DETROIT REVOLUTIONARY MOVEMENT RECORDS

BOX

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DUC RESEARCH AND
INTELLIGENCE REPORTS 1975
2 OF 2

THIS PACKAGE CONTAINS:

- 1. Defense spending in relation to total administrative budget.
- 2. Budget authorizations and outlays for all governmental depts., 1973-75.
- 3. Prime defense contract awards in Michigan.
- 4. Planned manufacturers of war materials in Michigan.
- 5. Discussion of military spending and unemployment.
- 6. Discussion of unemployment among UAW members.
- 7. Labor force summary Oct., 1975
- 8. CETA update -- discussion.
- 9. Ederal Rules and Regulations for CETA VI.
- 10 . Excerpt from Congressional Quarterly -- discussion of HR 16596 (CETA VI)
- 11. Background on common council subcommittee members.
- 12. Summation.
- 13. Drawing of floor plan for 13th floor auditorium.
- 14. Coleman's Executive Organization Plan (Appendix to discussion of division of labor between common council and the mayor.)

Note: Statistics and breakdown on unemployment in Detroit have proved exceedinly difficult to get. We are still trying, and will keep on trying until we get all the data we need. By Friday, there is a good possibility that we will have: 1.) month by month unemployment figures for UAW

- 2.) information on plant failures and moves from area
- 3.) statistics on welfare recipients
- 4.) CETA job categories and progress made in filling them



APPENDIX C.

This table shows the amount of defense spending (including payments made to veterens) in relation to the total administrative budget for the years 1950-1975. For 1975, the estimate was that the total administrative budget would be \$220 billion, the Defense Dept. budget \$87.8 billion, and payments to veterens \$13.6 billion. The total defense budget was estimated at \$101.4 billion, or almost one-half of the total governmental budget.

Note that the 1974 and 1975 budgets are increased over previous years by \$5.8 billion and \$7.6 billion respectively. Thus, while total defense spending was fairly stable between 1968 and 1973, the last 2 years were estimated to have significant increases in defense spending. However, the ratio between total administrative budget and defense expenditures seems to have declined in the last 10 years -- so the large increase of the past 2 years in military

spending could be partially due to inflation.

Appendix C

DEFENSE SPENDING IN RELATION TO U.S. GOVERNMENT ADMINISTRATIVE BUDGETS 1950-1975 FROM HOUSE APPROPRIATIONS COMMITTEE AND THE INTERNAL REVENUE SERVICE

Year	Administrative Budget Total (in millions)	Defense Total Outlays (in millions)	Payments to Veterens (in millions)	Total Defense Expenditures (in millions)	Personal Income Taxes Paid to the Federal
and the Control of th	ACTUAL CONTRACTOR AND ACTUAL AND ACTUAL ACTU	(Lit militations)	(Lin m.t.1120115)	(In millions)	Government (in millions)
1950	39,544	13,009	6,646	19,655	18,390
1951	43,970	22,444	5,342	27,785	24,268
1952	65,303	43,976	4,863	48,839	27,890
1953	74,120	50,363	4,298	54,661	29,443
1954	67,537	46,986	4,341	51,309	26,707
1955	64,389	40,695	4,522	45,217	29,654
1956	66,224	40,723	4,810	45,533	32,706
1957°	68,966	43,368	4,870	48,238	34,382
1958	71,379	44,234	5,076	49,310	34,351
1959	. 77,111	46,617	5,183	51,800	38,653
1900	74,865	45,908	5,063	50,971	39,545
1961	79,336	47,381	5,392	52,773	42,271
1962	86,594	51,097	5,378	56,475	44,903
1963	90,141	52,257	5,666	57,923	48,204
1964	95,761	53,591	5,552	59,143	47,153
1965	94,807	49,578	5,722	55,300	49,530
1966	106,512	56,785	5,921	62,706	56,087
1967	126,779	70,081	6,899	76,980	62,920
1968	143,105	80,517	6,882	87,399	76,638
1969	148,811	81,240	7,640	88,880	86,568
1970	156,301	80,295	8,677	88,972	83,909
1971	163,651	77,661	9,776	87,437	85,409
1972	177,959	78,336	10,731	89,061	93,573
1973	186,403	76,021	12,013	88,034	93,373
1974 (as		80,573 (est)		93,858 (est)
1975 (as	220,636	87,799 (est)	13,612	101,411 (est	



TABLE 5 AND 2.

Table 5: Changes in Budget Authority. This table shows changes in the amount of money various governemntal departments were authorized to spend in 1973, 1974 and 1975 (estimated). "Current estimate" means the amount that was estimated would be spend during the May, 1974 projection evaluation. The estimated authorizeion for 1975 in May, 1974 was \$93.2 billion for the Defense Dept. This is an increase of \$5.4 billion from 1974. This amount is a gross underestimate, since many of the expenditures of other departments (Housing, Corps of Engineers, Atomic Energy Commission, NASA, VA) are defense-related. Notice that if we add the Dept. of Defense and VA expense in this table, we have an estimated \$107.8 billion for total defense expenditures in 1975, out of an estimated total of \$324.3 billion for the entire administrative budget. The differences between this table and Appendix C are due to the fact that Appendix C is an estimate developed in 1972, while Table 5 was developed in mid-1974 and is therefore more accurate. Table 2 shows that same kind of breakdown for actual spending...the durrent estimate for defense outlay in 1975 is \$85.8 billion. This is surely an underestimate.

Table 5. CHANGES IN BUDGET JAUTHORITY BY AGENCY (fiscal years; in billions of dollars)

Defense and military assistance	
Actual estimate estimate Change estimate estimate Defense and military assistance	
Defense and military assistance	
Agriculture	Change
Agriculture	0.3
(CCC and P.L. 480)	*
Commerce	(*)
Health, Education, and Welfare	
(Special security trust funds)	-0.2
Housing and Urban Development 5.2 4.5 4.5 4.6.2 6.2	(-0.2)
	*
Interior	-2.7
Justice 1,8 1.9 1.9 4 2.1 2.1	
Libor 10.4 9.3 10.0 0.7 9.7 11.1	1.4
(Unemployment trust fund)	(0.8)
State 0.7 0.8 0.8 0.9 0.9	
Transportation # 9.8 11.2	1.4
Treadury	0.9
(General Revenue Sharing)	()
(Interest on the public debt) (24.2) (29.1) (29.4) (0.3) (31.0) (32.0)	(1.0)
Corps of Engineers	×
Atomic Energy Commission	0.2
Environmental Protection Agency	0.2
General Services Administration 0.5 -0.6 -0.4 0.2 -0.7 -0.7	~~~
National Aeronautics and Space Administration 3.4 3.0 3.0 3.2 3.2	62 ···· ···
Veterans Administration	0.5
Foreign endnouic assistance	0.5
Other agencies 18.9 18.9 19.1 0.2 19.6 20.4	0.8
Allowances 0.40.4 2.2 1.1	-1.0 %
Undistributed intragovernmental transactions8.4 -10.0 -10.010.7 -10.9	-0.2
Total 276.4 310.9 308.7 -2.2 322.1 324.5	2.4

¹ Includes allowances for acceleration of energy research and development, civilian agency pay raises, and contingencies.

Note: Detail may not add to totals due to rounding.

^{*} Less than \$50 million.

Table 2. CHANGES IN EUDGET OUTLAYS BY AGENCY (fiscal years; in billions of dollars)

Defense and military assistance	•	1973	And the state of t	1974			1975	
Defense and military assistance			February	Current		February	Current	
Agriculture	•	Actual	estimate	estimate	Change		estimate	Change
Agriculture	Defense and military assistance	73 8	70 6	70 5				
Commerce	Agriculture							-
Eachth, Education, and Welfare. 82.0 96.8 94.0 -2.8 111.0 111.0 (Social security trust funds). (58.6) (68.4) (67.7) (-0.7) (79.3) (79.3) (79.3) Edusing and Urban Development. 3.6 5.0 5.0 * 5.6 6.1 0.5 Interior2.3 -3.8 -6.0 -2.3 -2.7 -5.5 -2.8 Labor. 1.5 1.9 1.9 * 2.1 2.1 * (Unemployment trust fund). (5.4) (5.8) (6.2) (0.3) (7.2) (8.0) (0.8 State. 0.6 0.7 0.7 * 0.8 0.8 0.8 Treasury. 8.2 8.4 8.3 -0.1 9.1 9.3 0.3 (General Revenue Sharing). (6.6) (6.1) (6.1) () (6.2) (6.2) (Interest on the public debt). (24.2) (29.1) (29.4) (0.2) (30.5) (31.5) (1.0 Environmental Protection Agency. 1.1 2.6 2.6 4.0 4.1 0.1 National Aeronautics and Space Administration. 3.3 3.2 3.2 3.3 3.3 Foreign economic assistance. 1.7 2.2 2.2 * 2.4 2.7 0.3 Allowances1 Didistributed (approximate of the public deproximate of the public design of the public assistance. 1.7 2.2 2.2 * 2.4 2.7 0.3 Allowances1 Undistributed (approximate of the public dest of the public assistance0.3 1.6 0.9 -0.7 Entripy and Urban Development 1.6 1.7 0.1 1.6 1.7 0.1 Entripy and Urban Development 1.7 2.2 2.2 * 2.4 2.7 0.3 Allowances1 Undistributed (approximate of the public dest of the pub	(CCC and P.L. 480)						8.9	-0.3
Secial security trust fundary Second Secon	Commerce						(1.5)	(*)
Control Cont	Ecalth, Education, and Walfare						1.7	*
State	(Social security trust funds)	•				111.0	111.0	10° etc. 100
Justice. — 2.3 — 3.8 — 6.0 — 2.3 — 2.7 — 5.5 — 2.8 Labor. — 1.5 1.9 1.9 # 2.1 2.1 # (Unemployment trust fund) — 8.6 8.6 8.9 0.3 10.0 11.6 1.6 5tate. — 0.6 0.7 0.7 # 0.8 0.8	Housing and Urban Development.					(79.3)	(79.3)	(~~~)
Labor.	Interior						6.1	0.5
Section Sect	Justice				-2.3	-2.7	-5.5	-2.8
Consension of the public debt Corps of Engineers Commission Co	Labor				A	2.1	2.1	मे
Transportation.	(Unemployment trust fund)			8.9	0.3	10.0	11.6	1.6
Trensportation Comparison the public debt) (General Revenue Sharing) (Interest on the public debt) (Corps of Engineers Atomic Energy Commission Environmental Protection Agency General Services Administration National Aeronautics and Space Administration National Aeronautics and Space Administration 12.0 13.2 13.6 13.7 13.6 13.7 13.6 13.7 13.8 13.7 13.5 13.6 13.7 13.6 13.7 13.6 13.7 13.8 13.8 13.7 13.8 13.8 13.7 13.8 13.7 13.8 13.8 13.7 13.8 13.8 13.7 13.8 13.8 13.7 13.8 13.8 13.7 13.8 13.8 13.8 13.8 13.8 13.8 13.8 13.7 13.8 13	State		, ,	(6.2)	(0.3)	(7.2)		
State Stat	Transportation		0.7	0.7	×			
(General Revenue Sharing). (6.6) (6.1) (6.1) () (5.2) (5.	Тразони		8.4	8.3	-0.1			
(6.6) (6.1) (6.1) () (6.2) (6.2) () Corps of Engineers	(Congrat Dayson of and a		35.8	35.1	0.3			
Corps of Engineers	(Triargat or the military)		(6.1)	(6.1)				
Atomic Energy Commission	Corns of Fredress	(24.2)	(29.1)					, ,
Environmental Protection Agency	dronde Propos Complete to the second of the	1.7	1.6					
General Services Administration	Fruironantal Protesta	2.4	2.3	2.3				
Veterans Administration	Canaral Convince the Agency	1.1	2.6		*******			
Veterans Administration	Workland Anna and Anna Stration	0.5	-0.3	-0.1	0.2			
Foreign economic assistance	Watershar Adronautics and Space Administration	3.3	3.2					
Cther agencies	Faradan and Administration	12.0	13.2		0.2			
Allowances1	rotetsh economic assistance.	1.7	2.2	-			-	
Undistributed introgramments, and and a construction of the constr	Other agencies	13.8						_
WHILDEELOUPPE INTERCONFORMATION AND ADMINISTRATION OF THE PROPERTY OF THE PROP	ALIOWERCES	SMs- sep- sedo			- ,			
-10.0 -10.0	Undistributed intragovernmental transactions	-5.4	-10.0	-10.0			-	
Total 246 5 276 7 260 5	Total	246.5	274.7	agarcas contributions with	Market Language Copy	Comment of the Party of the Par	Contract and a second	$\frac{-0.2}{1.0}$

¹ Includes allowences for acceleration of energy research and development, civilian agency pay raises, and contingencies.

In his housing policy recommendations of May 10, the President announced a four-point plan to make additional cortgage money available to assist the housing market. If interest rates remain high, mortgage commitments under this plan could cause outlays in 1975 to be up to \$3 billion higher.

^{*} Less than \$50 million. Note: Detail may not add to totals due to rounding.

SUMMARY OF MICHIGAN'S FOSITION AMONG THE STATES IN PRIME CONTRACT AWARDS FROM THE DEPARTMENT OF DEFENSE (DOD)

In fiscal year 1974 (July, 1973 to June, 1974) the DOD awarded a total of 37.8 billion dollars in prime contract awards (\$100,000 or more) to contractors around the country for the purchase of goods and services. \$32.6 billion of this is broken down statistically by state.

Of the \$32.6 billion, Michigan received \$925 million or 2.8% of total, placing Michigan 11th in a ranking of all 50 states. 10 states received more than Michigan, ranging from California (\$6.9 billion) to Virginia (\$953 million). As of July, 1973, Michigan's awards went to about 150 prime contractors and about 75 prime contractors (50% total) were in the Greater Detroit area.

Awards received by Michigan prime contractors nearly doubled between fiscal 1973 and fiscal 1974. In fiscal 1973 Michigan received \$494 million (1.6% of total) whereas in fiscal 1974, the amount jumped to \$925 million (2.8% of total). In that same time period, only three other states (Connecticut, Maine, Mississippi) showed a proportionately higher rise than Michigan.

Breaking Michigan's awards down by DOD department, we find that 81% were army awards (\$742 million), five per cent were navy awards (\$48 million), seven per cent were air force awards (\$67 million), and seven per cent were Defense Supply Agency awards (\$67 million). Compared to other states, Michigan ranks 2nd in army awards, only exceeded by California. Undombtedly, Michigan's high army awards are directly related to the automotive industry (cars, tanks, trucks, tractors, parts, etc.) Michigan ranks 26th in Navy awards, 24th in Air Ferce awards, and 17th in Defense Supply Agency awards.

Over the last four fiscal years, Michigan has consistently rose in awards. In fiscal 1971 Michigan received \$449 million, in fiscal 1972 \$468 million, in fiscal 1973 \$494 million, and in fiscal 1974 \$925 million.

PRINCIPAL PRIME CONTRACTORS IN DETROIT with contracts totaling \$100,000 or more

(Source: Small Business Office, Defense Contract Administration Services Region, 1580 E. Grand Blvd., Detroit 48221

from document PRINCIPAL PRIME CONTRACTORS IN MICHIGAN, July, 1973)

The Bendix Corporation Fuel Devices Division 696 Hart Ave. Detroit 48214

Chrysler Corp. Parts Division P.O. Box 1718 Detroit h8231

Cox Instruments Division Lynch Corp. 15300 Fullerton Detroit 48227

DAB Industries, Inc. 8825 Vincent Ave. Detroit 48211

Detrex Chemical Industries, Inc. 14331 Woodrow Wilson Detroit 48238

Dura-Bilt WIN Welder Co. 2602 Hart Aye. Detroit 48214

Federal Mogul Corp. Bearing Group P.O. Box 1966 Detroit 48235

Federal Mogul Corp.
Bower Roller Bearing Division
3040 Hart Ave.
Detroit 48214

Federal Mogul Corp. Component Parts Group P.O. Box 1966 Detroit 48235

Fruehaul Corp. 10940 Harper Detroit, 48232

Detroit Diesel Allisan Division 13h00 W. Outer Drive Detroit 48228 General Motors Corp. General Motors Corp. United Delco Division GM Building Detroit 48202

Hercules Engineering & Mfg. Co. 8640 Grinnell Detroit 48213

John Johnson Co. 1481 14th St. Detroit 48216

MacKenzie Awning Co. 3828 Oakman Blvd. Detroit 48204

McCord Corp. 2850 W. Grand Blvd. Detroit 48202

Parke, Davis & Co. Joseph Campeau & Detroit River Detroit 48232

Rose Truck & Caster Co. 12400 Strathmoor Ave. Detroit 48227

Shaw Manufacturing Co. 15124 Telegraph Road Detroit 48239

Toll & Henson Co. 957 Holden St. Detroit 48202

Uniroyal Tire Co. Div. of Uniroyal, Inc. 6600 E. Jefferson Ave. Detroit 48232

Webb, Jervis B., Co. 9000 Alpine Ave. Detroit 48204

Zapton Manufacturing 5062 Loraine Detroit 48200 PRINCIPAL PRIME CONTRACTORS IMMEDIATELY OUTSIDE DETROIT with contracts totaling \$100,000 or more)

(Source: Small Business Office, Defense Contract Administration Services Region, 1580 E. Grand Blvd., Detroit 48221

from Document PRINCIPAL PRIME CONTRACTORS IN MICHIGAN, July, 1973)

Advanced Technology & Testing Division of Wilson Engineering, Inc. 12921 Stark Rd. Livonia 49150

Aerofab Co, Inc. 2335 Goodrich St. Ferndale 48220

Aircraft Certified Engineering Co. 14233 E. Nine Mile Rd. Warren 48089

Albion Corp. 1601 Wanda Ave Ferndale 48220

Ambac Industries, Inc Benton Division 2870 Industrial Row Troy 48084

AM General Corp. 32500 Van Born Rd Wayne 48185

Associated Spring Corp B-G-R Division 40300 Plymouth Rd Plymouth 48170

Bachan Aerospace Crop 1241 East 11 Mile Rd Madison Heights 48071

B & B Machining Co 19706 East 9 Mile Rd St. Clair Shores 48080

The Bendix Corp Filter Division 434 W. 12 Mile Rd Madison Haights 48071

The Bendix Corp Research Laboratories 20800 10½ Mile Rd Southfield 48075 Berkley Machine Products Co 31520 Glendale Livonia 48150

Borg-Warner Corp Borg & Beck Divison 6700 18 Mile Rd Sterling Heights 48078

Brooks & Pekkins, Inc. Advanced Structures Division 12633 Inkster Rd Livonia 48150

Cadillac Gage Co 25760 Groesbeck Highway Warren 48090

Cadillac Products, Inc. 7000 E. 15 Mile Rd Warren 48092

C & H Engineering & Mfg. Co 24170 Sherwood Centerline 48015

Chrysler Crop Defense Engineering 7000 E. 11 Mile Rd Centerline 48090

Chrysler Comp Defense Operations Division P.O. Box 757 Sterling Heights 48077

Colt Industries, Inc Holley Carburetor Division 11955 E. 9 Mile Rd Warren 48090

DECO-Grant, Inc. 1600 W. Maple Rd Troy 48084

DeVlieg Machine Co 2800 W. 14 Mile Rd Royal Oak 48068

CONTRACTORS IMMEDIATELY OUTSIDE DETROIT (CONTINUED)

Electro-Tech, Inc. 36222 Glenwood Wayne 48184

Energy Conversion Devices, Inc. 1675 W. Maple Rd Troy 48084

Fire Trucks, Inc. 65 North Rose St Mt. Clemens 48043

Ford Motor Co. Special Purpose Vehicles 19855 Cuter Dr. Dearborn 48124

Ford Motor Co. Tractor & Implement Division 2500 E. Maple Rd Birmingham 48008

Formsprag Co. 23601 Hoover Rd Warren 48090

General Motors Corp.

Detroit Diesel Allison Division
36501 W. Van Born Rd
Wayne 48184

Gibson Machine Products Co 8646 E. 9 Mile Rd Warren h8089

Globe Gear Co 121 East Hudson Royal Oak 48067

Highland Manufacturing, Inc. 23093 Telegraph Rd Southfield 48075

Hofley Manufacturing Co 22534 Groesbeck Highway Warren 18089

International Harvester Corp. 4840 Wyoming Dearborn 48126

Jered Industries, Inc. 1300 S. Coolidge Rd Birmingham 48008

KDI-Bauer Corp. 27350 Gloede Warren 48093 LTV Aerospace Curp.
Michigan Division
38111 Van Dyke
Sterling Heights 48077

Machine Tool & Gear, Inc. 2801 S. Beech Daly Rd Dearborn Heights 48125

Motor Parts, Inc. 2811 W. 14 Mile Rd Royal Oak 48073

Ordnance Electronics Crop. 26hhh Groesbeck Highway Warren h8089

Peterson Machine Products Crop. 27040 Princeton Inkster 48141

Rockwell International Crop. Automotice Division 1000 W. Maple Rd Troy 48084

Saturn Industries 26067 Groesbeck Highway Warren 48089

Sparton Manufacturing Co 22747 Woodeard Ave Ferndale 18220

Sperry Rand Corp. Vickers AOM Divison P.O. Box 302 Troy 48084

Target Fabricating & Machine, Inc 4820 E. Second St Rochester 48063

Teppert Tool & Engineering Co 23640 Hoover Rd Warren 48089

Turnmill, Inc. 25450 Ryan Rd Warren 48091

United Engineering, Inc 22822 Globe Ave Warren 18089

Warren Tube & Manufacturing, Inc 25125 Easy St Warren 48089



PLANNED MANUFACTURERS OF WAR MATERIALS IN MICHIGAN

The attached list is a summary of planned manufacturers of war materials in Michigan producing material for all military departments and agencies. These industries are registered under the Dept. of Defense Industrial Preparedness Planning Program. Michigan has a total of 402 such plants, which is 4.03% of the total plants in the USNA. Detroit plants are starred on the list — there are 69 such plants in the City of Detroit. The list does not *xix* indicate the amount of the contract for each company, but we understand that these contracts are over \$10,000.

The attached map shows the distribution of Defense Contract Administrative Services Offices, which heavily concentrate in the industrial north-east and southern California.

		-	and the same of the same of the same of	-	à.
		277.303	PLANT	ASPPO	ı
FACILITY	CITY	STATE	NUMBER	CODE	١
(1)	(2)	(3)	(4)	(5)	١
		all the state of the state of		of the latest and	•
TED STATES INDUS INC	NEW BEDFORD	MACC	9 7635	815	,
VALOR DIV	NEW BEDFORD	HASS			
TED STATES STEEL CORP					
WIRE OPERATIONS WORCESTER WORKS	WORCESTER	MASS	942835		
TRODE CORP	WATERTOWN	MASS	943909		
LITY METAL PRODUCTS CO INC	BEVERLY	MASS	946995		
PEY CORP	HOLLISTON	MASS	947485	5 815	,
BRODE MILLING CO INC	CALLITON	MASA	947921	8 815	5
CAMERON STREET PLANT	CHINTON	MASP			
BRODE MILLING CO INC	CLINTON	MASS	94722	9 815	5
530 MAIN STREET BRODE MILLING CO INC	The Name of Street,				
830 MAIN STREET	CLINTON	MASS	94792	9 815	5
IAN ASSOCIATES	\	/			
BOMAC LABS INC .	BEVERL	MASS	12895	6 815	2
TRON CORP	\ /	HACC	95008	5 81	5
VENTRON METAL CHEMICAL DIV	BEVERLY	MASS	95191		
ING CLOTHING INC	CAMBRIDGE NEEDHAM	MASS	95329		
A NEEDLE CO	PEABODY 1	MASS			5
BAR INC	PERDODI	March 18			
TER KIDDE & CO CRAIG SYSTEMS CORP	LAWRENCE	MASS	24230	00 81	5
TER KIDDE & CO INC	/	1			
HARRINGTON & RICHARDSON IN	C WORCESTER	MASS	45178	16 81	5
TER KIDDE & CO INC			34684	8 81	5
FENWAL INC	ASHLAND	MASS	95814		
THAM PRECISION INSTRUMENTS	WALTHAM SO BRAINTRE	100	95851		
WORTH COMPANY	TEWKSBURY	MASS	95855		5
NG LABORATORIES	LOWELL	MASS	95895		
RD MACHINE CO INC	BROCKTON	MASS	95951	16 81	15
RNER LAMBERT PHARMACEUTICAL				STATISTICS.	
AMERICAN OPTICAL COMPANY	SOUTHBRIDGE		94210		
RREN PUMPS INC	WARREN	MASS	96117		
AVECRAFT CO.	WORCESTER	MASS	30/410	DE OF	
STERN ELECTRIC CO	ANDOVER	MASS	970	02 85	50
DEFENSE ACTIVITIES DIV	WESTFIELD	MASS	9718		10
STFIELD GAGE CO	1			1	
STINGHOUSE ELECTRIC CORP ELECTRIC APPLIANCE DIV.	SPRINGFIEL	D MASS	9720	08 81	1
STINGHOUSE ELECTRIC CORP.			Managhar Barre	1	
STURTEVANT DIV.	HYDE PARK	MASS			
STWOOD TEXTILE MEG INC	SOUTHBRIDG				
ITIN MACHINE WORKS	WHITINSVLL	E MASS			
OD ELECTRIC CO INC	DANVERS FALL RIVER				
ODLAND MEG CORP	WORCESTER	MASS			
RCESTER FELT PAD CORP.	WORCESTER	MASS		66 8	1
RESTER PRESSED STEEL CO		MASS			
IGHT WM E SONS CO	MESI WARRE				
ANDOTTE WORSTED CO	PITTSFIELD		THE RESERVE OF THE PARTY OF THE		
MAN GORDON CO	NO GRAFTON				1
MAN GORDON CO	WORCESTER	MAS!			3 1
ANVES HILL MACHINE CO	NORTHAMPTO	JIN MAS	, ,,,,		
ERO MANUFACTURING CO INC	MONSON	MAS	5 9743	340 8	3 1
EASTERN DIVISION	HUNJUN				
URN INDS INC METAL BELLOWS CORP	SHARON	MAS	5 9928	877 8	3 1
METAL BELLOWS COM					

ERGENCY PRODUCERS					
FACILITY (1)	CITY (2)	STATE	PLANT INDEX NUMBER (4)	ASPPO CODE	
STATE OF THE PARTY AND THE PARTY OF THE PART	LANSING	MICH	00250	00 690	2
ABRAMS AERIAL SURVEY CORP	LANSING	MICH		00 836	5 -
ACTIVE TOOL & MFG CO SEBEWAING INDUS INC	SEBEWAING	MICH		25 83	
ADVANCE GLOVE MFG CO	DETROIT	MICH		28 83 80 83	5*
ADVANCE STAMPING CO ADVANCE STAMPING CO				83 83	
BRIGHTON DIVISION AEROSPACE AMERICA INC	BRIGHTON	MICH			
MICH AEROSPACE PRODS DIV	BAY CITY	MICH MICH		35 83 20 83	5
AIR-MATIC PRODS CO INC AIRCRAFT PRECISION PRODS INC	DAK PARK	MICH	4 0155	40 83	6
ALCO CORP	ROSEVILLE	MICH			3*
ALLEGHENY LUDLUM STL CORP ALLEN ELECTRIC & EQUIPMENT CO					15,50
ALLEN TESTPRODUCTS DIV	GRAND RAP				
ALLEN R C INC AMERICAN HOIST AND DERRICK CO	BAY CITY	MIC	H 5040	12 86	1-
INDUSTRIAL BROWNHOIST CORP AMERICAN MARSH PUMPS INC	BAT CITT				
NOVO PUMP AND ENGINE CO DIV	LANSING	MIC	H 0245	570 83	0
AMERICAN METAL PRODUCTS CO. BORROUGHS MEG. CO.	KALAMAZCO	MIC			36
AMERICAN MOTORS CORP AMERICAN STANDARD INC	DETROIT	MIC			
INDUSTRIAL PRODUCTS PLANT	DEARBORN	MIC	H 043	732 80)3
ANACONDA COMPANY ANACONDA AMERICAN BRASS CO				204 0	
DETROIT DIVISION	DETROIT	MIC	н 0530	004 8	107
ANACONDA COMPANY ANACONDA WIRE CABLE CO	MUSKEGON	MIC	7788 STREET	075 8: 740 8:	
ANSTEY FOUNDRY CO ACUA-AIRE PRODUCTS INC	STEVENSVI PORT HURI		H 059	658 8	35
ARMSTRONG MACHINE WORKS	THREE RI	VRS MIC	H 064	180 8	36
ASSOCIATED SPRING CORP BEGER DIVISION	PLYMOUTH	MIC	H 069	967 8	35
ASSOCIATED SPRING CORP					
B G R DIV	ANN ARBO	R MIC	CH 069	968 8	35
ASTRO CONTROLS INC BASTIAN BLESSING CO	GRAND HA	VEN MI		172 8	
AUTO SPECIALTIES MFG CO	HARTFORD	MI	CH 078	732 8	36
AUTO SPECIALTIES MEG CO RIVERSIDE PLANT	BENTON H				36
AUTO SPECIALTIES MEG CO	ST JOSEP ST CLR S				335
B & B MACHINING CO BAKER PERKINS INC	SAGINAW	MI	The second second second		335 335**
BARNUM BROTHERS FIBRE CU	DETROIT				
BEMIS BROTHERS BAG COMPANY	WUSKEGON GRAND RA		CH 108		861 836
BLACKMER PUMP CO BRASS FORGINGS CO	FERNDALE	MI	CH 138	7350	835
BROOKS & PERKINS INC	SOUTHFIE				
ADVANCED STRUCTURES DIV	CARO	MI	CH 72	0270	835
BROOKS & PERKINS INC MATERIAL HANDLING DIV	CADILLA	C MI	CH 14	7330	836
BROOKS & PERKINS INC ADVANCED STRUCTURES DIV	LIVONIA	м	ICH 14	7349	835
BUDD COMPANY		м	ICH 15	5292	835
CHARLEVOIX PLANT CADMET CORP	DETROIT	MI	ICH 16	6070	835
CAMDALE PRECISION INC	ROSEVIL		ICH 17	2090	835
CAMPEAU TOOL & DIE CO CARHARTT, INC.	DETROIT	Acceptant to the Control of the Cont	ICH 34	9576	835
CHRIS CRAFT CORP	ALGONAC	М	ICH 19	7004	164
ALGONAC BOAT DIV CHRIS CRAFT CORP				7006	
ALGONAC MARINE ENGINE DIV					
CADILLAC DIVISIUN	CADILLA	C M		97029	
CHRIS CRAFT CORP HOLLAND PLANT	HOLLAND) M	ICH 19	7133	164
CHRIS CRAFT CORP ROAMER STEEL BOATS DIV	HOLLAND) M	ICH 8	33280	164
CHRYSLER CORP	STERLNO		ICH 1	97789	835
DEFENSE OPERATIONS DIV					
AUTOMOTIVE DIVISION	BUCHANA	AN M		02220	
CLARK EQUIPMENT CO AUTOMOTIVE DIVISION	JACKSON	N M	IICH 2	02224	836
CLARK EQUIPMENT CO. CONSTRUCTION MACHINERY D	IV.				
PIPESTONE PLANT	BENTON	HRBR M	IICH 2	02223	836
CLARK EQUIPMENT CO. INDUSTRIAL TRUCK DIVISIO	N BATTLE	CRK M	AICH 2	02222	836
					026
CLARK EQUIPMENT CO		HRBR F	AICH 8	42480	830
CLARK EQUIPMENT CO INDUSTRIAL TRUCK DIV CLARK EQUIPMENT CO TYLER REFRIGERATION DIV	BENTON			32728	

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FACILITY	CITY	STATE	PLANT	CODE	FACILITY	CITY	STATE	PLANT	CODE
		1 7 1 1 1	NUMBER				100	NUMBER	(5)
(1)	(2)	(3)	(4)	(5)	(1)	(2)	(3)	(4)	(5)
COLD FORGE INC	T.1.11.00	4164	212500	0.25	FMC CORPORATION				
MASCO CORP COLT INDUSTRIES INC	TAYLOR	MICH	213598	835	JOHN BEAN DIVISION BELDING FOUNDRY	BELDING	MICH	35688	8 834
CHANDLER EVANS DIV	CLARE	MICH	478537	835	FEDERAL DROP FORGE CO	LANSING	MICH	34216	7 83
LYND GEAR INC PLT NO 1					FEDERAL ENGINEERING CO MOYNAHAN BRONZE CO	FLAT ROCK	MICH	34217	0 83
LYND GEAR INC PLT NO 2	PONTIAC	MICH	230005	835	FEDERAL MOGUL CORP	FLAT RUCK	HICH	34511	0 63
CONTINENTAL CAN CO INC	SERVICE OF RES				NATIONAL SEAL DIV	DETROIT	MICH	34304	0 83
FIBRE DRUM & CORUGTO BX DIV	MIDLAND	MICH	231847	850	FEDERAL&MOGUL&BOWR BEARNGS INC BOWER ROLLER BEARING DIV.	DETROIT	MICH	13493	0 83
CONTINENTAL CAN CO INC	HIDLAND	нисн	231041	0,50	FEDERAL &MOGUL &BOWR BEARNGS INC		ATCH	13473	0 03
FIBRE DRUM & CORUGTO BX DIV					FEDERALEMOGUL DIVISION	DETROIT	MICH		
CCC PLANT NO 522 CONTINENTAL CAN CO INC	PLYMOUTH	MICH	378125	850	FEDERAL SCREW WORKS FIRESTONE TIRE RUBBER CO	CHELSEA	MICH	34449	2 83
METAL DIVISION					FIRESTONE STEEL PROS CO	WYANDOTTE	MICH		8 82
CCC PLANT NO 50A	SHOREHAM	MICH	231854		FISH NET AND TWINE CO	MENOMINEE	MICH		
COURTER INC CRYSTAL OPTICS RESEARCH INC	ANN ARBOR	MICH	2400 80 2500 51		FISHER, CARL COMPANY FLEXIBLE CONTROLS CORP	MADISON HTS DETROIT	MICH		
DAKE CORPORATION	GRAND HAVEN			944	FLINT TENT AND AWNING COMPANY	FLINT	MICH		
DANA CORP	DETROIT	HICH	257444	0254	FORD MOTOR CO				
CON-VEL DIV DANA CORP	DETROIT	MICH	231040	825.	TRANSMISSION & CHASSIS DIV	LIVONIA	MICH	35847	2 83
SALISBURY DIV	CHELSEA	MICH	257657	825	FORD MOTOR CO				COLUMN TO SERVICE STATE OF THE PARTY OF THE
DANA CORP					GENERAL PARTS DIV	OWOSSO	MICH	35842	9 03
SPICER DIV TRNSMISSION & GEAR DIV	WARREN	MICH	381500	825	OWOSSO PLANT FCRD MOTOR CO	OWOSSO	MICH	33842	0 63
DECKER MFG CORP	ALBION	MICH	265070	835	GENERAL PARTS DIV				
DEFOE SHIPBUILDING COMPANY DEPENDABLE KELLERING COMPANY	BAY CITY LIVONIA	MICH	266304 270535		SALINE PLASTICS PLANT FORD MOTOR CO	SALINE	MICH	35843	1 83
DEPENDABLE KELLERING COMPANY	DETROIT	MICH	270545		TRANSMISSION & CHASSIS DIV				
DEPUY MFG CO					STERLING PLANT	STERLING HTS	MICH	35847	3 83
DETAIL PRODUCTION CO INC	JACKSON FERNDALE	MICH	543825 271820		FORD MOTOR CO GENERAL PARTS DIV				
DETROIT ARSENAL TANK PLANT	FERHUALE	HICH		-	SHELDON ROAD PLANT	PL YMOUTH	MICH	35843	3 83
CHRYSLER CORP	WARREN	MICH	995179		FORD MOTOR CO				
DIAMOND RED TRUCKS INC	LANSING	MICH	826052	836	INDUSTRIAL & CHEM PRODS DIV	UTICA	MICH	35845	6 83
MIDLAND DIVISION	BAY CITY	MICH	285568	835	FORD MOTOR CO	OTTER		33043	0.03
DOW CHEMICAL COMPANY		St. Market			INDUSTRIAL & CHEM PRODS DIV				
MIDLAND DIVISION DOW CORNING CORPORATION	MIDLAND	MICH	285572 285932		PAINT PLANT FORD MOTOR CO	MT CLEMENS	MICH	35845	7 83
DRESSER INDUSTRIES INC	HEDEAND				INDUSTRIAL & CHEM PRODS DIV				
DRESSER CRANE HOIST TWR DIV	MUSKEGON	MICH	630474	836	VINYL PLANT	MT CLEMENS	MICH	35845	9 83
DU PONT E I CO INC	MONTAGUE	MICH	291512	801/	FORD MOTOR CO ENGINE AND FOUNDRY DIV				
EAGLE-PICHER INDS INC					DEARBORN ENGINE PLANT	DEARBORN	MICH	35845	4 83
UNION STEEL PRODS DIV	ALBION	MICH	936156 297800		FORD MOTOR CO				
EAST SIDE GEAR TOOL CO	DETROIT	MICH	291800	835	DEARBORN IRON FOUNDRY	DEARBORN	MICH	35845	5 83
TRANSMISSION DIV	KALAMAZCO	MICH	374464	836	FORD MOTOR CO				1000
EATON YALE & TOWNE INC	VASSAR	MICH	300532	0.75	DEARBORN SPECIALTY FOUNDRY	DEADRODA	місн	35846	2 02
EATON-YALE & TOWNE INC	VASSAK	пісп	300932	035	FORD MOTOR CO	DEARBURN	MICH	32046	2 03
EATON MARSHALL DIV	MARSHALL	MICH	300536	836	METAL STAMPING DIV				
EATON YALE & TOWNE INC EATON RESEARCH CENTER	SOUTHFIELD	MICH	300537	875	FORD MOTOR CO	WOODHAVEN	MICH	35846	1 83
EATON-YALE & TOWNE INC	SUOTHFIELD	HICH	300737	032	FORD TRACTOR OPERATIONS				
EATON SPRING DIVISION	DETROIT	MICH	300538	835	ROYAL OAK EQUIPMENT PLANT	ROYAL OAK	MICH	35846	4 83
EATON-YALE & TOWNE INC EATON SAGINAW DIV	SAGINAW	MICH	300542	835	FORD MOTOR CO FORD TRACTOR OPERATIONS				
EATON-YALE & TOWNE INC	3,011114		300342	MALE.	ROMEO IND EQUIPMENT PLANT	ROMEO	MICH	35846	6 83
EATON VALVE DIV	BATTLE CRK	MICH	300550	836	FORD MOTOR CO				
EATON-YALE & TOWNE INC	WARREN	MICH	301390	835	DEARBORN ASSEMBLY PLANT	DEARBORN	MICH	35841	6 83
ELECTRIC STORAGE BATTERY CO					FORD MOTOR CO	- LANDONN		33041	. 03
INDUSTRIAL DIVISION	DETROIT	MICH		801*	TRANSMISSION & CHASSIS DIV				
ELECTRO MECHANICAL PRODUCTS CO ELECTRODYNE CORP	DETROIT	MICH	312220		FORD MOTOR CO	STERLING HTS	MICH	35848	0 83
ELECTRO-VOICE INC	BUCHANAN	MICH	313050		ENGINE & FOUNDRY DIV				
ELTRA CORPORATION	DAY CITY	MICH	2025	0.25	MICHIGAN CASTING CENTER	FLAT ROCK	MICH	35848	7 83
PRESTOLITE DIVISION ELTRA CORPORATION	BAY CITY	MICH	308544	025	FORD MOTOR CO AUTOMOTIVE ASSEMBLY DIV				
PRESTOLITE DIVISION	PORT HURON		308560		PILOT PLANT	ALLEN PARK	MICH	35848	8 83
EMRICK INC	KALAMAZOC	MICH	320285		FORD MOTOR CO				
ESSEX INTERNATIONAL INC	THREE RIVER	MICH	323820 327339		AUTOMOTIVE ASSEMBLY DIV WIXOM ASSEMBLY PLANT	MIXOM	MICH	35848	9 83
ESSEX WIRE CORP	HILLSDALE	MICH	327270	821	FORD MOTOR CO			2010	
EVANS PRODUCTS COMPANY	PLYMOUTH	MICH	330019	835	AUTOMOTIVE ASSEMBLY DIV	WAYNE	MICH	35010	0 03
MARTIN AVE PLANT	DETROIT	MICH	332379	835*	FORD MOTOR CO	WAYNE	MICH	35849	U 83
EX CELL O CORP		Naja ili	Maria Di		GLASS DIV				
MACHINE TOOL CO	TRAVESE CTY	MICH	440443	024	DEARBORN GLASS PLANT FORD MOTOR CO	DEARBORN	MICH	35840	0 83
EX CELL O CORP	INAVES CIT	HICH	668663	036	MANUFACTURING SERVICES DIV	DEARBORN	MICH	35846	8 83
CADILLAC GAGE CO		张 神學區			FORD MOTOR CO			E STATE	Mile.
PLANT NO 2	WARREN	MICH	166180	835	AUTOMOTIVE ASSEMBLY DIV	HAVNE	MICH	25010	2 00
EX CELL O CORP CADILLAC GAGE CO					MICHIGAN TRUCK PLANT FORD MOTOR CO	WAYNE	MICH	35848	3 83
PLANT NO 1	WARREN	MICH	166192	835	METAL STAMPING DIV				
FMC CORPORATION	LANSING	MICH	35/00	0.24	FRAME PLANT	DEARBORN	MICH	35840	1 83
JOHN BEAN DIVISION	LANSING	MICH	356886	030					

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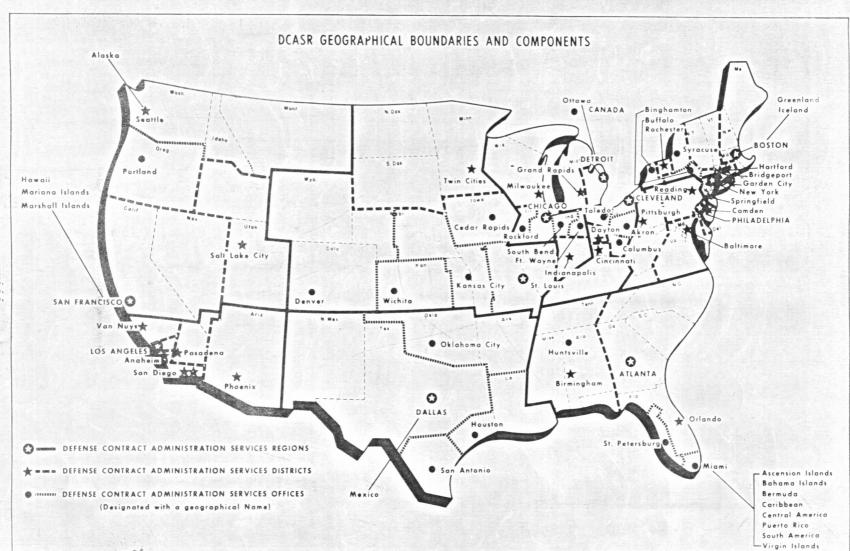
T T	KLOTSTER			PPO [FIGURE	CITY ST	ATE IN	DEX COD		
FACILITY		TATE	UMBER C	DDE S	FACILITY (1)			MBER (5)	١	
(1)	(2)	(3)	(4)	3/	CENERAL MOTORS CORP	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		388212 83	15	
FORD MOTOR CO					FISHER BODY DIV PLI					
METAL STAMPING DIV	DEARBORN	MICH	358408	835	GENERAL MOTORS CORP	FLINT	MICH	388214 83	35	
FORD MOTOR CO					GENERAL MOTORS CORP	GRAND BLANC	MICH	388230 8	35	
METAL STAMPING DIV	DEARBORN	MICH	358409	835	GENERAL MOTORS CORP	GRAND RAPDS	MICH	388215 8	35	
FORD MOTOR CO METAL STAMPING DIV			25.07.76	0.25	FISHER BODY DIV GENERAL MOTORS CORP			388220 8	35	
MONROE PLANT	MONROE	MICH	358436	037	FISHER BODY DIV	EARLS INC.				
FORD MOTOR CO ENGINE & FOUNDRY DIV	NOOTUUTII E	MICH	358437	835	GENERAL MOTORS CORP	PONTIAC	MICH	388244 8		
NORTHVILLE VALVE PLANT	NORTHVILLE	MICH			GENERAL MOTORS CORP FISHER BODY DIV		місн	388257 8	35*	
FORD MOTOR CO GENERAL PARTS DIV	RAWSONVILLE	MICH	358441	835	FLEETWOOD PLANT	DETROIT				
RAWSONVILLE PLANT FORD MOTOR CO	RANSONTILLE				GENERAL MOTORS CORP GMC TRUCK COACH DIV	PONTIAC	MICH	388268 8	130	
GENERAL PARTS DIV	YPSILANTI	MICH	358439	835	GENERAL MOTORS CORP OLOSMOBILE DIV	LANSING	MICH	388390 8	335	
FORD MOTOR CO					GENERAL MOTORS CORP	PONTIAC	MICH	388430	835	
STEEL DIVISION BLAST FURN AND COKE OVENS	DEARBORN	MICH	358410	835	PONTIAC MOTOR DIV GENERAL MOTORS CORP		MICH	388529	835	
FORD MOTOR CO					SAGNW STRNG GER DIV	SAGINAW				
STEEL DIVISION ELECTRIC FURNACES	DEARBORN	MICH	358411	835	GENERAL MOTORS CORP	DETROIT	MICH	388531		
FORD MOTOR CO				0.25	GENERAL SIGNAL CORP	KALAMAZOO	MICH	390100 391540		
STEEL DIVISION OPEN HEARTH FURNACES	DEARBORN	MICH	358412	835	GENERAL TOOL OF KALAMAZOO	DETROIT	MICH	895530	835*	
FORD MOTOR CO STEEL DIVISION			358453	935	GCDWIN GAGE CO GOODYEAR TIRE AND KUBBER CO.	JACKSON	MICH	412719	825	
STEEL MILL	DEARBORN	HICH	370473		GOULD NATE BATTERIES INC AIRCRAFT BATTERY PLANT	MONROE	MICH	714610 417525	861	
FORD TRACTOR OPERATIONS	HIGHLAND PK	MICH	358445	835	GRAND MACHINING CO	DETROIT	MICH			
TRACTOR PLANT	WARREN	MICH	359320	835	GRAND MACHINING CO DECO GRAND INC	TROY	MICH	417532 421060	835	
FRASER MEG CO	DETROIT	MICH	364820 367085	5. 835*	CRAY MEG. CO.	TECUMSEH	MICH	423000	835	
FREELAND GAUGE CO FRUEHAUF CORPORATION	DETROIT	MICH	373319 38114	9 835*	CRINNELL SCREW PRODUCTS CO.	ST CLR SHR	S MICH	430955		
GAST MANUFACTURING CUMPANT	BENTON HRB	K MICH	30114		GULF & WESTERN INDUS INC O & S BEARING & MFG CO	WHITMORE L	K MICH	436175	835	
GENERAL ELECTRIC CO	٧				CILLE & WESTERN CO				- 1	
SPECIALTY MATERIALS DEPT 11177 E. EIGHT MILE RO	DETROIT	MICH	38448	0 835	YOUNG SPRING & WIRE COM	DETROIT	MICH	990263 446050	835*	
CENTERAL ELECTRIC COMPANY	TV.				HANDLEY INDUSTRIES, INC.	DETROIT	MICH	448095	835*	
IND COMPONENTS & MELLEL DE		MICH	39449	4 835	HANSON CO HARDEMAN PAUL INC					
11177 F. EIGHT MILE KUAU	DETRUIT	HICH	30417	國人大概	YOUNG SPRING AND WIRE CO HOUTES AND ENGRG RESEARCH	CH DETROIT	MICH	990264	835*	
GENERAL ELECTRIC COMPANY IND COMPONENTS & METLGL D	1 V				HARNISCHFEGER CORP	ESCANABA	MICH	451094	822	
METALLURGICAL PRUDUCTS DI	EDMORE	MICH	38440	9 836	TRUCK CHASSIS PLANT HASTINGS MEG CO	HASTINGS	MICH	455522	836	
CENEDAL ELECTRIC COMPANY					HAYES ALBION CORP			01000	035	
APPLIANCE COMPONENTS DEV	†	MICH	3844	11 836	THIS DALE MACHINE DIVIS	ION HILLSDALE	MICH		4 835	
570 EAST 16TH STREET	HOELAND				HERCULES ENGRNG AND MFG CO HOLL AND RACINE SHOES INC	HOLLAND	MICH	47833		
GENERAL FOODS CORP POST DIVISION	BATTLE CR	K MICH	3858	01 850	I WOLLAND WIRE PRODUCTS INC	HOLLAND ANN ARBOR	MICH	48236	0 835	
GENERAL MOTORS CORP A C SPARK PLUG DIV	FLINT	MICH	3879	10 835	HOVER BALL AND BEARING CO.	BELLEVILL	E MICH		11000	
GENERAL MOTORS CORP	FLINT	MICH	3879	46 835	HOUDAILLE INDUSTRIES INC	DETROIT	MICH		8 835	
BUICK MOTOR DIV GENERAL MOTORS CORP		MICH	3879	60 835	HOUGHTON MEG CO	VICKSBURG	MICH			
CADILLAC MUTUR CAR DIV	DETROIT			62 835	HOWARD AIREN INC	JACKSON	MICH	H 48545	0 835	
GENERAL MOTORS CORP CENTRAL FOUNDRY DIV	SAGINAW	MICH			HOWMET CORP	WHITEHALL	L MICH	H 24952	5 836 0 835 ¥	
GENERAL MOTORS CORP CHEVROLET MOTOR DIV	BAY CITY	MICH	H 3879	74 835	HUCK MFG. CO.	DETROIT	MICH		10 835 €	
GENERAL MOTORS CURP	DETROIT	MIC	H 3879	982 835		DETROIT	MICI	H 49301	15 835 🛪	
CHEVROLET MOTOR DIV		MIC	н 3879	988 889	. I HIDD CORPORATION	N WARREN	MIC		20 835	
CHEVROLT MTR DIV PLI I	FLINT			989 83	HURON AUTOMATIC SCREW CO.	PORT HURI	ON MIC		10 835	
CHEVROLT MIR DIV PLIZ	FLINT	MIC			IBC PRODUCTS INCORPORATED	ROYAL DA	MIC		50 835*	
GENERAL MOTORS CORP CHEVROLT MTR DIV PLT 1	SAGINAW	MIC	Н 388	004 83	INDIAN HEAD INC					
CENERAL MOTORS CORP	SAGINAW	MIC	н 388	006 83	DETROIT GASKET & MFG CC	ALILIN	MIC		05 835 06 835*	
CHEVROLT MTR DIV PLT 2 GENERAL MOTORS CORP					TAIDUSTRI RAG SPECIALIS INC	DETROIT	MIC		60 835	
CHEVROLET MOTOR DIV	SAGINAW	MIC	H 388	009 83	INDUSTRIAL METAL PRODS CRE INT FASTENERS RESEARCH COR	RP.	MIC	CH 9651	55 836	
GENERAL MOTORS CORP	WARREN	MIC	CH 388	050 83		JACKSON	MIC	CH 5186	88 835	
CHEVROLET MOTUR DIV		MI		3144 83	JACKSON CANVAS CONFACT	AU GRES JACKSON	MIC		92 835	
DETROIT DIESEL ALLISON	DIV DETROIT				JACKSON DROP FURGE CU				80 835	
GENERAL MOTORS CORP DETROIT DIESEL ALLISON	DIV WAYNE	MI	CH 231	1306 83	DETROIT SILICONE DIV	INKSTER	MI	CH 5234	70 835	1
GENERAL MOTORS CORP DIESEL EQUIPMENT DIV	GRAND RA	APDS MI	CH 388	8159 8	JANSSON GAGE CO JERED PRODUCTS, INC.	BIRMING	IM MAH		290 835 050 836	
CENERAL MOTORS CORP	DETROIT			8208 8		Y INC GRAND K	MI	CH 529	529 8357	K
FISHER BODY DIV PLI I			СН 38	8209 8						
FISHER BODY DIV PLT 2	DETROIT	n.	J. 30			and make the factor of	14.353.54			

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A SALES	CITY	STATE		CODE	FACILITY	CITY	STATE	NUMBER	CODE	
FACILITY	CITY	STATE	NUMBER	100	(1)	(2)	(3)	(4)	(5)	
(1)	(2)	(3)	(4)	(5)		1480-2582-280		90 P. S. S. S. S.		
JONES & LAUGHLIN STEEL CORP		100	100172	003 %		ALBION	MICH	60757		
STAINLESS & STRIP DIV	DETROIT	MICH	532172	8034	MENOMINEE ENGINEERING CORP	MENOMINEE DETROIT	MICH	65758	0 83	*
K D I CORP		MICH	535894		METAL CRAFT ()	TROY	MICH	66295	4 83	5
KALAMAZOO MANUFACTURING CO.		MICH	536740 536745		MICHIGAN ARMY MISSILE PLANT	STRL HGTS	MICH	99523	0 83	5×
KALAMAZOO SHEET METAL MEG CU	KALAMAZ00	FILCH				SOUTH LYON		6684	0 83	5
KATUUN BEAKING DIV		MICH	541620 543830	836	MICHIGAN SEAMLESS TUBE CO		MICH	9058	92 83	5*
KELLOGG COMPANY	BATTLE CRK	MICH	543030	030	THE STANDARD TOOL CO	DETROIT	MICH	6685	+0 83	5 X
KELSEY WHEEL DRUMEBRAKE DIV			E44512	835	MICHIGAN SPLINE GAGE CO MICHIGAN SPRING CO	MUSKEGON	MICH		50 83	
LEROY STREET PLT	JACKSON	MICH	544512	033	MICHIGAN WHEEL CO	GRAND RAPD	SMICH	6086	76 83	
KELSEY-HAYES CO KELSEY WHEEL DRUM&BRAKE DIV				205 V	MIDLAND ROSS CORP POWER CONTROLS DIV	OWOSSO	MICH		85 83	
MC GRAW AVE PLT	DETROIT	MICH	544516	835 X	MILLER R A INDS INC	GRAND HAVE	N MICH	6768	00 83	0
KELSEY-HAYES CO KELSEY WHEEL DRUM&BRAKE DIV					MITCHELL&BENTLEY CORP	OWOSSO	MICH	6837	05 83	15
ROMULUS PLT	ROMULUS	MICH	544500	835	OWOSSO MEG CO MODERN HOMES CORP	DEARBORN	MICH		31 83 83 83	
KELSEY-HAYES CO					MONROE AUTO EQUIP CO	MONROE	MICH	6890	03 03	
KELSEY WHEEL DRUMEBRAKE DIV	JACK SON	MICH	544524	835	MCNSANTO CHEMICAL CO INORGANIC CHEMICALS DIV					
VELSEVEHAVES CO					TRENTON PLANT	TRENTON	MICH		15 86 50 83	35
KELSEY WHEEL DRUMEBRAKE DIV	JACKSON	MICH	544508	8 835	MORGAN PRODUCTS INC MORRIS & ASSOCIATES INC	HTANDOTTE				
KET ZEA-HAKEZ CO		MICH	618750	835	RISHOP PRODS INC	AU GRES	MICH	1205	70 8 53 8	36
M-C MFG CO	LAKE ORION	MICH			MORWELD STEEL PRODUCTS CORP.	ELLSWORTH	MICH			
RESEARCH & DEVELOPMENT CTR	ANN ARBOR	MICH	54456 55041		MOTOR WHEEL CORPORATION LANSING PLANT	LANSING	MICH		04 8	
KEWAUNEE SCIENTIFIC EQUIP CO	ADRIAN DETROIT	MICH	55574	0 835*	NATIONAL MACHINE PRODUCTS CO	UTICA	MICH		285 8	
KING ENGINEERING CORPORATION KING-SEELEY THERMOS CO	DETROIT				NATIONAL STEEL CORP GREAT LAKES STEEL DIV	ECORSE	MICH		85 8	
CENTRAL SPECIALTY DIV	YPSILANTI	MICH	55730	2 835	NELSON STEEL PRODUCTS INC	HOLLAND	MICH	1 730	200 8	36
KYSOR INDUSTRIAL CORP	MARSHALL	MICH		6 836	NEW YORK AIR BRAKE CO	KALAMAZOO	MICI	1 736	445 8	36 .
WARREN SHERER DIV	LAKE ODESSA	MICH		0 836	NORTH AMERICAN ROCKWELL CORP					
LAKE SHORE INC	DETROIT	MICH	57297	5 835 ¥	ROCKWELL STANDARD DIV	ALLEGAN	MIC	н 895	138 8	36
LAMB F JOS CO LANSING DROP FORGE CO					UNIVERSAL JOINT PLANT NORTH AMERICAN ROCKWELL CORP	ACCCON.				
LANSING DROP FRGE SHELL PL	INGHAM CHT	MICH		0 835	ROCKWELL STANDARD CO	DETROIT	MIC	Н 923	700 8	357
LANSING MATERIAL HANDLING CO	LANSING	nich			NORTH AMERICAN ROCKWELL CORP ROCKWELL STANDARD CO					
LEAR SIEGLER, INC. INSTRUMENTS DIVISION					TRANSMISSION & AXLE DIV	DETROIT	MIC	A 114000	730 8	
PLANT NO. 6	GRAND RAPD	S MICH	58298	8 8 36	NUGENT WALTER ENTERPRISES	DETROIT	MIC	134	000	
4227 EASTERN AVE., S.E. LEHIGH VALLEY IND					OLIVER CORP AVIATION DIV	BATTLE CR	K MIC		420 8	
RIVERSIDE MFG IND INC	MARION	MICH	68555	50 835	CLOFSSON TOOL DIE CO	DOWAGIAC	MIC		020	
RIVERSIDE MFG IND PLANT LEIGH PRODUCTS INC					OVERTON MACHINE CO OVERTON, S. E. COMPANY	SOUTH HAY			030	
UNIVERSAL METAL PRODCTS DI	V SARANAC	MICH		00 836 88 835.	DALACE CORPORATION	WILLIAMS	TON MEC	H 771	162	835
LETTS DROP FORGE CO.	DETROIT	HICH			UNITED MANUFACTURERS INC. PARKE, DAVIS AND COMPANY	DETROIT	MIC	S. 11329037		835*
AEROSPACE MARMAN DIV		HICH	0122	56 835	PARKER-HANNIFIN CORP		411	u 77	1074	825
AEROQUIP CORP	JACKSON DETROIT	MICH	5968	08 8357	SPANCO BRASS CO	DTSEGO	OIM OIM	H 77	9082	835
LINCOLN BRASS WORKS INC LINCOLN GAGE COMPANY	ST CLR SHA	S MICH		15 835	PEGASUS LABORATORIES, INC. PERFEX GAGE TOOL CO	MT CLEME	NS MI	TH 78	4360	835
LINCOLN PARK INDUSTRIES INC	DETROIT	MICH		58 835 00 8354	PNEUMO DYNAMICS CORP	KALAMAZO	0 MI	CH 72	7475	836
LINK ENGINEERING CO LUNDERG MFG CO	JACKSON	MICH	6156	50 835	NATIONAL WATER LIFT CO	PONTIAC	MI	CH 79	9366	
MACKENZIE AWNING CO	DETROIT	MICH	6217	20 835	PORT HURON DETERGNT CU INC	PORT HUR		100000	4086	
MAGLINE, INC.	STANDISH	MICH	6240	00 835	PRECISION STAMPING CO. PRECISION THREAD GRINDG CO	BRIGHTON DETROIT	MI	CH 80	4082	835*
MALLORY, P. R. AND CO., INC.		N MICH	6285	18 835	PRESSWORK INC	DETROIT	RG MI			835*
MALLORY METALLUNGICAL CU.	BIRMINGTO	E MICH	6302	00 836	PUROLATOR PRODS INC QUALITY AWNING & CONST CO INC	PETERSBU				
MANISTIQUE TOOL & MFG CO MARBLE ARMS CORP	GLADSTONE	MICH	6315	10 836			MI		2507	
MARK BODY CORPORATION	DETROIT	MICH E MICH		50 835	QUALITY CONTROLLED STAMPING	CO MELVINDA	ILE MI	CH 81	2523	
MARMAC INDS INC MARMON GROUP INC					RCA CURP	DS DETROIT				805
DETROIT STEEL PRODUCTS	DETROIT	MICH	1 3460	000 835	RAM METER INC	IKUI			6175	835 *
MASCO CORPORATION PEERLESS INDUSTRIES, INC.	YPSILANTI	MIC	The State of the same	550 835		DETROIT				
MASSEY FERGUSON, INC.	DETROIT	MIC		096 835 844 835		FARMING	TON MI	CH 81	7395	836
MASTER GAGE COMPANY	BERKLEY ROYAL DAK	MIC	H 641	890 835	RAPISTAN INC	GRAND R	APID MI	CH 8	7398	836
MASTER PRODUCTS INC MASTER SPLINE TOOL AND GAGE	CO DETROIT	MIC	H 641	950 835	DEALER PRODUCTS DIV					
MC CORD CORP	DETROIT	MIC	H 648	936 835	PACKAGE CONVEYOR DIV	GRAND R	SHRS MI		17400 19170	
MC CORD CORP MC CORD GASKET DIV	WYANDOTTE	MIC	H 648	941 835		SI CER				
MC CORD CORP		MIC	H 649	250 835	PLANT 1	OWOSSO	м	ICH 8	20500	835
MC CORD GENERAL PRODS DIV	DETROIT	MIC			REDMOND CO INC	OWOSSO	м	ICH B	20502	835
MC CORD CORP MC CORD HEAT TRANSFER DIV	DETROIT	MIC	H 648	260 835	PLANT 2 REMKE INC					
0000 0000		MIC	H 648	275 835	FIRE TRUCKS INC	MT CLEM	ENS M	ICH 3	50490	835
MC CORD REPLACEMT PRODS I					REPUBLIC STEEL CURPURATION					
MC CORD CORP MC CORD REPLACEMT DIV	GRANDVIL	LE MIC	H 648	280 83	DETROIT PLANT	FERNDAL	A SHAREST STATE OF THE STATE OF			825
MCDONNELL DOUGLAS ELECTRICS	GRAND RP	DS MIC	H 649	662 83	DESKA SPLINE PRODUCTS CO.	WARREN	1			
GRAND RAPIDS PROD DIV				1417 83	REVERE COPPER AND BRASS INC MICHIGAN DIVISION	DETROIT	М	ICH 8	27288	850 X
ANKER CHOLTH DIVISION	PORT HUR	UN MIC	.11 031							
								- AMERICA		

		And the same	1.5.46	A September 1 stays
REGISTER	OF	PLANNED	EMERGENCY	PRODUCERS

FACILITY	CITY	STATE	INDEX	ASPPO CODE
(1)	(2)	(3)	NUMBER (4)	(5)
YNOLDS METALS COMPANY	artell verse		4040/HH 11/10	243
ALUMINUM DIVISION				
EXTRUSION TUBING PLANT	GRAND RAPDS		828066	
OCHESTER GEAR, INC. OSCOMMON MEG CO	ROCHESTER ROSCOMMON	MICH	836363	
T CLAIR RUBBER CO INC	MARYSVILLE	MICH	851114	
CHILLER CORP	MARTSVILLE		0,111	0.55
SPEEDRING CORP DIV	WARREN	MICH	888300	835
HAKESPEARE CO INC	KALAMAZOO	MICH	868350	
HAKESPEARE PRODS CO INC	KALAMAZCO	MICH	868359	
HERMAN H B MFG CO HERWIN-WILLIAMS CO	BATTLE CRK	MICH	872080	836
ACME QUALITY PAINTS INC	DETROIT	MICH	007406	8254
LIGH FURNITURE CO	HOLLAND	MICH	877410	
PARTON CORP				Broken.
ELECTRONICS DIV	JACKSON	MICH	887796	835
PERRY RAND CORP	0570011			
VICKERS INC TALKER CORP	DETROIT ESSEXVILLE	MICH	888778	
TANDARD PRODUCTS CO	DETROIT	MICH	892200 894770	
TANDARD PRODUCTS CO	GAYLORD	MICH	894774	
TANDARD PRODUCTS CO	ST CLAIR	MICH	894802	
TAR TOOL & DIE WORKS INC				
METRO MACHINE WORKS	ROMULUS	MICH	897560	
TRYKER CORPORATION	KALAMAZOO	MICH	764248	836
TUDEBAKER CORPORATION CLARKE FLOOR MACHINE CO DIV	MUSKEGON	MICH	907012	934
YBRON CORP	MUSKEGUN	MICH	907012	8 10
KERR MFG CO DIV	ROMULUS	MICH	548734	835
ECHNICAL SYSTEMS INC	GRAND RAPDS		917386	
ELEDYNE IND INC				#55E
TELEDYNE CONTINENTAL MOTORS INDUSTRIAL PRODS DIV		41.511	222054	024
ELEDYNE IND INC	MUSKEGON	MICH	232854	836
TELEDYNE CONTINENTAL MOTORS				
GENERAL PRODS DIV	MUSKEGON	MICH	995186	836
HE SCOTT & FETZER CO				the gare.
DOUGLAS DIV	BRONSON	MICH	558075	
DLEDC COMMUTATOR CO. RU FIT TROUSERS	OWCSSO	MICH	925280	
V INDUS INC	TRAVESE CTY	MICH	422980	836
MUELLER BRASS CO	PORT HURON	MICH	932972	835
LTIMATE PRECISION MACHINE CO	MADISON HTS		933215	
NION PUMP COMPANY	BATTLE CRK	MICH	936086	944M
NIROYAL INC				
UNIROYAL TIRE CO DETROIT PLANT	DETROIT	MICH	942460	050
NIVERSAL DIL PRODUCTS CO	DETRUTT	mich	742400	8304
WOLVERINE TUBE DIV	ALLEN PARK	MICH	169520	835
NIVERSAL OIL PRODUCTS CO				greek.
WOLVERINE TUBE DIV	DEARBRN HTS	MICH	169558	835
IVERSAL OIL PRODUCTS INC	DE			
WOLVERINE TUBE DIV	DETROIT	MICH	169560	8357
PLANT NO 1	BATTLE CRK	MICH	943872	836
NITED STEEL AND WIRE CO				030
PLANT NO 3	BATTLE CRK	MICH	943876	836
NIVERSAL AMERICAN CORP.				Control of the Control
BOHN ALUMINUM & BRASS CO DV	DETROIT	MICH	120012	075
CENTRAL LABS NIVERSAL AMERICAN CORP.	DETROIT	MICH	128069	8357
BOHN ALUMINUM & BRASS CO DV				M. Life
PLANT 6	SOUTH HAVEN	MICH	128073	835
NIVERSAL AMERICAN CORP.				1 63
BOHN ALUMINUM & BRASS CO DV	COUTH HAVE	MICH	12005	0.7.5
PLANT 12 NIVERSAL AMERICAN CORP.	SOUTH HAVEN	MICH	128075	835
BOHN ALUMINUM & BRASS CO DV				
PLANT 13	ADRIAN	MICH	127974	835
IVERSAL AMERICAN CORP.				March at 1
BOHN ALUMINUM & BRASS CO DV				
PLANT 16	HOLLAND	MICH	944610	
IIVERSAL ELECTRIC CO	OWOSSO	MICH	944995	
SHAY INTERTECHNOLOGY INC	KALAMAZOO	MICH	946176	836
MICRO-MEASUREMENTS DIV	ROMULUS	MICH	952768	835
ARNER ELEC BRAKE & CLUTCH CO		13 to 15 18	2.30	
	TROY	MICH	960060	835
AYNE WIRE CLOTH PRODUCTS INC	KALKASKA	MICH	964660	836
ELLS MFG CO	THREE RIVER		967815	
ESTRAN CORP	MUSKEGON	MICH	926950	
HITEHEAD AND KALES CO	TRAVESE CTY	MICH	975239	
OLVERINE DIESEL POWER CO OLVERINE KNITTING MILLS	BAY CITY	MICH	984235 984510	
YANDOTTE AWNING CO	WYANDOTTE	MICH	988377	







DOESN'T MILITARY SPENDING CREATE MORE JOBS?

This question may be raised in press conferences, meetings or public hearings around our demand that the military budget by cut in order to provide more funds for unemployment programs. Although our demand has nothing to do with cutting military spending in order to stimulate the private sector of the economy, these facts gathered by bourgeois economists might provide part of an interesting answer to the above question.

during peacetime

The answer is NO...high military spending \overline{A} actually creates unemployment.

- 1.) Although military spending has stimulatory effects on certain geographical areas (Washington, Exas, Missippi), high military expenditures are positively correlated twith a decrease in expenditures on consumer goods. For every dollar spent in Defense, fewer jobs are created than if the money were spent by consumers and the private sector, including state and local government. Where military expenditures go for military hardware, the labor input is a small component compared to the product of civilian goods and services. The secotrs hardest hit are durable goods, services and state and local government...these are the areas where Michigan is most dependent for jobs and income (cars and tourism). If money were taken out of military contracting, and through a tax cut, put towards civilian needs, these monies would stimulate the market for consumer goods at such a rate that approximately 20,000 jobs in Michigan would be created per billion dollars transferred.
- 2.) Statistics from the Congressional Record (May 23, 1972 H 4917) show that for every one billion dollars of expenditures, the Department of Defense creates fewer jobs than any other governmental department (except NASA, which is Dept. of Defense as far as we are concerned.)

Type of Job Created by Number of Jobs Created per \$One Billion Federal Dept. Expenditure NASA 10,000 jobs Teachers 100,000 School Construction 50,000 77,000 Nurses Public Housing 76,000 76,000 Sewer Construction 151,000 Job Corps Defense 48,000

(Research Collective has the refernces, in case anyone ever needs them.)



DISCUSSION OF UNEMPLOYMENT AMONG UAW MEMBERS

The U.S. Dept. of Labor announced in January, 1975, that 1.1 million persons had lost their jobs during Nov. and Dec. of 1974. This was the highest rate of loss since 1945 when 2.2 million persons lost their jobs during July and August. The net number of jobs lost throughout 1974 was 1.2 million. The national unemployment rate for umban areas was 14.3% in the last quarter of 1974, up from 10.5% for the same period in 1973. During 1973, the percentage of unemployment among factory workers was 3.9%. In Oct., 1974 this figure was up to 6.2%. The number of auto workers employed by the Mig 4 Auto Makers has declined dramatically, as is shown by this table.

Auto Industry Employment

	Oct Nov. 1974	Oct Nov. 1973	Change
General Motors	376,000	449,000	-73,000
Chrysler	114,000	124,000	-10,000
Ford	180 ,5 00	181,600	- 1,100
AM	23,800	21,200	+ 2,600

A January 9, 1975 press release from Woodcock listed 300,000 UAW members as laid off indefinitely in the USNA as a result of production cut backs by the Big Four. An estimate for the number of auot workers sho will be laid off by March, 1975 was given as 1,000,000 workers (due to production cutbacks in the Big Four and their major suppliers). This projection was based on U.S. Dept. of Labor Statistics. It is a fact that the UAW consistently overestimates the number of unemployed workers, while the companies underestimate. The newspapers and major media get their figures from the companies, so UAW Research Dept. says the national estimate of 6 million unemployed XXXX (7.1%) is an underestimate.

Reliable, up-to-the-minute reports on the exact number of workers laid off by each of the auto makers is extremely difficult to obtain without very tight connections (which we don't have yet). However, we have compiled these summaries on the number of workers on indiefinite lay off from the Big Three. These figures are underestimates.

Ford

Ford has 20 North American assempbly plants, and currently employs 178,500 workers. In early December, Ford had 21,400 workers on temporary lay off, and 15,500 on indefinite lay off. Here are some figures broken down by various assembly plants.

Indefinite Lay Off:	Dearborn ASsembly	650	
	Dearborn Stamping	250	
	St. Thomas	300	production workers
	Metuchen	575	production
	Engineering &		
	Styling Center	400	salaried
	Indianapolis Steering		
	Gear	350	
	Fairfax, Ohio		
	transmission	350	
	Dearborn Tool & Die	545	
Permanent Lay Off:	Total Number	7.075	
	Woodhaven Stamping	150	
	Sterling Chassis	100	

Dearborn Tool & Die	100
Green Is., N.Y. Heater	
& Radiator	225
Cleveland Engine	75
Chicago Stamping	75
Maumee, Ohio Stamping-	50
Indianapolis Steering	22 3.

Chrysler

Chrysler has 29 plants, is the areas largest industrial employer, with 86,091 hourly and salaried employees in this area. In November, 1974, 26,600 workers were on temporary and permanent lay off from Chrysler. Chrysler had plans to idle 63,700 hourly and 20,000 salaried workers in the early part of 1975.

Indefinite Lay Offs:	Kokoms & Indianapolis parts pla	nts 600 production
	Newark, Del.	3,900
	Lyons Trim Plant	650

Due to Elimination of

Second Shifts: Jefferson Assembly, 5,875 work force reduced to

3,400 by indefinite layoff.

Newark,	Del.	& St.	Louis,	Mo.	3,700
Hamtram	ck Ass	sembly			1,800

General Motors

GM had an everage work force of 399,224 in October, 1974. This is down 16.5% from the 442,439 employed in Oct., 1973. GM has scheduled 36,000 workers for indefinite lay off. By the end of January, 1975, 92,000 hourly workers will be laid off (excluding component parts producers lay offs). Between January and March, 1975, 41,000 hourly workers will also be affected by temporary layoffs.

Indefinite Lay Offs:	Lordstown, Ohio	2,100
	Buick Flint	3,500
	Willow Run	7 0 0

ASSOCIATED INDUSTRIES

20,000 firms regularly do business with the auto makers; 20,000-40,000 do business with them occassionally. Here is a partial listing of lay offs in associated industrials caused by auto production cutbacks.

American Auto Felt Corp. Lyons, Mich. (Chrysler supplier) 620 out of 730 on indefinite lay off.

Barg-Warner Corp. Chicago, Detroit, Muncie, Ind. 500
Bendix Corp. St. Joseph, Windsor, Elyria, South Bend. 700-800
Delco Remy Anderson, Ind. (GM supplier) 1,000

Detroit League for the Handicapped (Big- 3 supplier) 600 out of 1,000 on indefinite layoff

Douglas & Lomason Co. PLANT CLOSING. (Big 3 supplier(137

Goodyear Tire and Rubber Jackson, Mich. (Chrysler supplier). 800 to 1,900 workers on 4 day, 32 hour week.

Monroe Auto Equipment Co. Monroe, Mich. 150 out of 3,000.

7

LABOR FORCE SUMMARY for the month of October, 1974.

This table was taken from the latest issue of the Manpower Review ublished by MESC...it is out of date, but contains several interesting features. It shows how many thousands of workers are engaged in each type of industry in those areas of Michigan which have persistent, significant unemployment. Percentage of unemployed labor force for each city appears at the top of the table; number of workers in thousands involved in labor diputes appears at the bottom of the table. Notice that except for Detroit, there appears to be no relationship between the rate of unemployment and the number of workers involved in disputes. Flint, for example, which has the 2nd highest unemployment rate in Michigan, did not have even 1000 workers involved in labor disputes during Oct., 1974.

MICHIGAN MANPOWER REVIEW

LABOR FORCE SUMMARY

MAJOR LABOR AREAS PRELIMINARY ESTIMATES OCTOBER 15, 1974

(In Thousands)

ITEM	Michigen	Detroit	Ann Arbor Ypsilanti	Battle Creek	Bay City	Benton Harbor	Flint	Grand Rapids	Jackson	Kalamazoo Portaga	Lansing E. Lansing	Muskegon Muskegon Heoghts	Seginsw	Upper
CIVILIAN LABOR FORCE By Place of Residence														-
CIVILIAN LABOR FORCE	3,852.9	1,874.0	117.9	80.2	45.8	74.0	100.0	250.0						1
Employment	3,574.5	1,722.9	111.3	75.1	43.2	74.2 69.5	198.0	252.2	65.9	117.7	198.7	70.1	90.3	119
Unemployment	278.4	151.1	6.6	5.1	2.6	4.7	184.4	237.5	62.1	111.6	188.5	65.5	85.1	11
Rate (Percent of Civilian Labor Force)	7.2	8.1	5.6	6.4	5.7	6.3	13.6 6.9	14.7 5.8	3.8 5.8	6.1 5.2	10.2 5.1	4.6 6.6	5.2 5.8	1
WAGE AND SALARY EMPLOYMENT By Place of Work													0.0	-
VAGE AND SALARY EMPLOYMENT	3,267.4	1,680.9	116.0	66.0	31.9	63.9	181.1	216.5	53.1	96.0	16.4	57.8	79.9	90
Manufacturing Industries	1,137.1	598.9	37.5	25.8	10.4	28.1	78.7	79.3	18.1	24.5	20.0	24.2		
Durable goods industties	916.3	503.9	33.0	15.8	7.9	23.1	74.9	59.8		34.5	39.0	24.2	33.5	1
Lumber and wood products (24)	12.8	1.9	.3	a/	.2	.4	.1	1.6	14.8	17.1	34.8	20.6	30,6	1
Furniture and fixtures (25)	24.3	2.1		a/	a/	.2	a/	12.4	a/	.5	.4	.2	.1	
Metal industries	234.4	131.4	2.7	4.1	.7	7.6	11.4	19.0	a/	a/	.3	1.7	.2	1
Primary metal products (33)	105.3	56.9	.3	1.5	., x	5.8			2.9	6.3	4.7	8.8	13.3°	
Fabricated metal products (34)	129.2	74.5	2.3*	2.5	×	1.7	×	4.6 14.4	.9	1.9	2.5	7.4	×	1
Machinery (non-electrical) (35)	165.3*	95.2	2.4	9.2	a/	3.9	1.9		2.1	4.4	2.2	1.3	×	1
Electrical machinery (36)	50.3	9.5	a/	a/	a/	5.2	1.7	13.2 6.1	3.8*	3.9	2.4	8.1	3.3	
Transportation equipment (37)	383.1	241.8	16.6	a/	3.6	5.1	58.7	2.1	6.3	.8	.3	a/	a/	İ
Motor vehicles and equipment (371)	372.5*	238.1	×	×	x	x ×	30.7 X	2.1 X		3.3	25.3	*.5	12.7	1
Other trans., equip., (372-375, 379)	10.6	3.7	x	x	. x	, x	×	X	X X	×	25.3*	×	×	1
Other durable goods industries	46.1*	22.0	11.1	2.5	3.4	.7	1.1	5.4	1.8	2.3	.1	X	×	
Non-durable goods industries	220.9	95.0	4.5	10.0	2.5	5.0	3.9	19.5	3.3	17.3	1.4	1.4	.9	
Food and kindred products (20)	51.0	19.7	.6	7.8	1.2	1.2	1.5	4.6	.4	2.0	4.2	3.7	2.8	1
Textile mill products & apparel (22-23)	27.1	17.6	b/	b/	b/	b/	.1	3.7	b/	b/	.9 b/	.9	1.6	1
Paper and allied products (26)	25.7*	5.0	b/	1.4	b/	1.0	.5	1.7	b/	6.4		.1	b/	
Printing, publishing, & allied (27)	34.0	19.0	1.7	b/	b/	1.0*	1.0	3.2	b/	1.5	b/ 1.4	b/	b/	
Chemicals, petroleum, & related (28-29)	49.2	19.1	· b/	b/	b/	.1	b/	3.0	b/	5.7	.3	.3 .8	.5	
Other non-durable goods (21, 30, 31)	33.8	14.6	2.2	.9	1.4	1.7	.8	3.4	3.0	1.7	1.6	1.6*	.6. .1	
Private Non-Manufacturing Industries	1,574.6	841.4	38.4	28.2	16.6	28.1	76.5	113.8	26.4	43.5	70.7			
Construction (15-17)	119.3	59.5	2.4	2.1	1.1	3.9	7.5	10.6	2.1	43.5	72.7 7.5	24.8	36.8	4
Trans., commun., and utilities (40-49)	151.8	80.0	2.3	2.4	1.9	2.3	7.2	9.3	4.4	3.1	3.8	2.1	2.8	
Wholesale trade (50)	149.6	77.4	1.2	1.2	1.6	1.5	8.6	11.0	1.5	2.6	5.0	3.2	3.8	'
Retail trade (52-59)	503.2	261.9	13.5	9.0	6.4	10.2	25.1	38.4	8.6	16.1	25.0	1.9	3.3	
Finance, real estate & insurance (60-67)	128.5	73.5	3.0	3.8	.9	1.7	5.1	8.1	1.5	3.0	6.9	8.6 1.5	11.8	1
Service (70-89)	509.1	288.2	16.0	9.8	4.7	8.5	23.0	36.4	8.4	14.6	24.5	7.4	3.4	
Mining (10-14)	13.1	0.9	c/		c/	-		.1			24.5 c/	.1	11.8	10
Government	555.7	240.6	40.1	12.0	4.9	7.7	25.8	23.4	8.6	10.0	50.0			
Federal (91)	54.5	31.6	2.3	3.3	.2	.4	1.4	1.8	.5	18.0	52.3	8.7	9.7	2
State (92)	125.8	26.3	30.3	.5	.2	.5	1.6	2.2	1.5	1.0	2.4	.4	1.0	
Local (93)	375.4	182.7	7.5	8.2	4.4	6.8	22.8	19.4	6.6	7.9 9.1	33.2 16.8	.9 7.4	1.0 7.6	18
ORKERS INVOLVED IN LABOR DISPUTES	6.0	1.8	.7			1.3		.1	.3	.3	.1	.2	.1	"

Source: MICHIGAN EMPLOYMENT SECURITY COMMISSION -- Research and Statistics Division

[•] Indicates a labor-management dispute involving more than 500 workers exists in the industry.

a/ Employment included in other durable goods to avoid disclosure.

b/ Employment included in other non-durable goods to avoid disclosure.

c/ Employment included in Services.



CETA UPDATE

Our latest report indicates that Detroit will receive a total of \$49.2 million under CETA VI in 1975. The previous figure we gave of \$16.4 million was only the first batch of funds that will be comin into the city. Fig-uring 10% administrative over-head and \$7,800 annual salary per job (this is the national average), CETA VI should provide a maximum of 5,700 public service jobs in Detroit. Obviously, this is greatly in excess of what is needed to rehire city employees. This information strengthens our demand that the working class be notified promptly and efficiently concerning the availability of CETA money and how to apply for it. The Federal Regulations mandate that the Office of Manpower publish notices about CETA positions in major newspapers and minority newspapers. In our opinion, a legal notice on the classified page is NOT SUFFICIENT information. So far as we know, people now have to go to the 6th floor of the City-County Bldg., Civil Service Employment Office and look on the bulletin board in oder to determine CETA positions.

Since much of the CETA money will be given as grants to private non-profits organizations and public employers, we should also demand to know Detroit's priorities in granting CETA funds and demand that Detroit make the needs of the unemployed the first priority in handing out this money, not the needs of city government.

Comrades in Citizens District Councils and Community Councils should stary making proposals that their community council apply for CETA money. It appears that HUD money can be used to buy raw materials, and CETA money can be used to pay the salaries of workers on housing construction and rewovation jobs. Research & Intelligence can provide much more information on this if it is needed.

Attached to this report are the Federal Rules & Regulations governing CETA VI -- study them carefully in order to back up our demands.

BACKGROUND MATERIAL ON COMMON COUNCIL SUBCOMMITTEE MEMBERS

Kelly's major political backing is drawn from the building trades unions and police and firemans unions; he himself is a former building inspector. Liberal unions (UAW) did not support him. He drinks to excess and may be an alcoholic; when drunk he frequently blames Detroit's problems on "them niggers" (direct quote). He is the most reactionary of the councilmembers, but usually quite passive at council meetings. He himself was not terribly enthusiastic about the public hearing, and only volunteered to be a member after Hood prodded him, saying that members of his constituency would approve. Kelly may support demands that CETA be administered legally and efficiently, however, in the interests of economic conservatism — he might like to see the taxpayer's money going directly to CETA recipients; with little spent on administrative overhead.

Browne is the next most conservative member of the subcommittee. He may be described loosely as an agent of the comprador bourgeoisie; a weak liberal who ran for office as an "acceptable black man" within an Anglo-dominated political machine. He is not an important figure in the council -- at 50 plus years of age, he has reached the apex of his career in the commoncouncil, which ins't saying much, considering the low pay and relatively low political distinction of the council position. His position on economic issues is unstable; he probably leans whichever way the constituent winds are blowing. During our original presentation of the petitions to the council, he was the councilmember who said that two years ago he had been very concerned about high unemployment rates among Detroit's youth.

Cleveland and Hendersom cluster together as the middle-range liberals of this subcommittee. He is an ex-CORE volunteer; he has been involved in comsumer issues and consumer education; he worked in the community self-determination committee of New Detroit. ran for common council, he had the support of all the New Detroit fat cats. He is a typical petty bourgeoisie opportunist -- sometimes coming out as the "voice of the people" and sometimes as the voice of the fat cats. His primary function in the council seems to be telling the bourgeoisie what the workers and national minorities are thinking, what their problems are -- all the better to cool them out. He has not been strongly associated with any black nationalist stendencies, but in his own view, he ran for council in order to represent "his people". He would probably support some of our minor demands, but don't count on him too much. He is wishy-washy and passive; probably capable of being totally dominated by Levin.

Henderson is the product of liberal coalitions -- Urban Alliance, NAACP, Interfaith Alliance. She has no really strong allegiance to any of the fat cats; is a more straight forward "voice of the people: in that she frequently puts forward the concerns and complaints of individuals and organizations within the petty bourgeois and working classes who have come to her for help. She seems to be without guile and without political analysis. She usually displays a gut-level, instinctive support of "the poor", "the liberal view", etc. She may support our demands, but with a

fiscal responsibility stipulation -- "we can't tax the people to the poor house".

Mahaffey is the strongest, most left-leaning member of the subcommittee. She is an ex-social worker with a background in civil
rights work. She is a member of People for Economic Justice (PEJ)
which began last year blowing a Social Democratic line on unemployment and military spending, but which has moved steadily to the
right since then and now supports high military expenditures because
they "create more jobs". As an individual, she is a social democrat
of sorts on econimic issues. In common council meetings she
frequently excercises talking leadership; she is aggressive in
her manner of questioning, will support a position she feels is
just but will not tolerate being pushed too far. Mahaffey is
probably the only member of this subcommittee with the strnegth to
stand up against Levin; but this she will not do. Levin and Mahaffey
are allies, and she agrees with Levin's steering of the common
council against Coleman.

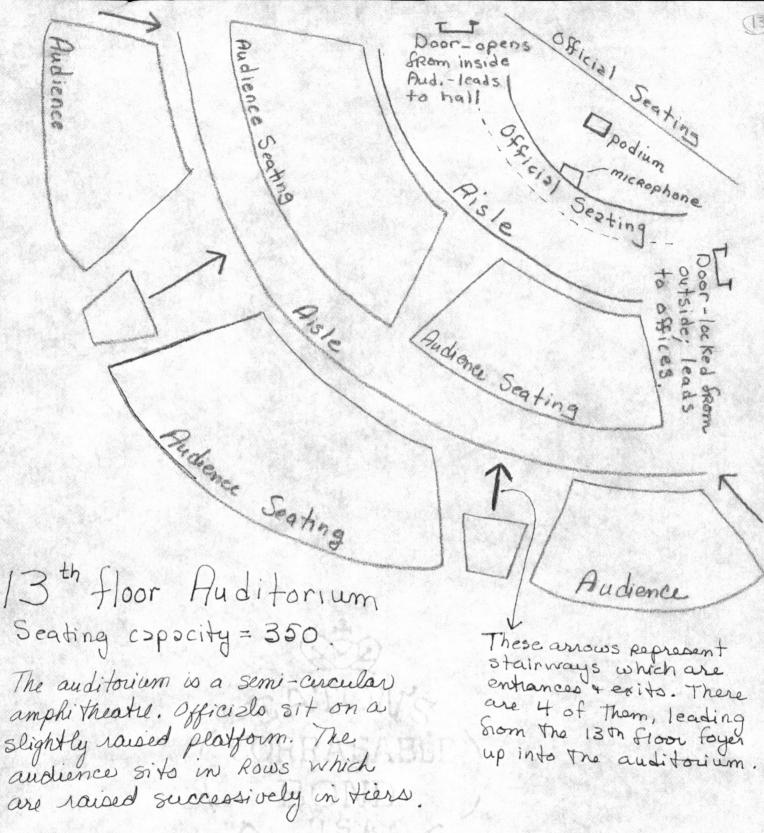


SUMMATION

The greatest danger in the public hearing is obviously not that the subcommittee will refuse to co-operate with us and reject our demands completely. In our opinion this subcommittee will be influenced by the left-laberal tendencies of Mahaffey and will probably react with "unofficial sympathy" to the problems we present. The greatest threat lies in the possibility that the subcommittee will be (1.) sympathetic towards us (2.) very well informed about everything (3.) cool and collected in telling us what we can and cannot do and (4.) full of their own ideas and information about how the city is going to solve these problems. In other words, the danger is that the subcommittee itself may not unite with anything beyond the extent to which the full council will unite. Perhaps Levin has already given them instructions to put us in our place now -- but to do this in a manner which defuses our arguments by showing that the common council really cares, it really is doing something and it is very wime and knows what should and shouldn't be done. This eould weaken our strategy of comparing their subcommittee promises with the full council betrayal. For example, we have just received word that Coleman and his Dept. Directors are visiting Washington sometime this week with a "shopping list" to give to Ford. This list will include all of Detroit's major problems, together with an estimate of how much money is needed to fund programs to solve the problems. The total cost of the "groceries" will be over SONE BILLION. So clearly, if common council tells us that the mayor is doing this, we would be in a difficult position to putplain forward an independent demand around asking for more funds from Washington. Coleman's grandstanding could cost us the power of that demand.

We should not assume that the subcommittee will unite with some demands and Levin will unite with a very few or none. Levin's strategy in using a subcommitte for the public hearing only means that he has more manuevering room when he answers us, not that the subcommittee will necessarily promise us anything.

Be prepared for cool and calculated control.



Exit procedures are complex: Some of the audience must ascend, others must descend in order to exit.