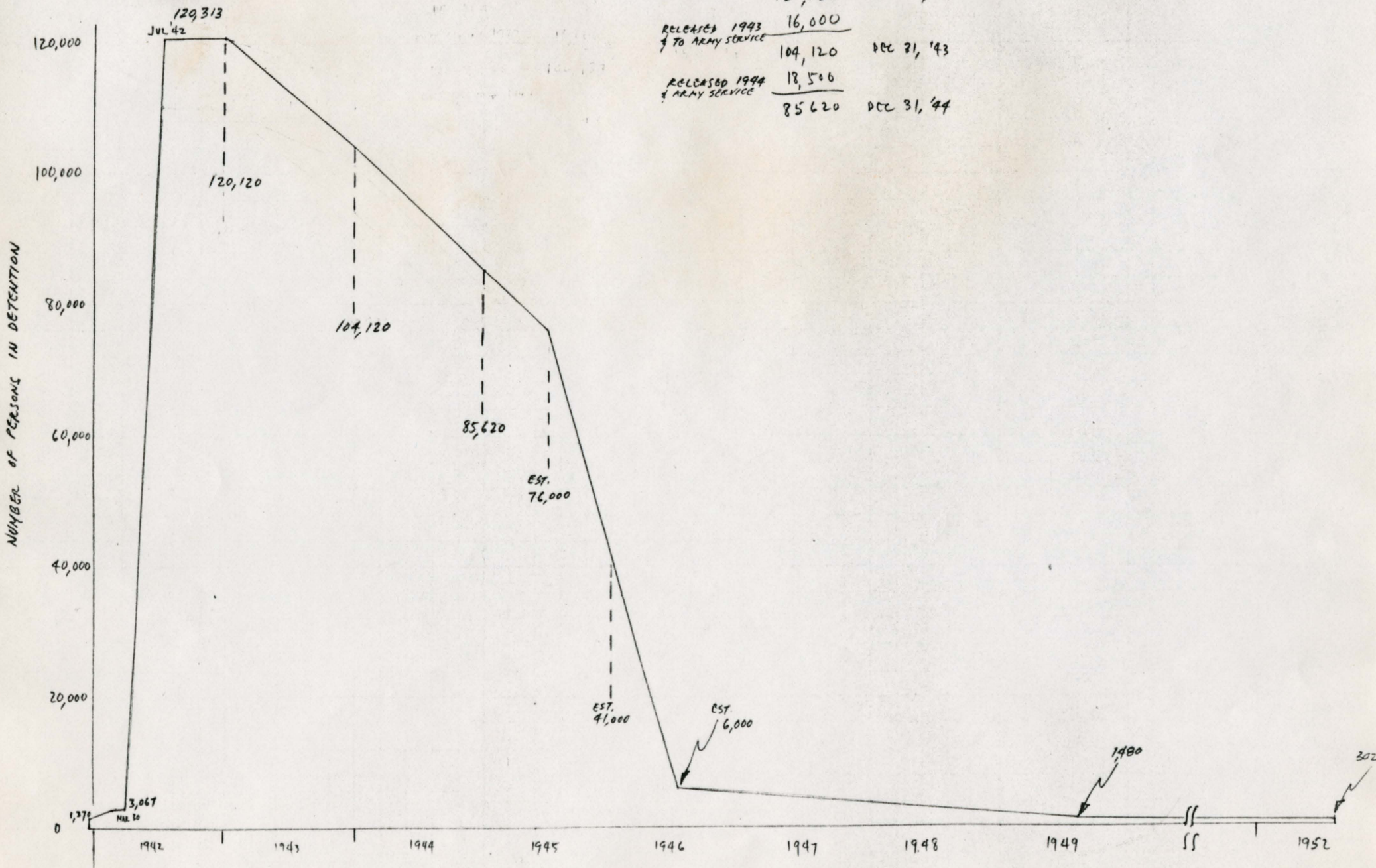


WRA

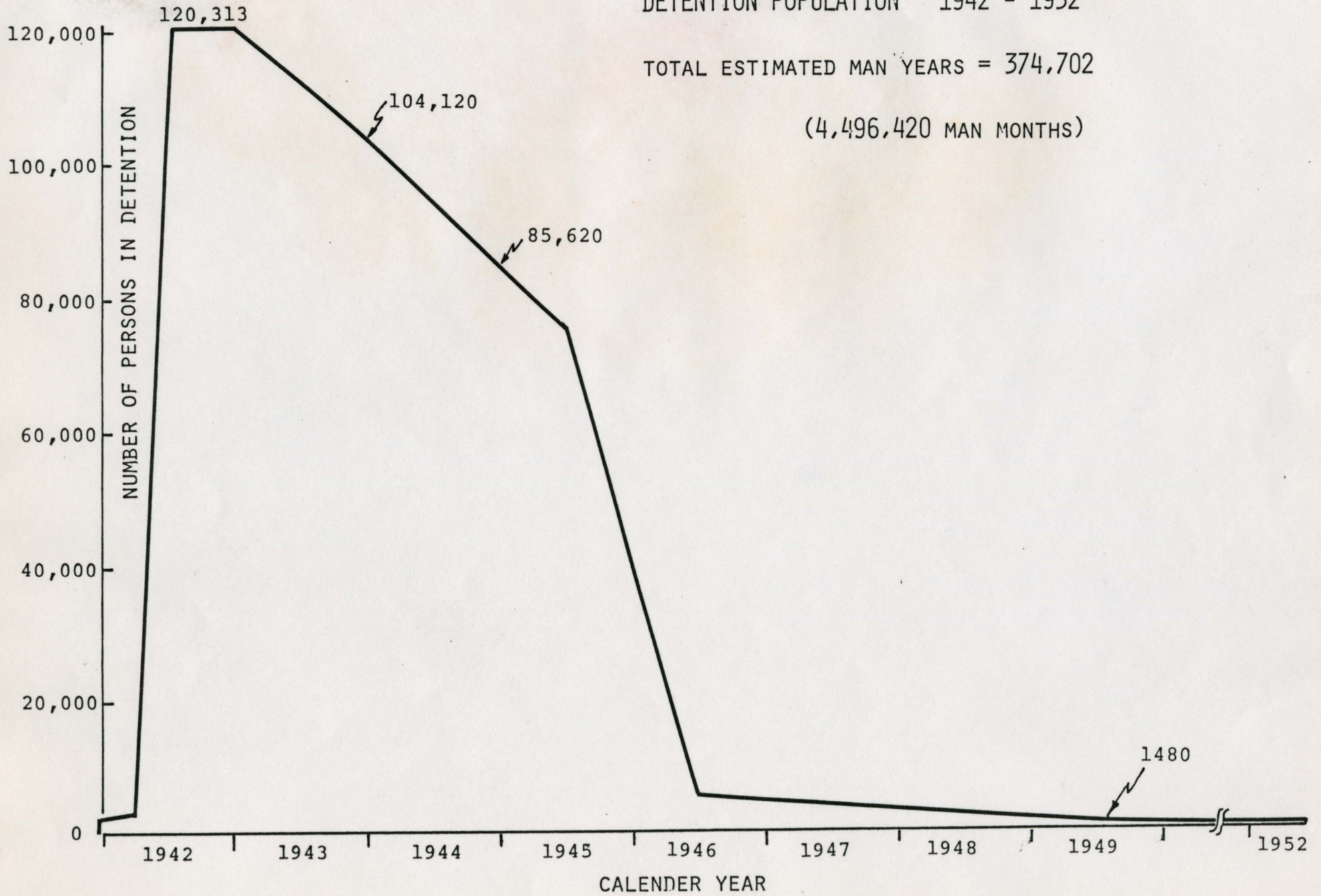
	120,313	
(RELEASED BY 12-31-42)	193	
	120,120	DEC 31, '42
RELEASED 1943	16,000	
& TO ARMY SERVICE	104,120	DEC 31, '43
	18,500	
RELEASED 1944	85,620	DEC 31, '44
& ARMY SERVICE		



DETENTION POPULATION 1942 - 1952

TOTAL ESTIMATED MAN YEARS = 374,702

(4,496,420 MAN MONTHS)



	POPULATION	TIME SPAN	MAN MONTHS
DEC 7 '41 THRU MARCH 29 '42	1,370 To 3,067 (AVG. 2,168.5)	3 $\frac{2}{3}$ MONTHS	7,950
MAR 29, '42 THRU JULY 31, 1942	3,067 To 120,313 (AVG. 61,696)	4 MONTHS	246,760
AUG 1, 1942 THRU DEC 31, 1942	120,313 To 120,120 (AVG. 120,216.5)	5 MONTHS	601,083
JAN 1, '43 THRU DEC 31, 1943	120,120 To 104,120 (AVG. 112,120)	12 MONTHS	1,345,440
JAN 1, '44 THRU DEC 31, '44	104,120 To 85,620 (AVG. 94,870)	12 MONTHS	1,138,440
JAN 1, '45 THRU JUNE 30, 1945	85,620 To 76,000 (AVG. 80,810)	6 MONTHS	484,860
JULY 1, '45 THRU DEC 31, 1945	76,000 To 41,000 (AVG. 58,500)	6 MONTHS	351,000
JAN 1, '46 THRU JULY 31, 1946	41,000 To 6,000 (AVG. 23,500)	7 MONTHS	164,500
AUG 1, 1946 THRU APRIL 26, 1949	6,000 To 1,480 (AVG. 3,740)	33 MONTHS	123,420
APRIL 27, 1949 THRU MAY 6, 1952	1,480 To 302 (AVG. 891)	37 MONTHS	32,967
		<hr/>	<hr/>
		125 $\frac{2}{3}$ MONTHS	4,496,420 MAN MONTHS
		(10 YRS, 5 $\frac{2}{3}$ MONTHS)	(374,702) MAN YEARS

	YEAR	
	1940	1950
NO. OF PERSONS PER HOUSEHOLD	3.28	3.05

BASELINE YEAR = 1944

Δ per year

$$= -\frac{0.23}{10} = -0.023$$

$$\begin{aligned} \text{FOR 1944} &= 3.28 + (4) \cdot (-0.023) = 3.28 - .092 \\ & \quad (1940) + \Delta 4 \text{ yrs} \\ &= 3.188 \text{ PERSONS/HOUSEHOLD} \end{aligned}$$

$$\begin{aligned} \text{HOUSEHOLD MEDIAN SALARY (1944)} &= \frac{\$2,378}{\text{YR}} \text{ (REF: SERIES G 147-148)} \\ \text{PER CAPITA INCOME} &= \frac{\$2,378}{3.188} = \$745.92/\text{YR.} \end{aligned}$$

PER CAPITA INCOME X MANY YEARS CONFINEMENT = TOTAL LOST INCOME

$$= \frac{\$745.92}{\text{MAN YEARS}} \times 374,702 = \$279,498,543$$

[WE WILL USE \$279.5 MILLION]

LOST BUSINESS, RENTAL, AND INTEREST INCOME (1944 BASIS) REF: SERIES F 55-60
 1940-1949 PERIOD = COMPENSATION OF EMPLOYEES = 64.3% OF TOTAL INCOME
 BUSINESS, RENTAL & INTEREST INCOME = 35.7% OF TOTAL INCOME

$$\text{EMPLOYMENT INCOME} = \$279.5 \text{ MILLION}$$

$$\text{BUSINESS INCOME} = \frac{35.7\%}{64.3} \text{ EMPLOYMENT INCOME} = \frac{35.7}{64.3} (\$279.5 \text{ MILLION}) = 155.2 \text{ MILLION}$$

$$\text{TOTAL EMPLOYMENT AND BUSINESS INCOME} = \$279.5 \text{ MILLION} + 155.2 \text{ MILLION} = \$434.7 \text{ MILLION}$$

CPI FOR 1940 (REF: P. 70 STATISTICAL ABSTRACT, 1977 EDITION)

$$\text{CPI } 1940 = \$2.381$$

$$\text{OCTOBER } 1978 = 0.49776$$

$$\text{RATIO OF } \frac{\text{CPI (1940)}}{\text{CPI (1978)}} = 4.78343$$

CUMULATIVE EMPLOYMENT AND BUSINESS INCOME = \$434.7 MILLION (BASIS 1944)

(A) COMPARATIVE BUYING POWER IN 1978 \$ = \$434.7 MILLION (CPI RATIO) = \$2,079.36 MILLION

(B) PROPERTY LOSS OF \$400 MILLION IN 1978 \$ = \$400 MILLION (CPI RATIO) = \$1,913.372 MILLION
LESS \$38 MILLION PAID (BETWEEN 1951-1965)
USING BASE YEAR 1956

(C)
$$\frac{\text{CPI (1956)}}{\text{CPI (1978)}} = \frac{\$1.229}{0.49776} = \$2.46906$$

$$\$38 \text{ MILLION} (2.46906) = \$93.82 \text{ MILLION}$$

$$\begin{array}{r} \text{SUMMATION} = \\ \$2,079.36 \text{ MILLION} \\ \underline{1,913.37} \\ 3,992.73 \\ - \quad 93.82 \\ \hline \$3,898.91 \text{ MILLION} \end{array}$$

$$4,496,420 \text{ MAN MONTHS} \times 30 \text{ DAYS/MONTH} \times \$15/\text{DAY} = \$2,023.39 \text{ MILLION}$$

$$120,313 \text{ PEOPLE} \times \$10,000/\text{PERSON} = 1,203.13 \text{ MILLION}$$

$$\text{TOTAL} = \$3,226.52 \text{ MILLION}$$

$$\begin{array}{r} @ \$10/\text{DAY} = \quad 1,348.93 \\ + 1,203.13 \\ \hline 2,552.06 \end{array}$$

TOTAL TAXES PAID IN PACIFIC STATES 1975
NO. 433 FEDERAL INCOME TAX RETURNS
STATISTICAL ABSTRACTS, 1977

PER CAPITA = \$ 756

(1978 EST. = \$ 926.13)
7% GROWTH RATE 1975-1978

TOTAL JAPANESE POPULATION IN U.S.A. (1970) = 591,290
ESTIMATED GROWTH RATE = 3.0%/YEAR
1978 EST. = 749,028

ASSUMING ONLY $\frac{1}{2}$ OF NIKKEI PARTICIPATE IN TAX TRUST PLAN, ESTIMATED 1978
CASH FLOW = \$ 926.13 X 749,028 X 50% = \$ 346.85 MILLION
FOR 1978

PAYOFF RATE = 9.302 YEARS @ \$ 15/DAY, \$ 10,000/PERSON

PAYOFF RATE = 7.358 YEARS @ \$ 10/DAY, \$ 10,000/PERSON

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FOR 1978

PAYOFF RATE = 9.302 YEARS @ \$ 15/DAY, \$ 10,000/PERSON

PAYOFF RATE = 7.258 YEARS @ \$ 10/DAY, \$ 10,000/PERSON