730   50   23.75   49.5   1998
6/3/58   0715   49

2-8-58 1472 104,065   5   20,813   1085   19,808 6,454 .02×10⁶ 2.33×10⁴

h=118   36.1   1/17   eff - 55.2%

Allen

FRED

F-A-57

6/11/58 0630 43
6/12/58 0930 54

27   48.5   2220

6/10 1130
6/11 1430

7.8-58 160 158,534   5   30,107 108~ 29,022 160.5 .22x06 3.43x10

271

Allen

10 June 58

FRED

F-A-40

5/30   1200   5/31/58   0800   50
5/31   2330   6/1/58   1830   55

34.5   53.5   3138

35296   1085   3421   17211   ...   407X407X404

2872   1700   5   1795   ...

38.6

Martin

Elmer

E-A-65

2870

61

27.7

62
60

c940   0940
1300   1300

6/24   6/24
6/30   6/30

7-10-55 0101 1298'625 5 25'9965', 782 25'8/815'2 187 25'81'2/89 3.02×10⁵

Eff. 38.58

x - 1.165

Elmer   Martin

6-A-48

6/10 1400
6/11 1415

6/11 0900   38
6/12 0915   36   37

              24,25   1525

                              efd
                              020

7-3-58 1435 109054   218811   643   21/18   15,572   2.76×10⁴

                                                        EFF-35%

ℓ - 1.30   3.1   2.2 (1655)