

federal register

FRIDAY, AUGUST 13, 1971
WASHINGTON, D.C.

Volume 36 ■ Number 157

Pages 15095–15413

PART I



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SLIP LAWS

92d Congress, 1st Session
1971

Separate prints of Public Laws, published immediately after enactment,
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Subscription Price:
\$20.00 per Session

Published by Office of the Federal Register, National Archives and Records Service, General
Services Administration

Order from Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402



Area Code 202

Phone 962-8626

Published daily, Tuesday through Saturday (no publication on Sundays, Mondays, or on the day after an official Federal holiday), by the Office of the Federal Register, National Archives and Records Service, General Services Administration, Washington, D.C. 20408, pursuant to the authority contained in the Federal Register Act, approved July 26, 1935 (49 Stat. 500, as amended; 44 U.S.C., Ch. 15), under regulations prescribed by the Administrative Committee of the Federal Register, approved by the President (1 CFR Ch. I). Distribution is made only by the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402.

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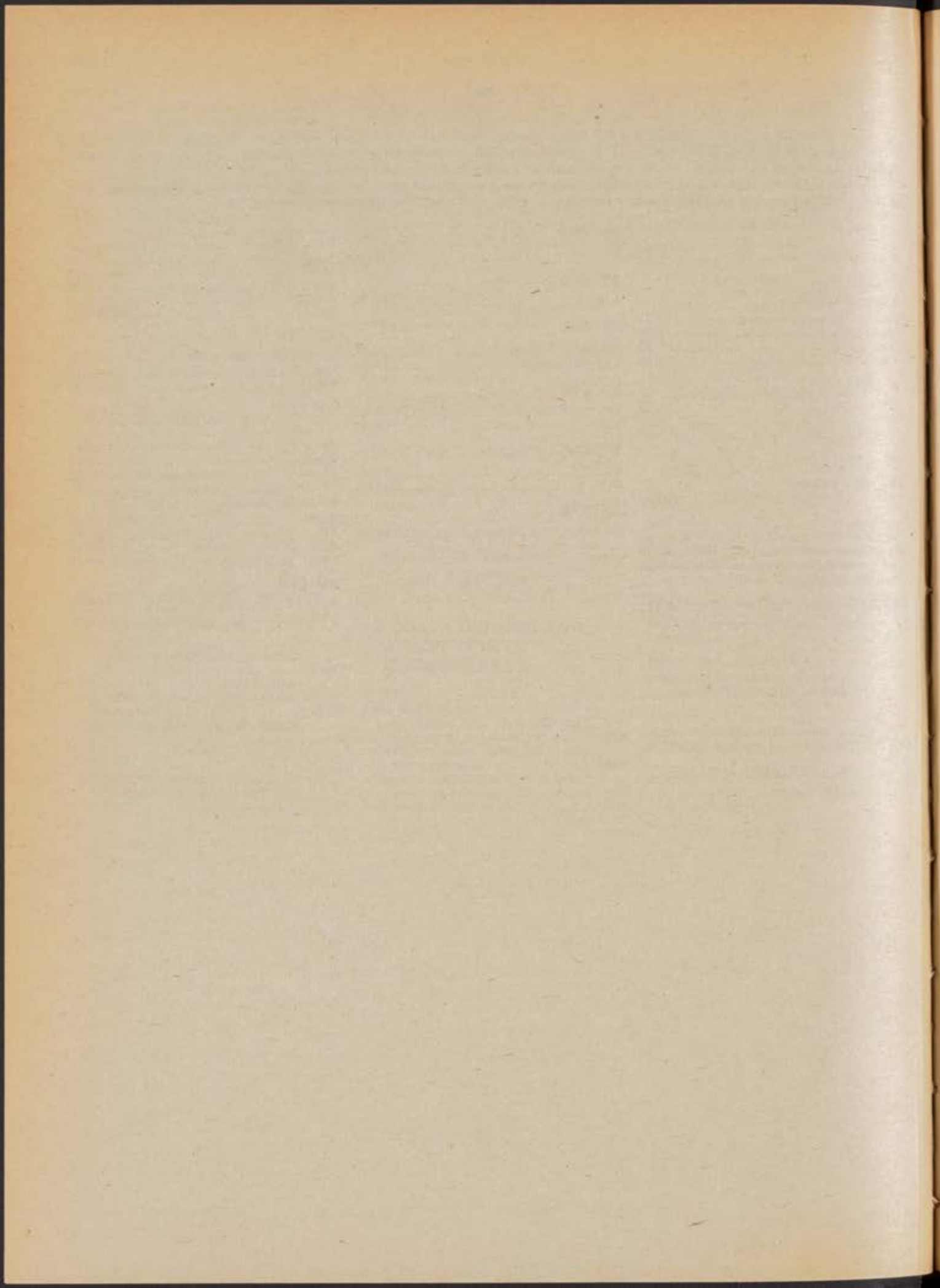
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Title 29—LABOR

Chapter I—National Labor Relations Board

PART 102—RULES AND REGULATIONS, SERIES 8

Subpart I—Service and Filing of Papers

PROOF OF SERVICE

Section 102.112 is amended to read as follows:

§ 102.112 Same; by parties; proof of service.

Service of papers by a party on other parties shall be made by registered mail, or by certified mail, or in any manner provided for the service of papers in a civil action by the law of the State in which the hearing is pending. Except for charges, petitions, exceptions, briefs, and other papers for which a time for both filing and response has been otherwise established, service on all parties shall be made in the same manner as that utilized in filing the paper with the Board, or in a more expeditious manner; however, when filing with the Board is accomplished by personal service the other parties shall be promptly notified of such action by telephone, followed by service of a copy by mail or telegraph. When service is made by registered mail, or by certified mail, the return post office receipt shall be proof of service. When service is made in any manner provided by the law of a State, proof of service shall be made in accordance with such law.

This section shall become effective upon date of publication (8-13-71).

OGDEN W. FIELDS,
Executive Secretary.

[FR Doc. 71-11719 Filed 8-12-71; 8:50 am]

Chapter XVII—Occupational Safety and Health Administration, Department of Labor

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Miscellaneous Amendments

On May 29, 1971, occupational safety and health standards were promulgated (36 F.R. 10468). Subsequent review of the standards, and comments and requests for information from the public have pointed up the need for some clarifications, corrections, and changes in effective dates of standards.

Reconsideration of "additional delay in effective date" provisions in various subparts of 29 CFR Part 1910 has shown that the scope of the provisions is too

broad, and includes standards for which no delay is necessary for compliance. The purpose of some of the amendments is to limit the additional delay provisions to the specific standards that need additional time, so that the other standards may become effective sooner. On the other hand, Subpart J of Part 1910 is amended to give for the first time an additional delay to specified provisions.

Section 1910.179(b)(2) has been revised in order to give some time for the modification of existing overhead and gantry cranes, and to reflect accurately the American National Standards Institute (ANSI) standard from which the provision is derived. Similar changes have been made in § 1910.180 (crawler, locomotive, and truck cranes) and in § 1910.181 (derricks), for the same reasons.

Section 1910.217(a)(2) has been revised in order to give 36 months for the modification of presently installed mechanical power presses. The delay is given in the ANSI standard adopted in the section.

Section 1910.93 (air contaminants) has been revised in its entirety, in the interest of greater intelligibility and accuracy.

Several different dates have been changed to August 31, 1971, in order to achieve greater uniformity throughout Part 1910. Other amendments are made to correct mistakes, supply omissions, and to provide greater clarity.

Accordingly, pursuant to authority in section 6(a) and 8(g) of the Williams-Steiger Occupational Safety and Health Act of 1970 (84 Stat. 1593, 1600; 29 U.S.C. 655, 357), 29 CFR Part 1910 is hereby amended as set forth below. The provisions of 5 U.S.C. 553 concerning notice of proposed rule making, public participation therein, and delay in effective date are inapplicable by virtue of the exception in section 6(a) of the Act. In addition, notice and public procedure are unnecessary because of the nature of the amendments, and impracticable, because of the need to give as much advance notice as possible of the changes before August 27, 1971, when many standards in Part 1910 become effective.

Part 1910 is amended as follows:

1. Section 1910.93 of Subpart G is revised to read as follows:

§ 1910.93 Air contaminants.

An employee's exposure to any material listed in table G-1, G-2, or G-3 of this section shall be limited in accordance with the requirements of the following paragraphs of this section.

(a) Table G-1:

(1) *Materials with names preceded by "C"—Ceiling Values.* An employee's exposure to any material in table G-1, the name of which is preceded by a "C" (e.g., C Boron trifluoride), shall at no time

exceed the ceiling value given for that material in the table.

(2) *Other materials—8-hour time weighted averages.* An employee's exposure to any material in table G-1, the name of which is not preceded by "C", in any 8-hour work shift of a 40-hour work week, shall not exceed the 8-hour time weighted average given for that material in the table.

(b) Table G-2:

(1) *8-hour time weighted averages.* An employee's exposure to any material listed in table G-2, in any 8-hour work shift of a 40-hour work week, shall not exceed the 8-hour time weighted average limit given for that material in the table.

(2) *Acceptable ceiling concentrations.* An employee's exposure to a material listed in table G-2 shall not exceed at any time during an 8-hour shift the acceptable ceiling concentration limit given for the material in the table, except for a time period, and up to a concentration not exceeding the maximum duration and concentration allowed in the column under "acceptable maximum peak above the acceptable ceiling concentration for an 8-hour shift".

(3) *Example.* During an 8-hour work shift, an employee may be exposed to a concentration of Benzene above 25 p.p.m. (but never above 50 p.p.m.) only for a maximum period of 10 minutes. Such exposure must be compensated by exposures to concentrations less than 10 p.p.m. so that the cumulative exposure for the entire 8-hour work shift does not exceed a weighted average of 10 p.p.m.

(c) *Table G-3:* An employee's exposure to any material listed in table G-3, in any 8-hour work shift of a 40-hour work week, shall not exceed the 8-hour time weighted average limit given for that material in the table.

(d) Computation formulae:

(1) (i) The cumulative exposure for an 8-hour work shift shall be computed as follows:

$$E = C_1T_1 + C_2T_2 + \dots + C_nT_n$$

8

where:

E is the equivalent exposure for the working shift.

C is the concentration during any period of time *T* where the concentration remains constant.

T is the duration in hours of the exposure at the concentration *C*.

The value of *E* shall not exceed the 8-hour time weighted average limit in table G-1, G-2, or G-3 for the material involved.

(ii) To illustrate the formula prescribed in subdivision (i) of this subparagraph, note that isomyl acetate has an 8-hour time weighted average limit of 100 p.p.m. (table G-1). Assume that an

employee is subject to the following exposure:

Two hours exposure at 150 p.p.m.

Two hours exposure at 75 p.p.m.

Four hours exposure at 50 p.p.m.

Substituting this information in the formula, we have

$$\frac{2 \times 150 + 2 \times 75 + 4 \times 50}{8} = 81 \text{ p.p.m.}$$

Since 81 p.p.m. is less than eight, the 8-hour time weighted average limit, the exposure is acceptable.

(2) (i) In case of a mixture of air contaminants an employer shall compute the equivalent exposure as follows:

$$E_m = \frac{C_1}{L_1} + \frac{C_2}{L_2} + \dots + \frac{C_n}{L_n}$$

Where:

E_m is the equivalent exposure for the mixture.

C is the concentration of a particular contaminant.

L is the exposure limit for that contaminant, from table G-1, G-2, or G-3.

The value of E_m shall not exceed unity (1).

(ii) To illustrate the formula prescribed in subdivision (i) of this subparagraph, consider the following exposures:

Material	Actual concentration of 8-hour exposure	8-hour time weighted average exposure limit
Acetone (Table G-1)	500 p.p.m.	1,000 p.p.m.
2-Butanone (Table G-1)	45 p.p.m.	200 p.p.m.
Toluene (Table G-2)	40 p.p.m.	200 p.p.m.

Substituting in the formula, we have:

$$E_m = \frac{500}{1,000} + \frac{45}{200} + \frac{40}{200}$$

$$= 0.500 + 0.225 + 0.200$$

$$E_m = 0.925$$

Since E_m is less than unity (1), the exposure combination is within acceptable limits.

(e) To achieve compliance with paragraph (a) through (d) of this section, administrative or engineering controls must first be determined and implemented whenever feasible. When such controls are not feasible to achieve full compliance, protective equipment or any other protective measures shall be used to keep the exposure of employees to air contaminants within the limits prescribed in this section. Any equipment and technical measure use for this purpose must be approved for each particular use by a competent industrial hygienist or other technically qualified person. Whenever respirators are used, their use shall comply with § 1913.134 of this chapter.

TABLE G-1

Substance	p.p.m.*	mg./M ³ †
Acetaldehyde	200	360
Acetic acid	10	25
Acetic anhydride	5	20
Acetone	1,000	2,400
Acetonitrile	40	70
Acetylene dichloride, see 1,2-Dichloroethylene		
Acetylene tetrabromide	1	14
Acrolein	0.1	0.25
Acrylamide—Skin		0.3
Acrylonitrile—Skin	20	45
Aldrin—Skin		0.25
Allyl alcohol—Skin	2	5
Allyl chloride	1	3
**C Allylglycidyl ether (AGE)	10	45
Allyl propyl disulfide	2	12
2-Aminoethanol, see Ethanolamine		
2-Aminopyridine	0.5	2
**Ammonia	50	35
Ammonium sulfamate (Am-mate)		15
n-Amyl acetate	100	325
sec-Amyl acetate	125	650
Aniline—Skin	5	19
Anisidine (o, p-isomers)—Skin		0.5
Antimony and compounds (as Sb)		0.5
ANTU (alpha naphthylthiourea)		0.3
Arsenic and compounds (as As)		0.5
Arylamine	0.05	0.2
Azobis(isobutyronitrile)—Skin		0.2
Barium (soluble compounds)		0.5
p-Benzquinone, see Quinone		
Benzoyl peroxide		5
Benzyl chloride	1	5
Biphenyl, see Diphenyl		
Bisphenol A, see Diglycidyl ether		
Boron oxide		15
C Boron trifluoride	1	3
Bromine	0.1	0.7
Bromoform—Skin		0.5
Butadiene (1,3-butadiene)	1,000	2,200
Butanethiol, see Butyl mercaptan		
2-Butanone	200	590
2-Butoxy ethanol (Butyl Cellosolve)—Skin	50	240
Butyl acetate (n-butyl acetate)	150	710
sec-Butyl acetate	200	950
tert-Butyl acetate	200	950
Butyl alcohol	100	300
sec-Butyl alcohol	150	450
tert-Butyl alcohol	100	300
C Butylamine—Skin	5	15
C tert-Butyl chromate (as CrO ₃)—Skin		0.1
n-Butyl glycidyl ether (BGE)	50	270
*Butyl mercaptan	10	35
p-tert-Butyltoluene	10	60
Calcium arsenate		1
Calcium oxide		5
*Camphor	2	
Carbaryl (Sevin®)		5
Carbon black		3.5
Carbon dioxide	5,000	9,000
Carbon monoxide	50	55
Chlordane—Skin		0.5
Chlorinated camphene—Skin		0.5
Chlorinated diphenyl oxide		0.5
*Chlorine	1	3
Chlorine dioxide	0.1	0.3
C Chlorine trifluoride	0.1	0.4
C Chloroacetaldehyde	1	3
α-Chloroacetophenone (phenacylchloride)	0.05	0.3
Chlorobenzene (monochlorobenzene)	75	350
o-Chlorobenzylidene malononitrile (OCBM)	0.05	0.4
Chlorobromomethane	200	1,050
2-Chloro-1,3-butadiene, see Chloroprene		
Chlorodiphenyl (42 percent Chlorine)—Skin		1
Chlorodiphenyl (54 percent Chlorine)—Skin		0.5
1-Chloro-2,3-epoxypropane, see Epichlorohydrin		
2-Chloroethanol, see Ethylene chlorohydrin		
Chloroethylene, see Vinyl chloride		
C Chloroform (trichloromethane)	50	240
1-Chloro-1-nitropropane	20	100
Chloropicrin	0.1	0.7
Chloroprene (2-chloro-1,3-butadiene)—Skin	25	90

TABLE G-1—Continued

Substance	p.p.m.*	mg./M ³ †
Chromium, sol. chromic, chromous salts as Cr		0.5
Metal and insol. salts		1
Coal tar pitch volatiles (benzene soluble fraction) anthracene, BaP, phenanthrene, acridine, chrysene, pyrene		0.2
Cobalt, metal fume and dust		0.1
Copper fume		0.1
Dusts and Mists		1
Cotton dust (raw)		1
Crag® herbicide		15
Cresol (all isomers)—Skin	5	22
Crotonaldehyde	2	6
Cumene—Skin	50	245
Cyanide (as CN)—Skin		5
Cyclohexane	300	1,050
Cyclohexanol	50	200
Cyclohexanone	50	200
Cyclohexene	300	1,015
Cyclopentadiene	75	200
2,4-D		10
DDT—Skin		1
DDVP, see Dichlorvos		
Decaborane—Skin	0.05	0.3
Demeton®—Skin		0.1
Diacetone alcohol (4-hydroxy-4-methyl-2-pentanone)	50	240
1,2-diaminoethane, see Ethylenediamine		
Diazomethane	0.2	0.4
Diborane	0.1	0.1
Dibutylphthalate		5
C o-Dichlorobenzene	50	300
p-Dichlorobenzene	75	450
Dichlorodifluoromethane	1,000	4,950
1,3-Dichloro-5,5-dimethyl hydantoin		0.2
1,1-Dichloroethane	100	400
1,2-Dichloroethylene	200	790
C Dichloroethyl ether—Skin	15	10
Dichloromethane, see Methylenechloride		
Dichloromonofluoromethane	1,000	4,200
C 1,1-Dichloro-1-nitroethane	10	60
1,2-Dichloropropane, see Propylenedichloride		
Dichlorotetrafluoroethane	1,000	7,000
Dichlorvos (DDVP)—Skin		1
Dieldrin—Skin		0.25
Diethylamine	25	75
Diethylamino ethanol—Skin	10	50
Diethylether, see Ethyl ether		
Difluorodibromomethane	100	860
C Diglycidyl ether (DGE)	0.5	2.8
Dihydroxybenzene, see Hydroquinone		
Disobutyl ketone	50	250
Disopropylamine—Skin	5	20
Dimethoxymethane, see Methylal		
Dimethyl acetamide—Skin	10	35
Dimethylamine	10	18
Dimethylaminobenzene, see Xylidene		
Dimethylaniline (N-dimethylaniline)—Skin	5	25
Dimethylbenzene, see Xylene		
Dimethyl 1,2-dibromo-2,2-dichloroethyl phosphate, (Dibrom)		3
Dimethylformamide—Skin	10	30
2,6-Dimethylheptanone, see Diisobutyl ketone		
1,1-Dimethylhydrazine—Skin	0.5	5
Dimethylphthalate		5
Dimethylsulfate—Skin	1	5
Dinitrobenzene (all isomers)—Skin		1
Dinitro-o-cresol—Skin		0.2
Dinitrotoluene—Skin		1.5
Dioxane (Diethylene dioxide)—Skin	100	260
Diphenyl	0.2	1
Diphenylmethane diisocyanate (see Methylene bisphenyl isocyanate (MDI))		
Dipropylene glycol methyl ether—Skin	100	600
Di-sec-octyl phthalate (Di-2-ethylhexylphthalate)		5
Endrin—Skin		0.1
Epichlorohydrin—Skin	5	19
EPN—Skin		0.5
1,2-Epoxypropane, see Propyleneoxide		
2,3-Epoxy-1-propanol, see Glycidol		
Ethanethiol, see Ethylmercaptan		

See footnotes at end of table.

TABLE G-I—Continued

Substance	p.p.m.*	mg./M ³ *
Ethanolamine	3	6
2-Ethoxyethanol—Skin	200	740
2-Ethoxyethylacetate (Cellulose acetate)—Skin	100	540
Ethyl acetate	400	1,400
Ethyl acrylate—Skin	25	100
Ethyl alcohol (ethanol)	1,000	1,900
Ethylamine	10	18
Ethyl sec-amyl ketone (5-methyl-3-heptanone)	25	130
Ethyl benzene	100	435
Ethyl bromide	200	890
Ethyl butyl ketone (3-Heptanone)	50	230
Ethyl chloride	1,000	2,600
Ethyl ether	400	1,200
Ethyl formate	100	300
C Ethyl mercaptan	10	25
Ethyl silicate	100	850
Ethylene chlorohydrin—Skin	5	16
Ethylene diamine	10	25
Ethylene dibromide, see 1,2-Dibromoethane		
Ethylene dichloride, see 1,2-Dichloroethane		
C Ethylene glycol dinitrate and/or Nitroglycerin—Skin	4 0.2	1
Ethylene glycol monomethyl ether acetate, see Methyl cellosolve acetate		
Ethyleneimine—Skin	0.5	1
Ethylene oxide	50	90
Ethylidene chloride, see 1,1-Dichloroethane		
N-Ethylmorpholine—Skin	20	94
Formalin	15	15
Ferrocyanide dust	1	1
Fluoride (as F)	0.1	2.5
Fluorine	0.1	0.2
Fluorotrichloromethane	1,000	5,600
Formic acid	5	9
Furfural—Skin	5	20
Furfuryl alcohol	50	200
Glycidol (2,3-Epoxy-1-propanol)	50	150
Glycol monomethyl ether, see 2-Ethoxyethanol		
Guthion, ® see Azinphos-methyl		
Hafnium		0.5
Heptachlor—Skin		0.5
Heptane (n-heptane)	500	2,000
Hexachloroethane—Skin	1	10
Hexachloronaphthalene—Skin		0.2
Hexane (n-hexane)	500	1,800
2-Hexanone	100	410
Hexone (Methyl isobutyl ketone)	100	410
sec-Hexyl acetate	50	300
Hydrazine—Skin	1	1.3
Hydrogen bromide	3	10
C Hydrogen chloride	5	7
Hydrogen cyanide—Skin	10	11
Hydrogen peroxide (90%)	1	1.4
Hydrogen selenide	0.05	0.2
Hydroquinone		2
C Iodine	0.1	1
Iron oxide fume		19
Isoamyl acetate	100	525
Isoamyl alcohol	100	360
Isobutyl acetate	150	700
Isobutyl alcohol	100	300
Isophorone	25	140
Isopropyl acetate	250	950
Isopropyl alcohol	400	980
Isopropylamine	5	12
Isopropylether	500	2,100
Isopropyl glycidyl ether (IGE)	50	240
Ketene	0.5	0.9
Lead arsenate		0.15
Lindane—Skin		0.5
Lithium hydride		0.025
L.P.G. (Liquified petroleum gas)	1,000	1,800
Magnesium oxide fume		15
Malathion—Skin		15
Maleic anhydride	0.25	1
C Manganese		5
Methyl oxide	25	100
Methanethiol, see Methyl mercaptan		
Methoxychlor		15
2-Methoxyethanol, see Methyl cellosolve		
Methyl acetate	200	610
Methyl acetylene (propyne)	1,000	1,650
Methyl acetylene-propadiene mixture (MAP)	1,000	1,800
Methyl acrylate—Skin	10	35
Methylal (dimethoxymethane)	1,000	3,100
Methyl alcohol (methanol)	200	260
Methylamine	10	12
Methyl amyl alcohol, see Methyl isobutyl carbinol		

TABLE G-I—Continued

Substance	p.p.m.*	mg./M ³ *
Methyl (n-amyl) ketone (2-Heptanone)	100	465
C Methyl bromide—Skin	20	80
Methyl butyl ketone, see 2-Hexanone		
Methyl cellosolve—Skin	25	80
Methyl cellosolve acetate—Skin	25	120
Methyl chloroform	350	1,900
Methylcyclohexane	500	2,000
Methylcyclohexanol	100	470
o-Methylcyclohexanone—Skin	100	460
Methyl ethyl ketone (MEK), see 2-Butanone		
Methyl formate	100	250
Methyl iodide—Skin	5	28
Methyl isobutyl carbinol—Skin	25	100
Methyl isobutyl ketone, see Hexone		
Methyl isocyanate—Skin	0.02	0.05
C Methyl mercaptan	10	20
Methyl methacrylate	100	410
Methyl propyl ketone, see 2-Pentanone		
C α Methyl styrene	100	450
C Methylene bisphenyl isocyanate (MDI)	0.02	0.2
Molybdenum: Soluble compounds	5	5
Insoluble compounds	15	15
Monomethyl aniline—Skin	2	9
C Monomethyl hydrazine—Skin	0.2	0.35
Morpholine—Skin	20	70
Naphtha (coal tar)	100	400
Naphthalene	10	50
Nickel carbonyl	0.001	0.007
Nickel, metal and soluble cmpds, as Ni	1	1
Nicotine—Skin		0.5
Nitric acid	2	5
Nitric oxide	25	30
p-Nitroaniline—Skin	1	6
Nitrobenzene—Skin	1	5
p-Nitrochlorobenzene—Skin	100	310
Nitroethane	5	9
Nitrogen dioxide	10	29
Nitrogen trifluoride	0.2	2
Nitroglycerin—Skin	100	250
Nitromethane	25	90
1-Nitropropane	25	90
2-Nitropropane	5	30
Nitrotoluene—Skin		
Nitrotrichloromethane, see Chloroform		
Octachloronaphthalene—Skin	500	2,350
*Octane		5
*Oil mist, mineral		0.002
Osmium tetroxide		1
Oxalic acid	0.05	0.1
Oxygen difluoride	0.1	0.2
Ozone		0.5
Paraquat—Skin	500	2,000
Petroleum distillates (naptha)	1,000	1,800
Propene		0.01
Silver, metal and soluble compounds		0.05
Sodium fluoroacetate (1080)—Skin		0.05
Sodium hydroxide	0.1	0.5
Stibine		0.15
*Stoddard solvent	500	2,950
Strychnine	5	13
Sulfur dioxide	1,000	6,000
Sulfur hexafluoride		1
Sulfuric acid		0.025
Sulfur monochloride	5	20
Sulfur pentafluoride		0.025
Sulfuryl fluoride		10
Systox, see Demeton ®		
2,4,5T		5
Tantalum		0.2
TEDP—Skin		0.1
Tellurium		0.2
Tellurium hexafluoride	0.02	0.05
TEPP—Skin		1
C Terphenyls		9
1,1,1,2-Tetrachloro-2,2-difluoroethane	500	4,170
1,1,2,2-Tetrachloro-1,2-difluoroethane	500	4,170
1,1,2,2-Tetrachloroethane—Skin	5	35
Tetrachloroethylene, see Perchloroethylene		
Tetrachloromethane, see Carbon tetrachloride		
Tetrachloronaphthalene—Skin		2
Tetraethyl lead (as Pb)—Skin		0.075
Tetrahydrofuran	200	590
Tetramethyl lead (as Pb)—Skin		0.075
Tetramethyl succinonitrile—Skin	0.5	3
Tetranitromethane	1	8

TABLE G-I—Continued

Substance	p.p.m.*	mg./M ³ *
Tetryl (2,4,6-trinitrophenyl-methylinitramine)—Skin		1.5
Thallium (soluble compounds)—Skin as Tl		0.1
Thiram		5
Tin (inorganic cmpds, except oxides)		2
Tin (organic cmpds)		0.1
C Toluene-2,4-dithiocyanate	0.02	0.14
o-Toluidine—Skin	5	22
Toxaphene, see Chlorinated camphene		
Tributyl phosphate		5
1,1,1-Trichloroethane see Methyl chloroform		
1,1,2-Trichloroethane—Skin	10	45
Parathion—Skin		0.1 1
Pentaborane	0.005	0.0
Pentachloronaphthalene—Skin		0.5
Pentachlorophenol—Skin		0.5
*Pentane	1,000	2,950
3-Pentanone	200	700
Perchloromethyl mercaptan	0.1	0.8
Perchloryl fluoride	3	13.5
Phenol—Skin	5	19
p-Phenylene diamine—Skin		0.1
Phenyl ether (vapor)	1	7
Phenyl ether-biphenyl mixture (vapor)	1	7
Phenylethylene, see Styrene		
Phenyl glycidyl ether (PGE)	10	60
Phenylhydrazine—Skin	5	22
Phosdrin (Mevinphos ®)—Skin		0.1
Phosgene (carbonyl chloride)	0.1	0.4
Phosphine	0.3	0.4
Phosphoric acid		1
Phosphorus (yellow)		0.1
Phosphorus pentachloride		1
Phosphorus pentasulfide		1
Phosphorus trichloride	0.5	3
Phthalic anhydride	2	12
Picric acid—Skin		0.1
Pival ® (2-Pivalyl-1,3-indandione)		0.1
Platinum (Soluble Salts) as Pt		0.002
Propargyl alcohol—Skin	1	540
n-Propyl acetate	200	500
Propyl alcohol	300	500
n-Propyl nitrate	25	110
Propylene dichloride	75	350
Propylene imine—Skin	2	5
Propylene oxide	100	240
Propyne, see Methylacetylene		
Pyrethrum		5
Pyridine	5	15
Quinone	0.1	0.4
RDX—Skin		1.5
Rhodium, Metal fume and dusts, as Rh		0.1
Soluble salts		0.001
Roundup		10
Rotenone (commercial)		5
Selenium compounds (as Se)		0.2
Selenium hexafluoride	0.05	0.4
Titanium dioxide		15
Trichloromethane, see Chloroform		
Trichloronaphthalene—Skin		5
1,2,2-Trichloropropane	50	300
1,1,2-Trichloro-1,2,2-trifluoroethane	1,000	7,000
Triethylamine	25	100
Trifluoromethoxybromomethane	1,000	6,100
2,4,6-Trinitrophenol, see Picric acid		
2,4,6-Trinitrophenylmethyl-nitramine, see Tetryl		
Trinitrotoluene—Skin		1.5
Triorthocresyl phosphate		0.1
Triphenyl phosphate		3
Turpentine	100	560
Uranium (soluble compounds)		0.05
Uranium (insoluble compounds)		0.25
C Vanadium: V ₂ O ₅ dust		0.5
V ₂ O ₅ fume		0.1
Vinyl benzene, see Styrene		
**C Vinyl chloride	500	1,300
Vinylcyanide, see Acrylonitrile		
Vinyl toluene	100	480
Warfarin		0.1
Xylene (xylyl)	100	435
Xyldine—Skin	5	25
Yttrium		1
Zinc chloride fume		1
Zinc oxide fume		5
Zirconium compounds (as Zr)		5

See footnotes at end of table.

*1970 Addition.

* Parts of vapor or gas per million parts of contaminated air by volume at 25° C. and 760 mm. Hg pressure.
 † Approximate milligrams of particulate per cubic meter of air.
 (No footnote "c" is used to avoid confusion with ceiling value notations.)

‡ An atmospheric concentration of not more than 0.02 p.p.m., or personal protection may be necessary to avoid headache.

§ As sampled by method that does not collect vapor.

¶ For control of general room air, biologic monitoring is essential for personnel control.

TABLE G-2

Material	8-hour time weighted average	Acceptable ceiling concentration	Acceptable maximum peak above the acceptable ceiling concentration for an 8-hour shift.	
			Concentration	Maximum duration
Benzene (Z37.4-1969)	10 p.p.m.	25 p.p.m.	50 p.p.m.	10 minutes.
Beryllium and beryllium compounds (Z37.29-1970)	2 µg./M ³	5 µg./M ³	25 µg./M ³	30 minutes.
Cadmium fume (Z37.5-1970)	0.1 mg./M ³	3 mg./M ³		
Cadmium dust (Z37.5-1970)	0.2 mg./M ³	0.6 mg./M ³		
Carbon disulfide (Z37.3-1968)	20 p.p.m.	30 p.p.m.	100 p.p.m.	Do.
Carbon tetrachloride (Z37.17-1967)	10 p.p.m.	25 p.p.m.	200 p.p.m.	5 minutes in any 4 hours.
Ethylene dibromide (Z37.31-1970)	20 p.p.m.	30 p.p.m.	50 p.p.m.	5 minutes.
Ethylene dichloride (Z37.21-1969)	50 p.p.m.	100 p.p.m.	200 p.p.m.	5 minutes in any 3 hours.
Formaldehyde (Z37.16-1967)	3 p.p.m.	6 p.p.m.	10 p.p.m.	30 minutes.
Hydrogen fluoride (Z37.28-1969)	do.	do.	do.	do.
Fluoride as dust (Z37.28-1969)	2.5 mg./M ³			
Lead and its inorganic compounds (Z37.11-1959)	0.2 mg./M ³			
Methyl chloride (Z37.18-1969)	100 p.p.m.	200 p.p.m.	300 p.p.m.	5 minutes in any 3 hours.
Methylene Chloride (Z37.3-1969)	500 p.p.m.	1,000 p.p.m.	2,000 p.p.m.	5 minutes in any 2 hours.
Organo (alkyl) mercury (Z37.30-1969)	0.01 mg./M ³	0.04 mg./M ³		
Styrene (Z37.15-1969)	100 p.p.m.	200 p.p.m.	600 p.p.m.	5 minutes in any 3 hours.
Trichloroethylene (Z37.19-1967)	do.	do.	300 p.p.m.	5 minutes in any 2 hours.
Tetrachloroethylene (Z37.22-1967)	do.	do.	do.	5 minutes in any 3 hours.
Toluene (Z37.12-1967)	200 p.p.m.	300 p.p.m.	500 p.p.m.	10 minutes.
Hydrogen sulfide (Z37.2-1966)		20 p.p.m.	50 p.p.m.	10 minutes once only if no other measurable exposure occurs.
Mercury (Z37.8-1971)		1 mg./10M ³		
Chromic acid and chromates (Z37.7-1971)		do.		

TABLE G-3—MINERAL DUSTS

Substance	Mppcf*	Mg/M ³
Silica:		
Crystalline:		
Quartz (respirable)	250 [†]	10mg/M ³ =
Quartz (total dust)	%SiO ₂ +5	%SiO ₂ +2 30mg/M ³
		%SiO ₂ +2
Cristobalite: Use ½ the value calculated from the count or mass formulae for quartz.		
Tridymite: Use ½ the value calculated from the formulae for quartz.		
Amorphous, including natural diatomaceous earth	20	80mg/M ³
Tremolite	5	%SiO ₂ 20mg/M ³
		%SiO ₂
Silicates (less than 1% crystalline silica):		
Asbestos—12 fibers per milliliter greater than 5 microns in length † or	2	
Mica	20	
Soapstone	20	
Talc	20	
Portland cement	50	
Graphite (natural)	15	
Coal dust (respirable fraction less than 5% SiO ₂)		2.4mg/M ³ or 10mg/M ³
For more than 5% SiO ₂		%SiO ₂ +2
Inert or Nuisance Dust:		
Respirable fraction	15	5mg/M ³
Total dust	50	15mg/M ³

NOTE: Conversion factors—
 mppcf×35.3=million particles per cubic meter
 =particles per c.c.

* Millions of particles per cubic foot of air, based on impinger samples counted by light-field techniques.

† The percentage of crystalline silica in the formula is the amount determined from air-borne samples, except in those instances in which other methods have been shown to be applicable.

‡ As determined by the membrane filter method at 430 X phase contrast magnification.

§ Both concentration and percent quartz for the application of this limit are to be determined from the fraction passing a size-selector with the following characteristics:

Aerodynamic diameter (unit density sphere)	Percent passing selector
2	90
2.5	75
3.5	50
5.0	25
10	0

The measurements under this note refer to the use of an AEC instrument. If the respirable fraction of coal dust is determined with a MRE the figure corresponding to that of 2.4 Mg/M³ in the table for coal dust is 4.5 Mg/M³

2. Section 1910.98 of Subpart G is revised to read as follows:

§ 1910.98 Effective dates.

(a) The provisions of this Subpart G shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.94 (a) (2) (iii), (a) (3), (a) (4), (b), (c) (2), (c) (3), (c) (4), (c) (5), (c) (6) (1), (c) (6) (ii), (d) (1) (ii), (d) (3), (d) (4), (d) (5), and (d) (7).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart G which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

3. Section 1910.114 of Subpart H is revised to read as follows:

§ 1910.114 Effective dates.

(a) The provisions of this Subpart H shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.101 (b).
 § 1910.102.
 § 1910.103 (a) (2), (b) (1) (i), (b) (1) (iii), (b) (2) (ii), and (b) (3).
 § 1910.105.
 § 1910.106 (b) (1), (b) (2), (b) (3), and (b) (4).
 § 1910.106 (b) (5), (c) (1), (c) (2), (c) (3), (c) (4), (c) (5), (c) (6), (d) (2), (d) (3) (i), (d) (4) (i), (d) (4) (iii), (d) (4) (iv), (d) (5) (v), (d) (5) (vi) (a), (e) (3) (iii), (e) (3) (v), (e) (4), (e) (7), (f) (2) (iii), (f) (3) (i), (f) (4) (iii), (f) (4) (iv), (f) (4) (viii), (f) (5), (g), (h), and (i).
 § 1910.107 (b) (1), (b) (2), (b) (3), (b) (4), (b) (5) (i), (b) (5) (iii), (b) (5) (iv), (b) (6), (b) (7), (b) (8), (b) (10), (c) (1), (c) (4), (c) (5), (c) (6), (c) (7), (d), (e) (7), (e) (8), (f) (1), (f) (2), (h), (i), (j), (l) (2), (l) (3), (l) (5), (l) (6), (l) (7), and (m) (1).
 § 1910.108 (b), (c), (e) (1), (g) (2), (g) (3), (g) (4), and (g) (5).
 § 1910.108 (g) (6) and (h).
 § 1910.110.
 § 1910.111.

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a), or (b) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established

Federal standard in this Subpart H which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

4. Section 1910.138 of Subpart I is revised to read as follows:

§ 1910.138 Effective dates.

(a) The provisions of this Subpart I shall become effective on August 27, 1971, except that:

(1) Any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation; and

(2) If any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart I which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

5. In § 1910.141 of Subpart J, paragraph (c)(2)(iv) and (v) are revised, and a new paragraph (d) is added at the end of the section, to read as follows:

§ 1910.141 Sanitation.

(c) Toilet facilities. . . .

(2) Construction of toilet rooms. . . .

(iv) In all toilet rooms installed on or after August 31, 1971, the floors and side walls, to a height of at least 6 inches, including the angle formed by the floor and side walls, shall be of watertight construction.

(v) The floors, walls, ceilings, partitions, and doors of all toilet rooms shall be of a finish that can be easily cleaned. In installations made on or after August 31, 1971, cove bases shall be provided to facilitate cleaning.

(d) Scope. This section applies to all permanent places of employment except where domestic, mining, or agricultural work only is performed. Measures for the control of toxic materials are considered to be outside the scope of this section.

6. In § 1910.142 of Subpart J, paragraph (d)(7) is revised to read as follows:

§ 1910.142 Temporary labor camps.

(d) Toilet facilities. . . .

(7) Every water closet installed on or after August 31, 1971, shall be located in a toilet room.

7. In § 1910.145 of Subpart J, paragraphs (a)(2) and (d)(10) are revised to read as follows:

§ 1910.145 Specifications for accident prevention signs and tags.

(a) Scope. . . .

(2) All new signs and replacements of old signs on or after August 31, 1971, shall be in accordance with these specifications.

(d) Sign design and colors. . . .

(10) Slow-moving vehicle emblem. This emblem (see fig. J-7) consists of a fluorescent yellow-orange triangle with a dark red reflective border. The yellow-orange fluorescence triangle is a highly visible color for daylight exposure. The reflective border defines the shape of the fluorescent color in daylight and creates a hollow red triangle in the path of motor vehicle headlights at night. The emblem is intended as a unique identification for, and it shall be used only on, vehicles which by design move slowly (25 m.p.h. or less) on the public roads. The emblem is not a clearance marker for wide machinery nor is it intended to replace required lighting or marking of slow-moving vehicles. Neither the color film pattern and its dimensions nor the backing shall be altered to permit use of advertising or other markings. The material, location, mounting, etc., of the emblem shall be in accordance with the American Society of Agricultural Engineers Emblem for Identifying Slow-Moving Vehicles, ASAE R276, 1967, or ASAE S276.2 (ANSI B114.1-1971).

8. Section 1910.147 of Subpart J is revised to read as follows:

§ 1910.147 Sources of standards.

The standards in this Subpart J are derived from the following sources:

Sec.	Source
1910.141 -----	ANSI Z4.1-1968, Minimum Requirements for Sanitation in Places of Employment.
1910.142 -----	ANSI Z4.4-1968, Minimum Requirements for Sanitation in Temporary Labor Camps.
1910.143 -----	ANSI Z4.3-1970, Minimum requirements for Non-water Carriage Disposal Systems.
1910.144 -----	ANSI Z53.1-1967, Safety Color Code for Marking Physical Hazards.
1910.145	
(a)-(e) ---	ANSI Z35.1-1969, Specifications for Accident Prevention Signs, and ANSI B114.1-1971, Slow-Moving Vehicle Identification Emblem.
1910.145(f) ---	ANSI Z35.2-1968, Specifications for Accident Prevention Tags.

9. Section 1910.148 of Subpart J is revised to read as follows:

§ 1910.148 Standards organizations.

Standard and specifications of the following organizations have been referenced in this Subpart J:

American National Standards Institute, 1430 Broadway, New York, NY 10018.

National Association of Plumbing and Mechanical Officials, 5032 Alhambra Avenue, Los Angeles, CA 90032.

American Society of Agricultural Engineers, 2950 Niles Road, Post Office Box 229, St. Joseph, MI 49085.

10. Subpart J is amended by adding at the end thereof a new § 1910.149 to read as follows:

§ 1910.149 Effective dates.

(a) The provisions of this Subpart J shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.142 (b)(2), (b)(5), (b)(7), (d)(6), (f), (g), (i)(1), and (i)(2).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in 50-204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart J which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

11. Section 1910.165 of Subpart L is revised to read as follows:

§ 1910.165 Effective dates.

(a) The provisions of this Subpart L shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.157(c).
§ 1910.158 (b) and (c).
§ 1910.159 (a), (b), and (c).
§ 1910.160(a).
§ 1910.161(a).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National

Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart L which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

12. In § 1910.179 of Subpart N, paragraph (b)(2) is revised to read as follows:

§ 1910.179 Overhead and gantry cranes.

(b) General requirements.

(2) *New and existing equipment.* All new overhead and gantry cranes constructed and installed on or after August 31, 1971, shall meet the design specifications of the American National Standard Safety Code for Overhead and Gantry Cranes, ANSI B30.2.0-1967. Overhead and gantry cranes constructed before August 31, 1971, should be modified to conform to those design specifications by February 15, 1972, unless it can be shown that the crane cannot feasibly or economically be altered and that the crane substantially complies with the requirements of this section.

13. In § 1910.180 of Subpart N, paragraph (b)(2) is revised to read as follows:

§ 1910.180 Crawler, locomotive, and truck cranes.

(b) General requirements.

(2) *New and existing equipment.* All new crawler, locomotive, and truck cranes constructed and utilized on or after August 31, 1971, shall meet the design specifications of the American National Standard Safety Code for Crawler, Locomotive, and Truck Cranes, ANSI B30.5-1968. Crawler, locomotive, and truck cranes constructed prior to August 31, 1971, should be modified to conform to those design specifications by February 15, 1972, unless it can be shown that the crane cannot feasibly or economically be altered and that the crane substantially complies with the requirements of this section.

14. In § 1910.181 of Subpart N, paragraph (b)(2) is revised to read as follows:

§ 1910.181 Derricks.

(b) General requirements.

(2) *New and existing equipment.* All new derricks constructed and installed on or after August 31, 1971, shall meet the design specifications of the American National Standard Safety Code for Derricks, ANSI B30.6-1969. Derricks constructed prior to August 31, 1971, should be modified to conform to those design specifications by February 15, 1972, unless it can be shown that the derrick cannot feasibly or economically be altered and that the derrick substantially complies with the requirements of this section.

15. Section 1910.182 of Subpart N is revised to read as follows:

§ 1910.182 Effective dates.

(a) The provisions of this Subpart N shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

- § 1910.177 (d) and (f).
- § 1910.178 (c) and (e).
- § 1910.179 (b) (6), (c), (d), (e), (f), (g), and (h).
- § 1910.180 (c).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal Standard in this Subpart N which is derived from 41 CFR Part 50-204 shall also become effective and shall be applicable to such employment and place of employment, on the same date.

16. In § 1910.211 of Subpart O, paragraph (d)(45) is revised to read as follows:

§ 1910.211 Definitions.

(45) "Point of operation" means the area of the press where material is actually positioned and work is being performed during any process such as shearing, punching, forming, or assembling.

17. In § 1910.217 of Subpart O, paragraphs (a)(2) and (b)(7) (v) and (vi) are revised to read as follows:

§ 1910.217 Mechanical power presses.

(a) General requirements.

(2) *Former installations.* All mechanical power presses installed prior to August 31, 1971, shall be brought into conformity with the requirements of this section not later than August 31, 1974.

(b) Mechanical power press guarding and construction, general.

(7) Machines using part revolution clutches.

(v) Two-hand controls for single stroke shall conform to the following requirements:

(a) Each hand control shall be protected against unintended operation and arranged by design, construction, and/or separation so that the concurrent use of both hands is required to trip the press.

(b) The control system shall be designed to permit an adjustment which will require concurrent pressure from both hands during the die closing portion of the stroke.

(c) The control system shall incorporate an antirepeat feature.

(d) The control systems shall be designed to require release of all operators' hand controls before an interrupted stroke can be resumed. This requirement pertains only to those single-stroke, two-hand controls manufactured and installed on or after August 31, 1971.

(vi) [Revoked]

18. Section 1910.220 of Subpart O is revised to read as follows:

§ 1910.220 Effective dates.

(a) The provisions of this Subpart O shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

- § 1910.212 (a).
- § 1910.213 (a), (b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (l), (m), (n), (o), (p), (q), and (r).
- § 1910.214 (a), (b), (c), (d), (e), (f), (g), (h), (i), (j), (k), (l), (m), (n), (o), (p), (q), (r), (s), (t), (u), and (v).
- § 1910.215 (a) and (b).
- § 1910.216 (a), (b), (c), and (f).
- § 1910.217 (a), (b), (c), and (d).
- § 1910.218 (a), (b), (d), (e), (g), and (j).
- § 1910.219 (b), (c), (d), (e), (f), (g), (h), (i), and (k).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) or (b) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a)(1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart O which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

§ 1910.242 [Amended]

19. Paragraph (c) of § 1910.242 of Subpart P is revoked.

20. Section 1910.245 of Subpart P is revised to read as follows:

§ 1910.245 Effective dates.

(a) The provisions of this Subpart P shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) The following provisions shall become effective on February 15, 1972:

§ 1910.243 (a) (1), (a) (2), (a) (3), (b) (1), (c) (1), (c) (2), (c) (3), (d) (1), (d) (2), and (e).

(c) Notwithstanding anything in paragraph (a), (b), or (d) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2 (a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart P which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

21. In § 1910.261 of Subpart R, paragraph (n) is revised to read as follows:

§ 1910.261 Pulp, paper, and paperboard mills.

(n) *Effective dates.* (1) The provisions of this § 1910.261 shall become effective on August 27, 1971, except as provided in the remaining subparagraphs of this paragraph.

(2) The following provisions shall become effective on February 15, 1972:

§ 1910.261 (a) (3), (b) (6), (f) (2) (iv), (f) (5), (g) (1) (iv), (g) (11) (i), (j) (5) (iv), (k) (12), (k) (32), and (m) (2).

(3) Notwithstanding anything in subparagraph (1), (2), or (4) of this paragraph, any provision in any other paragraph of this section which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(4) Notwithstanding subparagraph (1) of this paragraph, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this § 1910.261 which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

22. In § 1910.265 of Subpart R, paragraph (j) is revised to read as follows:

§ 1910.265 Sawmills.

(j) *Effective dates.* (1) The provisions of this § 1910.265 shall become effective on August 27, 1971, except as provided in

the remaining subparagraphs of this paragraph.

(2) The following provisions shall become effective on February 15, 1972:

§ 1910.265 (c) (12), (c) (15), and (c) (30) (iv).

(3) Notwithstanding subparagraph (1), (2), or (4) of this paragraph, any provision in any other paragraph of this section which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(4) Notwithstanding anything in subparagraph (1) of this paragraph, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2 (a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this § 1910.265 which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

23. In § 1910.266 of Subpart R, paragraph (f) is revised to read as follows:

§ 1910.266 Pulpwood logging.

(f) *Effective dates.* (1) The provisions of this § 1910.266 shall become effective on August 27, 1971, except as provided in the remaining subparagraphs of this paragraph.

(2) Paragraph (d) (2) of this section shall become effective on February 15, 1972.

(3) Notwithstanding anything in subparagraph (1), (2), or (4) of this paragraph, any provision in any other paragraph of this section which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(4) Notwithstanding anything in subparagraph (1) of this paragraph, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2 (a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this § 1910.266 which is derived from 41 CFR Part 40-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

24. Section 1910.329 of Subpart S is revised to read as follows:

§ 1910.329 Effective dates.

(a) The provisions of this Subpart S shall become effective on August 27, 1971, except as provided in the remaining paragraphs of this section.

(b) Section 1910.309 shall become effective on February 15, 1972.

(c) Notwithstanding anything in paragraph (a) of this section, any provision in any other section of this subpart which contains in itself a specific effective date or time limitation shall become effective on such date or shall apply in accordance with such limitation.

(d) Notwithstanding anything in paragraph (a) of this section, if any standard in 41 CFR Part 50-204, other than a national consensus standard incorporated by reference in § 50-204.2(a) (1), is or becomes applicable at any time to any employment and place of employment, by virtue of the Walsh-Healey Public Contracts Act, or the Service Contract Act of 1965, or the National Foundation on Arts and Humanities Act of 1965, any corresponding established Federal standard in this Subpart S which is derived from 41 CFR Part 50-204 shall also become effective, and shall be applicable to such employment and place of employment, on the same date.

Effective date. These amendments to 29 CFR Part 1910 shall become effective upon publication in the FEDERAL REGISTER. (8-13-71).

(Secs. 6(a), 8(g), 84 Stat. 1593, 1600; 29 U.S.C. 655, 657)

Signed at Washington, D.C., this 4th day of August 1971.

J. D. HODGSON,
Secretary of Labor.

[FR Doc. 71-11421 Filed 8-12-71; 8:45 am]

Title 5—ADMINISTRATIVE PERSONNEL

Chapter VI—Department of Defense

SUBCHAPTER A—OFFICE OF THE SECRETARY OF DEFENSE

PART 1602—ABSENTEE VOTING

The Deputy Secretary of Defense approved the following July 10, 1971:

- Sec.
1602.1 Purpose.
1602.2 Applicability and scope.
1602.3 Definitions.
1602.4 Policy.
1602.5 Responsibilities.

AUTHORITY: The provisions of this Part 1602 issued under Federal Voting Assistance Act, Public Law 296, 84th Congress, as amended by Public Laws 90-343 and 90-344 (50 U.S.C. 1451-1476) and Executive Order 10646, November 23, 1955 (20 F.R. 8681).

§ 1602.1 Purpose.

This part implements the provisions of E.O. 10646 wherein the Secretary of Defense was designated the Federal Coordinator for assigning responsibility and prescribing procedures to implement the absentee voting program authorized by the Federal Voting Assistance Act (hereinafter referred to as the Act). It assigns responsibility and delegates authority to the Assistant Secretary of Defense (Manpower and Reserve Affairs) to carry out

this program on behalf of the Secretary of Defense.

§ 1602.2 Applicability and scope.

The provisions of this part apply to all Department of Defense components (worldwide). Other Executive departments and agencies will be requested to participate by lending assistance in carrying out the absentee voting program as provided by section 1461 of the Act. (Participating departments and agencies shall adopt regulations and procedures which conform to this part to the extent practicable, consistent with their organizational missions).

§ 1602.3 Definitions.

For the purpose of administering the absentee voting program the following definitions apply:

(a) "Voter" means a person in any of the following categories who is eligible to vote in any primary, special or general election, but who is absent from the place of his voting residence.

(1) Members of the Armed Forces while in the active service and their spouses and dependents, wherever stationed.

(2) Civilian members of the Department of Defense and its components while serving outside the territorial limits of the United States and the District of Columbia, and their spouses and dependents when residing with or accompanying them.

(3) Members of all other Federal agencies while serving outside the territorial limits of the United States and the District of Columbia, and their spouses and dependents when residing with or accompanying them.

(4) Members of the Merchant Marine of the United States, and their spouses and dependents.

(5) Other citizens of the United States temporarily residing outside the territorial limits of the United States and the District of Columbia and their spouses and dependents when residing with or accompanying them.

(b) "Voting residence" is the legal residence, or domicile in which the voter could vote if present.

§ 1602.4 Policy.

To further the objectives of the Act, Department of Defense components and other participating Federal departments and agencies concerned with the absentee voting program shall encourage voters to avail themselves of the absentee voting privileges provided by the several States. In addition,

(a) The absentee voting program shall be administered in such a manner as to ensure that voters are provided all necessary voting information including voting age requirements, election dates, officers to be elected, constitutional amendments and other ballot proposals, absentee registration and voting procedures.

(b) Each DOD component and participating Federal department and agency shall facilitate the dissemination of absentee voting information and provide assistance to its own personnel, including the services of an official authorized to administer oaths.

(1) In overseas areas, arrangements shall be made with designated departments and agencies to provide absentee voting information and assistance to voters described in § 1602.3(a) (1), (2), and (3).

(2) To the extent practical, information and assistance will also be made available to voters described in § 1602.3(a) (4) and (5).

(c) Where practicable and compatible with operational conditions, every voter shall be afforded an opportunity to register and vote by absentee process in any election for which the State of his voting residence has established enabling laws and procedures.

(d) Generally, absentee voting should be offered whenever local conditions are such that voters are able to prepare, send and receive personal material. However, a determination by those administering the absentee voting program that voting assistance cannot be rendered because it is impractical and incompatible with military or Federal governmental operations shall be conclusive, if this determination is made in good faith. (See section 1474 of the Act.)

(e) Absentee voting procedures shall be prescribed in such a manner as to safeguard the integrity and secrecy of the ballot. In addition, all necessary steps shall be taken to prevent fraud and to protect voters against coercion of any sort.

(1) No commissioned, noncommissioned, warrant, or petty officer in the Armed Forces shall attempt to influence any member of the Armed Forces to vote or not vote for any particular candidate, or to require any member of the Armed Forces to march to any polling place or place of voting. (See section 1475 of the Act.)

(2) However, nothing in subparagraph (1) of this paragraph shall be deemed to prohibit free discussion regarding political issues or candidates for public office. (See enclosure 2 of DOD Directive 1344.10.¹)

(3) No person within or without the Armed Forces of the United States shall poll any member of such forces, either within or without the United States, either before or after he shall have executed any State absentee ballot with reference to his choice of or his vote for any candidate for any of the officers authorized to be voted for by the use of the aforesaid ballot. (See enclosure 2 of DOD Directive 1344.10.¹)

(4) The provision in subparagraph (3) of this paragraph shall not preclude the conducting of surveys for statistical compilations necessary to measure the extent of participation in absentee voting by Department of Defense personnel.

§ 1602.5 Responsibilities.

(a) The Assistant Secretary of Defense (M&RA), as the Federal Coordinator, will—

¹ Filed as part of original. Copies available from Naval Publications and Forms Center, 5801 Taber Avenue, Philadelphia, PA 19120, Code 300.

(1) Arrange for other Federal agencies to administer the absentee voting program in overseas areas, particularly where there are large concentrations of voters including those described in § 1602.3(a) (5).

(2) Collect and place requisitions with the General Services Administration for printing absentee voting post cards.

(3) Be the sole DOD representative for obtaining from each State current absentee voting information and disseminate it to other Executive departments and agencies concerned. (In this regard, unless directed by ASD (M&RA) DOD components and participating departments and agencies shall not contact State voting officials about absentee voting matters.)

(4) Insure that informational materials on absentee voting are disseminated throughout DOD components. To the extent practical, informational material prepared by the Department of Defense shall also be made available to other Executive agencies having absentee voting responsibilities.

(5) Designate a day in late September of each election year as Armed Forces Voters' Day for the purpose of encouraging military members and their dependents to exercise their prerogative to vote by absentee ballot.

(6) Prepare a report to the President and to the Congress on the absentee voting program in odd-numbered years as required by section 1461 of the Act.

(7) Prepare a standard set of sample survey questions to be used by all Military Services in the gathering of past election statistics necessary for the report mentioned in § 1602.4(e).

(b) DOD components shall—

(1) Assist all members in determining their legal residence.

(2) Designate an adequate number of qualified personnel to provide advice and assistance to voters in determining the voting age requirements for a particular election, and in the registering and casting of absentee ballots. They shall assist in filling out the Federal Post Card Application, and the registration application, if applicable, and administer oaths in accordance with the pertinent voting instructions. (See section 1452 and 1464 of the Act for a description of the ballotting procedures and the Federal Post Card Application.)

(3) Expedite the transmission, handling, and delivery of absentee voting mail. Subject to overriding military operations, it shall be airmailed, and when originating overseas, it shall be sent by priority mail.

(4) Place requisitions for the Federal Post Card Application with the office designated by the ASD(M&RA) and distribute applications for absentee registration and ballots to military and civilian personnel members of the Department of Defense. (For all Federal elections this material shall be hand-delivered to the voters described in § 1602.3(a) (1) and (2), not later than August 15 if outside the territorial limits of the United States, and not later than September 15 if inside the territorial limits of the United States.)

(5) Encourage military bases, posts and installations to observe, to the extent compatible with military operations, special ceremonies, and activities to emphasize the responsibility for voting. This special observance will be held in conjunction with Armed Forces Voters' Day.

(6) Prescribe procedures for notifying State election officials when any person executing a Federal Post Card Application is serving a prison sentence in order that the State election officials may determine whether the offense for which he has been convicted affects his eligibility to vote.

MAURICE W. ROCHE,
Director, Correspondence and
Directives Division, OASD
(Administration).

[FR Doc. 71-11717 Filed 8-12-71; 8:50 am]

Title 9—ANIMALS AND ANIMAL PRODUCTS

Chapter III—Consumer and Marketing Service (Meat Inspection), Department of Agriculture

DISPOSITION OF SWINE CARCASSES BECAUSE OF SEXUAL ODOR; MARKING REQUIREMENTS

On July 25, 1968, there was published (33 F.R. 10577) a proposal to amend the Meat Inspection Regulations under the Federal Meat Inspection Act (34 Stat. 1260, as amended by 81 Stat. 584, 21 U.S.C. 601 et seq.) to change the requirement regarding the disposition of swine carcasses with sexual odor at establishments subject to the Act.

On October 17, 1968, there was published (33 F.R. 15433) a notice of extension of time for filing comments on the proposed amendment.

After due consideration of all relevant matters, including those presented in connection with such proposal and under the authority of the Federal Meat Inspection Act, § 311.20 of the regulations is amended as set forth below.

Statement of considerations. Preventing adulteration of the meat supply is a principal function of the consumer protective services of the Department of Agriculture. Animal tissues that would have objectionable odors when used by consumers are deemed unfit for human food and, therefore, adulterated under the Act.

This amendment is adopted for the purpose of assuring consumer that swine carcasses and parts thereof passed for human food at establishments subject to the Act are not adulterated and do not have false or misleading labeling and are labeled so that the public will be informed of the manner of handling required to maintain the articles in a wholesome condition. Under the amendment, carcasses of any swine giving off a pronounced sexual odor will continue to be condemned, and any carcasses which give off a sexual odor that is less than

pronounced will be passed only for restricted use in product which will be utilized by consumers in such a manner that no such odor will be detected by the consumers. All other meat from boars and cryptorchids will be required to be identified in such a manner that the purchaser will be aware of the type of swine from which it was derived.

PART 311—DISPOSAL OF DISEASED OR OTHERWISE ADULTERATED CARCASSES AND PARTS

1. In § 311.20, paragraph (b) is amended and a new paragraph (c) is added to read as follows:

§ 311.20 Sexual odor of swine.

(b) The meat from carcasses of swine which give off a sexual odor less than pronounced may be passed only for use in cooked comminuted meat food product, or in comminuted meat food product usually eaten without heating, or for rendering. Otherwise, such meat shall be condemned.

(c) All carcasses of boars and cryptorchids other than those disposed of under paragraph (a) or (b) of this section shall be marked "Boar" at the time of slaughter. Each primal part and bone-in cut from such carcasses, if susceptible of such marking, shall be marked "Boar" prior to being removed from the slaughtering establishment. The immediate container of other bone-in cuts and boneless meat from such carcasses shall be marked "Boar Meat" in addition to complying with the applicable requirements of Part 317 of this subchapter. Such marks must be at least three-fourths of an inch high and applied in such a manner so as to be clearly legible.

PART 316—MARKING PRODUCTS AND THEIR CONTAINERS

2. Part 316 is amended by adding thereto a new § 316.12a as follows:

§ 316.12a Marking of certain swine carcasses and parts thereof.

The carcasses of boars and cryptorchids, and the primal parts and bone-in cuts susceptible of marking, from such swine, that are subject to § 311.20(c) of this chapter shall bear the marks prescribed in said paragraph (c).

PART 317—LABELING—MARKING DEVICES, AND CONTAINERS

3. Part 317 is amended by adding in § 317.2, a new paragraph (1) as follows:

§ 317.2 Labels: definition; required features.

(1) The immediate container of bone-in cuts not susceptible of marking, and of boneless meat, derived from carcasses of swine subject to § 311.20(c) of this subchapter, shall bear the marks required by said paragraph (c).

The amendments differ in certain respects from those proposed in the notice of rulemaking. The differences are due to changes made pursuant to comments received from interested parties or in the interest of clarification and coordination of several parts of the regulations. It does not appear that publication of further notice or other public rulemaking procedure with respect to these amendments would make additional information available to this Department. Therefore, under the administrative procedure provisions in 5 U.S.C. 553, it is found upon good cause that such further procedure is unnecessary.

These amendments shall become effective 60 days after publication hereof in the FEDERAL REGISTER.

Done at Washington, D.C., on August 9, 1971.

KENNETH M. McENROE,
Deputy Administrator, Meat
and Poultry Inspection Program.

[FR Doc. 71-11681 Filed 8-12-71; 8:46 am]

Title 14—AERONAUTICS AND SPACE

Chapter I—Federal Aviation Administration, Department of Transportation

[Docket No. 71-EA-113; Amdt. 39-1262]

PART 39—AIRWORTHINESS DIRECTIVES

Pratt & Whitney Aircraft Engines

The Federal Aviation Administration is amending § 39.13 of Part 39 of the Federal Aviation Regulations so as to issue an airworthiness directive applicable to Pratt & Whitney JT12A type airplane engines.

Because of a reevaluation of the cycle life of the second, third, seventh, and eighth stage compressor rotor discs by the manufacturer it has been determined that the cycles must be reduced. Failure to do so could result in cracking and possible failure of the discs. Because of the potential safety implications, a telegram was dispatched to all known operators and owners of airplanes with the subject engines installed, requiring immediate reduction in the life cycle time. Those implications still exist and therefore an airworthiness directive is being issued for formal publication in the FEDERAL REGISTER.

In consideration of the foregoing and pursuant to the authority delegated to me by the Administrator, 14 CFR 11.89 (31 F.R. 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new airworthiness directive:

PRATT & WHITNEY AIRCRAFT. Applies to all Pratt & Whitney Aircraft JT12A-6, JT12A-6A, JT12A-8, and J60P-5B Turbojet engines.

Compliance required as indicated. To prevent cracking and possible failure of stages 2, 3, 7, and 8 compressor rotor discs

the life limits on these parts have been reduced below the figures currently approved. Unless already accomplished, remove from service stages 2, 3, 7, and 8 compressor rotor discs prior to reaching the revised life limit below or, within the next 30 cycles in service after the effective date of this airworthiness directive, whichever comes first.

Part No.	Previous life limit (cycles)	Revised life limit (cycles)
406302	8,000	6,000
541902	8,000	6,000
406303	7,500	4,000
541903	7,500	4,000
426107	4,000	2,500
541907	4,000	2,500
406208	8,000	5,000
541908	8,000	5,000

NOTE: The disc hour life limit as specified in Pratt & Whitney Aircraft Overhaul Manual Part No. 435108 Table of Limits section XI has not been revised.

(Upon submission of substantiating data by an owner or operator through an FAA Maintenance Inspector, the Chief, Engineering and Manufacturing Branch, FAA, Eastern Region, may adjust the compliance time.)

NOTE: P&WA Telegram PSE/AMG/1-7-13-1 covers this same subject.

This amendment is effective August 17, 1971.

(Sec. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on August 3, 1971.

WALTER D. KIES,
Acting Director, Eastern Region.

[FR Doc.71-11685 Filed 8-12-71; 8:47 am]

[Docket No. 71-EA-112; Amdt. 39-1264]

PART 39—AIRWORTHINESS DIRECTIVE

Grumman Aircraft

The Federal Aviation Administration is amending § 39.13 of Part 39 of the Federal Aviation Regulations so as to issue an airworthiness directive applicable to Grumman Aircraft.

Airworthiness Directive 53-24-1 required 100-hour repetitive inspections of the forward attach fittings and upper terminal of the stabilizer strut.

There have been reports of deficiencies in the forward attach fittings found within the 100-hour inspections. Therefore, Airworthiness Directive 53-24-1 is being revised so as to reduce such inspection to a 50-hour repetitive basis.

Since the foregoing involves a hazard to air safety, notice and public procedure hereon are impractical and the revision may be made effective in less than 30 days.

In consideration of the foregoing and pursuant to the authority delegated to me by the Administrator, 14 CFR 11.89 (31 F.R. 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new Airworthiness Directive:

GRUMMAN AIRCRAFT. Applies to all G-21A (Converted OA-9, JRF-1 through JRF-5 Under TC 654) Aircraft.

Compliance required as indicated.

1. Within the next 50 hours in service after the effective date of the revision to this airworthiness directive, unless already accomplished within the last 50 hours in service and at intervals thereafter not to exceed 50 hours in service, accomplish paragraph (3) for the stabilizer forward attachment fittings (P/N 12548 and P/N 12093).

2. Within the next 100 hours in service after the effective date of this airworthiness directive, unless already accomplished within the last 100 hours in service and at intervals thereafter not to exceed 100 hours in service, accomplish paragraph (3) for the upper terminal (P/N 12561-1) of stabilizer strut (P/N 12560).

3. Inspect for cracks extending radially from the outside edge of the ears to the inside of the hole into which the shoulder bushings are pressed. Cracked parts must be replaced before further flight with parts inspected in accordance with this Directive or with equivalent parts approved by the Chief, Engineering and Manufacturing Branch, FAA, Eastern Region.

4. Upon request with substantiating data submitted through an FAA Maintenance Inspector, the compliance times specified in this airworthiness directive may be increased by the Chief, Engineering and Manufacturing Branch, FAA, Eastern Region.

5. (Grumman Aircraft Engineering Corp. Service Bulletin No. 21 dated Mar. 17, 1948, and Customer Bulletin No. 5 dated Oct. 30, 1953 cover this same subject.)

This amendment is effective August 17, 1971.

(Sec. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; Sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on August 3, 1971.

WALTER D. KIES,
Acting Director, Eastern Region.

[FR Doc.71-11684 Filed 8-12-71; 8:46 am]

[Docket No. 71-EA-100; Amdt. 39-1265]

PART 39—AIRWORTHINESS DIRECTIVES

McCauley Aircraft Propellers

The Federal Aviation Administration is amending § 39.13 of Part 39 of the Federal Aviation Regulations so as to issue an airworthiness directive applicable to McCauley propeller and hub combination installed on the Continental 10-520 series engines found on certain types of Cessna aircraft.

There have been reports of cracks initiating in the blade retention threads of the subject propellers. In some instances these cracks have caused hub failure with resultant loss of the blade. Since this deficiency can exist or develop in aircraft with similar design propellers, an airworthiness directive is being issued to require rework or replacement of the propeller hub combinations.

Since the foregoing constitutes a hazard to air safety, notice and public procedure are impractical and the rule may be made effective in less than 30 days.

In consideration of the foregoing and pursuant to the authority delegated to me by the Administrator, 14 CFR 11.89 (31 F.R. 13697), § 39.13 of Part 39 of the Federal Aviation Regulations is amended by adding the following new airworthiness directive:

McCAULEY AIRCRAFT. Applies to following propeller models with hub serial numbers installed on Cessna 206, U206, and P206 series aircraft with Continental 10-520 series engines.

PROPELLER MODELS

D3A32C77/82NK-2	D3A32C88-A/82NC-2
D3A32C77-A/82NK-2	D3A32C88-F/82NC-2
D3A32C77-F/82NK-2	D3A32C88-J/82NC-2
D3A32C77-J/82NK-2	D3A32C90/82NC-2
D3A32C79/82NK-2	D3A32C90-A/82NC-2
D3A32C79-A/82NK-2	D3832C90-B/82NC-2
D3A32C79-B/82NK-2	D3832C90-C/82NC-2
D3A32C79-F/82NK-2	D3A32C90-F/82NC-2
D3A32C79-J/82NK-2	D3A32C90-J/82NC-2
D3A32C88/82NC-2	

HUB SERIAL NUMBERS

650000 up to and including 686370 except for the following serial numbers:

685222 through 685238	685977 through 685982
685290	686087
685391 and 685392	686082 through 686084
685408	686181 and 686182
685557 and 685558	686210 through 686214
685648 through 685855	686367 through 686369
685907 through 685918	

Compliance required as indicated, unless already accomplished.

a. Propellers with 600 or more total hours in service replace or rework hubs in accordance with paragraphs c or d within the next 25 hours in service after the effective date of this airworthiness directive.

b. Propellers with less than 600 total hours in service replace or rework hubs in accordance with paragraphs c or d prior to the accumulation of 625 hours in service.

c. Replace the following hubs with a serviceable hub model listed in Table IV of McCauley Service Bulletin No. 89 dated May 14, 1971, or later FAA-approved revision, or with a D3A32C77-KLM, -LM, or -M; D3A32C79-KLM, -LM, or -M; D3A32C88-KLM, -LM, or -M, or D3A32C90-KLM, -LM, or -M model:

HUB MODELS

D3A32C79, D3A32C79-A, D3A32C90, D3A32C90-A, D3A32C90-B.

HUB SERIAL NUMBERS

650000 up to and including 670855.

d. Rework the following hub models in accordance with paragraph 3, page 2 of McCauley Service Bulletin No. 89 dated 14 May 1971 or later FAA approved revision, or an equivalent method approved by the Chief, Engineering and Manufacturing Division, FAA Eastern Region.

D3A32C77	D3A32C88-A
D3A32C77-A	D3A32C88-F
D3A32C77-F	D3A32C88-J
D3A32C77-J	D3A32C90-B
D3A32C79-B	D3A32C90-C
D3A32C79-F	D3A32C90-F
D3A32C79-J	D3A32C90-J
D3A32C88	

NOTE: Cessna Service Letter SET1-15 also covers this subject.

This amendment is effective August 18, 1971.

(Sec. 313(a), 601, 603, Federal Aviation Act of 1958, 49 U.S.C. 1354(a), 1421, 1423; sec. 6 (c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Jamaica, N.Y., on August 3, 1971.

WALTER D. KIES,
Acting Director, Eastern Region.

[FR Doc.71-11683 Filed 8-12-71;8:46 am]

[Airspace Docket No. 71-CE-24]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Control Zone and Transition Area

On page 9447 of the FEDERAL REGISTER dated May 25, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend §§ 71.171 and 71.181 of Part 71 of the Federal Aviation Regulations so as to alter the control zone and transition area at Grand Island, Nebr.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendments.

No objections have been received and the proposed amendments are hereby adopted without change and are set forth below.

These amendments shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on July 26, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

(1) In § 71.171 (36 F.R. 2055), the following control zone is amended to read:

GRAND ISLAND, NEBR.

Within a 5-mile radius of Grand Island County Airport (latitude 40°58'03" N., longitude 98°18'30" W.); within 3 miles each side of the Grand Island VORTAC 303° radial, extending from the 5-mile-radius zone to 8½ miles northwest of the VORTAC; and within 3 miles each side of the Grand Island VORTAC 360° radial, extending from the 5-mile-radius zone to 8½ miles north of the VORTAC.

(2) In § 71.181 (36 F.R. 2140), the following transition area is amended to read:

GRAND ISLAND, NEBR.

That airspace extending upward from 700 feet above the surface within a 10-mile radius of Grand Island County Airport (latitude 40°58'03" N., longitude 98°18'30" W.); within 4½ miles northeast and 9½ miles southwest of the Grand Island VORTAC 303° radial, extending from the 10-mile-radius area to 18½ miles northwest of the VORTAC; and within 4½ miles east and 9½ miles west of the Grand Island VORTAC 360° radial, extending from the 10-mile-radius area to 18½ miles north of the VORTAC; and that airspace extending upward from 1,200 feet above the surface within a 17-mile radius of Grand Island VORTAC, extending from the Grand Island VORTAC 273° radial clockwise to the Grand Island VORTAC 084° radial; within a

27-mile radius of Grand Island VORTAC, extending from the Grand Island VORTAC 084° radial clockwise to the Grand Island VORTAC 273° radial and within 5 miles east and 8 miles west of the Grand Island VORTAC 360° radial, extending from the 17-mile-radius area to V-172, excluding the portion which overlies the Hastings, Nebr., transition area.

[FR Doc.71-11686 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-32]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On pages 9447 and 9448 of the Federal REGISTER dated May 25, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to alter the transition area at Seymour, Ind.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on July 26, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is amended to read:

SEYMOUR, IND.

That airspace extending from 700 feet above the surface within a 7-mile radius of Freeman Field (latitude 38°55'36" N., longitude 85°54'20" W.); within 3 miles each side of the 061° bearing from Freeman Field, extending from the 7-mile radius area to 7½ miles northeast of the airport; and within 3 miles each side of the 161° bearing from Freeman Field extending from the 7-mile-radius area to 7½ miles south of the airport.

[FR Doc.71-11687 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-34]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On pages 9662 and 9663 of the FEDERAL REGISTER dated May 27, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to alter the transition area at Cloquet, Minn.

Interested persons were given 45 days to submit written comments, suggestions,

or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on July 26, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is amended to read:

CLOQUET, MINN.

That airspace extending upward from 700 feet above the surface within a 6½-mile radius of the Cloquet-Carlton County Airport (latitude 46°42'10" N., longitude 92°30'20" W.); within 3 miles each side of the 355° bearing from Cloquet-Carlton County Airport, extending from the 6½-mile radius to 8 miles north of the airport; within 3 miles each side of the 175° bearing from the Cloquet-Carlton County Airport extending from the 6½-mile radius area to 8 miles south of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles northwest and 9½ miles southeast of the Duluth, Minn., VORTAC 244° radial, extending from the Duluth VORTAC 34-mile radius to 41 miles southwest of the VORTAC.

[FR Doc.71-11688 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-35]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On pages 9661 and 9662 of the FEDERAL REGISTER dated May 27, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to alter the transition area at Albert Lea, Minn.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on July 26, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is amended to read:

ALBERT LEA, MINN.

That airspace extending upward from 700 feet above the surface within a 5½-mile

radius of the Albert Lea Airport (latitude 43° 40'52" N., longitude 93°22'04" W.); within 3 miles each side of the 356° bearing from the Albert Lea Municipal Airport extending from the 5½-mile radius to 8 miles north of the airport; and that airspace extending upward from 1,200 feet above the surface within 4½ miles east and 9½ miles west of the 356° and 176° bearings from Albert Lea Municipal Airport extending from 18½ miles north of the airport to 6 miles south of the airport and 5 miles each side of the 176° bearing from Albert Lea Municipal Airport from the airport to 12 miles south of the airport.

[FR Doc.71-11689 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-39]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Designation of Transition Area

On pages 11218 and 11219 of the FEDERAL REGISTER dated June 10, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to designate a transition area at Kendallville, Ind.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on August 2, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is added:

KENDALLVILLE, IND.

That airspace extending upward from 700 feet above the surface within a 5½-mile radius of Kendallville Municipal Airport (latitude 41°28'30" N., longitude 85°15'30" W.); within 2 miles each side of the 037° radial of the Wolflake VOR, extending from the 5½-mile radius area to 6 miles southwest of the airport.

[FR Doc.71-11690 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-48]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On page 11219 of the FEDERAL REGISTER dated June 10, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the

Federal Aviation Regulations so as to alter the transition area at South Haven, Mich.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on August 2, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is amended to read:

SOUTH HAVEN, MICH.

That airspace extending upward from 700 feet above the surface within a 7-mile radius of South Haven Municipal Airport (42°21'15" N., 86°15'45" W.); and within 1.5 miles each side of the Pullman VORTAC 224° radial, extending from the 7-mile radius area to the VORTAC.

[FR Doc.71-11691 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-57]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Designation of Transition Area

On page 11219 of the FEDERAL REGISTER dated June 10, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to designate a transition area at Willard, Ohio.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on August 2, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is added:

WILLARD, OHIO

That airspace extending upward from 700 feet above the surface within 7.5-mile radius of the Willard Airport (latitude 41°02'15" N., longitude 82°43'45" W.); excluding that portion which overlaps the Mansfield, Ohio, 700-foot transition area.

[FR Doc.71-11692 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-58]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Designation of Transition Area

On page 9662 of the FEDERAL REGISTER dated May 27, 1971, the Federal Aviation Administration published a notice of proposed rule making which would amend § 71.181 of Part 71 of the Federal Aviation Regulations so as to designate a transition area at Washington, Ind.

Interested persons were given 45 days to submit written comments, suggestions, or objections regarding the proposed amendment.

No objections have been received and the proposed amendment is hereby adopted without change and is set forth below.

This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on July 26, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

In § 71.181 (36 F.R. 2140), the following transition area is added:

WASHINGTON, IND.

That airspace extending upward from 700 feet above the surface within an 8-mile radius of Daviess County Airport (latitude 38°41'58" N., longitude 87°07'55" W.); within 3 miles each side of the 010° bearing from Daviess County Airport, extending from the 8-mile-radius area to 8½ miles north of the airport.

[FR Doc.71-11693 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-CE-97]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Control Zone and Transition Area

The purpose of this amendment to Part 71 of the Federal Aviation Regulations is to alter the St. Louis, Mo., control zone and transition area.

The Lambert-St. Louis Municipal Airport, St. Louis, Mo., has been renamed St. Louis International Airport. Therefore, it is necessary to alter the St. Louis control zone and transition area which presently refer to the airport as Lambert-St. Louis Municipal Airport to reflect the airport change of name. Action is taken herein to reflect this change.

Since this change is minor in nature and imposes no additional burden on any person, notice and public procedure hereon are unnecessary.

In consideration of the foregoing, Part 71 of the Federal Aviation Regulations is amended effective immediately as hereinafter set forth:

(1) In § 71.171 (36 F.R. 2055), the St. Louis, Mo., control zone is altered by deleting "Lambert-St. Louis Municipal Airport" in the text and substituting therefor "St. Louis International Airport".

(2) In § 71.181 (36 F.R. 2140), the St. Louis, Mo., transition area is altered by deleting "Lambert-St. Louis Municipal Airport" in the text and substituting therefor "St. Louis International Airport".

(Sec. 307(a), Federal Aviation Act of 1958, 49 U.S.C. 1348; sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Kansas City, Mo., on July 26, 1971.

CHESTER W. WELLS,
Acting Director, Central Region.

[FR Doc.71-11694 Filed 8-12-71;8:47 am]

[Airspace Docket No. 71-NW-7]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Control Zone and Transition Area

On July 1, 1971, a notice of proposed rule making was published in the FEDERAL REGISTER (36 F.R. 12540) stating that the Federal Aviation Administration was considering amendments to Part 71 of the Federal Aviation Regulations that would alter the descriptions of Pasco, Wash., control zone and transition area.

Interested persons were given 30 days in which to submit written comments, suggestions, or objections. No objections have been received and the proposed amendments are hereby adopted without change.

Effective date. These amendments shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, as amended, 49 U.S.C. 1348(a); sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Los Angeles, Calif., on August 4, 1971.

ARVIN O. BASNIGHT,
Director, Western Region.

In § 71.171 (36 F.R. 2055) the description of the Pasco, Wash., control zone is amended to read as follows:

PASCO, WASH.

That airspace within a 5-mile radius of the Tri-Cities Airport (latitude 46°15'50" N., longitude 119°06'53" W.), within 3 miles each side of the Pasco VOR 036° radial, extending from the 5-mile-radius zone to 8 miles northeast of the VOR and within 3 miles each side of the Pasco VOR 131° radial, extending from the 5-mile-radius zone to 8 miles southeast of the VOR, excluding that portion within a 1-mile radius of Vista Airport, Kennewick, Wash. (latitude 46°13'10" N., longitude 119°12'55" W.). This control zone is effective during the specific dates

and times established in advance by a Notice to Airmen. The effective date and time will thereafter be continuously published in the Airman's Information Manual.

In § 71.181 (36 F.R. 2140) the description of Pasco, Wash., transition area is amended to read as follows:

PASCO, WASH.

That airspace extending upward from 700 feet above the surface within 9.5 miles northwest and 5 miles southeast of the Pasco VOR 036° and 216° radials, extending from 18.5 miles northeast to 5 miles southwest of the VOR, within 9.5 miles northeast and 5 miles southwest of the Pasco VOR 131° radial, extending from the VOR to 18.5 miles southeast of the VOR, within 2 miles each side of the Pasco VOR 249° radial, extending from the VOR to 12 miles west of the VOR and within 2 miles each side of the Pasco VOR 276° radial, extending from the VOR to 9 miles west of the VOR.

[FR Doc.71-11695 Filed 8-12-71;8:48 am]

[Airspace Docket No. 71-RM-2]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On June 22, 1971, a notice of proposed rule making was published in the FEDERAL REGISTER (36 F.R. 11867) stating that the Federal Aviation Administration was considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the description of the Shelby, Mont., transition area.

Interested persons were given 30 days in which to submit written comments, suggestions or objections. No objections have been received and the proposed amendment is hereby adopted without change.

Effective date. This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, as amended, 49 U.S.C. 1348(a); sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Aurora, Colo., on August 4, 1971.

M. M. MARTIN,
Director, Rocky Mountain Region.

In § 71.181 (36 F.R. 2140) the description of the Shelby, Mont., transition area is amended to read as follows:

SHELBY, MONT.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of Shelby Airport (latitude 48°32'26" N., longitude 111°52'30" W.) and within 3 miles each side of the 043° bearing from Shelby Airport extending from the 6-mile-radius area to 8.5 miles northeast of the airport; that airspace extending upward from 1,200 feet above the surface within 5 miles each side of a direct course between the Cut Bank, Mont., VORTAC and the Shelby Airport, extending from the airport to 7 miles east of the VORTAC and within 4.5 miles southeast and 9.5 miles northwest of the 043° bearing from the Shelby Airport, extending from

the airport to 18.5 miles northeast of the airport.

[FR Doc.71-11696 Filed 8-12-71;8:48 am]

[Airspace Docket No. 71-RM-3]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On June 16, 1971, a notice of proposed rule making was published in the FEDERAL REGISTER (36 F.R. 11600) stating that the Federal Aviation Administration was considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the description of the Bismarck, N. Dak., transition area.

Interested persons were given 30 days in which to submit written comments, suggestions, or objections. No objections have been received and the proposed amendment is hereby adopted without change.

Effective date. This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, as amended, 49 U.S.C. 1348(a); sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Denver, Colo. on August 4, 1971.

M. M. MARTIN,
Director, Rocky Mountain Region.

In § 71.181 (36 F.R. 2140) the description of the Bismarck, N. Dak., transition area is amended as follows:

Delete all after " * * * southeast of the OM; * * * " and substitute therefor " * * * and within 4½ miles northeast and 9½ miles southwest of the Bismarck ILS localizer northwest course extending from the 17-mile-radius area to 32 miles northwest of the OM; that airspace extending upward from 1,200 feet above the surface within a 22½-mile radius of the Bismarck VORTAC, extending from 5 miles northwest of and parallel to the Bismarck VORTAC 204° radial clockwise to the Bismarck VORTAC 082° radial, and within a 33-mile radius of the Bismarck VORTAC, extending from the Bismarck 082° radial clockwise to a line 5 miles northwest of and parallel to the Bismarck VORTAC 204° radial."

[FR Doc.71-11697 Filed 8-12-71;8:48 am]

[Airspace Docket No. 71-RM-4]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Transition Area

On June 16, 1971, a notice of proposed rule making was published in the FEDERAL REGISTER (36 F.R. 11600) stating

that the Federal Aviation Administration was considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the description of the Philip, S. Dak., transition area.

Interested persons were given 30 days in which to submit written comments, suggestions, or objections. No objections have been received and the proposed amendment is hereby adopted without change.

Effective date. This amendment shall be effective 0901 G.m.t., October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, as amended, 49 U.S.C. 1348(a); sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Aurora, Colo., on August 4, 1971.

M. M. MARTIN,
Director, Rocky Mountain Region.

In § 71.181 (36 F.R. 2140) the description of the Philip, S. Dak., transition area is amended to read as follows:

PHILIP, S. DAK.

That airspace extending upward from 700 feet above the surface within a 6-mile radius of the Philip Airport (latitude 44°02'45" N., longitude 101°35'45" W.); that airspace bounded by a line 8 miles south of and parallel to the Philip, S. Dak., VORTAC 102° radial, extending from the VORTAC to 3 miles east of the VORTAC, and within 4.5 miles north and 9.5 miles south of the Philip VORTAC 282° radial, extending from the VORTAC to 18.5 miles west of the VORTAC.

[FR Doc.71-11698 Filed 8-12-71;8:48 am]

[Airspace Docket No. 71-RM-5]

PART 71—DESIGNATION OF FEDERAL AIRWAYS, AREA LOW ROUTES, CONTROLLED AIRSPACE, AND REPORTING POINTS

Alteration of Control Zone and Transition Area

On June 16, 1971, a notice of proposed rule making was published in the FEDERAL REGISTER (36 F.R. 11600) stating that the Federal Aviation Administration was considering amendments to Part 71 of the Federal Aviation Regulations that would alter the descriptions of the Grand Forks, N. Dak. (International Airport) control zone and the Grand Forks, N. Dak., transition area.

Interested persons were given 30 days in which to submit written comments, suggestions or objections. No objections have been received and the proposed amendments are hereby adopted without change.

Effective date. These amendments shall be effective 0901 G.m.t. October 14, 1971.

(Sec. 307(a), Federal Aviation Act of 1958, as amended, 49 U.S.C. 1348(a); sec. 6(c), Department of Transportation Act, 49 U.S.C. 1655(c))

Issued in Denver, Colo., on August 4, 1971.

M. M. MARTIN,
Director, Rocky Mountain Region.

In § 71.171 (36 F.R. 2055) the description of the Grand Forks, N. Dak. (International Airport), control zone is amended to read as follows:

GRAND FORKS, N. DAK. (INTERNATIONAL AIRPORT)

Within a 5-mile radius of Grand Forks International Airport (latitude 47°57'05" N., longitude 97°10'35" W.), within 2.5 miles each side of the Grand Forks VORTAC 012° radial, extending from the 5-mile-radius zone to 6.5 miles north of the VORTAC and within 3 miles each side of the Grand Forks VORTAC 173° radial, extending from the 5-mile-radius zone to 8 miles south of the VORTAC.

In § 71.181 (36 F.R. 2140) the description of the Grand Forks, N. Dak., transition area is amended to read as follows:

GRAND FORKS, N. DAK.

That airspace extending upward from 700 feet above the surface within an 8.5-mile radius of the Grand Forks International Airport (latitude 47°57'05" N., longitude 97°10'35" W.), within 4.5 miles west and 9.5 miles east of the Grand Forks VORTAC 173° radial, extending from the VORTAC to 18.5 miles south of the VORTAC, and within a 10-mile radius of Grand Forks AFB (latitude 47°57'40" N., longitude 97°24'00" W.); that airspace extending upward from 1,200 feet above the surface within a 35-mile radius of Grand Forks AFB, and within a 29-mile radius of Red River VOR, extending clockwise from a line 5 miles east of and parallel to the Red River VOR 180° radial to a line 5 miles northwest of and parallel to the Red River VOR 209° radial.

[FR Doc.71-11699 Filed 8-12-71;8:48 am]

Title 19—CUSTOMS DUTIES

Chapter I—Bureau of Customs, Department of the Treasury

[T.D. 71-210]

PART 1—GENERAL PROVISIONS

Alcan, Alaska; Port of Entry

AUGUST 4, 1971.

Notice of proposal to designate Alcan, Alaska, as a port of entry in the Customs district of Anchorage, Alaska (Region VIII), was published in the FEDERAL REGISTER on June 22, 1971 (36 F.R. 11864). The proposal was based upon the need to provide better Customs service in the Anchorage, Alaska, district. No objections to the proposal were received.

Accordingly, by virtue of the authority vested in the President by section 1 of the Act of August 1, 1914, 38 Stat. 623, as amended (19 U.S.C. 2), which was delegated to the Secretary of the Treasury by the President by Executive Order No. 10289, September 17, 1951 (3 CFR Ch. 11), and pursuant to authority provided by Treasury Department Order No. 190, Rev. 7 (34 F.R. 15846), Alcan, Alaska, is hereby designated a port of entry in the Anchorage, Alaska, district (Region VIII).

The geographical limits of the port of Alcan will include all the area within the boundaries of sec. 25, Tp. 10 N., Ra. 23 E. of the Copper River Meridian, in the State of Alaska.

To reflect this change, the table in § 1.2(c) of the Customs Regulations is amended by inserting in the column headed "Ports of Entry" in the Anchorage, Alaska, district (Region VIII) "Alcan, Alaska (T.D. 71-210)," directly below Anchorage, Alaska.

(80 Stat. 379, sec. 1, 37 Stat. 434, sec. 1, 38 Stat. 623, as amended, R.S. 251, as amended, sec. 624, 46 Stat. 759; 5 U.S.C. 301, 19 U.S.C. 1, 2, 66, 1624)

This Treasury Decision shall become effective 30 days after publication in the FEDERAL REGISTER.

[SEAL] EUGENE T. ROSSIDES,
Assistant Secretary of the Treasury.

[FR Doc.71-11680 Filed 8-12-71;8:46 am]

Title 21—FOOD AND DRUGS

Chapter III—Environmental Protection Agency

PART 420—TOLERANCES AND EXEMPTIONS FROM TOLERANCES FOR PESTICIDE CHEMICALS IN OR ON RAW AGRICULTURAL COMMODITIES

Acetic Acid and Propionic Acid

Correction

In F.R. Doc. 71-11259 appearing at page 14471 in the issue of Friday, August 6, 1971, the text of § 420.303 should read as follows:

Tolerances are established for residues of the fungicide acetic acid in or on the grains of barley, corn, oats, sorghum, and wheat at 12,000 parts per million from postharvest application. These grains are for use only as animal feeds.

Title 32—NATIONAL DEFENSE

Chapter I—Office of the Secretary of Defense

SUBCHAPTER B—PERSONNEL; MILITARY AND CIVILIAN

PART 46—ABSENTEE VOTING

CROSS REFERENCE: For revised absentee voting regulations for Department of Defense military and civilian personnel, see 5 CFR Part 1602, in this issue.

SUBCHAPTER M—MISCELLANEOUS

PART 241—DOD SUPPORT OF THE DOMESTIC ACTION PROGRAM

The Deputy Secretary of Defense approved the following revision to Part 241:

- Sec.
241.1 Purpose and objective.
241.2 Applicability and scope.
241.3 Definitions.
241.4 Policies.
241.5 Responsibilities.

AUTHORITY: The provisions of this Part 241 issued under 5 U.S.C. 301.

§ 241.1 Purpose and objective.

(a) This part provides policy guidelines for participation in and support of

the Department of Defense Domestic Action Program.

(b) The objective of the Domestic Action Program is to utilize the extensive resources of the Department of Defense in cooperation with other governmental and private organizations in the national effort to overcome our Nation's serious domestic problems and contribute to the constructive development of our society. A strong DOD Domestic Action Program will:

- (1) Enhance our ability to promote the national security;
- (2) Increase the opportunities for disadvantaged citizens to receive employment, training, education, and recreation;
- (3) Help to eliminate institutional discrimination in our Nation;
- (4) Encourage DOD personnel to become involved on a voluntary basis; and
- (5) Enhance mutual respect and cooperation between the Armed Forces and the civilian community.

§ 241.2 Applicability and scope.

The provisions of this part apply to the Military Departments, including both active and reserve components, Defense Agencies, Organization of the Joint Chiefs of Staff, and the Office of the Secretary of Defense (hereinafter referred to collectively as "DOD Components") located within the 50 States, the District of Columbia, and the Commonwealth of Puerto Rico.

§ 241.3 Definitions.

- (a) Domestic Action is any activity designed to alleviate social or economic problems of the nation.
- (b) The DOD Domestic Action Program is an aggregation of coordinated domestic action activities conducted by all DOD Components to assist responsible local, State and Federal agencies in alleviating the social and economic problems of the Nation.

§ 241.4 Policies.

(a) DOD Domestic Action Program activities will encompass the general areas outlined in subparagraphs (1) through (6) of this paragraph. However, DOD Components may include other domestic action support so long as the purpose of the particular activity and support is consistent with the provisions of this part. Any support provided for DOD Component domestic action activities will in no way interfere or detract from services provided to military personnel and their dependents or to DOD civilian employees.

(1) *Equal opportunity.* DOD Directive 1100.15¹ outlines policies and basic responsibilities for assuring compliance with the Federal Equal Opportunity Program throughout the Department of Defense. DOD Components will conduct domestic action activities in ways that

contribute to the DOD policy of equal opportunity for all.

(2) *Manpower.* The greatest resource of the Department of Defense is its personnel, both military and civilian. Commanders are encouraged to commit their commands' energies to the Domestic Action Program in accord with the Department's policies. Individuals are encouraged to volunteer their services during off-duty hours.

(3) *Procurement.* (i) The Department of Defense will, in response to the President's program to encourage minority business enterprise through the Federal procurement process, endeavor to increase the participation of minority entrepreneurs in procurement programs by:

- (a) Counseling minority businessmen in the policies and procedures associated with doing business with the DOD;
- (b) Aiding in the identification of procurement opportunities for both new and existing minority firms;
- (c) Assisting minority businessmen in making their capabilities known to Defense purchasing activities; and
- (d) Providing technical management and other guidance through interviews and conferences.

(ii) Additionally, DOD Components shall continue to assist areas of concentrated unemployment and underemployment and expand their activities in the DOD Labor Surplus Area Program through the vehicle of setting aside portions of contracts for companies located in labor surplus areas.

(4) *Resources.* When feasible, the vast physical resources (equipment, facilities, property, etc.) of the Department of Defense shall be used—when they are not employed in their primary military mission—for approved domestic action activities. The employment of such resources should be on a reimbursable basis where it is feasible to do so, and whenever it is legally required.

(5) *Community relations.* The great majority of Defense installations are engaged in community relation programs in accordance with DOD Directives 5410.18 (Part 237 of this subchapter) and 5410.19 (Part 238 of this subchapter) and with DOD Instruction 5410.20 (Part 237a of this subchapter). DOD Components shall insure that interested personnel at all facilities become involved actively in contributing to a better society through such programs.

(6) *Transfer of technical knowledge.* The DOD Components have a remarkable record of developing technological advances. Often, in the course of carrying out its mission, the DOD acquires knowledge and techniques that would benefit other Government agencies concerned with domestic problems, as well as agencies in the private sector. Consistent with the provisions of DOD Directive 5230.9¹ "Clearance of DOD Public Information," DOD Components shall make unclassified knowledge of this nature available to interested government and private agencies.

(b) DOD Components shall undertake only those activities which they can accomplish more effectively or efficiently, by reason of their experience and resources, than other Government agencies.

(c) Most domestic action programs that are undertaken can be performed with the resources regularly available within DOD. Wherever possible, these activities shall be structured to provide measurable benefits within specific time limits. Domestic action activities that will provide unique or substantial benefits and whose scope require special legislation or budgetary consideration will be submitted through the Assistant Secretary of Defense (Manpower and Reserve Affairs) to the Secretary of Defense for approval following consideration by the DOD Domestic Action Council (§ 241.5).

(d) Coordination:

(1) *Other Government and private organizations.* (i) DOD Components will insure a coordinated effort of its domestic action activities within the Federal Government. Where these actions are to be carried out in collaboration with other Federal agencies and such joint efforts require additional funds, the costs should be prorated and reimbursement requested from the other agencies involved.

(ii) DOD Components will insure close coordination with local and State agencies responsible for domestic action efforts. Such coordination will require early planning for the implementation of desired projects and policies, assist in developing effective and well-defined channels of communication, facilitate the pooling of resources for joint undertakings, and help to establish priorities in meeting community needs.

(iii) In carrying out this coordination, heads of DOD Components or their designees will direct commanders of installations and reserve units to:

(a) Apprise local municipal executives of Department of Defense capabilities to support domestic action initiatives.

(b) Establish Community Action Councils, whenever feasible, whose membership will be comprised of as broad a spectrum of military and civilian employee talent as is possible in order that such skills as engineering, law, logistics, procurement, and management will be available to assist local communities. The size and composition of these councils will be governed by the size of the installation or unit and the magnitude of activities undertaken. The councils will develop installation or unit programs in support of the Department of Defense Domestic Action Program, and

(1) Act as the channel of communication between the installations or unit and the designated point(s) of contact with Federal, State, and local agencies on domestic action matters.

(2) Guide volunteers to appropriate community organizations and provide technical management and engineering advice in the development of community oriented domestic action initiatives. (Existing Civilian Advisory Committees and other civilian-military Community Rela-

¹ Filed as part of the original. Copies available from the U.S. Naval Publications and Forms Center, 5801 Tabor Avenue, Philadelphia, PA 19120, Attention: Code 300.

tions Councils may be employed to discharge this responsibility.)

(2) *Among DOD Components.* Where there are several DOD Components located in one area, they should jointly plan their support for domestic action activities to insure a coordinated Department of Defense effort. If it is determined that a single DOD coordinator should be named to work with local, State, and Federal agencies, the name of the agreed upon joint representative will be forwarded to the Assistant Secretary of Defense (Manpower and Reserve Affairs); to each DOD Component concerned; and to appropriate local, State, and Federal agencies. This appointment may be rotated among the DOD Components represented.

(e) *Recognition:* Appropriate and prompt recognition should be given at all levels to the outstanding accomplishments of commands and installations as well as to military personnel, civilian employees, and their dependents who contribute significantly to the Domestic Action Program.

§ 241.5 Responsibilities.

The President has approved establishment of a DOD Domestic Action Council to direct and coordinate DOD support of the Domestic Action Program by the Military Departments, Defense Agencies, and other governmental and private organizations.

(a) The Assistant Secretary of Defense (Manpower and Reserve Affairs) will act as Chairman of the Domestic Action Council. The ASD(M&RA) will designate a Special Assistant for Domestic Action who will serve as principal assistant and advisor to the ASD(M&RA) on all matters relating to domestic actions.

(b) Membership on the Council will consist of designees of Secretaries of the Military Departments, the Chairman, Joint Chiefs of Staff, the Assistant Secretaries of Defense (Comptroller), (Health and Environment), (Installations and Logistics), and (Public Affairs), the Director of Defense Research and Engineering, the General Counsel, DOD, and the Defense Supply Agency.

(c) The Secretary of the Army is designated as Executive Agent for the Department of Defense for domestic action activities within the National Capital Region. The Commander, Military District of Washington (MDW), will act as agent to coordinate these responsibilities, except civilian employment programs, for all DOD Components located within the National Capital Region as well as for the Marine Corps Development and Education Command, Quantico, Va., and Fort Meade, Md.

(d) Each Military Service, the National Guard Bureau, and Chiefs of the Reserve Components may designate separate (1) representatives and (2) regional coordinators to support the President's Youth Opportunity Program. Designations and changes should be forwarded to the ASD (M&RA) during the month of October each year.

(e) This Council will advise the Secretary of Defense on domestic action activities

and coordinate DOD-wide support of the Domestic Action Program with DOD Components and other governmental agencies and private organizations.

(f) Heads of DOD Components will establish procedures for implementation of internal domestic action activities.

MAURICE W. ROCHE,
Director, Correspondence and
Directives Division, OASD
(Administration).

[FR Doc. 71-11718 Filed 8-12-71; 8:50 am]

Title 41—PUBLIC CONTRACTS AND PROPERTY MANAGEMENT

Chapter 14—Department of the Interior

EDITORIAL AMENDMENT

Pursuant to the authority of the Secretary of the Interior, contained in 5 U.S.C. 301, Chapter 14, Title 41 of the Code of Federal Regulations is amended as follows:

Wherever the title "Assistant Secretary for Administration" appears in the chapter, it is changed to read "Assistant Secretary—Management and Budget."

Public Law 92-22; 85 Stat. 75 established the new position of Assistant Secretary—Management and Budget, and abolished the former position of Assistant Secretary for Administration.

It is the general policy of the Department of the Interior to allow time for interested parties to take part in the rulemaking process. However, this amendment is entirely administrative in nature. Therefore, the public rulemaking process is waived and this amendment will become effective upon publication in the *FEDERAL REGISTER* (8-13-71).

WARREN F. BRECHT,
Deputy Assistant Secretary,
Management and Budget.

AUGUST 6, 1971.

[FR Doc. 71-11709 Filed 8-12-71; 8:46 am]

Title 43—PUBLIC LANDS: INTERIOR

Subtitle A—Office of the Secretary of the Interior

PART 4—DEPARTMENT HEARINGS AND APPEALS PROCEDURES

Federal Range Code for Grazing Districts

On March 20, 1971, there was published in the *FEDERAL REGISTER* (36 F.R. 5367-5369) a notice and text of proposed amendments of regulations governing hearings and appeals in grazing cases within grazing districts established under the act of June 28, 1934, as amended, 43 U.S.C. section 315 (1964). The purpose of the proposed amendments was to con-

form the regulations in these proceedings to the reorganization of the appellate structure in the Department and to those rules applicable generally to other public lands cases as to the time and manner in which an appeal is taken and the application of the grace rule for filing appeals documents. Other minor additions and changes were made for clarity and for uniformity with appeals procedures in public lands cases generally.

Interested persons were given 60 days in which to participate in the rule making through submission of written comments, suggestions, or objections. Comments received were favorable.

Subsequent to the publication of the notice, hearings and appeals procedures of the Department were unified and recodified into a revised Part 4 of Title 43 of the Code of Federal Regulations, entitled Department Hearings and Appeals Procedures (36 F.R. 7185-7207, Apr. 15, 1971). It was noted in that publication that the special procedural rules applicable to hearings and appeals in grazing cases within grazing districts established under the act of June 28, 1934, as amended, 43 U.S.C. section 315 (1964), which were then contained in 43 CFR Subpart 1853, had not been included in Subpart E—Special Rules Applicable to Public Land Hearings and Appeals, of the revised 43 CFR Part 4, but would remain in effect as they then existed pending a determination with respect to the proposed revisions of them published in the *FEDERAL REGISTER* on March 20, 1971 (36 F.R. 5367-5369). It was further stated that appropriate renumbering of the regulations would be accomplished when they were placed within Subpart E of 43 CFR Part 4, by publication of final rule making.

In consideration of the foregoing, the proposed amendments are hereby adopted without substantive change, and all of the special procedural rules formerly appearing in 43 CFR Subpart 1853—Grazing Proceedings (Inside Grazing Districts), as so amended, are recodified into Subpart E of Department Hearings and Appeals Procedures in 43 CFR Part 4, with appropriate renumbering and minor editorial changes as necessary.

The amendments and recodification of these regulations shall be effective upon this publication in the *FEDERAL REGISTER* (8-13-71).

Dated: August 9, 1971.

MITCHELL MELICH,
Acting Secretary of the Interior.

1. There is inserted immediately below the heading to Subpart E—Special Rules Applicable to Public Land Hearings and Appeals, the following statement of authority pertaining to regulations in Subpart E:

AUTHORITY: The provisions of §§ 4.470 to 4.478 of this Subpart E also issued under authority of sec. 2, 48 Stat. 1270; 43 U.S.C. sec. 315a.

2. Paragraph (a) of § 4.401 is amended to delete the last sentence. The amended paragraph reads as follows:

§ 4.401 Documents.

(a) *Grace period for filing.* Whenever a document is required under this subpart to be filed within a certain time and it is not received in the proper office during that time, the delay in filing will be waived if the document is filed not later than 10 days after it was required to be filed and it is determined that the document was transmitted or probably transmitted to the office in which the filing is required before the end of the period in which it was required to be filed. Determinations under this paragraph shall be made by the officer before whom is pending the appeal in connection with which the document is required to be filed.

3. Section 4.410 is amended to read as follows:

§ 4.410 Who may appeal.

Except as otherwise provided in Group 2400 of Chapter II of this title, except to the extent that decisions of Bureau of Land Management officers must first be appealed to a hearing examiner under § 4.470 and Part 4110 of this title, and except where a decision has been approved by the Secretary, any party to a case who is adversely affected by a decision of an officer of the Bureau of Land Management or of a hearing examiner, shall have a right to appeal to the Board.

4. Paragraph (a) of § 4.411 is amended to delete the last sentence. The amended paragraph reads as follows:

§ 4.411 Appeal; how taken, mandatory time limit.

(a) A person who wishes to appeal to the Board must file in the office of the officer who made the decision (not the Board) a notice that he wishes to appeal. The notice of appeal must give the serial number or other identification of the case and must be transmitted in time to be filed in the office where it is required to be filed within 30 days after the person taking the appeal is served with the decision from which he is appealing. The notice of appeal may include a statement of the reasons for the appeal and any arguments the appellant wishes to make.

5. Section 4.421 is amended by adding two new paragraphs, (f) and (g), to the section, to read as follows:

§ 4.421 Definitions.

(f) "State Director" means the supervising Bureau of Land Management officer for the State in which the particular range lies, or his authorized agent.

(g) "District manager" means the supervising Bureau of Land Management officer of the grazing district in which the particular range lies, or his authorized agent.

6. Paragraph (a) of § 4.422 is amended to read as follows:

§ 4.422 Documents.

(a) *Grace period for filing.* Whenever a document is required under this sub-

part to be filed within a certain time and it is not received in the proper office during that time, the delay in filing will be waived if the document is filed not later than 10 days after it was required to be filed and it is determined that the document was transmitted or probably transmitted to the office in which the filing is required before the end of the period in which it was required to be filed. Determinations under this paragraph shall be made by the officer before whom is pending the appeal or contest in connection with which the document is required to be filed. This paragraph does not apply to requests for postponement of hearings under §§ 4.452-1 and 4.452-2.

7. The table of contents and the regulations under the center heading *Grazing Proceedings (Inside Grazing Districts)*, within Subpart E—Special Rules Applicable to Public Land Hearings and Appeals, are amended to read as hereinafter set forth:

Sec.	
4.470	Appeal to hearing examiner; motion to dismiss.
4.471	Time and place of hearing; notice; intervenors.
4.472	Authority of examiner.
4.473	Service.
4.474	Conduct of hearing; reporter's fees; transcript.
4.475	Findings of fact and decision by examiner; notice; submission to Board of Land Appeals for decision.
4.476	Appeals to the Board of Land Appeals.
4.477	Effect of decision suspended during appeal.
4.478	Conditions of decision action.

§ 4.470 Appeal to hearing examiner; motion to dismiss.

(a) Any applicant whose interest is adversely affected by a final decision of the district manager may appeal to an examiner by filing his appeal in the office of the district manager within 30 days after receipt of the decision. The appeal shall state the reasons, clearly and concisely, why the appellant thinks the decision of the district manager is in error. All grounds of error not stated will be considered as waived, and no such waived ground of error may be presented at the hearing unless ordered or permitted by the examiner.

(b) Any applicant for a grazing license or permit or any other person who, after proper notification, fails to protest or appeal a decision of the district manager within the period prescribed in the decision, shall be barred thereafter from challenging the matters adjudicated in such final decision.

(c) When separate appeals are filed and the issue or issues involved are common to two or more appeals, they may be consolidated for purposes of hearing and decision.

(d) The district manager will promptly forward the appeal to the State Director. Within 30 days after his receipt of the appeal the State Director may file on behalf of the district manager a written motion, serving a copy

thereof upon the appellant, requesting that the appeal be dismissed for the reason that it is frivolous, the appeal was filed late, the errors are not clearly and concisely stated, the issues are immaterial, the issue or issues were included in a prior final decision from which no timely appeal was made, or all issues involved therein have been previously adjudicated in an appeal involving the same privileges, the same parties or their predecessors in interest. The appellant may file a written answer within 20 days after service of the motion upon him. The appeal, motion, the proofs of service, and the answers will be transmitted to the examiner, who shall rule on the motion, and, if the motion is sustained, dismiss the appeal by written order.

§ 4.471 Time and place of hearing; notice; intervenors.

At least 30 days before the date set the district manager will notify the appellant of the time and place of the hearing within or near the district. Any other person who in the opinion of the district manager may be directly affected by the decision on appeal will also be notified of the hearing; such person may himself appear at the hearing, or by attorney, and upon a proper showing of interest, may be recognized by the examiner as an intervenor in the appeal.

§ 4.472 Authority of examiner.

(a) The examiner is vested with the duty and general authority to conduct the hearing in an orderly, impartial, and judicial manner, including authority to subpoena witnesses, recognize intervenors, administer oaths and affirmations, call and question witnesses, regulate the course and order of the hearing, rule upon offers of proof and the relevancy of evidence, and to make findings of fact, conclusions of law, and a decision. The examiner shall have authority to take or to cause depositions to be taken. Subpoenas, depositions, the attendance of witnesses, and witness and deposition fees shall be governed by §§ 4.423 and 4.26 of the general rules in Subpart B of this part, to the extent such regulations are applicable.

(b) The examiner also may grant or order continuances, and set the times and places of further hearings. Continuances shall be granted in accordance with § 4.452-3, and when the ends of justice will be served thereby. Continuances will not be granted unless they are clearly justified and timely request has been made. Where it appears prior to the date of hearing that a continuance will be desired, the party desiring the continuance should promptly file a request for continuance with the examiner, along with proof of service of the request on the district manager and on other parties. The district manager and other parties shall have 5 days from receipt of the request to file objection to the continuance. The examiner will then rule on the request, and, if granted, set a new

date for the hearing. The district manager will notify all interested persons of the new date.

§ 4.473 Service.

Service of notice or other documents required under this subpart shall be governed by § 4.413. Proof of such service shall be filed in the same office where the notice or document was filed within 15 days after such service, unless filed with the notice or document.

§ 4.474 Conduct of hearing; reporter's fees; transcript.

(a) The appellant, the State Director or his representative, and recognized intervenors will stipulate so far as possible all material facts and the issue or issues involved. The examiner will state any other issues on which he may wish to have evidence presented. Issues which appear to the examiner to be unnecessary to a proper disposition of the case will be excluded; but the party asserting such issue may state briefly for the record the substance of the proof which otherwise would have been offered in support of the issue. Issues not covered by the appellant's specifications of error may not be admitted except with the consent of the State Director or his representative, unless the examiner rules that such issue is essential to the controversy and should be admitted. The parties will then be given an opportunity to submit offers of settlement and proposals of adjustment for the consideration of the examiner and of the other parties.

(b) Unless the examiner orders otherwise, the State Director or his representative will then make the opening statement, setting forth the facts leading to the appeal (or issuance of the show cause order where that is involved). Upon the conclusion of the opening statement, the appellant shall present his case, consistent with his specifications of error. Following the appellant's presentation, or upon his failure to make such presentation, the examiner, upon his own motion or upon motion of any of the parties, may order summary dismissal of the appeal with prejudice because of the inadequacy or insufficiency of the appellant's case, to be followed by a written order setting forth the reasons for the dismissal and taking such other action under this subpart as may be proper and warranted. An appeal may be had from such order as well as from any other final determination made by the examiner.

(c) In the absence or upon denial of such motion the State Director or his representative and recognized intervenors may present evidence if such a presentation appears to the examiner to be necessary for a proper disposition of the matters in controversy, adhering as closely as possible to the issues raised by the appellant. All oral testimony shall be under oath or affirmation, and witnesses will be subject to cross-examination by any party to the proceeding. The examiner will himself question any witness whenever it appears necessary.

Documentary evidence will be received by the examiner and made a part of the record, if pertinent to any issue, or may be entered by stipulation. No exception need be stated or noted and every ruling of the examiner will be subject to review on appeal. The party affected by an adverse ruling sustaining an objection to the admission of evidence, may insert in the record, as a tender of proof, a brief written statement of the substance of the excluded evidence; and the opposing party may then make an offer of proof in rebuttal. The examiner will summarily stop examination and exclude testimony on any issue which he determines has been adjudicated previously in an appeal involving the same privileges and the same parties or their predecessors in interest, or which is obviously irrelevant and immaterial to the issues in the case. At the conclusion of the testimony the parties at the hearing shall be given a reasonable opportunity, considering the number and complexity of the issues and the amount of testimony, to submit to the examiner proposed findings of fact and conclusions of law, and reasons in support thereof, or to stipulate to a waiver of such findings and conclusions.

(d) The reporter's fees shall be borne by the Bureau. Each party shall pay for any copies of the transcript obtained by him. Unless the parties stipulate to a summary of the evidence, the Government will file the original copy of the transcript with the case record.

§ 4.475 Findings of fact and decision by examiner; notice; submission to Board of Land Appeals for decision.

(a) As promptly as possible after the time allowed for presenting proposed findings and conclusions, the examiner will make findings of fact and conclusions of law unless waiver has been stipulated, and will render a decision upon all material issues of fact and law presented on the record. In doing so he may adopt the findings of fact and conclusions of law proposed by one or more of the parties if they are correct. He must rule upon each such proposed findings and conclusion. The reasons for the findings, conclusions, and decisions made shall be stated, and along with the findings, conclusions, and decision, shall become a part of the record in any further appeal. A copy of the decision shall be sent by certified mail to the appellant and all intervenors, or their attorneys of record.

(b) The Board of Land Appeals may require, in any designated case, that the examiner make only a recommended decision and that such decision and the record be submitted to the Board for consideration. The recommended decision shall meet all the requirements for a decision set forth in paragraph (a) of this section. The Board shall then make the decision in the case. This decision shall include such additional findings and conclusions as do not appear in the recommended decision and the record shall include such rulings on proposed findings and conclusions submitted

by the parties as have not been made by the examiner.

§ 4.476 Appeals to the Board of Land Appeals.

Any party affected by the examiner's decision, including the State Director, has the right to appeal to the Board of Land Appeals, in accordance with the procedures and rules set forth in this Part 4.

§ 4.477 Effect of decision suspended during appeal.

(a) An appeal shall suspend the effect of the decision from which it is taken pending final action on the appeal. Where the appeal is concerned with the grazing privileges to be granted under the current application, an appellant who was granted grazing privileges in the preceding year may continue to use such privileges pending final action on the appeal, unless the decision appealed from is made immediately effective, as herein next provided.

(b) When the orderly administration of the range or other public interest so requires, (1) the district manager may provide initially in his decision that it shall be in full force and effect pending decision on an appeal therefrom; (2) the examiner may provide in the decision on an appeal before such officer that it shall be in full force and effect pending decision on any further appeal; (3) the Board may provide by interim order that any decision from which an appeal is taken shall be in full force and effect pending final decision on the appeal. Any action taken by the district manager pursuant to a decision shall be subject to modification or revocation by the examiner or the Board upon an appeal from the decision. In order to insure the exhaustion of administrative remedies before resort to court action, no decision which at the time of its rendition is subject to appeal to a superior authority in the Department shall be considered final so as to be agency action subject to judicial review under 5 U.S.C. section 704, unless it has been made effective pending a decision on appeal in the manner provided in this paragraph.

§ 4.478 Conditions of decision action.

(a) *Record as basis of decision; definition of record.* No decision shall be rendered except on consideration of the whole record or such portions thereof as may be cited by any party or by the State Director and as supported by and in accordance with the reliable, probative, and substantial evidence. The transcript of testimony and exhibits, together with all papers and requests filed in the proceedings, shall constitute the exclusive record for decision.

(b) *Effect of substantial compliance.* No adjudication of grazing privileges will be set aside on appeal, if it appears that it is reasonable and that it represents a substantial compliance with the provisions of Part 4110 of this title.

[FR Doc. 71-11703 Filed 8-12-71; 8:48 am]

Chapter II—Bureau of Land Management, Department of the Interior
HEARINGS AND APPEALS PROCEDURES UNDER FEDERAL RANGE CODE FOR GRAZING DISTRICTS

The purpose of these amendments is to effectuate as final rule making changes in hearings and appeals procedures to conform the regulations in these proceedings in grazing cases within grazing districts established under the act of June 28, 1934, as amended, 43 U.S.C. section 315 (1964), to the reorganization of the appellate structure in the Department, which changes were published in the *FEDERAL REGISTER* on March 20, 1971 (36 F.R. 5367-5369) as proposed rule making.

Interested persons were given 60 days in which to participate in the rule making through submission of written comments, suggestions or objections. Comments received were favorable.

The proposed amendments are hereby adopted without change other than renumbering as necessary to conform with the present numbering of the particular regulations concerned.

The amendments of these regulations shall be effective upon this publication in the *FEDERAL REGISTER* (8-13-71).

Dated: August 9, 1971.

MITCHELL MELICH,
Acting Secretary of the Interior.

SUBCHAPTER A—GENERAL MANAGEMENT (100)
PART 1840—APPEALS PROCEDURES

1. The cross reference provided in § 1840.1 to Subpart E of Part 4 of this Title 43 of the Code of Federal Regulations is amended by inserting the words "or of hearing examiners" in the first sentence of the regulation between the word "officers" and the word "within" and by removing the comma after the word "officers" and placing it after the word "examiners." As amended, the section reads as follows:

§ 1840.1 Cross reference.

For special procedural rules applicable to appeals from decisions of Bureau of Land Management officers or of hearing examiners, within the jurisdiction of the Board of Land Appeals, Office of Hearings and Appeals, see Subpart E of Part 4 of this title. Subpart A of Part 4 and all of the general rules in Subpart B of Part 4 of this title not inconsistent with the special rules in Subpart E of Part 4 of this title are also applicable to such appeals procedures.

PART 1850—HEARINGS PROCEDURES

2. The cross reference provided in § 1850.1 to Subpart E of Part 4 of this title 43 of the Code of Federal Regulations is amended by inserting the words "hearings under the Federal Range Code for Grazing Districts and hearings in" in the first sentence of the regulation be-

tween the word "including" and the word "both." As amended, the section reads as follows:

§ 1850.1 Cross reference.

For special procedural rules applicable to hearings in public lands cases, including hearings under the Federal Range Code for Grazing Districts and hearings in both Government and private contest proceedings, within the jurisdiction of the Board of Land Appeals, Office of Hearings and Appeals, see Subpart E of Part 4 of this title. Subpart A of Part 4 and all of the general rules in Subpart B of Part 4 of this title not inconsistent with the special rules in Subpart E of Part 4 of this title are also applicable to such hearings, contest, and protest procedures.

§ 1853.1-1853.9 [Deleted]

3. The table of contents and the text for regulations contained in Part 1850, Subpart 1853, of Chapter II of this title 43 of the Code of Federal Regulations are deleted.

SUBCHAPTER D—RANGE MANAGEMENT (4000)

PART 4110—GRAZING ADMINISTRATION (INSIDE GRAZING DISTRICTS) (THE FEDERAL RANGE CODE FOR GRAZING DISTRICTS)

4. Section 4110.0-5 is amended by redesignating paragraph (d) as paragraph (e); redesignating paragraph (e) as (f); redesignating paragraphs (f), (g), (h), (i), (j), (k), (l), (m), (n), (o), (p), and (q) as paragraphs (h), (i), (j), (k), (l), (m), (n), (o), (p), (q), (r), and (s), respectively; inserting new paragraphs (d) and (g); and redesignating paragraphs (r) as (t) and amending that paragraph. The revised section reads as follows:

§ 4110.0-5 Definitions.

(d) "Board of Land Appeals" means the Board in the Office of Hearings and Appeals, Office of the Secretary, authorized to decide finally for the Department appeals to the Secretary arising under this part.

(g) "District manager" means the supervising Bureau of Land Management officer of the grazing district in which the particular range lies, or his authorized agent.

(t) "Adjudication of grazing privileges" is the determination of the qualifications for grazing privileges of the base properties, land (paragraph (m) (1) of this section) or water (paragraph (r) (1) of this section) offered in support of applications for grazing licenses or permits in a range unit or area, and the subsequent equitable apportionment among the applicants of the forage production within the proper grazing season and capacity of the particular unit or area of Federal range, and acceptance by the

applicants of the grazing privileges based upon the apportionment or its substantiation in a decision by an examiner or the Board of Land Appeals upon appeal. (Applicable provisions are Subpart 4111 and § 4115.2-3.)

5. Paragraph (f) of § 4111.4-3 is amended to read as follows:

§ 4111.4-3 Reductions.

(f) Federal range lands to be used under a license or permit are subject to classification and disposition under the provisions of sections 7 and 14 of the act, and to withdrawal, appropriation, selection, or other disposal under the public land laws. Reasonable notice of a pending or proposed classification, withdrawal or other disposal which might result in a diminution of the available Federal range will be given to the licensee or permittee of such lands, consistent with Parts 2450 and 2460 of this chapter, and subject to the right of protest and to the exercise of administrative review by the Secretary as may be provided in such notice and in Group 2400 of this chapter.

6. Subparagraph (6) of § 4115.2-1(j) is amended to read as follows:

§ 4115.2-1 License and permit procedures; requirements and conditions.

(j)

(6) Any adverse action by the District Manager on an application for suspension of a license or permit under this paragraph may be appealed by the licensee or permittee to the Board of Land Appeals, in accordance with Department Hearings and Appeals Procedures contained in Part 4 of this title.

7. Section 4115.2-3 is amended to read as follows:

§ 4115.2-3 Appeals and hearings.

Any applicant whose interest is adversely affected by a final decision of the District Manager may appeal to an Examiner in accordance with § 4.470 of this title. The conduct of hearings is provided for in §§ 4.471 through 4.475 of this title. Appeals from the Examiner's decision may be made to the Board of Land Appeals pursuant to 4.476 of this title and in accordance with Department Hearings and Appeals Procedures contained in Part 4 of this title.

8. Item (b) of § 4115.2-5(a) (7) (ii) is revised to read as follows:

§ 4115.2-5 Range improvements and contributions.

(a)
(7)
(ii)

(b) The refusal or failure of the land applicant to pay the licensee, permittee, or other party entitled thereto, in accordance with the agreement or in the amount fixed by the District Manager and within the time allowed, shall be just cause for the rejection of an application

or for the cancellation of any rights or interests in the lands acquired by the applicant by reason of the allowance of his application. Such rejection or cancellation shall be subject to the right of appeal directly to the Board of Land Appeals, in accordance with Department Hearings and Appeals Procedures contained in Part 4 of this title.

SUBCHAPTER I—TECHNICAL SERVICES (9000)

PART 9230—TRESPASS

9. Paragraph (h) of § 9239.3-2 is amended to read as follows:

§ 9239.3-2 Inside grazing districts.

(h) *Appeals.* Appeal from the decision of the examiner to the Board of Land Appeals of any matter under this § 9239.3-2, shall be made in accordance with § 4.470 and Department Hearings and Appeals Procedures contained in Part 4 of this title.

[FR Doc. 71-11704 Filed 8-12-71; 8:48 am]

Title 47—TELECOMMUNICATION

Chapter I—Federal Communications Commission

[FCC 71-813]

PART 0—COMMISSION ORGANIZATION

Office of the Executive Director

Order. In the matter of amendment of the Commission's statement of organization, delegation of authority and other information.

1. In seeking more effective and responsive machinery to carry out successfully its policies, the Commission has concluded that it needs to streamline its administrative support organization. Accordingly, the Office of the Secretary and the Office of Information will be merged into the Office of the Executive Director.

2. The new organization will assist the orderly and expeditious handling of the Commission business and permit the Secretary and the Information Officer to continue performing their regular functions while organizationally located in the Office of the Executive Director. The attached amended rules reflect the new organization.

3. These amendments relate to internal Commission organization, and hence, the prior notice, procedure, and effective date provisions of the Administrative Procedure Act are not applicable. Authority for the promulgation of these amendments is contained in section 4(i) and 5 (b) and (d) of the Communications Act of 1934, as amended.

4. Accordingly, it is ordered, Effective August 17, 1971, that Part 0 of the rules and regulations is amended as set forth below.

(Secs. 4, 5, 48 Stat., as amended, 1066, 1068; 47 U.S.C. 154, 155)

Adopted: August 4, 1971.

Released: August 9, 1971.

FEDERAL COMMUNICATIONS COMMISSION

[SEAL] BEN F. WAPLE,

Secretary.

In Chapter I of Title 47 of the Code of Federal Regulations, Part 0 is amended as follows:

1. Sections 0.5(a) (11) and (12) are deleted and the word "Reserved" inserted in lieu thereof; § 0.5(b) (1) is revised; and §§ 0.5(b) (5) and (6) are deleted and the word "Reserved" inserted in lieu thereof, to read as follows:

§ 0.5 General description of Commission organization and operations.

(a) * * *

(11) [Reserved]

(12) [Reserved]

(b) * * *

(1) *The Executive Director.* The Executive Director is directly responsible to the Commission, works under the supervision of the Chairman, and assists him in carrying out the Commission's organizational and administrative responsibilities. His principal role is to see that other staff units work together and promptly dispose of the matters for which they are responsible. He is directly responsible for internal administrative matters and supervises implementation of the Public Information Act of 1966.

(5) [Reserved]

(6) [Reserved]

2. Section 0.11 is revised to read as follows:

§ 0.11 Functions of the Office.

The Executive Director is designated by the Commission and is directly responsible to the Commission under the supervision of the Chairman. He has the following duties and responsibilities:

(a) To provide sustained administrative leadership and coordination of staff activities in carrying out the policies of the Commission, through overall supervision and coordination, but not control, of such staff activities. In this capacity, he coordinates the activities of policy making staff officers to assure that adequate information and recommendations in important policy areas are expeditiously considered by the staff and brought promptly to the attention of the Commission.

(b) To review with the Commission and with heads of the several bureaus and offices, the program and procedures of the Commission and to make recommendations thereon as may be necessary to administer the Communications Act most effectively in the public interest.

(c) To assist the Chairman in carrying out the administrative and executive responsibilities delegated to the Chair-

man as the administrative head of the agency and, in connection therewith, to plan, direct, coordinate, and manage the administrative affairs of the Commission.

(d) Under the general direction of the Defense Commissioner, and with the advice and assistance of the heads of the several bureaus and offices, coordinates the defense activities of the Commission, and has the following duties and responsibilities:

(1) To act as Alternate Defense Coordinator in representation with other agencies with respect to planning for the continuity of the essential functions of the Commission under national emergency conditions, and serves as the alternate representative of the Commission to the Interagency Emergency Planning Committee of the Office of Emergency Planning.

(2) To serve as the alternate representative of the Commission to the Interagency Civil Defense Committee of the Office of Civil Defense, Department of the Army.

(3) To keep the Defense Commissioner informed as to significant developments in this area.

(e) With the concurrence of the General Counsel, to interpret the rules and regulations pertaining to fees as set forth in Part 1, Subpart G of the rules.

(f) To direct and supervise the development and execution of a technical assistance program in cooperation with the Agency for International Development and other Government agencies.

(g) To give general direction to The Secretary of the Commission. The Secretary maintains records of official Commission actions; with minor exceptions, signs correspondence and documents adopted by the Commission; maintains records of docketed cases; is the recipient of papers filed with the Commission; and is custodian of the Commission's seal and records.

(h) To give general direction to the Public Information Officer. The Public Information Officer releases and is the central depository for public announcements concerning actions which have been taken by the Commission; prepares informational publications and materials; and is the contact point for the press and public in the matter of general information relating to the Commission and its activities.

3. Section 0.12 (i) and (j) are added to read as follows:

§ 0.12 Units in the Office.

(i) The Secretary.

(j) The Public Information Officer.

§§ 0.51-0.56 [Deleted]

4. The undesignated center heading preceding § 0.51, and §§ 0.51-0.56, are deleted.

§ 0.61 [Deleted]

5. The undesignated center heading preceding § 0.61 and § 0.61 are deleted.

6. In § 0.231, paragraphs (d) and (e) are added, to read as follows:

§ 0.231 Authority delegated.

(d) The Executive Director, or his designee, is delegated authority to make nonsubstantive, editorial revisions of the Commission's rules and regulations upon approval of the bureau or staff office primarily responsible for the particular part or section involved.

(e) The Executive Director, or his designee, is delegated authority, upon securing the approval of the Field Engineering Bureau, to delete or modify, from time to time, as need may appear, the location of radio operator examination points as set forth in section 0.485 and in the appendix to Part 97 of this Chapter.

§ 0.261 [Deleted]

7. The undesignated center heading preceding § 0.261 and § 0.261, are deleted.

8. Section 0.401(a)(3) is revised to read as follows:

§ 0.401 Location of Commission offices.

(a) * * *

(3) Other hand-carried documents should be delivered to The Secretary's Office, 1919 M Street NW., Washington, DC.

9. Section 0.403 is revised to read as follows:

§ 0.403 Office hours.

The main offices of the Commission are open from 8 a.m. to 4:30 p.m. Monday through Friday, excluding legal holidays. The Secretary's office and the Mail and Files Branch, Office of the Executive Director, will remain open until 5 p.m. to receive documents filed with the Commission. The Public Information Officer's office will also remain open until 5 p.m.

10. Section 0.422 is revised to read as follows:

§ 0.422 Current action documents and public notices.

A limited number of copies of the text of documents adopted by the Commission, public notices of Commission actions, and other public releases is made available at the Public Information Officer's office when they are issued. Back issues of public releases are available for inspection in this office.

11. Section 0.423 is revised to read as follows:

§ 0.423 Information bulletins.

A number of bulletins containing information about communications and the Federal Communications Commission have been prepared by the Commission for distribution to the public. A listing of these bulletins is included in ED Bulletin No. 1, "FCC Publications". Requests for bulletins should be directed to the Public Information Officer.

12. Section 0.443 is revised to read as follows:

§ 0.443 General information office.

The Public Information Officer is located at 1919 M Street NW., Washing-

ton, D.C. Here the public may obtain copies of public notices of Commission actions, formal documents adopted by the Commission and other public releases as they are issued. Back issues of public releases are available for inspection in this office. Copies of fact sheets which answer general questions about the Commission may be obtained from this office.

13. Section 0.453(a)(1) is revised to read as follows:

§ 0.453 Public reference rooms.

(a) * * *

(1) Files containing the record of all docketed cases. A file is maintained for each docketed hearing case and for each docketed rule making proceeding. Cards summarizing the history of such cases are available for inspection in the Dockets Branch.

14. Section 0.455(f) is revised and § 0.455(g) is deleted and the word "Reserved" inserted in lieu thereof, to read as follows:

§ 0.455 Other locations at which records may be inspected.

(f) Office of Executive Director. (1) All minutes of Commission actions, containing a record of all final votes, except for minutes of actions and classified matters and internal management matters as provided in § 0.457 (b)(1) and (c)(1) (ii). These minutes are available for inspection in the Minute and Rules Branch.

(2) Files containing information concerning the history of the Commission's rules. These files are available for inspection in the Minute and Rules Branch.

(3) See § 0.443.

(g) [Reserved]

14. Section 0.471 is revised to read as follows:

§ 0.471 Miscellaneous submittals or requests.

Persons desiring to make submittals or requests of a general nature should communicate with the Secretary of the Commission.

[FR Doc. 71-11712 Filed 8-12-71; 8:49 am]

[Docket No. 18261; FCC 71-831]

PART 21—DOMESTIC PUBLIC RADIO SERVICES (OTHER THAN MARITIME MOBILE)

PART 89—PUBLIC SAFETY RADIO SERVICES

PART 91—INDUSTRIAL RADIO SERVICES

PART 93—LAND TRANSPORTATION RADIO SERVICES

Availability of Certain Land Mobile Channels; Stay of Effective Date

Memorandum Opinion and Order. In the matter of amendment of Parts 21, 89, 91, and 93 of the rules to reflect the availability of land mobile channels in

the 470-512 MHz band in the 10 largest urbanized areas of the United States; Docket No. 18261.

1. The Commission has under consideration a Petition for Stay filed in the above captioned proceeding, on June 22, 1971, by 10¹ operating Radio Common Carriers (RCCs) licensed in the Domestic Public Land Mobile Radio Service, and a Petition for Partial Stay filed on August 2, 1971, by the National Association of Radiotelephone Systems (NARS) on behalf of its members in the 10 largest urbanized areas in the United States. Both petitions seek a stay of the Commission's Second Report and Order (FCC 71-649) (36 F.R. 12477) in the captioned proceeding which was released on June 22, 1971. The report and order, inter alia, allocates 24 radio channels in the 470-512 MHz band to the Domestic Public Land Mobile Radio Service (DPLMRS) in the 10 largest urbanized areas in the United States on an "open entry" basis; that is, eligible applicants include not only existing RCCs, but also persons or entities wishing to enter the radio common carrier field for the first time. Both the RCCs and NARS seek a stay of that part of the report and order which allocates the 24 radio channels to the DPLMRS on an "open entry" basis.

2. Simultaneously filed with the petitions for stay and partial stay are petitions for partial reconsideration in which both the RCCs and NARS (petitioners) urge reversal of that part of the report and order which permits open entry. Petitioners contend that open entry will create a substantial adverse impact, both on them and the public; and that the Commission in its report and order did not afford them an adequate opportunity to address this matter, because in its notice of proposed rule making in this matter released January 28, 1971 (FCC 71-93, 27 FCC 2d 371) the Commission proposed limiting access to these channels to existing RCCs. Petitioners request a 6-month moratorium on the filing of applications to permit the petitioners to make a "full showing" as to both the impact of new entry on service to the public and the alternatives for cooperative development of those frequencies by existing RCCs which petitioners contend to be more in the public interest.

3. Petitioners advance a number of arguments and proffer factual data in the petitions for partial reconsideration regarding this impact, and urge that the Commission reconsider its decision and limit eligibility to operate on these 24 new channels to existing RCCs, as proposed in the notice of proposed rule making. In the petitions for stay petitioners contend that if the effective date of the report and order, August 17, 1971, is not stayed the new frequencies will be avail-

¹ Intrastate Radio Telephone Inc., of Los Angeles, Calif.; Intrastate Radio Telephone Inc., of San Francisco, Calif.; Phone Depots, Inc.; Radiofone Corporation of New Jersey; Rogers Radio Communication Services, Inc.; S.M.W., Inc.; Communications Industries, Inc.; General Communications Industries, Inc.; and Mobile Radio Communications, Inc.

able for assignment, and applications will in all likelihood be filed for them. This, in turn, will require the listing of these applications on Public Notice, and start the 60-day period for the filing of competing applications. Petitioners maintain that the result would be a rush of applications by existing and prospective RCCs to file before the cutoff date.

4. We are persuaded that it is in the public interest to grant a stay of the effective date of the allocation of frequencies to the Domestic Public Land Mobile Radio Service in the second report and order pending a decision on the petitions for partial reconsideration. The stay will give us an adequate opportunity to consider fully pertinent additional arguments and supporting data before applications for the new frequencies are accepted for filing.

5. Accordingly, it is ordered, That the petition for stay of effective date filed by Intrastate Radiotelephone Inc., of Los Angeles; Intrastate Radiotelephone Inc., of San Francisco; Phone Depots, Inc. doing business as Mobilphone Radio System; Radiofone Corporation of New Jersey; Rogers Radio Communication Services, Inc.; S.M.W., Inc. (formerly Electromcom Corp.); Communications Industries, Inc., doing business as Mobilphone; General Communications Service, Inc.; and Mobile Radio Communications, Inc. on July 22, 1971 and the petition for partial stay filed by the National Association of Radiotelephone Systems on August 2, 1971, in the captioned matter are granted, and the effective date of the allocation of frequencies to the Domestic Public Land Mobile Radio Service is postponed pending action on the petitions for partial reconsideration filed by petitioners on July 22, 1971 and August 2, 1971. It is also ordered, That any interested party may file any additional data and arguments in support of, or in opposition to, open entry on the frequencies. Pertinent data and arguments must be filed within sixty (60) days of the release of this order; and responsive arguments and data must be filed within ninety (90) days of the release of this order.

Adopted: August 6, 1971.

Released: August 9, 1971.

FEDERAL COMMUNICATIONS
COMMISSION,²

[SEAL] BEN F. WAPLE,
Secretary.

[FR Doc.71-11711 Filed 8-12-71;8:49 am]

² Commissioners Bartley and H. Rex Lee absent; Commissioner Johnson dissenting.

Title 49—TRANSPORTATION

Subtitle A—Office of the Secretary of Transportation

[OST Docket No. 1; Amdt. 1-50]

PART 1—ORGANIZATION AND DELEGATION OF POWERS AND DUTIES

Delegation of Authority With Respect to Shipment of Hazardous Materials by Water

The purpose of this amendment is to delegate, to the Commandant of the Coast Guard, the authority vested in the Secretary by 18 U.S.C. 831-835, as that authority pertains to marine safety in the shipment of hazardous materials by water.

Since this amendment relates only to the internal management of the Department, notice and public procedure thereon are not required and the amendment may be made effective in less than 30 days.

In consideration of the foregoing, effective August 6, 1971, § 1.46 of Title 49, Code of Federal Regulations, is amended by adding the following paragraph at the end thereof:

§ 1.46 Delegations to Commandant of the Coast Guard.

(n) Exercise the powers and perform the duties of the Secretary under 18 U.S.C. 831-835, as those powers and duties pertain to marine safety in the shipment of hazardous materials by water. (Sec. 9, Department of Transportation Act, 49 U.S.C. 1657)

Issued in Washington, D.C., on August 6, 1971.

JOHN A. VOLPE,
Secretary of Transportation.

[FR Doc.71-11706 Filed 8-12-71;8:49 am]

Chapter X—Interstate Commerce Commission

SUBCHAPTER A—GENERAL RULES AND REGULATIONS

[2d Rev. S.O. 1043, Amdt. 1]

PART 1033—CAR SERVICE

Return of Hopper Cars

At a session of the Interstate Commerce Commission, Railroad Service Board, held in Washington, D.C., on the 9th day of August 1971.

Upon further consideration of Second Revised Service Order No. 1043 and good cause appearing therefor:

It is ordered, That § 1033.1043 Service Order No. 1043 (Regulations for return of hopper cars) be, and it is hereby, amended by substituting the following paragraph (a) (1) for paragraph (a) (1) thereof:

(1) Exclude from all loading and return to owner empty, either direct or via the reverse of the service route, all hopper cars owned by the following railroads:

The Baltimore and Ohio Railroad Co. Reporting marks: B&O.
Bessemer and Lake Erie Railroad Co. Reporting marks: B&LE.
Chesapeake and Ohio Railway Co. Reporting marks: C&O.
Louisville and Nashville Railroad Co. Reporting marks: L&N, NC, MON, CIL.
Norfolk and Western Railway Co. Reporting marks: N&W, NKP, P&WV, VGN, and WAB.
Penn Central Transportation Co. Reporting marks: PRR, PC, NYC, NH, B&A, BWC, P&E, and TOC.
The Pittsburgh and Lake Erie Railroad Co. Reporting marks: P&LE.

Effective date. This amendment shall become effective at 11:59 p.m., August 10, 1971.

(Secs. 1, 12, 15, and 17(2), 24 Stat. 379, 383, 384, as amended; 49 U.S.C. 1, 12, 15, and 17(2). Interprets or applies secs. 1(10-17), 15(4), and 17(2), 40 Stat. 101, as amended, 54 Stat. 911; 49 U.S.C. 1(10-17), 15(4), and 17(2))

It is further ordered, That a copy of this amendment and direction shall be served upon the Association of American Railroads, Car Service Division, as agent of all railroads subscribing to the car service and car hire agreement under the terms of that agreement, and upon the American Short Line Railroad Association; and that notice of this order be given to the general public by depositing a copy in the office of the Secretary of the Commission at Washington, D.C., and by filing it with the Director, Office of the Federal Register.

By the Commission, Railroad Service Board.

[SEAL] ROBERT L. OSWALD,
Secretary.

[FR Doc.71-11732 Filed 8-12-71;8:49 am]

DEPARTMENT OF THE TREASURY

Internal Revenue Service

[26 CFR Part 1]

INCOME TAX

Character of Total Distributions From Certain Qualified Plans; Notice of Hearing

Proposed regulations under sections 402(a)(5) and 403(a)(2)(C) of the Internal Revenue Code of 1954, relating to the character of total distributions from qualified plans paid after December 31, 1969, appear in the FEDERAL REGISTER for June 12, 1971 (36 F.R. 11442).

A public hearing on the provisions of these proposed regulations will be held on Tuesday, September 14, 1971, at 10 a.m., e.d.s.t., in Room 3313, Internal Revenue Service Building, 1111 Constitution Avenue NW., Washington, D.C.

The rules of § 601.601(a)(3) of the Statement of Procedural Rules (26 CFR Part 601) shall apply with respect to such public hearing. Copies of these rules will be furnished on request. Under such § 601.601(a)(3), persons who have submitted written comments or suggestions within the time prescribed in the notice of proposed rule making and who desire to present oral comments should by September 7, 1971, submit an outline of the topics and the time they wish to devote to each topic. Such outlines should be submitted to the Commissioner of Internal Revenue, Attention: CC:LR:T, Washington, D.C. 20224.

Persons who desire a copy (furnished only at the above address) of such written comments or suggestions or outlines should notify the Commissioner at the above address or telephone (Washington, D.C.) 202-964-3935 by September 10, 1971.

K. MARTIN WORTHY,
Chief Counsel.

[FR Doc. 71-11806 Filed 8-12-71; 8:51 am]

[26 CFR Part 1]

INCOME TAX

Industrial Development Bonds; Notice of Hearing

Proposed regulations under section 103(c) of the Internal Revenue Code of 1954, relating to industrial development bonds, appear in the FEDERAL REGISTER for June 5, 1971 (36 F.R. 10953), and for July 13, 1971 (36 F.R. 13034).

A consolidated public hearing on the provisions of these proposed regulations will be held on Thursday, September 16, 1971, at 10 a.m., e.d.s.t., in Room 3313, Internal Revenue Service Building, 1111 Constitution Avenue NW., Washington, D.C. 20224.

The rules of § 601.601(a)(3) of the Statement of Procedural Rules (26 CFR Part 601) shall apply with respect to such public hearing. Copies of these rules may be obtained by a request directed to the Commissioner of Internal Revenue,

Attention: CC:LR:T, Washington, D.C. 20224, or by telephoning (Washington, D.C.) 202-964-3935. Under such § 601.601(a)(3), persons who have submitted written comments or suggestions within the time prescribed in the notice of proposed rule making and who desire to present oral comments should by September 2, 1971, submit an outline of the topics and the time they wish to devote to each topic. Such outlines should be submitted to the Commissioner of Internal Revenue, Attention: CC:LR:T, Washington, D.C. 20224.

Persons who desire a copy of such written comments or suggestions or outlines and who desire to be assured of their availability on or before the beginning of such hearing should notify the Commissioner, in writing, at the above address by September 9, 1971. In such a case, unless time and circumstances permit otherwise, the desired copies are deliverable only at the above address. The charge for copies is twenty-five cents (\$0.25) per page, subject to minimum charge of \$1.

K. MARTIN WORTHY,
Chief Counsel.

[FR Doc. 71-11720 Filed 8-12-71; 8:50 am]

[26 CFR Part 1]

INCOME TAX

Certain Partnership Elections and Returns

Notice is hereby given that the regulations set forth in tentative form below are proposed to be prescribed by the Commissioner of Internal Revenue, with the approval of the Secretary of the Treasury or his delegate. Prior to the final adoption of such regulations, consideration will be given to any comments or suggestions pertaining thereto which are submitted in writing, preferably in quintuplicate, to the Commissioner of Internal Revenue, Attention: CC:LR:T, Washington, DC 20224, by September 13, 1971. Any written comments or suggestions not specifically designated as confidential in accordance with 26 CFR 601.601(b) may be inspected by any person upon written request. Any person submitting written comments or suggestions who desires an opportunity to comment orally at a public hearing on these proposed regulations should submit his request, in writing, to the Commissioner by September 13, 1971. In such case, a public hearing will be held, and notice of the time, place, and date will be published in a subsequent issue of the FEDERAL REGISTER. The proposed regulations are to be issued under the authority contained in section 7805 of the Internal Revenue Code of 1954 (68A Stat. 917; 26 U.S.C. 7805).

[SEAL]

HAROLD T. SWARTZ,
Acting Commissioner
of Internal Revenue.

In order to (1) clarify the time for electing optional adjustment to basis of partnership property under section 754

of the Internal Revenue Code of 1954, (2) clarify the time and provide an additional manner by which certain unincorporated organizations may elect under section 761(a) of such Code to be excluded from subchapter K of chapter 1 of such Code, (3) eliminate the requirements for filing returns and information by certain unincorporated organizations electing under such section, (4) clarify the requirements for filing returns by certain partnerships, and (5) make certain other clarifying changes, the Income Tax Regulations (26 CFR Part 1) are amended as follows:

PARAGRAPH 1. Paragraph (b) of § 1.754-1 is amended to read as follows:

§ 1.754-1 Time and manner of making election to adjust basis of partnership property.

(b) *Method of making election.* An election under this section to adjust the basis of partnership property under sections 734(b) and 743(b) shall be made in a written statement filed with the partnership return for the first taxable year to which the election applies. For the election to be valid, the return must be filed not later than the time prescribed by paragraph (e) of § 1.6031-1 (including extensions thereof) for filing the return for such taxable year (or before August 23, 1956, whichever is later). The statement shall (1) set forth the name and address of the partnership making the election, (2) be signed by any one of the partners, and (3) contain a declaration that the partnership elects to apply the provisions of section 734(b) and section 743(b).

PAR. 2. Paragraph (a) of § 1.761-1 is amended to read as follows:

§ 1.761-1 Terms defined.

(a) *Partnership.* The term "partnership" includes a syndicate, group, pool, joint venture, or other unincorporated organization through or by means of which any business, financial operation, or venture is carried on, and which is not a corporation or a trust or estate within the meaning of the Code. The term "partnership" is broader in scope than the common law meaning of partnership, and may include groups not commonly called partnerships. See section 7701(a)(2). See regulations under section 7701(a)(1), (2), and (3) for the description of those unincorporated organizations taxable as corporations or trusts. A joint undertaking merely to share expenses is not a partnership. For example, if two or more persons jointly construct a ditch merely to drain surface water from their properties, they are not partners. Mere coownership of property which is maintained, kept in repair, and rented or leased does not constitute a partnership. For example, if an individual owner, or tenants in common, of farm property lease it to a farmer for a cash rental or a share of the crops, they do not necessarily create a partnership thereby. Tenants in common, however, may be partners if they actively carry

on a trade, business, financial operation, or venture and divide the profits thereof. For example, a partnership exists if co-owners of an apartment building lease space and in addition provide services to the occupants either directly or through an agent. For rules relating to the exclusion of certain partnerships from the application of all or part of subchapter K of chapter 1 of the Code, see § 1.761-2.

PAR. 3. There is inserted immediately after § 1.761-1 the following new section:

§ 1.761-2 Exclusion of certain unincorporated organizations from the application of all or part of subchapter K of chapter 1 of the Code.

(a) *Exclusion of eligible unincorporated organizations*—(1) *In general.* Under conditions set forth in this section, an unincorporated organization described in subparagraph (2) or (3) of this paragraph may be excluded from the application of all or a part of the provisions of subchapter K of chapter 1 of the Code. Such organization must be availed of (i) for investment purposes only and not for the active conduct of a business, or (ii) for the joint production, extraction, or use of property, but not for the purpose of selling services or property produced or extracted. The members of such organization must be able to compute their income without the necessity of computing partnership taxable income. Any syndicate, group, pool, or joint venture which is classifiable as an association, or any group operating under an agreement which creates an organization classifiable as an association, does not fall within these provisions.

(2) *Investing partnership.* Where the participants in the joint purchase, retention, sale, or exchange of investment property—

- (i) Own the property as coowners,
- (ii) Reserve the right separately to take or dispose of their shares of any property acquired or retained, and
- (iii) Do not actively conduct business or irrevocably authorize some person or persons acting in a representative capacity to purchase, sell, or exchange such investment property, although each separate participant may delegate authority to purchase, sell, or exchange his share of any such investment property for the time being for his account, but not for a period of more than a year, then

such group may be excluded from the application of the provisions of subchapter K under the rules set forth in paragraph (b) of this section.

(3) *Operating agreements.* Where the participants in the joint production, extraction, or use of property—

- (i) Own the property as coowners, either in fee or under lease or other form of contract granting exclusive operating rights, and

- (ii) Reserve the right separately to take in kind or dispose of their shares

of any property produced, extracted, or used, and

- (iii) Do not jointly sell services or the property produced or extracted, although each separate participant may delegate authority to sell his share of the property produced or extracted for the time being for his account, but not for a period of time in excess of the minimum needs of the industry, and in no event for more than 1 year, then

such group may be excluded from the application of the provisions of subchapter K under the rules set forth in paragraph (b) of this section. However, the preceding sentence does not apply to any unincorporated organization one of whose principal purposes is cycling, manufacturing, or processing for persons who are not members of the organization.

(b) *Complete exclusion from subchapter K*—(1) *Time for making election for exclusion.* Any unincorporated organization described in subparagraph (1) and either (2) or (3) of paragraph (a) of this section which wishes to be excluded from all of subchapter K must make the election provided in section 761(a) not later than the time prescribed by paragraph (e) of § 1.6031-1 (including extensions thereof) for filing the partnership return for the first taxable year for which exclusion from subchapter K is desired. Notwithstanding the prior sentence such organization may be deemed to have made the election in the manner prescribed in subparagraph (2) (ii) of this paragraph.

(2) *Method of making election.* (i) Except as provided in subdivision (ii) of this subparagraph, any unincorporated organization described in subparagraphs (1) and either (2) or (3) of paragraph (a) of this section which wishes to be excluded from all of subchapter K must make the election provided in section 761(a) in a statement attached to, or incorporated in, a properly executed partnership return, Form 1065, which shall contain the information required in this subdivision. Such return shall be filed with the internal revenue officer with whom a partnership return, Form 1065, would be required to be filed if no election were made. Where, for the purpose of determining such officer, it is necessary to determine the internal revenue district (or service center serving such district) in which the electing organization has its principal office or place of business, the principal office or place of business of the person filing the return shall be considered the principal office or place of business of the organization. The partnership return must be filed not later than the time prescribed by paragraph (e) of § 1.6031-1 (including extensions thereof) for filing the partnership return with respect to the first taxable year for which exclusion from subchapter K is desired. Such partnership return shall contain, in lieu of the information required by Form 1065 and by the instructions relating thereto, only the name or other identification

and the address of the organization together with information on the return, or in the statement attached to the return, showing the names, addresses, and identification numbers of all the members of the organization; a statement that the organization qualifies under subparagraphs (1) and either (2) or (3) of paragraph (a) of this section; a statement that all of the members of the organization elect that it be excluded from all of subchapter K; and a statement indicating where a copy of the agreement under which the organization operates is available (or if the agreement is oral, from whom the provisions of the agreement may be obtained).

(ii) If an unincorporated organization described in subparagraphs (1) and either (2) or (3) of paragraph (a) of this section does not make the election provided in section 761(a) in the manner prescribed by subdivision (i) of this subparagraph, it shall nevertheless be deemed to have made the election if it can be shown from all the surrounding facts and circumstances that it was the intention of the members of such organization at the time of its formation to secure exclusion from all of subchapter K beginning with the first taxable year of the organization. Although the following facts are not exclusive, either one of such facts may indicate the requisite intent:

(a) At the time of the formation of the organization there is an agreement among the members that the organization be excluded from subchapter K beginning with the first taxable year of the organization, or

(b) The individual members of the organization owning substantially all of the capital interests report their respective shares of the items of income, deductions, and credits of the organization on their respective returns (making such elections as to individual items as may be appropriate) in a manner consistent with the exclusion of the organization from subchapter K beginning with the first taxable year of the organization.

(3) *Effect of election*—(i) *In general.* An election under this section to be excluded will be effective unless within 90 days after the formation of the organization (or by October 15, 1956, whichever is later) any member of the organization notifies the Commissioner that the member desires subchapter K to apply to such organization, and also advises the Commissioner that he has so notified all other members of the organization by registered or certified mail. Such election is irrevocable as long as the organization remains qualified under subparagraphs (1) and either (2) or (3) of paragraph (a) of this section, or unless approval of revocation of the election is secured from the Commissioner. Application for permission to revoke the election must be submitted to the Commissioner of Internal Revenue, Attention: T-1, Washington, D.C. 20224, no later than 30 days after the beginning of the first taxable year to which the revocation is to apply.

(ii) *Special rule.* Notwithstanding subdivision (i) of this subparagraph, an election deemed made pursuant to subparagraph (2) (ii) of this paragraph will not be effective in the case of an organization which had a taxable year ending on or before [the last day of the first calendar month which begins after the date of the publication of the Treasury decision in the FEDERAL REGISTER] if any member of the organization notifies the Commissioner that the member desires subchapter K to apply to such organization, and also advises the Commissioner that he has so notified all other members of the organization by registered or certified mail. Such notification to the Commissioner must be made on or before [the 90th day after the date of the publication of the Treasury decision in the FEDERAL REGISTER] and must include the names and addresses of all of the members of the organization.

(c) *Partial exclusion from subchapter K.* An unincorporated organization which wishes to be excluded from only certain sections of subchapter K must submit to the Commissioner, no later than 90 days after the beginning of the first taxable year for which partial exclusion is desired, a request for permission to be excluded from certain provisions of subchapter K. The request shall set forth the sections of subchapter K from which exclusion is sought and shall state that such organization qualifies under subparagraphs (1) and either (2) or (3) of paragraph (a) of this section, and that the members of the organization elect to be excluded to the extent indicated. Such exclusion shall be effective only upon approval of the election by the Commissioner and subject to the conditions he may impose.

(d) *Cross reference.* For requirements with respect to the filing of a return on Form 1065 by a partnership, see § 1.6031-1.

PAR. 4. Section 1.6031-1 is amended by revising paragraphs (a) and (b) to read as follows:

§ 1.6031-1 Return of partnership income.

(a) *In general.*—(1) *General rule.* Except as provided in paragraphs (b) and (d) of this section with respect to certain organizations excluded from the application of subchapter K of chapter 1 of the Code and certain partnerships having no U.S. business, an unincorporated organization defined as a partnership in section 761(a), through or by means of which any business, financial operation, or venture is carried on, shall make a return for each taxable year on Form 1065. For purposes of filing a partnership return, an unincorporated organization will not be considered, within the meaning of section 761(a), to carry on a business, financial operation, or venture as a partnership before the first taxable year in which such organization receives income or makes or incurs any expenditures treated as deductions for Federal income tax purposes. Such return shall state specifically the items of partner-

ship gross income and the deductions allowable by subtitle A of the Code and shall include the names and addresses of all the partners and the amount of the distributive shares of income, gain, loss, deduction, or credit allocated to each partner. Such return shall be made for the taxable year of the partnership, irrespective of the taxable years of the partners. For taxable years of a partnership and of a partner, see section 706 and § 1.706-1. For signing of a partnership return, see § 1.6063-1.

(2) *Special rule.* Except in the case of an unincorporated organization deemed to be excluded from the application of subchapter K in the manner described in paragraph (b) (2) (ii) of § 1.761-2 for the first year of its existence, an unincorporated organization described in paragraph (a) of § 1.761-2 shall file a partnership return for the first taxable year in which the participants by a formal agreement undertake to engage in joint operations, or in the absence of a formal agreement for the first taxable year in which the participants with respect to the joint use of property jointly have income, or make or incur any expenditures treated as deductions for Federal income tax purposes. Additionally, if an organization described in paragraph (a) of § 1.761-2 does not elect under section 761 and the regulations thereunder to be excluded from the application of subchapter K or chapter 1 of the Code, it is required to file a return for each taxable year subsequent to its first taxable year in accordance with the requirements of this section until an election is made in accordance with paragraph (b) (2) (i) of § 1.761-2. Where no annual accounting period has been adopted by an organization described in paragraph (a) of § 1.761-2, its taxable year shall be the calendar year in accordance with section 441(g). For special rules in the case of an organization making the election for exclusion under section 761, see paragraphs (b) (2) (i) and (c) of § 1.761-2 and paragraph (b) of this section.

(b) *Unincorporated organizations excluded from the application of subchapter K.*—(1) *Wholly excluded.* (i) Any unincorporated organization with respect to which under section 761(a) an election to be excluded from all the provisions of subchapter K of chapter 1 of the Code has been made in the manner described in paragraph (b) (2) (i) of § 1.761-2 shall file Form 1065 for the first year with respect to which such an election has been made and such return shall, in lieu of the information therein required, contain or be accompanied by the information required by such paragraph.

(ii) Except as otherwise provided in subdivision (i) of this subparagraph, an unincorporated organization which is wholly excluded from the application of subchapter K need not file a partnership return.

(2) *Partially excluded.* Any unincorporated organization excluded from the application of part of subchapter K

of chapter 1 of the Code shall file a return on Form 1065 containing such information as the Commissioner may require. See section 761 and paragraph (c) of § 1.761-2.

[FR Doc.71-11721 Filed 8-12-71;8:50 am]

DEPARTMENT OF AGRICULTURE

Consumer and Marketing Service

[7 CFR Part 926]

TOKAY GRAPES GROWN IN SAN JOAQUIN COUNTY, CALIF.

Approval of Expenses and Fixing of Rate of Assessment for 1971-72 Fiscal Period

Consideration is being given to the following proposals submitted by the Industry Committee, established under the marketing agreement, as amended, and Order No. 926, as amended (7 CFR Part 926), regulating the handling of Tokay grapes grown in San Joaquin County, Calif., effective under the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601-674), as the agency to administer the terms and provisions thereof:

(a) That expenses that are reasonable and likely to be incurred by the Industry Committee, during the period April 1, 1971, through March 31, 1972, will amount to \$29,720.

(b) That there be fixed, at two cents (\$0.02) per standard package or equivalent quantity of Tokay grapes, the rate of assessment payable by each handler in accordance with § 926.46 of the aforesaid marketing agreement and order.

All persons who desire to submit written data, views, or arguments in connection with the aforesaid proposals should file the same, in quadruplicate, with the Hearing Clerk, U.S. Department of Agriculture, Room 112, Administration Building, Washington, D.C. 20250, not later than the 10th day after the publication of this notice in the FEDERAL REGISTER. All written submissions made pursuant to this notice will be made available for public inspection at the office of the Hearing Clerk during regular business hours (7 CFR 1.27(b)).

Dated: August 9, 1971.

FLOYD F. HEDLUND,
Director, Fruit and Vegetable
Division, Consumer and Mar-
keting Service.

[FR Doc.71-11682 Filed 8-12-71;8:46 am]

Food and Nutrition Service

[7 CFR Parts 210, 220, 245]

CHILD NUTRITION PROGRAMS

Notice of Proposed Rule Making

Notice is hereby given that the Food and Nutrition Service, Department of

Agriculture, intends to amend the regulations governing the operation of the National School Lunch Program (7 CFR Part 210), the regulations governing the operation of the Nonfood Assistance Program (7 CFR Part 220), and the regulations on determining eligibility for free and reduced price meals as it applies to school lunch programs (7 CFR Part 245). Comments, suggestions, or objections are invited and may be delivered within 15 days after publication thereof to Herbert D. Rorex, Director, Child Nutrition Division, Food and Nutrition Service, U.S. Department of Agriculture, Washington, D.C. 20250, or submitted by mail postmarked not later than the 15th day following publication hereof. Communications should identify the regulation section and paragraph on which comments, etc., are offered. All comments, suggestions, or objections will be considered before the final amendments are published.

The proposed amendments, with the proposed effective date as stated, are as follows:

PART 210—NATIONAL SCHOOL LUNCH PROGRAM

1. In § 210.4, a new paragraph (f) is added as follows:

§ 210.4 Apportionment of funds to States.

(f) Of any funds made available for the fiscal year 1972 from section 32 funds (Act of August 24, 1935, as amended) a total of \$4,552,220 shall be reserved for the States of Puerto Rico, the Virgin Islands, Guam, and American Samoa. Such reserved funds shall be apportioned to each of such States in an amount which bears the same ratio to the total of such reserved funds as the number of children aged 3 to 17, inclusive, in each such State bears to the total number of such children in all such States. Such section 32 funds paid to such States in the fiscal year 1972 shall be available as special cash assistance. The remaining amount of any section 32 funds made available in the fiscal year 1972 shall be available for distribution to State Agencies, other than State Agencies in Puerto Rico, the Virgin Islands, Guam, and American Samoa, and to FNSRO where applicable in the following amounts: (1) 5 cents for each Type A lunch served during the 1972 fiscal year, in participating schools, which is in excess of a base number of Type A lunches served in 1972. The base number of Type A lunches for each State shall be determined by FNS by dividing by 5 cents the amount of general cash-for-food assistance funds initially apportioned to the State Agency or initially reserved for FNSRO for the fiscal year 1972. (2) 30 cents for each free or reduced price Type A lunch served during the fiscal year 1972 in participating schools to children meeting approval eligibility criteria for free or reduced price Type A lunches, which is in excess of a base number of such Type A lunches. The

base number of such Type A lunches for each State shall be determined by FNS by dividing by 30 cents the amount of special cash assistance funds initially apportioned to the State Agency under paragraph (d) of this § 210.4, or initially reserved for FNSRO under paragraph (c) of this section, for the fiscal year 1972. Any section 32 funds paid to a State Agency, or FNSRO where applicable, under subparagraph (1) of this paragraph shall be available as general cash-for-food assistance. Any section 32 funds paid to a State Agency, or FNSRO where applicable, under subparagraph (2) of this paragraph shall be available as special cash assistance.

2. In § 210.5, a new paragraph (c) is added as follows:

§ 210.5 Payments to States.

(c) Any section 32 funds to which a State Agency is entitled under paragraph (f) of § 210.4 shall be made available by means of Letters of Credit issued by FNS to appropriate Federal Reserve banks in favor of such State Agency. No such funds shall be paid to a State Agency as general cash-for-food assistance until the number of Type A lunches served by School Food Authorities in the State in the fiscal year 1972 exceeds the base number of Type A lunches determined in accordance with paragraph (f) (1) of § 210.4. No such funds shall be made available to a State Agency as special cash assistance until the number of Type A lunches served free or at a reduced price by School Food Authorities in the State in the fiscal year 1972 exceeds the base number of such Type A lunches determined in accordance with paragraph (f) (2) of § 210.4.

3. In § 210.11 new paragraphs (b-1) and (b-2) are added, paragraphs (c) and (d) are revised, and new paragraphs (d-1) and (d-2) are added as follows:

§ 210.11 Reimbursement payments.

(b-1) Within the maximum rate of reimbursement set forth in paragraph (b) of this section, in each fiscal year, the State Agency, or FNSRO where applicable, shall initially assign rates of reimbursement at levels which will permit reimbursement from the general cash-for-food assistance funds available to the State Agency, or FNSRO where applicable, for the total number of Type A and Type C lunches it is estimated will be served in participating schools in the State in such fiscal year. At a minimum, the estimate of the number of Type A and Type C lunches to be served in a fiscal year shall take into account the estimated number of such lunches to be served in the preceding fiscal year and the estimated number of such lunches to be served in schools which are expected to apply and be approved for participation in the Program during such fiscal year.

(b-2) Each fiscal year, promptly following the receipt of Claims for Reimbursement covering operations for the

month of January, each State Agency, or FNSRO where applicable, shall revise its estimates of the total number of Type A and Type C lunches to be served in participating schools in such fiscal year. Based upon such revised estimates, each State Agency, or FNSRO where applicable, shall make such adjustments in assigned rates of reimbursement from general cash-for-food assistance funds as are necessary to comply with the provisions of paragraph (b-1) of this section.

(c) Any school participating in the Program which is determined by the State Agency, or FNSRO where applicable, to be in need of special assistance to enable it to serve free and reduced-price Type A lunches, may be reimbursed from special cash assistance funds for Type A lunches served free or at a reduced price to children meeting the school's approved eligibility standard for such lunches. Except as provided in paragraph (d) of this section, the maximum rate of reimbursement to be paid from special cash assistance funds shall be 30 cents for each such Type A lunch. In assigning rates of reimbursement for such Type A lunches, the State Agency, or FNSRO where applicable, shall base the rate assigned to a school on the school's relative need for special assistance in serving free and reduced price Type A lunches.

(d) The State Agency, or FNSRO where applicable, may assign a reimbursement rate in excess of 30 cents from special cash assistance funds to a school after it finds that the need of the school for special cash assistance is relatively greater than the need of other participating schools within the State for such assistance. At a minimum, such a finding must demonstrate that: (1) The cost of operating the school's nonprofit lunch program is higher than is typical in the State; (2) as a result, the operating cost that would be incurred during the fiscal year in serving fully paid, reduced price, and free Type A lunches at current levels of participation would so exceed the balance of funds on hand and the revenues expected during such fiscal year (including State and local revenues normally expected to be made available) that the School Food Authority would be financially unable to continue to serve the number of free and reduced price lunches currently being served at a special cash assistance reimbursement rate of 30 cents; and (3) the expected excess in operating costs cannot be eliminated by other remedial action. Upon such a finding, the State Agency, or FNSRO where applicable, may assign a rate of reimbursement from special cash assistance funds which is in excess of 30 cents and which, together with revenues available from other sources, including general cash-for-food assistance funds will finance up to 100 percentum of the cost of operating the school's nonprofit lunch program: *Provided, however,* That the total reimbursement from general cash-for-food assistance funds and special cash assistance funds shall not exceed 60 cents for each free or reduced-price

Type A lunch served to children meeting the school's approved eligibility standards for such lunches: *And provided, further,* That such combined rate of reimbursement shall not exceed 50 cents for each such Type A lunch unless the number of free Type A lunches being served in the school represents at least 90 percentum of the total number of free and reduced-price Type A lunches served. The State Agency, or FNSRO where applicable, shall maintain on file for review the data used to support the finding that a rate of reimbursement from special cash assistance funds in excess of 30 cents was needed.

(d-1) Within the maximum rates of reimbursement from special cash assistance funds set forth in paragraphs (c) and (d) of this section, in each fiscal year, the State Agency, or FNSRO where applicable, shall initially assign rates of reimbursement at levels which will permit reimbursement from special cash assistance funds available to the State Agency, or FNSRO where applicable, for the total number of free or reduced-price Type A lunches it is estimated will be served in participating schools in such fiscal year. At a minimum, the estimate of the number of such lunches to be served in a fiscal year shall take into account the estimated number of such lunches to be served in schools which participated in the preceding fiscal year and the estimated number of such lunches to be served in schools which are expected to apply and be approved for participation in the Program during such fiscal year.

(d-2) Each fiscal year, promptly following the receipt of Claims for Reimbursement covering operations for the month of January, each State Agency, or FNSRO where applicable, shall revise its estimate of the total number of free or reduced-price Type A lunches to be served in participating schools in such fiscal year. Based upon such revised estimates, each State Agency, or FNSRO where applicable, shall make such adjustments in assigned rates of reimbursement from special cash assistance funds as are necessary to comply with the provisions of paragraph (d-1) of this section.

4. In § 210.11, paragraph (g) is amended by striking out the phrase "48 cents" each time it appears in the paragraph and inserting in lieu thereof the following phrase: "the maximum rate authorized in paragraph (d) of this section."

PART 220—SCHOOL BREAKFAST AND NONFOOD ASSISTANCE PROGRAMS AND STATE ADMINISTRATIVE EXPENSES

5. In § 220.16, paragraph (b) is revised to read as follows:

§ 220.16 Requirements for participation.

(b) Schools drawing attendance from areas in which poor economic conditions exist that have no equipment or grossly inadequate equipment to operate an ade-

quate feeding program under the National School Lunch Program or the School Breakfast Program shall be selected for participation in the Nonfood Assistance Program on the basis of: (1) The relative need of such schools for assistance in acquiring such equipment, and (2) the amount of funds available to the State Agency or FNSRO where applicable. State Agencies, or FNSRO where applicable, have a positive obligation to inform such schools of the Nonfood Assistance Program and, within available funds, to work with such schools to plan for the acquisition of any equipment they need to operate an adequate feeding program under the National School Lunch Program or the School Breakfast Program. Except when prior approval is obtained from FNS, the State Agency, or FNSRO where applicable, shall not obligate between July 1 and March 1 of each fiscal year more than 50 percentum of the Nonfood Assistance Program funds initially made available for use by schools already participating in the National School Lunch Program or the School Breakfast Program.

PART 245—DETERMINING ELIGIBILITY FOR FREE AND REDUCED PRICE LUNCHES

§ 245.6 [Amended]

6. In § 245.6, paragraph (c) is amended by adding the following two sentences at the end thereof: "Nothing in this paragraph shall be deemed to authorize the State Agency, or FNSRO where applicable, to make reimbursement from special cash assistance funds for all Type A lunches served in a school unless a reasonable basis exists for finding that all children in the school meet the school's eligibility standards for free and reduced price lunches. The State Agency, or FNSRO where applicable, shall maintain on file, or cause to be maintained on file, the data used to make such a finding."

Effective date. Except for the amendments to § 210.11 these amendments will be effective upon publication. The amendments to § 210.11 will be effective for lunches included in Claims for Reimbursement covering the month of September, 1971, and all subsequent months.

Dated: August 10, 1971.

RICHARD E. LYNG,
Assistant Secretary.

[FR Doc. 71-11734 Filed 8-12-71; 8:50 am]

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

[14 CFR Part 39]

[Docket No. 71-EA-105]

PRATT & WHITNEY AIRCRAFT ENGINES

Proposed Airworthiness Directive

The Federal Aviation Administration is considering amending § 39.13 of Part 39 of the Federal Aviation Regulations so as to issue an airworthiness directive

applicable to Pratt & Whitney Type JT4A aircraft engines.

There has been a report of a failure of the second stage turbine stator assembly in the subject engines which resulted in engine damage and minor airframe damage. An inspection revealed that the rotor disc rim had failed as a secondary result of failure of the stator shroud assembly. It is considered desirable to replace the present stator shroud assemblies with a redesigned shroud of improved durability.

Interested parties are invited to participate in the making of the proposed rule by submitting written data and views. Communications should identify the docket number and be submitted in duplicate to the Office of Regional Counsel, Federal Aviation Administration, Federal Building, John F. Kennedy International Airport, Jamaica, N.Y. 11430. All communications received within 30 days after publication in the FEDERAL REGISTER will be considered before taking action upon the proposed rule. The proposals contained in the notice may be changed in light of comments received. All comments will be available in the Office of Regional Counsel for examination by interested parties.

In consideration of the foregoing, it is proposed to amend § 39.13 of Part 39 by adding the following new airworthiness directive:

PRATT & WHITNEY AIRCRAFT. Applies to all Pratt & Whitney Aircraft JT4A series turbojet engines which incorporate part number 323727 second stage turbine stator shroud assembly.

To prevent failure of the second stage turbine stator shroud assembly accomplish the following:

Within the next 5,000 hours' time in service after the effective date of this airworthiness directive, unless already accomplished, replace all second stage turbine stator shroud assembly part No. 323727 with improved durability second stage turbine stator shroud assembly part No. 520782 or 563192.

Upon submission of substantiating data through an FAA Maintenance Inspector by an owner or operator, the Chief, Engineering and Manufacturing Branch, FAA Eastern Region, may adjust the compliance time. (Pratt & Whitney Aircraft Turbojet Engine Service Bulletins Nos. 1108 and 1200 pertain to this subject.)

This amendment is made under the authority of sections 313(a), 601, and 603 of the Federal Aviation Act of 1958 (49 U.S.C. 1354(a), 1421, and 1423) and section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in Jamaica, N.Y., on August 3, 1971.

WALTER D. KIES,
Acting Director, Eastern Region.

[FR Doc. 71-11701 Filed 8-12-71; 8:48 am]

[14 CFR Part 71]

[Airspace Docket No. 71-SO-68]

CONTROL ZONE

Proposed Alteration

The Federal Aviation Administration (FAA) is considering an amendment to Part 71 of the Federal Aviation Regulations that would alter the Myrtle Beach AFB, S.C., control zone.

Interested persons may participate in the proposed rule making by submitting such written data, views, or arguments as they may desire. Communications should identify the airspace docket number and be submitted in triplicate to the Director, Southern Region, Attention: Chief, Air Traffic Division, Federal Aviation Administration, Post Office Box 20636, Atlanta, GA 30320. All communications received within 30 days after publication of this notice in the FEDERAL REGISTER will be considered before action is taken on the proposed amendment. The proposal contained in this notice may be changed in the light of comments received.

An official docket will be available for examination by interested persons at the Federal Aviation Administration, Office of the General Counsel, Attention: Rules Docket, 800 Independence Avenue SW., Washington, DC 20590. An informal docket also will be available for examination at the office of the Regional Air Traffic Division Chief.

As part of this proposal relates to the navigable airspace outside the United States, this notice is submitted in consonance with the ICAO International Standards and Recommended Practices.

Applicability of International Standards and Recommended Practices by the Air Traffic Service, FAA, in areas outside domestic airspace of the United States is governed by Article 12 of and Annex 11 to the Convention on International Civil Aviation, which pertain to the establishment of air navigation facilities and services necessary to promoting the safe, orderly, and expeditious flow of civil air traffic. Their purpose is to insure that civil flying on international air routes is carried out under uniform conditions designed to improve the safety and efficiency of air operations.

The International Standards and Recommended Practices in Annex 11 apply in those parts of the airspace under the jurisdiction of a contracting state, derived from ICAO, wherein air traffic services are provided and also whenever a contracting state accepts the responsibility of providing air traffic services over high seas or in airspace of undetermined sovereignty. A contracting state accepting such responsibility may apply the International Standards and Recommended Practices to civil aircraft in a manner consistent with that adopted for airspace under its domestic jurisdiction.

In accordance with Article 3 of the Convention on International Civil Aviation, Chicago, 1944, state aircraft are exempt from the provisions of Annex 11 and its Standards and Recommended Practices. As a contracting state, the United States agreed by Article 3(d) that its state aircraft will be operated in international airspace with due regard for the safety of civil aircraft.

Since this action involves, in part, the designation of navigable airspace outside the United States, the Administrator has consulted with the Secretary of State and the Secretary of Defense in accordance with the provisions of Executive Order 10854.

The airspace action proposed in this docket would amend the Myrtle Beach AFB control zone to read as follows:

Within a 5-mile radius of Myrtle Beach AFB (lat. 33°40'45" N., long. 78°55'45" W.); within 1.5 miles each side of Conway TACAN 165° radial, extending from the 5-mile-radius zone to 6.5 miles south of the TACAN; within 2.5 miles each side of the 167° bearing from Conway RBN, extending from the 5-mile-radius zone to the RBN.

The alteration of the control zone proposed herein is necessary to provide controlled airspace, specified by existing criteria, for aircraft executing instrument approach procedures at the Myrtle Beach AFB.

This amendment is proposed under the authority of sections 307(a) and 1110 of the Federal Aviation Act of 1958 (49 U.S.C. 1348(a) and 1510), Executive Order 10854 (24 F.R. 9565) and section 6(c) of the Department of Transportation Act (49 U.S.C. 1655(c)).

Issued in Washington, D. C., on August 5, 1971.

H. B. HELSTROM,
Chief, Airspace and Air
Traffic Rules Division.

[FR Doc. 71-11702 Filed 8-12-71; 8:48 am]

FEDERAL MARITIME COMMISSION

[46 CFR Parts 530, 545]

[Docket No. 71-75]

AGREEMENTS BETWEEN COMMON CARRIERS BY WATER AND/OR "OTHER PERSONS"

Rules Governing Filing

Notice is hereby given that the Federal Maritime Commission is considering the adoption of rules applying to the filing of certain types of agreements between common carriers by water and/or "other persons" subject to the Shipping Act, 1916.

Section 15 of the Shipping Act, 1916, requires every common carrier by water, or other person subject to the Act, to file immediately with the Commission a true copy, or if oral, a true and complete memorandum, of every agreement with another such carrier or other person subject to the Act, to which it may be a party or conform in whole or in part. The agreements covered by this section which pertain to this General Order are those which cover the lease, license, assignment, or use of marine terminal property or facilities, or other agreements of a similar character. Such agreements include those which:

1. Fix or regulate rates for marine terminal services;
2. Give or receive special rates, accommodations, or other special privileges or advantages;
3. Control, regulate, prevent, or destroy competition;
4. Provide that earnings or losses received from a marine terminal operation

shall be divided between two or more persons subject to the act;

5. Restrict or otherwise regulate the number and character of sailings;

6. Limit or regulate in any way the volume or character of freight traffic to be handled;

7. Provide in any manner for an exclusive, preferential, or cooperative working arrangement.

The Commission has published in 46 CFR 530.5 a Further Interpretation of the Shipping Act, 1916, which was intended to assist the public in determining (1) whether particular leases, licenses, assignments, or other agreements of similar character for the use of terminal property or facilities are between "other persons subject to the act," and (2) whether they fall within the standards of section 15.

There still exists, however, some uncertainty as to when certain parties are subject to the Commission's jurisdiction and whether their agreements require approval pursuant to section 15.

There also appears to be a misunderstanding on the part of some terminal operators and carriers over the interpretation of the Commission's General Order 15. While that order exempts from tariff filing requirements rates and charges for terminal services performed for water carriers pursuant to negotiated contracts, it does not in any way exempt persons subject to the Act from the filing requirements of section 15. In other words, rates for terminal services performed for common carriers by water must, if available to all, be published in a tariff or, if negotiated, be filed with the Commission as an agreement subject to section 15 approval.

In an effort to eliminate as much doubt as possible, and in order to establish more definite guidelines, the Commission is considering revoking the Interpretation and Statement of Policy as set forth in 46 CFR 530.5, and, in its stead, publishing rules governing the filing of agreements which provide for the lease, license, assignment, or use of terminal property.

Since the publication of the aforementioned guidelines, we have become increasingly aware of the technology changes being made in the handling of containerized vessels, barge-carrying ships, and their cargo, and the need for a restatement of our opinion as to what constitutes terminal services in the handling of such traffic.

We are also faced with the problem of determining whether an agreement between a terminal operator/stevedore and a common carrier by water which provides for terminal/stevedore arrangements, including container handling services, requires approval by the Commission under section 15. It is the opinion of some that such agreements are labor contracts and not subject to our jurisdiction. The distinction between a labor agreement and a terminal service agreement may, at times, be difficult for the parties to determine, but it is the Commission's responsibility to make the distinction in order to assure that the public

interest is being protected through the filing and publication of all agreements that are subject to the requirements of section 15.

It is our position that any agreement between a common carrier by water and an "other person" subject to our jurisdiction which provides for terminal services which include the actual loading and unloading of the vessel and the movement of cargo or containers between the end of ship's tackle and the point of rest requires section 15 approval.¹

Our concept of "point of rest" is an area on the terminal facility assigned for the receipt of inbound cargo from the ship and from which such cargo may be delivered to the consignee, and that area which is assigned for the receipt of outbound cargo from shippers for vessel loading. The term "cargo" is intended to include containers.

Although any agreement that covers both stevedoring and terminal services is required to be filed, such agreements need not show the specific charges for stevedoring (loading and unloading of the vessel and movement of cargo between vessel and point of rest).

Question has also arisen as to the extent of the Commission's jurisdiction over a bulk cargo facility or a terminal when such facility is not immediately adjacent to a wharf or pier where ocean-going vessels dock. Also to be considered is the status of inland terminals serving the so-called LASH/Seabee barges and ocean-going miniships.

It is hoped that the publication of these proposed rules will evoke industry comments which will assist the Commission in finalizing an order which will leave as little doubt as possible in the public's mind as to our jurisdiction over such services and facilities.

Therefore, notice is hereby given in accordance with the provisions of section 4, Administrative Procedure Act (5 U.S.C. 553) and sections 15 and 43 of the Shipping Act, 1916 (46 U.S.C. 814 and 841a), that the Federal Maritime Commission is considering promulgation of the proposed rules set forth hereinafter. The proposed rules apply to agreements between common carriers by water and "other persons" subject to the Act or between "other persons" subject to the Act which involve the lease, license, assignment, or use of terminal facilities.

These rules, when promulgated, will add a new Part 545—Filing of Agreements Between Common Carriers by Water And/Or "Other Persons" Subject to the Shipping Act, 1916, and will cancel and supersede 46 CFR 530.5.

§ 545.1 Statement of policy.

These rules are promulgated to establish guidelines for the filing of agreements with the Commission pursuant to section 15, Shipping Act, 1916, which pro-

¹ See *Chr. Salvesen & Co., Ltd. v. W. Michigan Dock & Market Corp.*, 12 FMC 135, 140 (1965); *Truck and Lighter Loading and Unloading*, 9 FMC 505, 511, 512 (1966); *Gillen's Sons Lighterage v. American Stevedores*, 12 FMC 325, 338 (1969).

vide for the lease, license, assignment, or use of terminal facilities, or which provide for terminal/stevedore services. The rules are intended to assist the public in determining which agreements need be filed for approval. When doubt exists as to whether an agreement requires Commission approval, it should be submitted to the Commission for examination and determination as to whether its filing for approval is required by section 15.

§ 545.2 Definitions.

For the purpose of these rules only the following definitions of terms used therein shall apply.

(a) *Persons subject to the Act.* The term "persons subject to the Act," applies to any person, firm, company, corporation, or government subdivision providing marine terminal services, or which owns or leases property used as a terminal, in connection with a common carrier by water, including, but not limited to the following:

(1) Railroads providing terminal facilities for the interchange of waterborne cargo in connection with common carriers by water as defined in section 1 of the Shipping Act, 1916;

(2) Landlords maintaining any control over lessee's rates or competitive practices either by unilateral action or by mutual agreement;

(3) Carloaders and Unloaders, Truckloaders and Unloaders furnishing equipment or labor in connection with marine terminal service except when performing service for a terminal operator who publishes a tariff covering such service;

(4) Operators of any bulk cargo handling facility such as grain elevators, bulk loaders, tank farms, and lumber yard facilities, used for the transfer, care, storage, and convenience of cargo in the interchange of same between land carriers and common carriers by water, or between common carriers by water;

(5) Stevedores performing any of the duties of terminal operators.

(b) *Terminal facilities.* Terminal facilities are defined as all those conveniences, physical, mechanical, and engineering which make possible or facilitate the transfer, care, and convenience of cargo or passengers at either end of a stage of transportation subject to the Commission's jurisdiction. This includes, but is not limited to, wharves, warehouses, covered and/or open storage space, cold storage plants, grain elevators and/or bulk cargo loading and/or unloading structures, landings, and receiving stations (including barges and lighters).

(c) *Terminal operator.* An operator of a terminal facility furnishing terminal services in connection with common carriers by water, except when using such facility solely for the handling of proprietary cargo.

(d) *Terminal Services.* The services provided by a terminal operator involve, but are not limited to, one or more of the following:

(1) *Dockage:* Providing berthing space at a wharf, pier, bulkhead structure, or bank, or for mooring to a vessel

so berthed.

(2) *Wharfage:* The movement of cargo through, onto, over, or under wharves or between vessels (to or from barge, lighter, or water), when berthed at a wharf or when moored in slip adjacent to wharf.

(3) *Free time:* Providing space on terminal property free of wharf demurrage or terminal storage charges immediately prior to the loading or subsequent to the discharge of a vessel.

(4) *Wharf demurrage:* Providing storage in or on terminal facilities after the expiration of free time unless arrangements have been made for terminal storage.

(5) *Terminal storage:* Providing warehouse or other terminal facilities for the storing of inbound or outbound cargo after the expiration of free time including wharf storage, shipside storage, closed or covered storage, open or ground storage, bonded storage and refrigerated storage, after storage arrangements have been made. (Services provided by public warehousemen pursuant to storage agreements covered by issued warehouse receipts are not included in this definition.)

(6) *Handling:* The physical movement of cargo between point of rest and any place on the terminal facility other than the end of ship's tackle.

(7) *Loading and unloading:* Loading and unloading cargo between any place on the terminal and railroad cars, trucks, lighters, or barges or any other means of conveyance to or from the terminal facility.

(8) *Checking:* Counting and checking cargo against appropriate documents for the account of the cargo or the vessel, or other person requesting same.

(9) *Container stuffing and stripping:* Loading and unloading cargo into and out of containers when not covered by the carrier's through transportation charge.

(10) *Container and chassis inventory control:* Furnishing labor and/or clerical force, including electronic data processing services, for the inventory control of containers and chassis at a terminal facility.

(11) *Container preparation:* Any services rendered on a terminal facility to a container to prepare it for receipt of cargo, including, but not limited to, plugging, unplugging, and precooling of refrigerated containers.

§ 545.3 Filing of agreements.

A true copy of all agreements and modifications or cancellations of approved agreements, filed for approval pursuant to section 15 of the Act must be submitted to the Federal Maritime Commission, Washington, D.C., accompanied by a letter of transmittal stating that such agreements are filed either (a) pursuant to section 15 of the Shipping Act specifically requesting Commission approval of the agreement or agreements submitted, or (b) for a determination of whether the agreement requires approval pursuant to section 15. The true copy of the agreement so submitted should be personally

signed by each of the parties or by a representative authorized to act for each such party, and show immediately below each signature the position and/or authority of the signer. This requirement may be met by filing either an original or a certified true copy of the agreement or modification.

§ 545.4 When agreements between persons subject to the Act are required to be filed.

Agreements between persons subject to the Act covering the lease, license, assignment, or use of terminal facilities are required to be filed when they:

(a) Fix or regulate rates, rules, regulations, or charges by requiring lessee to:

- (1) Be competitive with other operators or port areas;
- (2) Conform to rates, rules, or regulations established by lessor;
- (3) Participate in lessor's tariff;
- (4) Submit tariffs or changes thereto for approval by lessor; or
- (5) Assess rates based upon standards set by lessor.

(b) Give or receive special rates, accommodations, or privileges by:

(1) Deviating from established tariff charges through a fixed rental in lieu of tariff rates, or rental payment based on tariff charges with a fixed maximum payment;

(2) Granting the right of first refusal on the lease of additional terminal facilities where such lease would limit competition; or

(3) Assessing rates negotiated between the terminal operator and carriers using the facility which are not published in a tariff. Such charges, in every case, are to be included in the agreement executed between the terminal operator and the carrier and filed with the Commission.

(c) Control, regulate, prevent, or destroy competition by:

(1) Granting the right to operate within an area beyond the leased area to the exclusion of competitors;

(2) Restricting the right of a carrier to select his own stevedore; except at general cargo terminals where the terminal operator provides combined terminal and stevedoring services, and other terminals in the port are available to carriers;

(3) Excluding certain carriers or classes of carriers from berthing in the port;

(4) Obliging lessee to discriminate against one carrier or shipper in favor of another; or

(5) Restricting or limiting lessee's right to handle cargo.

(d) Provide for an exclusive, preferential, or cooperative working arrangement by agreeing to:

(1) Pool facilities, labor, or resources for terminal operations, or

(2) Assess rates for terminal services at other than published tariff rates.

(e) Provide that earnings or losses received from a marine terminal operation shall be divided between two or more persons subject to the Act; except

that rental payments based directly upon the amount of cargo handled will not be considered an apportionment of earnings.

§ 545.5 When terminal agreements are not required to be filed.

Agreements covering the lease, license, assignment, or use of marine terminal facilities need not be filed for approval when they:

(a) Are between two persons either of whom is not subject to the Act;

(b) Do not provide for terminal facilities handling cargo or passengers moving in foreign or interstate ocean commerce;

(c) Are not related to terminal facilities which handle, or hold themselves out to handle, common carrier vessels in foreign or interstate ocean commerce;

(d) Concern routine day-to-day terminal operations involving the temporary assignment of berth, wharf, or pipe line, the rental of equipment, or the use of terminal labor when provided for in a tariff or by a license or permit form which has previously been determined to be not subject to section 15.

Interested persons may participate in this rulemaking proceeding by filing with the Secretary, Federal Maritime Commission, Washington, D.C. 20573, on or before September 13, 1971, an original and 15 copies of their views or arguments pertaining to the proposed rules. All suggestions for changes in text should be accompanied by drafts of the language thought necessary to accomplish the desired change and by statements and arguments in support thereof.

The Bureau of Hearing Counsel, Federal Maritime Commission, shall file Reply to Comments on or before October 4, 1971, by serving an original and 15 copies on the Federal Maritime Commission and one copy to each party who filed comments. Answers to Hearing Counsel's replies shall be submitted to the Federal Maritime Commission on or before October 18, 1971.

By order of the Federal Maritime Commission.

[SEAL] FRANCIS C. HURNEY,
Secretary.

[FR Doc. 71-11733 Filed 8-12-71; 8:50 am]

FEDERAL RESERVE SYSTEM

[12 CFR Part 226]

[Reg. Z]

TRUTH IN LENDING

Contents of Periodic Statement When No Finance Charge Is Made

1. Pursuant to the authority contained in the Truth in Lending Act (15 U.S.C. 1601 et seq.), the Board of Governors proposes to amend Part 226 (Regulation Z), in the manner and for the reasons set forth below:

Amend § 226.7(b)(5), the first sentence of § 226.7(b)(6), and § 226.7(c)(2) to read as follows:

§ 226.7 Open end credit accounts—specific disclosures.

(b) *Periodic statements required.* Except in the case of an account which the creditor deems to be uncollectable or with respect to which delinquency collection procedures have been instituted, the creditor of any open end credit account shall mail or deliver to the customer, for each billing cycle at the end of which there is an outstanding debit balance in excess of \$1 in that account or with respect to which a finance charge is imposed, a statement or statements which the customer may retain, setting forth in accordance with paragraph (c) of this section each of the following items to the extent applicable:

(5) Whether or not a finance charge is imposed during the billing cycle, each periodic rate (whether or not applied during the billing cycle), using the term "periodic rate" (or "rates"), that may be used to compute a finance charge, the range of balances to which it is applicable, and the "corresponding nominal annual percentage rate" (or "rates"), using that term, determined by multiplying the periodic rate by the number of periods in a year, except that the term "annual percentage rate" (or "rates") may be used instead of the term "corresponding nominal annual percentage rate" (or "rates") if the creditor regularly discloses for those billing cycles in which any finance charge is imposed an equivalent annual percentage rate or rates determined pursuant to either § 226.5(a)(1)(i) or § 226.5(a)(3)(ii), as applicable.

(6) The annual percentage rate or rates determined under § 226.5(a), using the term "annual percentage rate" (or "rates").

(c) Location of disclosures.

(2) The disclosures required by paragraph (b)(6) of this section and a reference to the amounts required to be disclosed under paragraph (b)(4) and (8) of this section, if not disclosed together on the face or the reverse side of the periodic statement, shall appear together on the face of a single supplemental statement which shall accompany the periodic statement.

2. Part 226 (Regulation Z) was issued by the Board pursuant to the statutory mandate in the Truth in Lending Act to prescribe regulations to carry out the purposes of the Act. The proposed amendments apply to the provisions of Regulation Z, § 226.7 (b) and (c), which pertain to the content of periodic statements mailed or delivered to customers with respect to open end credit plans, commonly called revolving charge accounts. At this time, the regulation does not require the creditor to disclose on such statements any nominal annual percentage rate if no finance charge is imposed by the creditor during the statement period. This follows from the fact

that § 226.7(b)(6) of the regulation requires disclosure of an annual percentage rate "determined under § 226.5(a)"—and under the latter section, this rate can be calculated only when there is a finance charge during the period. After further consideration, the Board is inclined to believe that it might help to carry out the purposes of the Act if the regulation required that the customer of an open end credit account, whether or not a finance charge is imposed during a statement period, be informed of the nominal annual percentage rate of finance charge for which he may become liable should he decide to defer payment in full of his account. The proposed amendments are to incorporate into Regulation Z that requirement, to eliminate language which is an unnecessary repetition of a requirement already stated in the regulation, and to permit disclosure of the newly required information in a clear, simplified, and meaningful manner.

3. The amendment of § 226.7(b)(5) would require, in addition to its present requirements and whether or not a finance charge is imposed, disclosure of the nominal annual percentage rate which corresponds to the periodic rate (monthly rate in most cases) and would require the use of a new term, "corresponding nominal annual percentage rate" (or "rates"). However, in those cases where the finance charge, if imposed, is exclusively the product of the application of one or more periodic rates and where any minimum, fixed, or other charge does not exceed 50 cents per month, the term "annual percentage rate" may be substituted for the new term. This provision would make it possible in certain situations for some creditors who have been voluntarily supplying the information, to continue to do so using present supplies of statement forms. It would also permit others to comply with minimum change in forms and conversion expense.

4. The amended § 226.7(b)(6), as indicated previously, would eliminate redundant language and is therefore technical in nature.

5. The proposed amendment of § 226.7(c) which deals with the location of required disclosures on periodic statements of account would simplify placement of the disclosures in a way which is expected to be more meaningful and useful to the customer and minimize confusion.

If the proposed amendments are adopted, the Board will issue and publish the amendments in final form with an appropriate prospective date so as to permit such changes in printed forms and procedures as may be necessary for compliance in an orderly manner.

This notice is published pursuant to section 553(b) of title 5, United States Code, and § 226.2(a) of the rules of procedure of the Board of Governors of the Federal Reserve System (12 CFR 262.2(a)).

To aid in the consideration of these matters by the Board, interested persons

are invited to submit relevant data, views, or arguments. Any such material should be submitted in writing to the Secretary, the Board of Governors of the Federal Reserve System, Washington, D.C. 20551, or to any Federal Reserve Bank for transmittal to the Board, to be received at the Board not later than September 15, 1971. Such material will be made available for inspection and copying upon request, except as provided in § 261.6(a) of the Board's rules regarding availability of information.

By order of the Board of Governors,
August 5, 1971.

[SEAL] KENNETH A. KENYON,
Deputy Secretary.

[FR Doc. 71-11666 Filed 8-12-71; 8:45 am]

FEDERAL COMMUNICATIONS COMMISSION

[47 CFR Parts 21, 43, 61]

[Docket No. 18920]

DOMESTIC PUBLIC POINT-TO-POINT MICROWAVE RADIO SERVICE

Specialized Common Carrier Services; Extension of Time for Filing Comments

Order. In the matter of establishment of policies and procedures for consideration of applications to provide specialized common carrier services in the Domestic Public Point-to-Point Microwave Radio Service and proposed amendments to Parts 21, 43 and 61 of the Commission's rules; Docket No. 18920.

1. On July 28, 1971, Microwave Communications, Inc. (MCI), filed a "Motion for Extension of Time for Comments and Reply Comments" on the Further Notice of Inquiry and Proposed Rule Making released on June 21, 1971, in this proceeding (FCC 71-655) (36 F.R. 12113). The present due dates for comments and reply comments are August 2, 1971, and August 16, 1971, respectively. MCI seeks an extension to August 16, 1971, for comments and to September 9, 1971, for reply comments.¹ It states that an extension is necessary to permit completion of engineering studies it has undertaken in order to respond to the Further Notice.

2. In view of the Commission's expressed intent to expedite the further proceedings on the local distribution aspect so that "those authorized entrants contemplating local construction can plan and build such facilities without delay to the inauguration of the system" (paragraph 159 of the First Report and Order released on June 3, 1971, FCC 71-547), any substantial extension of filing times would require a stronger showing of good cause than that contained in MCI's motion. However, since

¹ MCI indicates that it is proposing a longer extension for reply comments at the request of A.T. & T.

MCI is one of the applicants most directly involved and considering the shortness of the requested extension as well as the brief period originally allowed for reply comments, it appears that a grant of this motion would serve the public interest by facilitating the compilation of a full record without unduly delaying Commission action.

3. Accordingly, it is ordered, Pursuant to § 0.303 of the Commission's rules and regulations, that the time for filing comments and/or statements of interest on the Further Notice of Inquiry and Proposed Rule Making is extended to August 16, 1971, and the time for filing reply comments is extended to September 9, 1971.

Adopted: July 29, 1971.

Released: July 30, 1971.

ASHER H. ENDE,
Acting Chief,
Common Carrier Bureau.

[F.R. Doc. 71-11713 Filed 8-12-71; 8:49 am]

[47 CFR Part 87]

[Docket No. 19293; FCC 71-790]

FREQUENCY TOLERANCE OF CERTAIN TELEMETRY BAND AND SUBDIVISION INTO CHANNELS

Notice of Proposed Rule Making

In the matter of amendment of Part 87 of the Commission's rules to change the existing frequency tolerance of the 1435-1535 MHz telemetry band and subdivide the band into channels, Docket No. 19293; RM 1650.

1. Notice of proposed rule making in the above-entitled matter is hereby given.

2. The Aerospace and Flight Test Radio Coordinating Council (AFTRCC) has filed a petition for rulemaking (RM 1650) to amend Part 87, Aviation Services, to change the existing frequency tolerance in the 1435-1535 MHz telemetry band and to subdivide the 1435-1535 MHz band into channels.

3. In 1968, AFTRCC filed a petition for rulemaking (RM-1198) requesting the Commission to establish an Industry Frequency Advisory Committee for coordination of all frequencies above 18 MHz available under Part 87 of the Commission's rules for flight test purposes, except 121.5 MHz. The Commission granted this request by Report and Order, dated January 8, 1969, in Docket No. 18234. In its petition (RM-1198), AFTRCC also recommended that transmitters for which licensing is requested in the telemetering band 1435-1535 MHz should meet Inter-Range Instrumentation Group (IRIG) Standards 106-66, except as provided for under § 87.77(d) (1) and (3) of the rules.

4. The Commission's Notice of Proposed Rule Making in Docket 18234 referred to this point and stated that no justification had been submitted for the inclusion of new or different technical standards. AFTRCC, in comments filed

in response to the Commission's Notice of Proposed Rule Making, proposed to submit such data as a separate matter at a later time and requested that the Commission take no action to change technical standards in that proceeding.

5. AFTRCC, as a result of its further study, has now filed a petition for rule-making proposing that the Commission make certain technical changes to the rules governing the use and operation of the 1435-1535 MHz band.

6. AFTRCC proposes that the band be divided in standardized channels in order to readily effect coordination and assignments. They state that operational experience in the environmental and technical aspects of telemetering indicate that it is not practical to provide frequency assignments of less than 1 MHz separation. AFTRCC, therefore, recommends that the channeling plan provide for 100 equally spaced channels, each 1 MHz wide, centered on the one-half MHz frequencies, and that all frequency assignments, regardless of the bandwidth used, be centered at the one-half MHz points. Notwithstanding, the 1 MHz spacing of the channels, AFTRCC proposes that bandwidths up to 10 MHz be allowed normally. On a case by case basis even wider bandwidths would be allowed.

7. The Commission recognizes the need for specifying in the rules the frequencies available for assignment in the telemetry band, and also appreciates the necessity of certain complex radio systems, such as video-television systems, occupying more than one of the available channels after proper frequency coordination is accomplished.

8. The proposed amendments also reflect an editorial amendment to Part 87 by deleting a list of frequencies in § 87.331(c) no longer available and deletion of § 87.331(d) for the same reason.

9. The proposed amendments to the rules, as set forth below are issued pursuant to the authority contained in sections 4(i) and 303 (c), (f), and (r) of the Communications Act of 1934, as amended.

10. Pursuant to the applicable procedures set forth in § 1.415 of the Commission's rules, interested persons may file

comments on or before September 16, 1971, and reply comments on or before September 27, 1971. All relevant and timely filed comments and reply comments will be considered by the Commission before final action is taken in this proceeding. In reaching its decision in this proceeding, the Commission may also take into consideration other relevant information before it, in addition to the specific comments invited by this Notice.

11. In accordance with the provisions set forth in § 1.419 of the Commission's rules, an original and 14 copies of all statements, briefs, or comments shall be furnished the Commission. Responses will be available for public inspection during regular business hours in the Commission's Broadcast and Docket Reference Room at its Headquarters in Washington, D.C.

Adopted: August 4, 1971.

Released: August 9, 1971.

FEDERAL COMMUNICATIONS
COMMISSION,

[SEAL] BEN F. WAPLE,
Secretary.

1. In § 87.65, paragraph (a) is amended and paragraph (f) added to read as follows:

§ 87.65 Frequency stability.

(a) Except as provided in paragraphs (c), (d), and (f) of this section, and § 87.81, the carrier frequency of each station in the Aviation Services shall be maintained within the applicable following percentage of the assigned frequency:

(f) The carrier frequency of such telemetry transmitter operating in the band between 1435 MHz and 1535 MHz shall remain within 0.003 percent of the assigned frequency.

2. In § 87.331, paragraph (c) is amended and a new paragraph (g) is added to read as follows:

§ 87.331 Frequencies available.

(c) The following frequencies are available for assignment to flight test stations for emergency and backup use

only for communication with aircraft operating beyond the range of VHF propagation on the condition that harmful interference will not be caused to services operating in accordance with the Table of Frequency Allocations. Types A3A, A3H, or A3J emission shall be employed. The carrier frequency in parentheses is 1.5 kHz below the assigned frequency.

kH _z	kH _z
2869.5(2868) ^a	8918.5(8917)
2995.5(2994)	10010.5(10009)
3475.5(3474)	11288.5(11287)
4676.5(4675)	11376.5(11375)
4683.5(4682)	13357.5(13356) ^a
5470.5(5469)	17902.5(17901)
5597.5(5596)	17966.5(17965)
6660.5(6659)	

^aRestricted to use in the Continental United States and Atlantic Ocean areas.

^bRestricted to use south of 40° N. over Atlantic Ocean.

(g) In the band 1435-1535 MHz emission bandwidth assignments not to exceed 10 MHz are permitted after proper coordination. Emission bandwidth assignments of more than 10 MHz will be considered only on a case-by-case basis. Each assignment will be centered on one of the following standard frequencies:

MH _z	MH _z	MH _z	MH _z
1435.5	1460.5	1485.5	1510.5
1436.5	1461.5	1486.5	1511.5
1437.5	1462.5	1487.5	1512.5
1438.5	1463.5	1488.5	1513.5
1439.5	1464.5	1489.5	1514.5
1440.5	1465.5	1490.5	1515.5
1441.5	1466.5	1491.5	1516.5
1442.5	1467.5	1492.5	1517.5
1443.5	1468.5	1493.5	1518.5
1444.5	1469.5	1494.5	1519.5
1445.5	1470.5	1495.5	1520.5
1446.5	1471.5	1496.5	1521.5
1447.5	1472.5	1497.5	1522.5
1448.5	1473.5	1498.5	1523.5
1449.5	1474.5	1499.5	1524.5
1450.5	1475.5	1500.5	1525.5
1451.5	1476.5	1501.5	1526.5
1452.5	1477.5	1502.5	1527.5
1453.5	1478.5	1503.5	1528.5
1454.5	1479.5	1504.5	1529.5
1455.5	1480.5	1505.5	1530.5
1456.5	1481.5	1506.5	1531.5
1457.5	1482.5	1507.5	1532.5
1458.5	1483.5	1508.5	1533.5
1459.5	1484.5	1509.5	1534.5

[FR Doc.71-11710 Filed 8-12-71; 8:49 am]

Notices

DEPARTMENT OF THE TREASURY

Bureau of Customs

[T.D. 71-207]

REIMBURSABLE SERVICES

Excess Cost of Preclearance Operations

AUGUST 5, 1971.

Notice is hereby given that pursuant to § 24.18(d), Customs Regulations (19 CFR 24.18(d)), the biweekly reimbursable excess costs for each preclearance installation are determined to be as set forth below and will be effective with the pay period beginning August 8, 1971.

Installation:	Biweekly excess cost
Montreal, Canada.....	\$3,500
Toronto, Canada.....	5,814
Kindley Field, Bermuda.....	1,295
Nassau, Bahama Islands.....	3,426
Vancouver, Canada.....	1,875
Winnipeg, Canada.....	682

[SEAL] EDWIN F. RAINS,
Acting Commissioner of Customs.

[FR Doc.71-11677 Filed 8-12-71;8:46 am]

[T.D. 71-209]

CANVAS BAGS

Designation as Instruments of International Traffic

AUGUST 5, 1971.

It has been established to the satisfaction of the Bureau that insulated green canvas cotton bags, 17 inches high by 16 inches in diameter, marked "Property of Canadian Kodak, Film Emulsion, Bldg. 13," used for the transportation of a blend of chemicals which enter the manufacture of photographic film, are substantial, suitable for and capable of repeated use, and used in significant numbers in international traffic.

Under the authority of § 10.41a(a)(1), Customs Regulations (19 CFR 10.41a(a)(1)), I hereby designate the above-described bags as "instruments of international traffic" within the meaning of section 322(a), Tariff Act of 1930, as amended. These bags may be released under the procedure provided for in § 10.41a.

[SEAL] MYLES J. AMBROSE,
Commissioner of Customs.

[FR Doc.71-11678 Filed 8-12-71;8:46 am]

Internal Revenue Service

[Order 67 (Rev. 9)]

SIGNING COMMISSIONER'S NAME OR ON HIS BEHALF

Delegation of Authority

Effective as of 10 a.m., e.d.t., August 6, 1971, all outstanding authorizations to sign the name of, or on behalf of, Harold T. Swartz, Acting Commissioner of Internal Revenue, are hereby amended to authorize the signing of the name of, or on behalf of, Johnnie M. Walters, Commissioner of Internal Revenue.

This order supersedes Delegation Order 67 (Rev. 8) issued June 23, 1971.

Issued: August 6, 1971.

Effective date: August 16, 1971.

[SEAL] JOHNNIE M. WALTERS,
Commissioner.

[FR Doc.71-11679 Filed 8-12-71;8:46 am]

DEPARTMENT OF COMMERCE

Maritime Administration

[Docket No. S-268]

PACIFIC FAR EAST LINE, INC.

Notice of Application

Notice is hereby given that Pacific Far East Line, Inc., has applied for an extension of its subsidized service on Trade Route No. 29 (U.S. Pacific/Far East) to include up to 24 calls annually at ports in Oregon, Washington, British Columbia, and Alaska.

Any person, firm, or corporation having any interest in such application and desiring a hearing on issues pertinent to section 605(c) of the Merchant Marine Act, 1936, as amended (46 U.S.C. 1175), should, by the close of business on August 23, 1971, notify the Secretary, Maritime Subsidy Board in writing, in triplicate, and file petition for leave to intervene in accordance with the rules of practice and procedure of the Maritime Subsidy Board.

In the event a section 605(c) hearing is ordered to be held, the purpose thereof will be to receive evidence relevant to (1) whether the application is one with respect to a vessel to be operated on a service, route, or line served by citizens of the United States which would be in addition to the existing service, or services,

and if so, whether the service already provided by vessels of United States registry in such service, route or line is inadequate, and (2) whether in the accomplishment of the purpose and policy of the Act additional vessels should be operated thereon.

If no request for hearing and petition for leave to intervene is received within the specified time, or if the Maritime Subsidy Board determines that petitions for leave to intervene filed within the specified time do not demonstrate sufficient interest to warrant a hearing, the Maritime Subsidy Board will take such action as may be deemed appropriate.

Dated: August 10, 1971.

By order of the Maritime Subsidy Board/Maritime Administration.

JAMES S. DAWSON, Jr.,
Secretary.

[FR Doc.71-11820 Filed 8-12-71;8:52 am]

National Oceanic and Atmospheric Administration

[Docket No. C-350]

DENIS P. COX AND STEPHEN SZELOCK

Notice of Loan Application

AUGUST 4, 1971.

"M/V Albatross," a partnership consisting of Denis P. Cox and Stephen Szelock, Route 1, Box 232B, Crescent City, CA 95531, has applied for a loan from the Fisheries Loan Fund to aid in financing the purchase of a used wood vessel, about 69 feet in length, to engage in the fishery for albacore, Dungeness crab, shrimp and bottomfish.

Notice is hereby given, pursuant to the provisions of 16 U.S.C. 742c, Fisheries Loan Fund Procedures (50 CFR Part 250, as revised), and Reorganization Plan No. 4 of 1970, that the above-entitled application is being considered by the National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce, Interior Building, Washington, D.C. 20235. Any person desiring to submit evidence that the contemplated operation of such vessel will cause economic hardship or injury to efficient vessel operators already operating in that fishery must submit such evidence in writing to the Director, National Marine Fisheries Service, with-

in 30 days from the date of publication of this notice. If such evidence is received it will be evaluated along with such other evidence as may be available before making a determination that the contemplated operation of the vessel will or will not cause such economic hardship or injury.

WILLIAM M. TERRY,
Acting Director.

[FR Doc. 71-11667 Filed 8-12-71; 8:45 am]

[Docket No. G-507]

**JOHN A. MUELLERWEISS AND
ELLEN W. MUELLERWEISS**

Notice of Loan Application

AUGUST 6, 1971.

John A. and Ellen W. Muellerweiss, Post Office Box 267, Southport, NC, have applied for a loan from the Fisheries Loan Fund to aid in financing the purchase of a used wood vessel, about 55 feet in length, to engage in the fishery for shrimp, lobsters, black sea bass, snappers, and groupers.

Notice is hereby given, pursuant to the provisions of 16 U.S.C. 742c, Fisheries Loan Fund Procedures (50 CFR Part 250, as revised), and Reorganization Plan No. 4 of 1970, that the above-entitled application is being considered by the National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce, Interior Building, Washington, D.C. 20235. Any person desiring to submit evidence that the contemplated operation of such vessel will cause economic hardship or injury to efficient vessel operators already operating in that fishery must submit such evidence in writing to the Director, National Marine Fisheries Service, within 30 days from the date of publication of this notice. If such evidence is received it will be evaluated along with such other evidence as may be available before making a determination that the contemplated operation of the vessel will or will not cause economic hardship or injury.

WILLIAM M. TERRY,
Acting Director.

[FR Doc. 71-11668 Filed 8-12-71; 8:45 am]

[Docket No. C-354]

**ALEXANDER W. MUNRO AND
MARY JEAN MUNRO**

Notice of Loan Application

AUGUST 6, 1971.

Alexander W. Munro and Mary Jean Munro, 495 Bernardo Avenue, Morro Bay, CA 93442, have applied for a loan from the Fisheries Loan Fund to aid in the financing of the purchase of a used steel vessel, about 48 feet in length, to engage in the fishery for tuna (albacore, yellowfin, and skipjack), salmon, and abalone.

lowfin, and skipjack), salmon, and abalone.

Notice is hereby given, pursuant to the provisions of 16 U.S.C. 742c, Fisheries Loan Fund Procedures (50 CFR Part 250, as revised), and Reorganization Plan No. 4 of 1970, that the above-entitled application is being considered by the National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce, Interior Building, Washington, D.C. 20235. Any person desiring to submit evidence that the contemplated operation of such vessel will cause economic hardship or injury to efficient vessel operators already operating in that fishery must submit such evidence in writing to the Director, National Marine Fisheries Service, within 30 days from the date of publication of this notice. If such evidence is received it will be evaluated along with such other evidence as may be available before making a determination that the contemplated operation of the vessel will or will not cause such economic hardship or injury.

WILLIAM M. TERRY,
Acting Director.

[FR Doc. 71-11669 Filed 8-12-71; 8:45 am]

[Docket No. B-521]

FREDERICK S. POLAND

Notice of Loan Application

AUGUST 6, 1971.

Frederick S. Poland, Pemaquid, Maine 04558, has applied for a loan from the Fisheries Loan Fund to aid in financing the purchase of a used wood vessel, about 30 feet in length, to engage in the fishery for lobsters and shrimp.

Notice is hereby given, pursuant to the provisions of 16 U.S.C. 742c, Fisheries Loan Fund Procedures (50 CFR Part 250, as revised), and Reorganization Plan No. 4 of 1970, that the above-entitled application is being considered by the National Marine Fisheries Service, National Oceanic and Atmospheric Administration, Department of Commerce, Interior Building, Washington, D.C. 20235. Any person desiring to submit evidence that the contemplated operation of such vessel will cause economic hardship or injury to efficient vessel operators already operating in that fishery must submit such evidence in writing to the Director, National Marine Fisheries Service, within 30 days from the date of publication of this notice. If such evidence is received it will be evaluated along with such other evidence as may be available before making a determination that the contemplated operation of the vessel will or will not cause such economic hardship or injury.

WILLIAM M. TERRY,
Acting Director.

[FR Doc. 71-11670 Filed 8-12-71; 8:45 am]

DEPARTMENT OF TRANSPORTATION

Office of the Secretary

HAZARDOUS MATERIALS REGULATIONS BOARD

Notice of Change of Members

By Departmental Order 1100.11 dated July 27, 1967, there was established within the Department of Transportation a Hazardous Materials Regulations Board. A notice appeared in the FEDERAL REGISTER (32 F.R. 14569), announcing the establishment of the Board and listing the names of the Departmental representatives serving on the Board. That notice stated that any changes and additions in the designations and authorities would be published as made. The purpose of this notice is to publish the changes which have taken place.

The Board is now composed of the Assistant Secretary for Safety and Consumer Affairs as Chairman; and the Commandant, U.S. Coast Guard, the Federal Aviation Administrator, the Federal Highway Administrator, and the Federal Railroad Administrator, or their designees, as members. The General Counsel of the Department is the Legal Advisor to the Board and the Director of the Office of Hazardous Materials is the Secretary to the Board.

The Assistant Secretary for Safety and Consumer Affairs, on February 17, 1971, in accordance with the provisions of paragraph 5(b) of Departmental Order 1100.11, dated July 27, 1967, designated Mr. William J. Burns to serve as Chairman of the Board.

The Commandant, U.S. Coast Guard, on May 7, 1971, designated the Chief, Office of Merchant Marine Safety, as his delegated representative for membership on the Board. The present Chief, Office of Merchant Marine Safety, is Rear Admiral William F. Rea III.

The Federal Aviation Administrator, on June 8, 1971, designated the Director, Flight Standards Service, as his delegated representative for membership on the Board. The present Director, Flight Standards Service, is Mr. James F. Rudolph.

The Federal Highway Administrator, on May 18, 1971, designated Dr. Robert A. Kaye, Director, Bureau of Motor Carrier Safety, as his delegated representative for membership on the Board.

The Federal Railroad Administrator, on June 7, 1971, designated Mr. Mac E. Rogers as Hazardous Materials Officer, as his delegated representative for membership on the Board.

The Director, Office of Hazardous Materials, on October 21, 1970, designated Alan I. Roberts, Chief, Regulations Division, to serve as Secretary to the Board.

On April 14, 1971, the Secretary directed that, in order to expedite rule-making activities, the Director of the Office of Hazardous Materials would issue all notices of proposed rule making relating to classification, packaging, labeling, shipping papers, compatibility (except with respect to matters solely applicable to a single mode of transportation), and general shipping requirements, after appropriate coordination with the operating administrations. The present Director of the Office of Hazardous Materials is Mr. William J. Burns.

Each designated representative of the operating administrations has been delegated appropriate authority to adopt regulations under DOT Order 1100.11, as amended.

Any changes in these designations or authorities will be published as made.

Issued in Washington, D.C., on August 6, 1971.

JOHN A. VOLPE,
Secretary of Transportation.

[FR Doc. 71-11705 Filed 8-12-71; 8:48 am]

FEDERAL COMMUNICATIONS COMMISSION

[Dockets Nos. 19087, 19088; FCC 71R-245]

ALVIN L. KORNGOLD AND SUN CITY BROADCASTING CORP.

Memorandum Opinion and Order Enlarging Issues

In regard applications of Alvin L. Korngold, Sun City, Ariz., Docket No. 19087, File No. BPH-6755; Sun City Broadcasting Corp., Sun City, Ariz., Docket No. 19088, File No. BPH-6808; for construction permit.

1. This proceeding involves the mutually exclusive applications of Alvin L. Korngold and Sun City Broadcasting Corp. for authorization to construct a new FM broadcast station at Sun City, Ariz. The applications were designated for consolidated hearing by Commission Order, FCC 70-1211, 35 F.R. 17966, published November 21, 1970, under various issues, including a Suburban issue against Korngold. Presently before the Review Board is a request for enlargement of issues, filed May 10, 1971, by the Broadcast Bureau, seeking the addition of financial and Rule 1.65 issues against Korngold.¹

2. As a preliminary matter, the Bureau contends that good cause exists for the late filing of its petition since Korngold allegedly failed to disclose in the instant Sun City application that he had subsequently filed an application for an FM station in Albuquerque, N. Mex. (BPH-6952), and since, as a result of this omission, it was only after the

Commission released its designation order (FCC 71-281) in the Albuquerque proceeding on March 24, 1971,² specifying a financial issue against Korngold, that Bureau counsel had reason to examine Korngold's finances. According to the Bureau, its examination revealed that there is a substantial question as to whether Korngold has the requisite liquid assets with which to meet the financial requirements of his pending FM applications and of his newly activated AM facility (Station KAMX) in Albuquerque, which was granted program test authority in February 1971. Referring to the financial statements submitted by Korngold in connection with his Sun City and Albuquerque FM proposals and his license applications for KAMX and for Station KWFM (FM), Tucson, Ariz.,³ the Bureau asserts that these statements demonstrate that the same funds are apparently being used to finance all four broadcast endeavors by Korngold. With regard to the financial statements contained in Korngold's pending FM applications, the Bureau also notes that construction and operation costs for Stations KWFM and KAMX are not listed as liabilities even though Korngold received permits for both stations in 1969. Moreover, the Bureau points out that the total estimated costs for the construction and operation of KAMX and of the Sun City and Albuquerque FM proposals are \$74,819, whereas, based on a 1971 financial statement in the KAMX license application, Korngold's liquid assets amount to only \$32,100.⁴ With this factual background, the Bureau urges the specification of an availability of funds issue against Korngold, especially since the same financial question raised by the Commission in the Albuquerque proceeding is relevant in this proceeding, but was not specified for inquiry here due to Korngold's failure to disclose the subsequently filed Albuquerque FM application and since Korngold has not shown which of his applications has first priority on his assets or that he has sufficient assets available to meet all of his requirements. In similar vein, the Bureau argues that a Rule 1.65 issue is warranted because of the impact which Korngold's omission has had on the

¹ The Korngold application was designated for consolidated hearing with the mutually exclusive application of Zia Tele-Communications, Inc. (BPH-6887).

² The Korngold Sun City application, which was filed on June 6, 1969, discloses pending proposals for a Tucson FM facility (KWFM) and for an Albuquerque AM facility (KAMX) and also reveals that Korngold is president and 95 percent stockholder of Tucson Radio, Inc., the licensee of AM broadcast station KEVT, Tucson.

³ The Bureau includes KAMX costs since that station has only been operating since February 1971, and since it cannot be considered self-sustaining. However, the Bureau excludes KWFM costs since that station has completed its first year of operation and is presumably receiving revenues.

specification of issues in the instant proceeding.⁵

3. In his opposition to the Bureau's request, Korngold concedes that his Sun City application was not amended to reflect the filing of the Albuquerque FM proposal in December of 1969; however, he points out that the former application did list all of his then-held broadcast interests and that he referred to the Sun City proposal in the Albuquerque application. The applicant contends that his failure to amend the Sun City proposal was "completely inadvertent" and a result of the fact that he represented himself before the Commission, and states that an amendment will be submitted to correct the defect in question. As for the requested financial issue, Korngold, in an attached affidavit, attempts to show that several of the Bureau's factual assumptions are in error. For example, he asserts that, contrary to the Bureau's assumption that Stations KWFM and KAMX are being operated as liabilities, these stations, as well as KEVT, are self-sustaining and will not constitute a drain on his assets.⁶ Contending that he need show only sufficient liquid assets to cover estimated construction and operation costs for the Sun City (\$13,649) and Albuquerque (\$13,170) proposals, or \$26,819, Korngold notes that he has demonstrated sufficient liquidity to meet this figure in every financial statement submitted to the Commission since October 1969, including the statement contained in the KAMX license application. In this regard he offers a personal balance sheet, dated May 14, 1971, which allegedly shows that he (and his wife) have cash and U.S. Treasury bills and notes in the amount of \$21,600 and unencumbered real estate valued at \$90,000, one parcel of which is on the market for a price of \$65,000.⁷ Korngold also submits two letters of credit from the Union Bank of Tucson, offering \$15,000 and \$20,000 loans for the purpose of financing the Sun City and Albuquerque proposals, respectively. According to the applicant, all of this information demonstrates that he has sufficient funds available to consummate both FM proposals and that a financial issue is not warranted. As a final matter, Korngold notes that, on May 10, 1971, he filed an amendment to the Sun City application, which increased the

⁴ According to the Bureau, an examination of the KAMX, KWFM, and Sun City applications indicates a pattern of Korngold's not amending previously filed applications to reflect subsequently filed applications.

⁵ Korngold states that KWFM is currently paying its operating costs and has paid all but \$1,000 of its construction costs and that KAMX has no debts in excess of \$500 and has generated sufficient income since Apr. 15, 1971, to cover operating expenses.

⁶ In this connection, the applicant attaches a letter from the Cummings Realty & Trust Co. of Tucson, dated May 13, 1971, which states that the company has listed Korngold's "10 acres on Oracle Road at \$65,000" and that the price "is quite close to a marketable price."

¹ Also before the Board are the following related pleadings: (a) Opposition, filed May 25, 1971, by Korngold; and (b) response, filed June 7, 1971, by the Bureau.

proposed number of hours of weekly operation from 56 to 126⁸ and which, as a result, will increase first-year operating costs from \$13,649 to \$18,941; however, he states that this increase in operating costs can readily be absorbed by the proposed bank loan and by his personal assets.⁹

4. The Broadcast Bureau, in response to Korngold's opposition, first argues that the impact of the applicant's failure to amend his pending application, rather than his intention, is the important consideration in assessing the need for a Rule 1.65 issue. In this regard, the Bureau points out that Korngold's failure to comply with Rule 1.65 benefited the applicant in that no financial issue was specified in the instant proceeding and that the specification of such an issue in the Albuquerque proceeding effectively rebuts any inference that the Commission would not have added a financial issue herein. The Bureau is also not persuaded that Korngold has established his financial qualifications.¹⁰ In this connection, the Bureau explains that it did not consider KWFM to be a present financial burden on Korngold since the station had been operating for almost 1 year and that it did not assume that KWFM and KAMX were being operated as liabilities. According to the Bureau, the point is not whether these operations constitute current liabilities, but whether they should have been considered as liabilities when the Sun City and Albuquerque applications were filed. Contrary to the applicant's position, the Bureau claims that the estimated cost of first-year operation of KAMX (\$48,000) must still be considered as a demand on Korngold's assets in light of the Ultravision standard¹¹ and of the insufficient showing made by the applicant concerning the impact of the

KAMX operation. Even if the \$48,000 figure is not considered, argues the Bureau, the total estimated costs for the Sun City and Albuquerque proposals (\$32,111) far exceed the amount of liquid assets shown on Korngold's May 14, 1971, financial statement.¹² Moreover, the Bureau contends that Korngold cannot rely on the Union Bank letters as an available source of funds since the letters do not specify repayment terms or security requirements and are only effective for 60 days. Similarly, the Bureau discounts Korngold's real estate as a source of funds since the May 13, 1971, letter from the real estate company is speculative and is not based on a price appraisal by an expert or by a taxing authority. On this basis, the Bureau renews its request for enlargement of issues.

5. We believe that a substantial question has been raised by the Bureau as to whether Korngold has sufficient funds available with which to finance his Sun City proposal and that, therefore, an appropriate hearing issue is warranted. As originally filed, both the Sun City and Albuquerque applications relied on Korngold's personal assets to meet estimated construction and operation costs of the proposed FM stations. In the Albuquerque proceeding, the Commission found that Korngold would require \$13,170 to construct and operate his proposed station for 1 year without reliance on revenue; however, the Commission specified a general financial issue against the applicant since the operating budget of \$8,670 appeared inadequate for the independent operation proposed and since Korngold was relying on the same available funds to support other FM proposals. Since Korngold continues to rely on the same personal funds to finance the Sun City and Albuquerque proposals and since he has not earmarked certain of his assets for a particular proposal, the Board must consider both pending FM applications in assessing Korngold's financial qualifications. *Niagara Communications, Inc.*, 27 FCC 2d 500, 21 RR 2d 49 (1971); *Sawnee Broadcasting Co.*, 3 FCC 2d 561, 7 RR 2d 405 (1966); *Nelson Broadcasting Co.*, FCC 64R-505, 4 RR 2d 87. As noted above, the Albuquerque proposal would require at least \$13,170¹³ in available funds for estimated construction and first-year operating costs, and the Sun City proposal, on the basis of the June 3, 1971, amendment,

would require \$19,773 in funds.¹⁴ Moreover, we note that the continued operation of Stations KWFM and KAMX could have an effect on the availability of Korngold's assets for the pending FM proposals and that the mere assertion by Korngold that these newly activated stations are now self-sustaining, without more, is an insufficient basis on which to discount such an effect. See *Gordon Sherman*, 4 FCC 2d 337, 8 RR 2d 366 (1966). While we do not necessarily agree with the Bureau's suggestion that the total estimated cost of first-year operation of KAMX, i.e., \$48,000, should be considered in evaluating Korngold's total commitments, we are unable to arrive at definite figures in this regard in the absence of more detailed information from Korngold concerning the current cash flows of these stations. However, it would appear that Korngold should have sufficient available funds to cover any operating deficits incurred by KWFM and KAMX and to insure his ability to effectuate the pending FM proposals.¹⁵

6. In an attempt to demonstrate available funds to meet his commitments, Korngold has revised his financial proposals for the Sun City and Albuquerque applications in order to introduce his reliance on real property holdings and bank loans in addition to the liquid assets shown on his balance sheet. However, the applicant's real property holdings cannot be utilized in assessing his qualifications since the marketability or liquidity of this asset has not been satisfactorily shown. *Seaboard Broadcasting Corp.*, 24 FCC 2d 259, 19 RR 2d 538 (1970); *Vista Broadcasting Co., Inc.*, 18 FCC 2d 636, 16 RR 2d 838 (1969); *Flora Broadcasting Corp.*, 14 FCC 2d 277, 13 RR 2d 1196 (1968); *Kittyhawk Broadcasting Corp.*, 8 FCC 2d 217, 9 RR 2d 1283 (1967). The May 13, 1971, letter from the Cummings Realty & Trust Co., in its own terms and language, does not purport to be an appraisal of the fair market value of the property involved or of its marketable price. Moreover, the qualifications and experience of the real estate agent are not disclosed and no other information about the property, such as a description of its location and the value of comparable property is offered to support the claim of the property's marketability at the \$65,000 figure. Compare *Pettit Broadcasting Co.*, FCC 71R-235, — FCC 2d —, released July 28, 1971. Therefore, Korngold's real property cannot be used as a source of available funds since there is no reasonable assurance of its ready

⁸ The amendment was submitted pursuant to the provisions of the Report and Order in Docket No. 18774, adopting the Commission's Primer on Ascertainment of Community Problems by Broadcast Applicants, 27 FCC 2d 650, 21 RR 2d 1507 (1971), and, in addition to the increase in operating hours, the amendment reflected changes in percentages of time to be devoted to different program types. The amendment was accepted by the Hearing Examiner in an Order, FCC 71M-828, released May 27, 1971.

⁹ On June 3, 1971, Korngold submitted another amendment to the Sun City proposal, which up-dated his broadcast interests and increased his estimates for first-year operating costs (\$10,490 to \$16,614) and for revenues (\$20,000 to \$32,000). The amendment also included the \$15,000 loan commitment letter from the Union Bank, the May 13, 1971, letter from the real estate company and the May 14, 1971, balance sheet, which had been attached to Korngold's opposition pleading.

¹⁰ The Bureau faults Korngold for not having filed a formal amendment to reflect the revised financial plan. However, as indicated in note 9, supra, Korngold did file such an amendment, which was accepted by the Hearing Examiner in an Order, FCC 71M-1072, released June 25, 1971.

¹¹ *Ultravision Broadcasting Co.*, 1 FCC 2d 544, 5 RR 2d 343 (1965).

¹² The Bureau also contends that the increase in estimated operating expenses as a result of the increased hours of operation raises a question as to whether operating costs are now underestimated by Korngold.

¹³ In his opposition pleading, Korngold indicates his intention to amend the Albuquerque application to reflect an increase in estimated first-year operating costs; however, he notes that the revised figure will not exceed \$20,000. Such an amendment has not yet been submitted by the applicant although we note that any upward revision in anticipated costs would have to be matched by a showing of available funds.

¹⁴ We have added \$3,159 to the revised figure for operating costs (\$16,614) since that amount represents the annual cost for the leasing of broadcast equipment and since that amount was separately stated in the application, as originally filed, and in the June 3, 1971, amendment thereto.

¹⁵ Even though KWFM has been operational for a year, we cannot assume that the station is not an additional burden on Korngold in the absence of a proper showing to that effect.

marketability at the price indicated. Similarly, the proposed bank loans cannot be relied on for necessary funds since: (1) The commitments have apparently expired by their own terms; (2) repayment terms and security requirements, if any, are not specified in the bank letters (see Jackson Missouri Broadcasting Co., FCC 68-1015, 14 RR 2d 445); (3) Korngold's wife has not indicated her willingness to participate in the loans (see paragraph 4(e) of section III of FCC Form 301); and (4) the bank is apparently relying on the same personal assets which are being offered by Korngold as an available source of funds to support the Sun City and Albuquerque proposals (see Beaverhead Broadcasting Co., 5 FCC 2d 560, 8 RR 2d 933 (1966)). Therefore, based on his May 14, 1971, balance sheet, Korngold has shown only \$21,600 in liquid assets (cash and U.S. Treasury bills and notes) with which to meet at least \$32,943 in total estimated costs for the two pending FM proposals,¹⁰ plus whatever demands may be made on Korngold's assets by virtue of the KWFM and KAMX operations. However, even these liquid assets must be reduced by \$9,000, which figure represents the total amount of liabilities listed on Korngold's most recent balance sheet and which, in the absence of appropriate segregation, must be treated as current liabilities. Lafourche Valley Enterprises, Inc., FCC 71R-194, 22 RR 2d 228. Even if the potential demands of the KWFM and KAMX operations are not considered and Korngold's assertions about their present financial conditions are accepted at face value, the applicant has not shown sufficient available funds to cover the estimated costs of both FM proposals. Accordingly, a limited financial issue is required in order to test this aspect of Korngold's qualifications.¹¹

7. We also agree with the Bureau that a Rule 1.65 issue is warranted. Korngold's failure to amend the Sun City proposal in timely fashion to reflect the subsequent filing of the Albuquerque ap-

plication is significant inasmuch as his commitment to the latter proposal, as noted above, could affect his financial qualifications in the instant proceeding. See Lafourche Valley Enterprises, Inc., supra; Virginia Broadcasters, 15 FCC 2d 1004, 15 RR 2d 487 (1969); Vernon Broadcasting Co., 12 FCC 2d 946, 13 RR 2d 245 (1968). This conclusion is reinforced when we note that the Commission, in the Albuquerque proceeding, determined that an availability of funds question was raised in view of Korngold's other commitments to broadcast interests and that no similar question was raised herein by the Commission. Although Korngold's disclaimer of international concealment finds support in the fact that the Sun City application was referenced in the Albuquerque proposal, the obvious impact of his failure to amend herein is sufficient reason to specify an appropriate issue, especially where the omission bears directly on matters that must be explored at hearing under the financial issue to be specified by the Board. Vernon Broadcasting Co., supra.

8. Accordingly, it is ordered, That the Broadcast Bureau's request for enlargement of issues against Alvin L. Korngold, filed May 10, 1971, is granted; and

9. It is further ordered, That the issues in this proceeding are enlarged to include the following issues:

(a) To determine whether Alvin L. Korngold has available sufficient additional funds, without reliance on revenues, to construct and operate his proposed Sun City, Ariz., FM station for 1 year, and whether, in light of the evidence adduced, Alvin L. Korngold is financially qualified;

(b) To determine whether Alvin L. Korngold has failed to comply with the requirements of § 1.65 of the Commission's rules and, if so, the effect thereof upon the applicant's basic or comparative qualifications to be a Commission licensee.

10. It is further ordered, That the burden of proceeding with the introduction of evidence and the burden of proof under the issues added herein shall be on Alvin L. Korngold.

Adopted: August 9, 1971.

Released: August 10, 1971.

FEDERAL COMMUNICATIONS
COMMISSION,

[SEAL] BEN F. WAPLE,
Secretary.

[FR Doc. 71-11714 Filed 8-12-71; 8:49 am]

[Report 556]

COMMON CARRIER SERVICES INFORMATION¹

Domestic Public Radio Services Applications Excepted for Filing²

AUGUST 9, 1971.

Pursuant to §§ 1.227(b)(3) and 21.30-(b) of the Commission's rules, an application, in order to be considered with any domestic public radio services application appearing on the list set forth below, must be substantially complete and tendered for filing by whichever date is earlier: (a) The close of business one business day preceding the day on which the Commission takes action on the previously filed application; or (b) within 60 days after the date of the public notice listing the first prior filed application (with which subsequent applications are in conflict) as having been accepted for filing. An application which is subsequently amended by a major change will be considered to be a newly filed application. It is to be noted that the cutoff dates are set forth in the alternative—applications will be entitled to consideration with those listed below if filed by the end of the 60-day period, only if the Commission has not acted upon the application by that time pursuant to the first alternative earlier date. The mutual exclusivity rights of a new application are governed by the earliest action with respect to any one of the earlier filed conflicting applications.

The attention of any party in interest desiring to file pleadings pursuant to section 309 of the Communications Act of 1934, as amended, concerning any domestic public radio services application accepted for filing, is directed to § 21.27 of the Commission's rules for provisions governing the time for filing and other requirements relating to such pleadings.

FEDERAL COMMUNICATIONS
COMMISSION,
[SEAL] BEN F. WAPLE,
Secretary.

¹ All applications listed below are subject to further consideration and review and may be returned and/or dismissed if not found to be in accordance with the Commission's rules, regulations and other requirements.

² The above alternative cutoff rules apply to those applications listed below as having been accepted in Domestic Public Land Mobile Radio, Rural Radio, Point-to-Point Microwave Radio, and Local Television Transmission Services (Part 21 of the rules).

¹⁰ As previously pointed out (see note 13, supra), Korngold has indicated an intention to increase his estimate of operating costs for the Albuquerque proposal. Such a revision would correspondingly affect our figure of \$32,943 and the applicant's showing of available funds.

¹¹ The Board sees no need to consider the question raised by the Bureau (see note 12, supra) about Korngold's estimate of operating costs since it is based on no more than an unsupported general allegation and is contained in a responsive pleading.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)—continued

MHz toward Saddleback Mountain, N.H. Station location: 2.6 miles southeast of Chester, N.H.

American Telephone & Telegraph Co. Fifteen (15) C.P. Applications for Construction Permits to install Type TD-2 equipment at radio relay stations between North Bend, Nebr., and Julesburg, Colo.; Sibley and Houston, Tex.; and Forest City, Ark., and Arkabutla, Miss.

533-C1-P-72—American Telephone & Telegraph Co. (KAC38), Add frequency 3750 MHz toward Columbus, Nebr. Station location: 4.8 miles northwest of North Bend, Nebr.

534-C1-P-72—American Telephone & Telegraph Co. (KAC39), Add frequency 3710 MHz toward Fullerton, Nebr. Station location: 8.2 miles south of Columbus, Nebr.

535-C1-P-72—American Telephone & Telegraph Co. (KAC38), Add frequency 3750 MHz toward St. Libory, Nebr. Station location: 1.2 miles west of Fullerton, Nebr.

536-C1-P-72—American Telephone & Telegraph Co. (KAC37), C.P. to add frequency 3710 MHz toward Gibbon, Nebr. Station location: 5.5 miles northwest of St. Libory, Nebr.

537-C1-P-72—American Telephone & Telegraph Co. (KAC38), Add frequency 3750 MHz toward Elm Creek, Nebr. Station location: 7.5 miles north of Gibbon, Nebr.

538-C1-P-72—American Telephone & Telegraph Co. (KAC35), Add frequency 3710 MHz toward Cozad, Nebr. Station location: 3.6 miles northeast of Elm Creek, Nebr.

539-C1-P-72—American Telephone & Telegraph Co. (KAC34), Add frequency 3750 MHz toward Maxwell, Nebr. Station location: 7.5 miles south-southwest of Cozad, Nebr.

540-C1-P-72—American Telephone & Telegraph Co. (KAC39), Add frequency 3710 MHz toward Sutherland, Nebr. Station location: 3.6 miles north of Maxwell, Nebr.

541-C1-P-72—American Telephone & Telegraph Co. (KAC33), Add frequency 3830 MHz toward Ogallala, Nebr. Station location: 2.2 miles south of Sutherland, Nebr.

542-C1-P-72—American Telephone & Telegraph Co. (KAC31), Add frequency 3780 MHz toward Julesburg, Colo. Station location: 4.7 miles northeast of Ogallala, Nebr.

543-C1-P-72—American Telephone & Telegraph Co. (KLV70), Add frequency 3770 MHz toward Watson, Tex. Station location: 1.6 miles north-northwest of Sibley, Tex.

544-C1-P-72—American Telephone & Telegraph Co. (KLV71), Add frequency 3790 MHz toward Dayton, Tex. Station location: 1.5 miles south of Watson, Tex.

545-C1-P-72—American Telephone & Telegraph Co. (KLV72), Add frequency 4050 MHz toward Houston, Tex. Station location: 5.9 miles west-southwest of Dayton, Tex.

546-C1-P-72—American Telephone & Telegraph Co. (KLV73), Add frequency 3950 MHz toward Bricks, Ark. Station location: 7 miles northeast of Forrest City, Ark.

547-C1-P-72—American Telephone & Telegraph Co. (WAY57), Add frequency 3950 MHz toward Arkabutla, Miss. Station location: 5.2 miles southeast of Bricks, Ark.

551-C1-P-72—Southern Bell Telephone & Telegraph Co. (KJC92), C.P. to add frequencies 5945.2 and 6063.8 MHz toward Summerville, S.C., and change transmitter to Collins, MW-109E-1T for frequency 6152.8 MHz toward Summerville, S.C. Station location: 81 St. Philip Street, Charleston, S.C.

552-C1-P-72—Southern Bell Telephone & Telegraph Co. (KJC91), C.P. to change transmitter from 52A8A-MW to 52A8A-MW for frequencies 6197.2 and 6315.9 MHz toward Charleston, S.C., and toward Walterboro, S.C. and transmitters to Collins MW-109E-1R for frequencies 6404.8 MHz toward Charleston, S.C. and Walterboro, S.C. Location: 10 miles southwest of Summerville, S.C.

553-C1-P-72—Southern Bell Telephone & Telegraph Co. (KJC90), C.P. to add frequency 6152.8 MHz toward Summerville, S.C. and change transmitters to 52A8A-MW for frequencies 5945.2 and 6063.8 MHz toward Summerville, S.C.

554-C1-P-72—The Lincoln Telephone & Telegraph Co. (KAB71), C.P. to add frequency 3910.0 MHz toward Gretna, Nebr. Station location: 1440 M Street, Lincoln, NE.

577-C1-P-72—Indiana Telephone Corp. (New), C.P. for a new station to be located at 718 West McCall Avenue, Scottsburg, IN. Frequency: 5945.2 MHz toward Quick Creek, Ind.

578-C1-P-72—Indiana Telephone Corp. (New), C.P. for a new station to be located at 5.3 miles east-northeast of Austin, Ind. Frequencies: 6315.9 MHz toward Seymour, Ind. and 6256.5 MHz toward Madison, Ind., and 6197.2 MHz toward Scottsburg, Ind.

579-C1-P-72—Indiana Telephone Corp. (KSO45), C.P. to add frequency 6063.8 MHz toward Quick Creek, Ind., a new point of communication. Station location: 302 North Walnut Street, Seymour, IN.

APPLICATIONS ACCEPTED FOR FILING

DOMESTIC PUBLIC LAND MOBILE RADIO SERVICE

File number, applicant, call sign, and nature of application

5631-C2-P-71—Metrotec, Inc. (New), C.P. for a new one-way station to be located at 733 West Market Street, Akron, OH, to operate on 35.22 MHz.

508-C2-P-72—Southwestern Bell Telephone Co. (KLB613), C.P. to relocate facilities operating on 152.60 MHz at approximately 2 miles south-southeast of Encino, Tex.

507-C2-P-72—The Allied Co., Inc. (New), C.P. for a new one-way station to be located at 534 Kansas Avenue, Topeka, KS, to operate on frequency 158.70 MHz.

508-C2-MP-(2)72—Radiopaging, Inc. (KSV885), Modification of C.P. to replace the transmitters operating on 454.125 and 454.225 MHz located at 111 Northeast Second Avenue, Miami, FL.

575-C2-P-72—Interellectronics Corp. (New), C.P. for a new two-way station to be located at 225 U.S. Route 303, Congers, NY, to operate on 152.18 MHz.

576-C2-P-72—Southwestern Bell Telephone Co. (KKO385), C.P. to change the base frequency to 152.78 MHz, change the antenna system and relocate facilities to Broadway and Red River Street, Gainesville, TX.

581-C2-P-72—Jamestown Paging (New), C.P. for a new one-way station to be located at 1710 Fourth Avenue SW, Jamestown, ND, to operate on 158.70 MHz.

592-C2-P-72—Valley Mobile Communications, Inc. (KMD490), C.P. to replace transmitter, change the antenna system, and relocate facilities operating on 152.030 MHz to 5.7 miles south and 1 mile west of Pearblossom, Calif.

RURAL RADIO SERVICE

509-C1-P-72—Kentucky Telephone Co. (New), C.P. for a new rural subscriber station to be located at any temporary location within the territory of the applicant, to operate (10) units on 157.83 MHz communicating with stations KIM917 and KTY389, Calvert City and London, KY.

582-C1-P/L-72—Mountain States Telephone & Telegraph Co. (New), C.P. and license for a new rural subscriber station to be located at 25.5 miles south-southeast of Worland, Wyo., to operate on 157.77 MHz communicating with Station KOE511, near Tensleep, Wyo.

POINT-TO-POINT MICROWAVE RADIO SERVICE (TELEPHONE CARRIERS)

436-C1-P-72—Continental Telephone Co. of Virginia (WAY63), C.P. to add frequency 6271.365 MHz toward Capron, Va. Station location: Pleasant Shade, off Highway 58, 8 miles west-northwest of Emporia, Va.

437-C1-P-72—Continental Telephone Co. of Virginia (New), C.P. for a new station to be located near U.S. 58 intersection with State Route 633, Capron, Va. Frequencies: 5989.575 MHz toward Franklin, Va., and 6019.325 MHz toward Pleasant Shade, Va.

438-C1-P-72—Continental Telephone Co. of Virginia (New), C.P. for a new station to be located at Franklin Street between Second and Third Avenues, Franklin, Va. Frequency: 6241.715 MHz toward Capron, Va.

439-C1-P-72—American Telephone & Telegraph Co. (KQGH41), C.P. to add frequency 3990 MHz toward Clintonville, W. Va. Station location: 2.5 miles northwest of Rainelle, W. Va.

440-C1-P-72—American Telephone & Telegraph Co. (KQH94), C.P. to add frequency 3790 MHz toward Paint Bank, Va. Station location: 1.4 miles southwest of Clintonville, W. Va.

441-C1-P-72—American Telephone & Telegraph Co. (KIR20), C.P. to add frequency 3990 MHz toward Alport, Va. Station location: 3 miles southeast of Paint Bank, Va.

442-C1-P-72—American Telephone & Telegraph Co. (KQET6), C.P. to add frequency 4090 MHz toward Sky High, W. Va. Station location: 1.5 miles northwest of Tyler, W. Va.

443-C1-P-72—American Telephone & Telegraph Co. (KQET5), C.P. to add frequency 3810 MHz toward Huntington, W. Va. Station location: Sky High, 2.7 miles east of Cox Landing, W. Va.

444-C1-P-72—American Telephone & Telegraph Co. (KQH27), C.P. to add frequency 4050 MHz toward Garden City, Va. Station location: 725 13th Street NW, Washington, DC.

445-C1-P-72—American Telephone & Telegraph Co. (KCA22), C.P. to add frequency 3890 MHz toward Providence, R.I. Station location: High Rock, 2 miles west of Foxboro, Mass.

446-C1-P-72—American Telephone & Telegraph Co. (KCB79), C.P. to add frequency 11.325

580-C1-P-72—Indiana Telephone Corp. (New), C.P. for a new station to be located at 1837 Marion Street, Madison, IN. Frequency 6004.5 MHz toward Quick Creek, Ind.
 583-C1-P-72—Bell Telephone Co. of Nevada (EOP47), C.P. to add frequencies 11,425 and 11,665 MHz toward Reno, Nev. Station location: Peavine Peak, 7.6 miles northwest of Reno, Nev.
 584-C1-P-72—Bell Telephone Co. of Nevada (KPF81), C.P. to add frequencies 10,775 and 11,015 MHz toward Peavine Peak, Nev. Station location: 195 East First Street, Reno, NV.

Major Amendment

Correction was listed on Public Notice August 2, 1971, as (nontelephone) should be specialized carrier frequencies.

8297-C1-P-70—Western Telecommunications, Inc. (New), Delete proposed frequencies and add frequency 6286.2 MHz toward Taylorport and Sleepy Eye, Minn.

8298-C1-P-70—Western Telecommunications, Inc. (New), Delete proposed frequencies and add frequency 6034.2 MHz toward St. Paul and Rush River, Minn. Location: Taylorport, 3.8 miles south-southeast of Sharopee, Minn.

8299-C1-P-70—Western Telecommunications, Inc. (New), Delete proposed frequencies and add frequency 6286.2 MHz toward Taylorport, Minn. Location: Corner of Emerald Street and University Avenue, St. Paul, MN.

(INFORMATION: Applicant is amending applications, Files Nos. 8292-C1-P-70 through 8299-C1-P-70 to change from frequency diversity to space diversity operation using hot standby transmitters.)

POINT-TO-POINT MICROWAVE RADIO SERVICE (NONTTELEPHONE)

401-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station located at 9117 Hogan Road, Jacksonville, FL, at latitude 30°16'38" N., longitude 81°33'47" W. Frequency 3830 MHz on azimuth 239°06'.

402-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 1851 Southampton Road, Jacksonville, FL, at latitude 30°18'47" N., longitude 81°39'00" W. Frequency 3810 MHz on azimuth 212°35'.

403-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 1070 East Adams Street, Jacksonville, FL, at latitude 30°19'22" N., longitude 81°38'34" W. Frequency 3750 MHz on azimuth 212°35'.

404-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in North Meadowbrook Terrace, 4 miles west-northwest of Orange Park, Fla. at latitude 30°10'52" N., longitude 81°44'51" W. Frequencies 5945.2, 5974.8, 6034.2, 6093.5, and 6152.8 MHz on azimuth 134°52'. Frequency 10,795 MHz on azimuth 59°00'. Frequencies: 10,715 and 10,875 MHz on azimuth 32°32'.

405-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Mill Creek, Fla. at latitude 29°57'44" N., longitude 81°29'38" W. Frequencies 6256.5, 6286.2, 6315.9, 6375.2, and 6404.8 MHz on azimuth 182°06' and frequencies 6256.5 and 6315.9 MHz on azimuth 314°59'.

406-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 1.7 miles south of Hastings, Fla. at latitude 29°41'33" N., longitude 81°30'19" W. Frequencies 6004.5, 6034.2, 6063.8, 6123.1, and 6152.8 MHz on azimuth 136°42'. Frequencies 6004.5 and 6063.8 MHz on azimuth 02°06'.

407-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Bunnell, Fla. at latitude 29°27'11" N., longitude 81°14'47" W. Frequencies 3710, 3730, 3790, 3810, and 3830 MHz on azimuth 212°57'. Frequencies 6256.5 and 6315.9 MHz on azimuth 316°49'.

408-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 1.2 miles north of Barberville, Fla. at latitude 29°11'41" N., longitude 81°25'17" W. Frequencies 3750, 3770, 3830, 3850, and 3930 MHz on azimuth 182°51'. Frequencies 4150 and 4170 MHz on azimuth 32°51'.

409-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 1 mile north of Cassia, Fla. at latitude 28°54'03" N., longitude 81°27'17" W. Frequencies 3710, 3730, 3790, 3810, and 3830 MHz on azimuth 194°09'. Frequencies 4110 and 4150 MHz on azimuth 02°50'.

410-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 1.4 miles north of Ocoee, Fla. at latitude 28°55'21" N., longitude 81°32'39" W. Frequencies 3750, 3770, 3830, 3850, and 3930 MHz on azimuth 203°19'. Frequencies 4150 and 4170 MHz on azimuth 14°06'. Frequency 10,735 MHz on azimuth 90°18'. Frequency 10,835 MHz on azimuth 109°02'. Frequency 10,815 MHz on azimuth 106°24'.

411-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 1501 Minnesota Avenue, Winter Park, FL, at latitude 28°35'18" N., longitude 81°22'12" W. Frequency 2114.8 MHz on azimuth 270°21'.

412-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 639 West Central Avenue, Orlando, FL, at latitude 28°32'31" N., longitude 81°23'19" W. Frequency 2124.4 MHz on azimuth 289°06'.

413-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Orlando, Fla. at latitude 28°33'18" N., longitude 81°24'44" W. Frequency 2119.6 MHz on azimuth 288°28'.

414-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at Davenport Lake, 13.5 miles north of Haines City, Fla. at latitude 28°18'30" N., longitude 81°40'54" W. Frequencies 3710, 3730, 3790, 3810, and 3830 MHz on azimuth 208°49'. Frequencies 4110 and 4130 MHz on azimuth 23°18'.

415-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Auburndale, Fla. at latitude 28°04'18" N., longitude 81°49'45" W. Frequencies 3750, 3770, 3830, 3850, and 3930 MHz on azimuth 225°58'. Frequencies 4150 and 4170 MHz on azimuth 28°45'.

416-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Keyville, Fla. at latitude 27°51'04" N., longitude 82°05'13" W. Frequencies 3710, 3730, 3790, 3810, and 3870 MHz on azimuth 148°37'. Frequencies 3710, 3790, 3870, and 3950 MHz on azimuth 285°04'. Frequencies 4110 and 4130 MHz on azimuth 45°51'.

417-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 101 North Tampa St., Tampa, FL, at latitude 27°56'42" N., longitude 82°27'28" W. Frequency 4170 MHz on azimuth 105°54'.

418-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 11450 Gandy Boulevard, St. Petersburg, FL, at latitude 27°52'15" N., longitude 82°37'03" W. Frequency 2119.6 MHz on azimuth 62°15'.

419-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Fort Green, Fla. at latitude 27°37'01" N., longitude 81°53'33" W. Frequencies 3770, 3750, 3830, 3850, and 3930 MHz on azimuth 142°27'. Frequencies 4150 and 4170 MHz on azimuth 328°43'.

420-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 2.6 miles east of Buchanan, Fla. at latitude 27°25'00" N., longitude 81°45'09" W. Frequencies 3710, 3730, 3790, 3810, and 3870 MHz on azimuth 196°37'. Frequencies 4110 and 4130 MHz on azimuth 322°32'.

421-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 3.5 miles southeast of Arcadia, Fla. at latitude 27°09'27" N., longitude 81°50'22" W. Frequencies 3750, 3770, 3830, 3850, and 3930 MHz on azimuth 146°09'. Frequencies 4150 and 4170 MHz on azimuth 16°35'.

422-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 5.1 miles east of Bermond, Fla. at latitude 26°55'40" N., longitude 81°40'45" W. Frequencies 3710, 3730, 3790, 3810, and 3870 MHz on azimuth 140°57'. Frequencies 4110 and 4130 MHz on azimuth 326°13' and frequency 395 MHz on azimuth 208°16'.

423-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 2824 Palm Beach Boulevard, Fort Myers, FL, at latitude 26°38'04" N., longitude 81°51'20" W. Frequency 2112.8 MHz on azimuth 28°11'.

424-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 0.8 mile north of Fort Demard, Fla. at latitude 26°45'17" N., longitude 81°30'25" W. Frequencies 3750, 3770, 3830, 3850, and 3910 MHz on azimuth 123°47'. Frequencies 4150 and 4170 MHz on azimuth 321°02'.

425-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 7.7 miles east of Kari Station, Fla. at latitude 26°36'19" N., longitude 81°15'27" W. Frequencies 3710, 3730, 3790, 3810, and 3870 MHz on azimuth 125°14'. Frequencies 4110 and 4130 MHz on azimuth 303°54'.

426-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at Seminole, 24.7 miles east of Immokalee, Fla. at latitude 26°27'45" N., longitude 81°01'55" W. Frequencies 3750, 3770, 3830, 3850, and 3930 MHz on azimuth 155°17'. Frequencies 4150 and 4170 MHz on azimuth 305°20'. Frequencies 3770 and 3850 MHz on azimuth 41°14'.

POINT-TO-POINT MICROWAVE RADIO SERVICE (NONTTELEPHONE)—continued

- 427-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Lake Harbor, Fla., at latitude 26°41'25" N., longitude 80°48'30" W. Frequency 2123.6 MHz on azimuth 231°20' and frequencies 3870 and 3950 MHz on azimuth 3870 and 3950 MHz on azimuth 92°08'.
- 428-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Belle Glade, Fla., at latitude 26°40'47" N., longitude 80°30'04" W. Frequencies 3770 and 3850 MHz on azimuth 87°19'. Frequency 2173.6 MHz on azimuth 272°16'.
- 429-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in West Palm Beach, Fla., at latitude 26°41'34" N., longitude 80°10'48" W. Frequency 5974.8 MHz on azimuth 121°27'. Frequency 10,735 MHz on azimuth 78°51'. Frequency 2123.6 MHz on azimuth 267°28'.
- 430-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at Big Cypress, 27 miles east-southeast of Sunnland, Fla., at latitude 26°13'47" N., longitude 80°54'45" W. Frequencies 3710, 3730, 3790, 3810, and 3870 MHz on azimuth 108°37'. Frequencies 4110 and 4130 MHz on azimuth 335°20'.
- 431-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station 10.5 miles east of Andytown, Fla., at latitude 26°08'30" N., longitude 80°37'20" W. Frequencies 3750, 3770, 3830, 3850, and 3930 MHz on azimuth 123°53'. Frequencies 4150 and 4170 MHz on azimuth 288°44'.
- 432-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station in Perry, Fla., at latitude 25°59'34" N., longitude 80°22'33" W. Frequencies 4110 and 4130 MHz on azimuth 303°59'. Frequency 6241.7 MHz on azimuth 142°44'. Frequency 6212.0 MHz on azimuth 125°46'. Frequency 6271.4 MHz on azimuth 137°28'.
- 433-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 316 North Miami Avenue, Miami, Fla., at latitude 25°46'37" N., longitude 80°11'37" W. Frequency 5989.7 MHz on azimuth 322°49'.
- 434-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 1401 79th Street, Causeway, Miami, Fla., at latitude 25°50'58" N., longitude 80°09'18" W. Frequency 5960.0 MHz on azimuth 305°52'.
- 435-C1-P-72—Microwave Relay Services, Inc. (New), C.P. for a new station at 3900 Biscayne Boulevard, Miami, FL at latitude 25°48'48" N., longitude 80°11'35" W. Frequency 6019.4 MHz on azimuth 317°33'.

(INFORMATIVE: Applicant proposes to provide video and audio programming to television stations in the State of Florida. Basically, the system will provide five video channels from Jacksonville to Miami and two video channels from Miami to Jacksonville.)

- 448-C1-P-72—Microwave Communications Corp. (KNM53), C.P. to add frequency 6004.5 MHz on azimuth 54°59'. Location: St. Johns Mountain, 27 miles west of Willows, Calif., at latitude 39°26'05" N., longitude 122°41'32" W.

(INFORMATIVE: Applicant proposes to provide the television signals of the ABC network to Station KHSI-TV in Chico, Calif. Applicant request special temporary authority to construct and operate.)

- 571-C1-P-72—Frank K. Spain doing business as Microwave Service Co. (KNK45), C.P. to change location receiving site from Rancho Mirage to 1.15 miles southeast of Cathedral City, Calif., at latitude 33°46'20" N., longitude 116°26'45" W. Frequencies 5945, 5975, 6004, 6034, 6094, 6123, 6153, 107.15, and 11,035 MHz on azimuth 186°10'. Location: 4 miles northwest of Thousand Palms, Calif.
- 572-C1-P-72—American Microwave & Communications, Inc. (WGI20), C.P. to power split frequencies 6049.0 and 6108.3 MHz on azimuth 158°00' and frequency 6049.0 MHz on azimuth 183°45'. Location: 4 miles east-northeast of Barton City, Mich., on latitude 44°42'15" N., longitude 83°31'17" W.

(INFORMATIVE: Applicant proposes to provide the television signals of WKBD-TV and WWTW to Oscoda, Mich., and WKBD-TV to East Tawas, Mich.)

- 169-C1-ML-72—Microwave Transmission Corp. (KNL31), Modification of license to derive one audio subcarrier for transmission on its microwave system. Station location: Fremont Peak, Calif.
- 170-C1-ML-72—Microwave Transmission Corp. (KNL77), Modification of license to drop one audio subcarrier at Station KNK60, Cuesta Peak, Calif. Station location: Calandra Peak, Calif.

(INFORMATIVE: Applicant proposes to provide a backup sound channel, via audio subcarrier, to television Station KSBY-TV, San Luis Obispo, Calif. Applicant has requested Special Temporary Authority.)

[FR Doc.71-11651 Filed 8-12-71; 8:45 am]

FEDERAL RESERVE SYSTEM COMMERCE BANCSHARES, INC.

Order Approving Acquisition of Bank Stock by Bank Holding Company

In the matter of the application of Commerce Bancshares, Inc., Kansas City Mo., for approval of acquisition of more than 80 percent of the voting shares of Fenton Bank, Fenton, Mo.

There has come before the Board of Governors, pursuant to section 3(a)(3)

of the Bank Holding Company Act of 1956 (12 U.S.C. 1842(a)(3) and § 222.3 (a) of Federal Reserve Regulation Y (12 CFR 222.3(a)), an application by Commerce Bancshares, Inc., Kansas City, Mo. (Applicant), for the Board's prior approval of the acquisition of more than 80 percent of the voting shares of Fenton Bank, Fenton, Mo. (Bank).

As required by section 3(b) of the Act, the Board gave written notice of receipt of the application to the Missouri Commissioner of Finance, and requested his views and recommendation. The

Commissioner responded that his office considered the proposal a very progressive step for banking in Missouri.

Notice of receipt of the application was published in the FEDERAL REGISTER on June 15, 1971 (36 F.R. 11538), providing an opportunity for interested persons to submit comments and views with respect to the proposal. A copy of the application was forwarded to the U.S. Department of Justice for its consideration. Time for filing comments and views has expired and all those received have been considered.

The Board has considered the application in the light of the factors set forth in section 3(c) of the Act, including the effect of the proposed acquisition on competition, the financial and managerial resources and future prospects of the Applicant and the banks concerned, and the convenience and needs of the communities to be served, and finds that:

Applicant, the third largest bank holding company and the third largest banking organization in Missouri, controls 18 banks with aggregate deposits of \$866.7 million, representing 7.6 percent of the commercial bank deposits in the State. (All banking data are as of December 31, 1970, adjusted to reflect holding company formations and acquisitions approved by the Board through June 30, 1971.) As a result of consummation of the proposal herein, Applicant's position in relation to the State's other bank holding companies and banking organizations would remain unchanged.

Bank (\$14.1 million), located 16 miles southwest of downtown St. Louis in the extreme southern portion of St. Louis County, is the fifth largest of the eight banks competing in its primary service area, with 9.9 percent of that area's deposits. The addition of Bank to Applicant's system would give Applicant four subsidiaries in the St. Louis banking market; however, Applicant would control only 1.9 percent of the deposits therein and rank sixth among the bank holding companies operating in the St. Louis market. None of Applicant's present subsidiaries compete with Bank to any significant extent, and the development of such competition in the future appears remote because of natural and manmade barriers, and the presence of banks in all intervening areas. The overall effect on competition should be pro-competitive since Bank's acquisition by Applicant will dissolve an existing affiliation of Bank with one of the banks operating in its service area. It does not appear, therefore, that significant existing competition would be eliminated or significant potential competition foreclosed by consummation of Applicant's proposal, or that there would be undue adverse effects on any bank in the area involved.

Based upon the foregoing, the Board concludes that consummation of the proposed acquisition would not have significant adverse effects on competition in any relevant area. The banking factors, as they relate to Applicant, its subsidiaries, and Bank, are regarded as consistent with approval of the application.

Considerations relating to the convenience and needs of the communities to be served lend some weight in support of approval. Applicant intends to assist Bank in expanding its physical facilities; moreover, affiliation with Applicant should enable Bank to offer a wider range of banking services, including bond portfolio management, expanded consumer lending, and data processing. It is the Board's judgment that the proposed transaction would be in the public interest, and that the application should be approved.

It is hereby ordered, For the reasons set forth above, that said application be and hereby is approved, provided that the acquisition so approved shall not be consummated (a) before the 30th calendar day following the date of this order or (b) later than 3 months after the date of this order, unless such period is extended for good cause by the Board, or by the Federal Reserve Bank of Kansas City pursuant to delegated authority.

By order of the Board of Governors,¹
August 10, 1971.

[SEAL] KENNETH A. KENYON,
Deputy Secretary.

[FR Doc. 71-11753 Filed 8-12-71; 8:50 am]

FIRST CITY BANCORPORATION OF TEXAS, INC.

Notice of Application for Approval of Acquisition of Shares of Bank

Notice is hereby given that application has been made, pursuant to section 3(a)(3) of the Bank Holding Company Act of 1956 (12 U.S.C. 1842(a)(3)), by First City Bancorporation of Texas, Inc., which is a bank holding company located in Houston, Tex., for prior approval by the Board of Governors of the acquisition by applicant of 52 percent or more of the voting shares of Humble State Bank, Humble, Tex.

Section 3(c) of the Act provides that the Board shall not approve:

(1) Any acquisition or merger or consolidation under section 3 which would result in a monopoly, or which would be in furtherance of any combination or conspiracy to monopolize or to attempt to monopolize the business of banking in any part of the United States, or

(2) Any other proposed acquisition or merger or consolidation under section 3 whose effect in any section of the country may be substantially to lessen competition, or to tend to create a monopoly, or which in any other manner would be in restraint of trade, unless the Board finds that the anticompetitive effects of the proposed transaction are clearly outweighed in the public interest by the probable effect of the transaction in meeting the convenience and needs of the community to be served.

¹ Voting for this action: Chairman Burns and Governors Mitchell, Brimmer, and Sherrill. Absent and not voting: Governors Robertson, Daane, and Malsel.

Section 3(c) further provides that, in every case, the Board shall take into consideration the financial and managerial resources and future prospects of the company or companies and the banks concerned, and the convenience and needs of the community to be served.

Not later than thirty (30) days after the publication of this notice in the FEDERAL REGISTER, comments and views regarding the proposed acquisition may be filed with the Board. Communications should be addressed to the Secretary, Board of Governors of the Federal Reserve System, Washington, D.C. 20551. The application may be inspected at the office of the Board of Governors or the Federal Reserve Bank of Dallas.

Board of Governors of the Federal Reserve System, August 10, 1971.

[SEAL] KENNETH A. KENYON,
Deputy Secretary.

[FR Doc. 71-11752 Filed 8-12-71; 8:50 am]

UNITED BANK CORPORATION OF NEW YORK

Order Approving Action To Become Bank Holding Company

In the matter of the application of United Bank Corporation of New York, Albany, N.Y., for approval of action to become a bank holding company through the acquisition of 100 percent of the voting shares of State Bank of Albany, Albany, N.Y., and 100 percent of the voting shares (less directors' qualifying shares) of the successor by merger to Liberty National Bank and Trust Co., Buffalo, N.Y.

There has come before the Board of Governors, pursuant to section 3(a)(1) of the Bank Holding Company Act of 1956 (12 U.S.C. 1842(a)(1)) and § 222.3 (a) of Federal Reserve Regulation Y (12 CFR 222.3(a)), an application by United Bank Corporation of New York, Albany, N.Y., for the Board's prior approval of action whereby applicant would become a bank holding company through the acquisition of 100 percent of the voting shares of State Bank of Albany, Albany, N.Y. (State Bank), and 100 percent of the voting shares (less directors' qualifying shares) of the successor by merger to Liberty National Bank and Trust Co., Buffalo, N.Y. (Liberty National). (Liberty National is to be merged into a non-operating bank that has significance only as a vehicle to accomplish the acquisition of all the shares of Liberty National; accordingly, acquisition of the shares of the successor bank is treated as an acquisition of shares of Liberty National.)

As required by section 3(b) of the Act, the Board gave written notice of receipt of the application to the Comptroller of the Currency and to the Superintendent of Banks of the State of New York, and requested their views and recommendations. Both the Comptroller and the Superintendent recommended approval of the application.

Notice of receipt of the application was published in the FEDERAL REGISTER on June 15, 1971 (36 F.R. 11539), providing an opportunity for interested persons to submit comments and views with respect to the proposal. A copy of the application was forwarded to the U.S. Department of Justice for its consideration. Time for filing comments and views has expired and all those received have been considered.

The Board has considered the application in the light of the factors set forth in section 3(c) of the Act, including the effect of the proposed acquisition on competition, the financial and managerial resources and future prospects of the applicant and the banks concerned, and the convenience and needs of the communities to be served, and finds that:

Applicant is a newly organized corporation. Upon consummation of this proposal, applicant will control \$1.2 billion in deposits, representing 1.4 percent of total commercial bank deposits in New York, and would become the 13th largest banking organization and sixth largest multibank holding company in the State. (Banking data, unless otherwise noted, are as of December 30, 1970, and reflect holding company acquisitions approved through June 30, 1971.)

State Bank (\$743 million in deposits), operates in the Fourth Banking District and has 31 offices located therein. It controls 34 percent (as of June 30, 1970) of the commercial bank deposits in the relevant market, which is approximated by Albany, Schenectady, and Rensselaer Counties and the southern portion of Saratoga County. On the basis of deposits, State Bank is the largest of 15 banking organizations in that market.

Liberty National (\$452 million in deposits) operates its 34 offices in the Ninth Banking District, and controls 14 percent (as of June 30, 1970) of the commercial bank deposits in the relevant market, which is approximated by Erie and Niagara Counties. On the basis of deposits, Liberty National is the third largest of the 10 banking organizations in that market.

State Bank and Liberty National do not compete with each other to any meaningful extent, and it appears unlikely they would do so in the reasonably foreseeable future. No office of one is located within 185 miles of the other, and at the present time New York law prevents either from branching or merging outside its Banking District. It appears that affiliation of the two banks in a holding company system would enable Liberty National to compete more effectively with the larger Buffalo banks and would result in a banking organization of sufficient size to compete with the major bank holding companies now doing business in upstate New York or planning to do so in the future. The affiliation should not raise significant barriers to entry into the relevant markets nor have an undue adverse effect on other banks there, many of which are or propose to become subsidiaries of holding companies. On the basis of the record before it, the Board concludes that consummation of the proposal would not have a significant adverse effect on competition in any relevant area.

The financial condition of each bank appears satisfactory; both are regarded as having competent managements and favorable prospects. It appears that applicant will begin operations in satisfactory condition and with competent management; its prospects, which are largely dependent upon those of its two proposed subsidiaries, also appear favorable. Affiliation of the two banks should enable each to offer improved and expanded services. Liberty National could expand its services in areas such as leasing and computer services. It is the Board's judgment that the proposed transaction is in the public interest, and that the application should be approved.

It is hereby ordered, For the reasons summarized above, that said application be and hereby is approved: *Provided*, That the acquisition so approved shall not be consummated (a) before the 30th calendar day following the date of this order or (b) later than 3 months after the date of this order, unless such period is extended for good cause by the Board or by the Federal Reserve Bank of New York pursuant to delegated authority.

By order of the Board of Governors,
August 10, 1971.

[SEAL] KENNETH A. KENYON,
Deputy Secretary.

[FR Doc.71-11754 Filed 8-12-71; 8:50 am]

SECURITIES AND EXCHANGE COMMISSION

[70-5033]

OHIO POWER CO.

Notice of Posteffective Amendment Regarding Issue and Sale of Notes to Banks

AUGUST 9, 1971.

Notice is hereby given that Ohio Power Co. (Ohio), 301 Cleveland Avenue, SW., Canton, OH 44701, an electric utility company of American Electric Power Co., Inc., a registered holding company, has filed with this Commission a posteffective amendment to its application in this proceeding pursuant to the Public Utility Holding Company Act of 1935 (Act), designating section 6(b) of the Act and Rule 50(a)(5) promulgated thereunder as applicable to the proposed transactions. All interested persons are referred to the amended application, which is summarized below, for a complete statement of the proposed transactions.

By order dated June 30, 1971 (Holding Company Act Release No. 17181), the Commission authorized Ohio to issue short-term notes prior to June 30, 1973, provided that none of the notes mature later than December 31, 1973, to banks and commercial paper dealers in an aggregate amount not to exceed \$95,500,000

outstanding at any one time, such amount being the maximum allowable under Ohio's Articles of Incorporation as of April 30, 1971.

Ohio's Articles of Incorporation provide, among other things, that Ohio may not incur unsecured short-term debt in an aggregate amount which would exceed 10 percent of the capitalization of the company, without the consent of the holders of a majority of the total number of shares of cumulative preferred stock of all series then outstanding. Pursuant to an order of the Commission dated July 7, 1971 (Holding Company Act Release No. 17184), Ohio has proposed to the holders of the shares of cumulative preferred stock, for their consideration at a special meeting of shareholders to be held on August 23, 1971, that until April 1, 1975, the company be authorized to incur additional short-term debt in excess of 10 percent, but not in excess of 20 percent (when taken together with the company's long-term unsecured indebtedness) of the capitalization of the company, provided that none of such short-term debt shall mature later than October 1, 1975. As of April 30, 1971, the maximum amount of short-term debt which Ohio could incur was \$95,500,000, and if the holders of the cumulative preferred stock approve the proposed increase, Ohio could incur \$34,000,000 additional short-term debt. Thus, Ohio now proposes to issue short-term notes to banks and commercial paper dealers in an aggregate amount not to exceed \$129,500,000 outstanding at any one time, including short-term notes presently authorized (Holding Company Act Release No. 17181).

Ohio proposes to issue and sell such short-term notes to 53 banks in an aggregate amount of \$20,480,000. Each note payable to a bank to be issued by Ohio will be dated as of the date of the borrowing which it evidences and will mature not more than 270 days after the date of issuance or renewal thereof. Each such note will bear interest no greater than the prime rate of commercial banks at the time of issuance or in effect from time to time and will be prepayable at any time without premium or penalty.

It is stated that Ohio will not pay any fees or charges to any of the banks in connection with the issuance and sale of such notes. It is further stated that Ohio maintains sufficient operating bank balances to meet the lending banks' compensating balance requirements, but that if such balances were maintained solely to fulfill prevailing compensating balance requirements of 15 percent-20 percent, the effective interest cost to Ohio would be 7½ percent per annum, based on the current prime rate of 6 percent. In all other respects, the transactions previously authorized remain unchanged.

Notice is further given that any interested person may, not later than August 26, 1971, request in writing that a hearing be held on such matter, stating the nature of his interest, the reasons for such request, and the issues of fact or law raised by said posteffective amend-

ment which he desires to controvert; or he may request that he be notified if the Commission should order a hearing thereon. Any such request should be addressed: Secretary, Securities and Exchange Commission, Washington, D.C. 20549. A copy of such request should be served personally or by mail (airmail if the person being served is located more than 500 miles from the point of mailing) upon the applicant at the above-stated address, and proof of service (by affidavit or, in case of an attorney at law, by certificate) should be filed with the request. At any time after said date, the application, as amended by the post-effective amendment or as it may be further amended, may be granted as provided in Rule 23 of the general rules and regulations promulgated under the Act, or the Commission may grant exemption from such rules as provided in Rules 20(a) and 100 thereof or take such other action as it may deem appropriate. Persons who request a hearing or advice as to whether a hearing is ordered will receive notice of further developments in this matter, including the date of the hearing (if ordered) and any postponements thereof.

For the Commission, by the Division of Corporate Regulation, pursuant to delegated authority.

[SEAL] RONALD F. HUNT,
Acting Associate Secretary.

[FR Doc.71-11672 Filed 8-12-71; 8:45 am]

[31-719]

UNITED VIRGINIA BANK/STATE PLANTERS AND PLANTERS NA- TIONAL BANK AND TRUST CO.

Notice of Filing of Application for Order Declaring Applicants Not To Be Electric Utility Companies

AUGUST 9, 1971.

Notice is hereby given that United Virginia Bank/State Planters (Virginia Bank), 900 East Main Street, Richmond, VA 23219, and The Planters National Bank and Trust Co. (North Carolina Bank), 131 North Church Street, Rocky Mount, NC 27801, have filed an application for an order declaring that neither Virginia Bank nor North Carolina Bank will become "an electric utility company" within the meaning of section 2(a)(3) of the Public Utility Holding Company Act of 1935 (Act) as a result of the transactions set forth in the application. All interested persons are referred to the application, which is summarized below, for a complete statement of the facts.

Virginia Bank is a bank incorporated under the laws of the Commonwealth of Virginia. Substantially all shares of its outstanding capital stock are owned by United Virginia Bankshares, Inc. (the "Corporation"), a Virginia corporation. Corporation is a bank holding company controlling 11 commercial banks operating in the Commonwealth of Virginia. Neither Virginia Bank nor the Corporation nor corporations owned or controlled by the Corporation is presently a "hold-

¹ Voting for this action: Chairman Burns and Governors Mitchell, Brimmer, and Sherrill. Absent and not voting: Governors Robertson, Daane, and Maisel.

ing company" or a "subsidiary company" of a "holding company," as defined in the Act. North Carolina Bank is a national banking association organized and existing under the laws of the United States, and is not a "holding company" or a "subsidiary company" of a "holding company," as defined in the Act. Although no arrangements to do so have presently been made, North Carolina Bank contemplates that it may at some time in the future become a subsidiary of a bank holding company.

Virginia Electric and Power Co. (VEPCO), a Virginia corporation, is a public utility company subject to the jurisdiction of the State Corporation Commission of Virginia, the North Carolina Utilities Commission, and the Public Service Commission of West Virginia. VEPCO has entered into agreements with various manufacturers to supply to VEPCO 28 combustion turbines and related facilities (equipment) having an aggregate installed cost to VEPCO of approximately \$46,500,000. VEPCO proposes to transfer all of such equipment to each of the banks as owners after the equipment is owned by it and has been completely installed. Virginia Bank is to acquire equipment situated in Virginia, with North Carolina Bank acquiring equipment situated in North Carolina. The owners will lease such equipment to VEPCO under separate net leases (the "Leases"), each having an initial term of approximately 20 years, with an option to VEPCO to renew each such lease for two successive extended terms of 5 years each.

Each owner will acquire the equipment transferred to it for its own account. Each owner will obtain all funds required to pay for the installed cost of the equipment by issuing its certificates of interest (the "Certificates of Interest") to VEL Equipment, Inc. (VEL), a Delaware corporation organized for this purpose. All of VEL's authorized capital stock will be owned by Goldman, Sachs & Co., a New York partnership, which is a registered broker-dealer under the Securities Exchange Act of 1934, and a member of the New York Stock Exchange, or by one of its senior officers. Such Certificates of Interest will evidence cash advances to the owners equal to 100 percent of such installed costs and as security for these certificates each Owner will assign to VEL its rights as lessor under the leases pursuant to a Security Agreement.

Goldman, Sachs & Co. as agent will obtain for VEL the funds which VEL will advance to the owners. VEL will issue self-liquidating, fixed interest-bearing notes (the "notes") in aggregate principal amount up to \$46,500,000, under a private placement with institutional lenders. The notes will mature at the expiration of the initial term of the leases and will be issued as provided in a collateral trust indenture (the "indenture") from VEL to Irving Trust Company, as trustee (the "trustee"). The notes will be secured under the indenture by an assignment to the trustee of (i) all the rights of VEL under the Certificates of Interest, including the right to receive

all rents and other sums payable by VEPCO under the leases, and (ii) all the rights of VEL under each of the Security Agreements mentioned above. The notes will be further secured by VEPCO's agreement to pay VEL's taxes, if any, and its administrative and operating expenses, to furnish financial information to the holders of the notes, to remove all liens, encumbrances or charges which interfere with required payments on the notes, and to make all payments under the leases directly to the trustee to meet the obligations upon the notes as provided in the indenture. Under each lease VEPCO will be responsible for maintaining, operating, repairing, replacing and insuring the equipment and for paying all taxes and other costs arising out of the possession and use of such equipment. VEPCO will not guarantee the notes.

Neither Virginia Bank, North Carolina Bank nor the Corporation will receive any fee or other payments in connection with the transactions described above, except as follows: (i) Virginia Bank would be entitled to receive, at the time it acquires any equipment, an initial payment of \$1,500, and during the first year of its ownership of any equipment, a payment of \$500, and during each subsequent year of such ownership, a payment of \$300, in each case together with its expenses and disbursements in connection with such acquisition or ownership; (ii) North Carolina Bank would be entitled to receive, at the time it acquires any equipment, an initial payment of \$600, and during each subsequent year of such ownership, a payment of \$300, in each case together with its expenses and disbursements in connection with such acquisition or ownership; (iii) Virginia Bank, North Carolina Bank and the Corporation would be entitled to receive from VEPCO reimbursement for and indemnification against any costs and expenses incurred by any of them in connection therewith, and (iv) after the notes have been repaid and if VEPCO has not theretofore purchased the equipment as provided in the lease to which either owner is a party, such owner would be entitled to receive either the proceeds of the sale of such equipment if the term of such lease has not been extended or the extended term rents if such lease has been extended.

Each of the applicants states that it is a company primarily engaged in one or more businesses other than the business of an electric utility company and that it will not receive any revenues from the sale of electric energy by reason of the proposed transactions. VEPCO has applied to the State Corporation Commission of Virginia, the North Carolina Utilities Commission and The Public Service Commission of West Virginia for orders authorizing the participation of VEPCO in the proposed transactions. The orders of the State Commissions will be supplied by amendment.

Notice is further given That any interested person may, not later than September 7, 1971, request in writing

that a hearing be held in respect of the request for exemption, stating the nature of his interest and the reasons for such request, and the issues of fact or law which he desires to controvert; or he may request that he be notified should the Commission order a hearing thereon. Any such request should be addressed: Secretary, Securities and Exchange Commission, Washington, D.C. 20549. At any time after said date the Commission may grant the exemption requested, or take such other action as it deems appropriate.

For the Commission, by the Division of Corporate Regulation, pursuant to delegated authority.

[SEAL]

RONALD F. HUNT,
Acting Associate Secretary.

[FR Doc. 71-11673 Filed 8-12-71; 8:46 am]

[70-5049]

VERMONT YANKEE NUCLEAR POWER CORP. ET AL.

Notice of Proposed Issuance and Sale of Subordinated Notes by Subsidiary Company and Acquisition by Sponsor Companies

AUGUST 9, 1971.

Notice is hereby given that Vermont Yankee Nuclear Power Corp. (Vermont Yankee), 77 Grove Street, Rutland, VT 05701, an electric utility company and a subsidiary company of both Northeast Utilities (Northeast) and New England Electric System (NEES), registered holding companies; New England Power Co. (NEPCO), an electric utility subsidiary company of NEES; Western Massachusetts Electric Co. (WMECO), The Connecticut Light & Power Co. (CL&P), and The Hartford Electric Light Co. (Hartford), three public utility subsidiary companies of Northeast; and Montaup Electric Co. (Montaup), an electric-utility subsidiary company of Eastern Utilities Associates, a registered holding company (referred to collectively as "sponsors"), have filed an application-declaration with this Commission pursuant to the Public Utility Holding Company Act of 1935 (Act), designating sections 6, 7, 9, and 10 of the Act as applicable to the proposed transactions. All interested persons are referred to the application-declaration, which is summarized below, for a complete statement of the proposed transactions.

Vermont Yankee is constructing a nuclear-powered electric generating plant with a net expected capacity of approximately 540 megawatts. The total capital cost of the plant, including the cost of the initial inventory of nuclear fuel of about \$21 million, is estimated at \$175 million. Its 10 sponsor companies are committed by capital fund agreements and power contracts to provide Vermont Yankee, in accordance with their stock percentages, the capital required by Vermont Yankee, and to purchase a like percentage of the capacity and power output of the Vermont

Yankee plant on a cost-of-service basis, which includes an appropriate return on their investment.

As at May 31, 1971, Vermont Yankee had incurred costs and obligations of approximately \$161.1 million for the construction of the plant (including nuclear fuel) and it is presently estimated that an additional \$13.9 million will be incurred for this purpose. Through May 31, 1971, funds towards meeting these costs had been obtained as follows: \$47.6 million from the sale of common stock to sponsors and from other paid-in capital, \$80 million from the sale of Vermont Yankee First Mortgage Bonds, Series A, to the public in November 1970, \$18.9 million from the initial notes under the Chase Loan Agreement (File No. 70-4968), \$8.2 million from notes under the 1971 Revolving Credit Agreement (File No. 70-5000), to be repaid out of the proceeds of the Series B bonds (File No. 70-5006), and \$3.5 million from the issue to sponsors of subordinated notes due October 15, 1971.

Vermont Yankee proposes to issue and sell and its sponsors propose to acquire an aggregate of \$49,500,000 of its subordinated notes, and that authorizations heretofore obtained with respect to subordinated notes (Files Nos. 70-4807 and 70-4898) be terminated. The applicant-sponsors have agreed to acquire 34.5 percent of the \$49,500,000 of subordinated notes in the following percentages: NEPCO 20 percent, CL&P 6 percent, Hartford 3.5 percent, Montauk 2.5 percent and WMECO 2.5 percent. The remaining amount will be issued to the other sponsors, but the acquisition thereof is not subject to the approval of this Commission. It is stated that the notes will mature within 1 year from the date of issue, and will bear interest at an annual rate which is 1½ percent in excess of the lowest prime rate for commercial loans in effect at any bank in New York City on the date of issue thereof. The notes will be subordinated as to both principal and interest to senior indebtedness. It is contemplated that substantially all of the short-term indebtedness will be refunded by the issuance of debt and equity securities. Vermont Yankee has requested that the issue and sale of such notes be excepted from the competitive bidding requirements of Rule 50.

The Chase Loan Agreement and the 1971 Revolving Credit Agreement require, among other things, that all necessary regulatory approvals with respect to the sale by Vermont Yankee of its securities to, and the purchase thereof by, sponsors in an aggregate principal amount at least equal to the loans outstanding under such agreements, will have been obtained and remain in full force and effect. Since there may be outstanding under those two agreements a total of \$36 million of notes prior to the time the proceeds of the sale of Series B bonds become available for repayment of the notes under the Revolving Credit Agreement, Vermont Yankee must, to comply with requirements of those agreements, have authorizations for the

issuance of an aggregate of \$36 million of its subordinated notes and the acquisition thereof by its sponsors.

The proceeds from the sale of the proposed subordinated notes will be used in the following manner: \$10 million to meet additional capital requirements for construction of the plant, which notes are expected to be paid with proceeds from the sale of an equal face amount of preferred stock; \$15 million for payment of bank notes under the Revolving Credit Agreement, which subordinated notes are expected to be paid with proceeds from the sale of an equal principal amount of bonds; \$3.5 million to refund currently outstanding subordinated notes due October 15, 1971; and \$21 million as required by the Chase Loan Agreement.

It is stated that The Vermont Public Service Board has jurisdiction over the issue and sale of the notes. The Massachusetts Department of Public Utilities also has jurisdiction over the acquisition of the notes by the Massachusetts sponsors. No other State commission and no Federal commission, other than this Commission, has jurisdiction over the proposed transactions. Fees and expenses to be incurred in connection with the proposed transactions will be filed by amendment.

Notice is further given that any interested person may, not later than August 27, 1971, request in writing that a hearing be held on such matter, stating the nature of his interest, the reasons for such request, and the issues of fact or law raised by said application-declaration which he desires to controvert; or he may request that he be notified if the Commission should order a hearing thereon. Any such request should be addressed: Secretary, Securities and Exchange Commission, Washington, D.C. 20549. A copy of such request should be served personally or by mail (airmail if the person being served is located more than 500 miles from the point of mailing) upon the applicants-declarants at the above-stated address, and proof of service (by affidavit or, in case of an attorney at law, by certificate) should be filed with the request. At any time after said date, the application-declaration, as filed or as it may be amended, may be granted and permitted to become effective as provided in Rule 23 of the general rules and regulations promulgated under the Act, or the Commission may grant exemption from such rules as provided in Rules 20(a) and 100 thereof or take such other action as it may deem appropriate. Persons who request a hearing or advice as to whether a hearing is ordered will receive notice of further developments in this matter, including the date of the hearing (if ordered) and any postponements thereof.

For the Commission, by the Division of Corporate Regulation, pursuant to delegated authority.

[SEAL]

RONALD F. HUNT,
Acting Associate Secretary.

[FR Doc. 71-11674 Filed 8-12-71; 8:46 am]

SMALL BUSINESS ADMINISTRATION

[Declaration of Disaster Loan Area 839;
Class B]

MARYLAND

Declaration of Disaster Loan Area

Whereas, it has been reported that during the month of August 1971, because of the effects of a certain disaster, damage resulted to residences and business property located in the State of Maryland;

Whereas, the Small Business Administration has investigated and has received other reports of investigations of conditions in the areas affected;

Whereas, after reading and evaluating reports of such conditions, I find that the conditions in such area constitutes a catastrophe within the purview of the Small Business Act, as amended.

Now, therefore, as Associate Administrator for Operations and Investment of the Small Business Administration, I hereby determine that:

1. Applications for disaster loans under the provisions of section 7(b)(1) of the Small Business Act, as amended, may be received and considered by the office below indicated from persons or firms whose property situated in Baltimore City and Baltimore County, Md., and adjacent areas, suffered damage or destruction resulting from floods occurring on August 1 through August 4, 1971.

OFFICE

Small Business Administration District Office, Federal Building, Room 1113, 31 Hopkins Plaza, Baltimore, MD 21201.

2. Applications for disaster loans under the authority of this Declaration will not be accepted subsequent to February 29, 1972.

Dated: August 5, 1971.

A. H. SINGER,
Associate Administrator for
Operations and Investment.

[FR Doc. 71-11707 Filed 8-12-71; 8:49 am]

[Declaration of Disaster Loan Area 838;
Class B]

MISSISSIPPI

Declaration of Disaster Loan Area

Whereas, it has been reported that during the month of July 1971, because of the effects of certain disasters damage resulted to residences and business property located in the State of Mississippi;

Whereas, the Small Business Administration has investigated and has received other reports of investigations of conditions in the areas affected;

Whereas, after reading and evaluating reports of such conditions, I find that the conditions in such areas constitute a catastrophe within the purview of the Small Business Act, as amended.

Now, therefore, as Associate Administrator for Operations and Investment of the Small Business Administration, I hereby determine that:

1. Applications for disaster loans under the provisions of section 7(b)(1) of the Small Business Act, as amended, may be received and considered by the office below indicated from persons or firms whose property situated in the Lauderdale County, Miss., and adjacent areas, suffered damage or destruction resulting from floods on July 30, and July 31, 1971.

OFFICE

Small Business Administration District Office, 245 East Capitol Street, Jackson, MS 39205.

2. Applications for disaster loans under the authority of this Declaration will not be accepted subsequent to February 29, 1972.

Dated: August 3, 1971.

A. H. SINGER,
Associate Administrator for
Operations and Investment.

[FR Doc.71-11708 Filed 8-12-71;8:49 am]

TARIFF COMMISSION

[TEA-W-101, TEA-F-28]

FRENCH SHRINER &
URNER MANUFACTURING CO.

Petitions for Determinations of Eligibility To Apply for Adjustment Assistance; Notice of Investigations

On the basis of petitions filed under section 301(a)(2) of the Trade Expan-

sion Act of 1962 by the French Shriner & Urner Manufacturing Co., Boston, Mass., the U.S. Tariff Commission, on August 9, 1971, instituted investigations under section 301 (c)(2) and (c)(1) of the act to determine whether, as a result in major part of concessions granted under trade agreements, articles like or directly competitive with men's leather welt shoes of the type produced by the French Shriner & Urner Manufacturing Co., are being imported into the United States in such increased quantities as to cause, or threaten to cause, the unemployment or underemployment of a significant number or proportion of the workers of such manufacturing firm or to cause or threaten to cause, serious injury to such firm.

The petitioner has not requested a public hearing. A hearing will be held on request of any other party showing a proper interest in the subject matter of the investigation, provided such request is filed within 10 days after the notice is published in the FEDERAL REGISTER.

The petitions filed are available for inspection at the Office of the Secretary, U.S. Tariff Commission, Eighth and E Streets NW., Washington, DC, and at the New York City office of the Tariff Commission located in room 437 of the Customhouse.

By order of the Commission.

Issued: August 10, 1971.

[SEAL] KENNETH R. MASON,
Secretary.

[FR Doc.71-11715 Filed 8-12-71;8:49 am]

DEPARTMENT OF LABOR

Office of the Secretary

MINNESOTA

Notice of Termination of Extended Unemployment Compensation

The Federal-State Extended Unemployment Compensation Act of 1970, title II of Public Law 91-373, establishes a program of extended unemployment compensation which provides for payment to unemployed workers who have received all of the regular compensation to which they are entitled, commencing when unemployment is high (according to indicators set forth in the law) and terminating when unemployment ceases to be high (according to indicators set forth in the law). Pursuant to section 203(b)(2) of the Act, notice is hereby given that Emmet J. Cushing, Commissioner of the Minnesota Department of Manpower Services, has determined that there was a State "off" indicator in Minnesota for the week ending July 10, 1971, and that an extended benefit period terminated in the State with the week ending July 31, 1971.

Signed at Washington, D.C., August 9, 1971.

J. D. HODGSON,
Secretary of Labor.

[FR Doc.71-11671 Filed 8-12-71;8:45 am]

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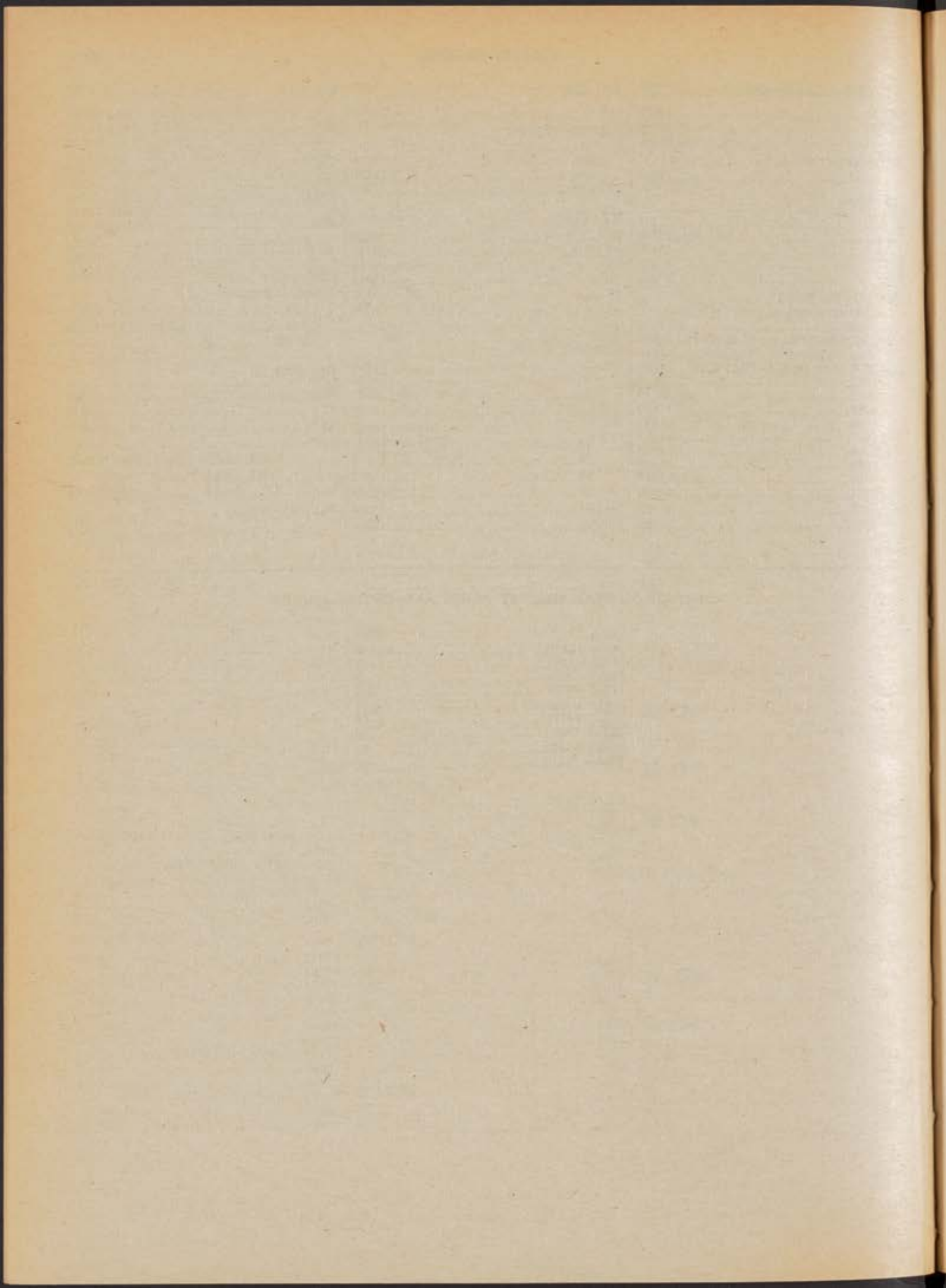
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Federal register

FRIDAY, AUGUST 13, 1971
WASHINGTON, D.C.

Volume 36 ■ Number 157

PART II



DEPARTMENT OF LABOR

Employment Standards
Administration



Minimum Wages for Federal
and
Federally Assisted Construction

Region V—Part I

DEPARTMENT OF LABOR

Employment Standards Administration

MINIMUM WAGES FOR FEDERAL AND FEDERALLY ASSISTED CON- STRUCTION

Area Wage Determination Decisions for Specified Localities in the States of Illinois, Indiana, and Minnesota.

There are set forth below general Area Wage Determination Decisions Nos. AM-329 through AM-372 and AM-2377 through AM-2381 of the Secretary of Labor. These decisions specify, in accordance with applicable law and on the basis of information available to the Department of Labor from its study of local wage conditions and from other sources, the basic hourly wage rates and fringe benefit payments which are determined to be prevailing for the described classes of laborers and mechanics employed in construction activity of the character and in the localities specified therein. The decisions are applicable to Federal and Federally assisted construction in described localities situated within the States of Illinois, Indiana, and Minnesota. No general area wage determinations are currently applicable to localities within States other than those described in these decisions; only determinations for specific projects are made in such other localities.

The determinations in these decisions of such prevailing rates and fringe benefits have been made by authority of the Secretary of Labor pursuant to the provisions of the Davis-Bacon Act of March 3, 1931, as amended (46 Stat. 1494, as amended, 40 U.S.C. 276a) and of other Federal statutes referred to in 29 CFR 1.1 (including the statutes listed at 36 F.R. 306 following Secretary of Labor's Order No. 24-70) containing provisions

for the payment of wages which are dependent upon determinations by the Secretary of Labor under the Davis-Bacon Act; and pursuant to the provisions of Part 1 of Subtitle A of Title 29 of the Code of Federal Regulations, Procedure for Predetermination of Wage Rates, and of Secretary of Labor's Orders 13-71 and 15-71 (36 F.R. 8755, 8756). The prevailing rates and fringe benefits determined in these decisions shall, in accordance with the provisions of the foregoing statutes, constitute the minimum wages payable on Federal or federally assisted construction projects to laborers and mechanics of the specified classes engaged in contract work of the character and in the localities described therein.

Good cause is hereby found for not utilizing notice and public procedure thereon prior to the issuance of these determinations as prescribed in 5 U.S.C. 533, and not providing for delay in effective date as prescribed in that section, because the necessity to issue construction industry wage determinations frequently and in large volume causes such procedures to be impractical and contrary to the public interest. These wage determination decisions shall, accordingly, be effective on publication in the FEDERAL REGISTER, except as otherwise provided hereinafter.

The wage determinations in these decisions replace all prior general or area wage determinations for localities in the above States, the expiration dates of which were extended by the notice of variation published in the FEDERAL REGISTER on April 3, 1971 (36 F.R. 6467). The replaced determinations are hereby cancelled: *Provided, however,* That where bids have been opened or will be opened within 10 days from the date of publication of this document in the FEDERAL REGISTER, the expiration date of the prior wage determination decision provided for preparation of such bids may be extended by the contracting

agency for an additional 30-day period to permit orderly contracting procedures.

These wage determinations are effective for a period of 120 days from the date of publication in the FEDERAL REGISTER and are to be used in accordance with the provisions of 29 CFR Part 5. Accordingly, the applicable determination together with any modification issued subsequent to this date during this 120-day period, shall be made a part of every contract for performance of the described work within the geographic area indicated as required by an applicable Federal prevailing wage law and 29 CFR Part 5. The wage rates contained herein shall be the minimum paid under such contract by contractors and subcontractors on the work.

Area wage determination decisions for specific localities in other States, the District of Columbia, and insular possessions will be published in series on August 18, August 20, August 25, August 27, and September 3, 1971. Changes in published area decisions will be made as necessary and will appear in Friday issues of the FEDERAL REGISTER.

Any person, organization, or governmental agency having an interest in the wages determined or to be determined as prevailing in any locality is encouraged to submit wage rate information for consideration by the Department. Further information and self-explanatory forms for the purpose of submitting this data may be obtained by writing to the U.S. Department of Labor, Employment Standards Administration, Wage and Hour Division, Division of Wage Determinations, Washington, D.C. 20210.

The area wage determination decisions for localities within the above States are set forth below.

Dated at Washington, D.C., this 6th day of August 1971.

HORACE E. MENASCO,
Administrator,
Wage and Hour Division.

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Illinois 1 - PFD

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSION	VACATION	APP. TR.
6.425	.25	.25		.05

(Continued)
POWER EQUIPMENT OPERATORS:

Power Subgrader, Bull Float, Form Grider, Finishing Machine, Pavement Breaker, Rock Crushers

One Drum Machine, Air Compressor less than 200 cu. ft. capacity, Concrete Pump, Oscillating Machine, Air Tuggers, Truck Crane Drivers, Home Elevators when used for hoisting material, Two to Four Generators or Welding Machine, Mechanized Mowers irrespective of Motor Power when used for temporary beat, Small Rollers on Earth, Engine Tenders, Fireman, Wagon Drill, Flexplains, Conveyor, Two to Four Water Pumps, Siphon and Pistometer, Suction, Fireman on Palm Poles, Fireman on Asphalt Plants, Distributor Operator on Trucks, Tampers, Power Roms, Foot Hole Drifter, Self-propelled Concrete Saw, Striping Machine (motor driven), Form Tapper, Season Villier, Bulk Cement Plant Equipment Operator

Track Jack, Mud Jack, Operators to do Winter Repair work in shop between November 1st and March 1st, Concrete Buggies motor driven rollers, Barrel Type Mixer, One Welding Machine or One Water Pump, Apprentice Engineers, Air Valves or Steam Valves from Plant

AM-319 P 3
1 of 2

Illinois 1 - PFD 1

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSION	VACATION	APP. TR.
\$7.735	.25	.25		.05

BUILDING CONSTRUCTION

POWER EQUIPMENT OPERATORS:

Utility Operator

Power Cranes, Draglines, Derricks, Electric Overhead Cranes, Shovels, Grapple, Mechanics, Repair and Maintenance of all Equipment, Tractor Highlift Shovel, Fork Lifts, Tournisseur, Mixer over 14-cu. capacity, Tournisseur, Two Drum Machine or Two Cane Boilers, Cobbleways, Tower Machines, Motor Patrol, Boom Tractor, Boom or Winch Truck, Truck Crane, Tournisseur, Tractor operating Scoops, Bulldozer, push Tractor, Finishing Machine on Asphalt, Large Rollers & Rollers on Asphalt, Gravel, Macadam and Brick Surface, Boas Carrier or similar machine, Gravel processing Machine, Asphalt Plant Engineer or Pug Mill, Two (2) Air Compressors, Battering-ton Power Operator, Farm Tractor with half yard bucket and/or Back Hoe Attachment, Tractor Machines cutting over 24", Bredging Equipment, Central Mix Plant Engineer, CMI or similar type machine, Concrete spreader

Air Compressors 200 cu. ft. or over, Standard or Dinky Locomotives, Scoopmobiles, Euclid Loader, Soil Cement Machine, Mixers 14-5 capacity or less, Trench Machine cutting 24" and under, Back Filler, Elevating Machine, Power Blade, Asphalt Plant Engineer, Ball Drilling Machines, Paint Machine, Pipe Cleaning Machine, Pipe Wrapping Machine, Pipe Bending Machine, Spoco Power, Boring Machine, Tractors Winch, Road Equipment Operator, Burger Green Loaders, Formless Paver, Farm Tractor with 1000 lb. ball and

at Res. Ball for 100 lb. ball

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ILLINOIS 4-7D-1-2-3-4

TRUCK DRIVERS - Building, Heavy & Highway Construction (Cont'd) :

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
\$6.75	.25				

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Koeberling or similar dumpers; truck trucks, Fuelids, hug-bottom dumps, Tournapulls, Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6-wheels water pulls, lobby trailers tandem axles or more no weight limitation, diesel and /or heavy equipment mechanics

FOOTNOTES:

a - Employer contributes \$9.00 per week per each employee.

AM-319 P. 7

ILLINOIS 4-7D-1-2-3-4

1 of 4

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
\$6.15	.30				
6.35	.30				
6.55	.30				

TRUCK DRIVERS - Building, Heavy & Highway Construction

Drivers on 4-wheel trucks, dumpsters, scotchbills 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3/4 batches or less, truck drivers' helpers, war-housesmen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opp., & driver on pilot trucks

Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, Koeberling or similar dumpsters, truck trucks, Fuelids, Tournapulls, hug-bottom dumps, Tournarollers, Tournarockers, or similar equip, when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel a-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 batches

Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 tons, such as Koeberling or similar dumpsters, truck trucks, semitrailer water trucks, Fuelids, hug-bottom dumps, Tournapulls, Tournarollers, Tournarockers, tractor-trailers, tandems a-frames, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 3/4 batches, single axle lobby trailers, 6-wheel pole trailers & two-man oil distributors

Welders - receive rate prescribed for
craft performing operation to which
welding is incidental

PAID HOLIDAYS (WHERE APPLICABLE):

A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Six paid holidays: A through F.
- b. Employer contributes 4% of regular hourly rate to Vacation Pay
Credit for employee who has worked in business more than 5 years.
Employer contributes 2% of regular hourly rate to Vacation Pay
Credit for employee who has worked in business less than 5 years.
- c. Eight paid holidays, A through F plus Washington's Birthday and
Good Friday, providing employee has worked 45 full days during the
120 calendar days prior to the holiday, and the regular scheduled
work days immediately preceding and following the holiday.
- d. One (1) week paid vacation after 1 year's employment: two (2)
weeks after 3 years'; and 3 weeks after 10 years.
- e. Holidays: A through F and the day after Thanksgiving, one-half
day Christmas Eve & one half day Good Friday.

	BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS		APP. TR.	OTHERS
	N & W	PENSIONS	VACATION	APP. TR.		
Asbestos workers	\$8.25	.40	.275		.05	
Boilermakers	7.60	.35	.50	2%	.01	
Boilermakers' helpers	7.50	.35	.50	2%	.01	
Bricklayers	8.70	.25	.45		.03	
Stonemasons	8.70	.25	.45		.03	
Carpenters: (SILG, Heavy & Highway)	7.65	.30	.625		.08	
Carpenters	7.65	.30	.625		.08	
Millwrights	7.65	.30	.625		.08	
Millwrights	7.65	.30	.625		.08	
Cement masons:	8.90	.45	.35		.01	
Building	8.90	.45	.35		.01	
Heavy & highway	9.15	.45	.35	.10	.01	
Slip form & swing scaffold work	8.30	.35	.45		.01	
Electricians	7.65	.17	.185	774+4b	.003	
Elevator constructors	5.365	.17	.185	774+4b	.003	
Elevator constructors' helpers	5.022	.16	.25		.01	
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Glaziers	7.65	.16	.25		.01	
Ironworkers:	7.65	.45	.50		.05	
Structural & reinforcing	8.525	.25	.325		.05	
Ornamental	6.00	.25	.275		.05	
Riggers, machinery movers	6.09	.16	.10		.01	
Lathers	6.35	.25		c		
Lead burners	8.15	.35	15+3%	6%	.01	
Line construction:	6.40	.35	15+3%	6%	.01	
Linemens	8.20	.30				
Linemens' helpers	7.30					
Marble setters	7.05	.325	.20	dbe	.045	
Marble setters' helpers	4.935	.20	.10	dbe	.01	
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Brush	5.685	.20	.10			
Sign	4.935	.20	.10			
Sign & pictorial helper	7.05	.325	.20			
Decorators, paperhangers & tapers	8.125	.31	.11			
Plasterers	8.15	.25	.30			
Plumbers	8.15	.27	.30			
Pipefitters	6.90	.35	.30			
Pointers, caulkers & cleaners	8.60	.18	.15			
Roofers:	7.72	.30	.25			
Composition & waterproofers	6.50	.35	.34			
Slate & tile	7.65	.30	.625		.08	
Sheet metal workers	8.24	.16	.40		.03	
Soft floor layers - resilient floor	5.70	.20	.15			
Layers	6.80	.20	.15			
Sprinkler fitters	5.90	.30-5/8	.175			
Survey Crew	4.95	.30-5/8	.175			
Roofman						
Instrument man						
Tile layers						
Tile layers' helpers						

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POWER EQUIPMENT OPERATORS:

[illegible]

CLASS II

Asphalt plant, asphalt heater & paver
combination, asphalt spreader, auto-grader,
belt loader, raisson rigs, central resi-
mix plant, concrete breaker (truck
mounted), concrete conveyor, concrete
paver over 275 cu. ft., concrete placer,
concrete tube float, cranes, all attach-
ments, cranes, Lindon, Peco & machines
of a like nature, derricks, all, derrick
booms, derricks, traveling, dredges,
excavator loader, elevating type, grall,
& machines of a like nature, grader,
elevating, bolts, one, two & three
drum, locomotive, all, mucking machine,
1 cu. yd. & over, sucking machine,
under 1 cu. yd., pile drivers & skid
rig, pre-stress machine, pump crates
dual van (requiring frequent lubrication
& water), rock drill - crane type, align-
form paver, straddle buggies, tractor
with boom, tractor - with attachment,
trenching machines, underground boring
&/or mining machines 5 ft. in diameter
&/or tunnel, etc., underground boring
&/or mining machine under 5 ft., wheel
excavator, vibrator (Asaco)

CLASS II:

mechanic-welder, batch plant, bituminous mixer, bulldozers, combination backhoe front end-loader machine, concrete breaker or hydro hammer, concrete grinding machine, concrete mixer or paver 7 1/2 series to including 27 cu. ft., concrete spreader, concrete curing machine, tamping machine, belting machine & sealing machine, finishing machine - concrete, grader, motor grader, motor patrol, auto patrol, form grader, pull grader, subgrader, hydraulic boom trucks (all end-loader, hydraulic boom trucks (all attachments), locomotives, dinky, pump cranes: Squeeze cranes - survey type pumps Gyrum bulker & pump, rock drill (self-propelled), rockfiller, seaman, etc., self-propelled, scoops - tractor drum, self-propelled compactor, spreader - chip - stone, etc., scraper, tank car water, tractor, truck, pulling 1000s foot, disc, corrector, eating

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LABORERS	FRINGE BENEFITS PAYMENTS					
	BASIC HOURLY RATES	R & W	PENSIONS	VACATION	APP. TR.	OTHERS
<u>Building, Heavy & Highway Construction:</u>						
Common laborers	\$5.40	.32	.40			
Boiler setters' laborers, cement gun laborers	5.475	.32	.40			
Chimney laborers (over 40') scaffold	5.50	.32	.40			
Plasterers laborers	5.525	.32	.40			
Windlass, cement gun nozzle laborers	5.55	.32	.40			
Stone handlers, derrickmen, boiler setter plastic	5.55	.32	.40			
Jackhammers	5.625	.32	.40			
Caisson digger	5.75	.32	.40			
Jackhammer men (asphalt)	5.675	.32	.40			
Tunnel work, Rock or Clay:						
Dump men, top laborers	6.20	.32	.40			
Cage tenders, skinners, switchmen, truck layers	5.225	.32	.40			
Car pusher, concrete laborers, grout machine op., steel setters & tuggers, night laborers	5.325	.32	.40			
Signal men	5.35	.32	.40			
Pebble placer op., mortarmen muckers						
Air hoist op., bricklayers tender, cement (invert) laborer, concrete blower op., drillers for blasting, dynamiters, erector ops., form men, lock tenders, miners, power knife op. jackhammers, keyboard op.	5.55	.32	.40			
Sewer, Subway, Drain, Water Service:						
Common laborers, top laborers	5.20	.32	.40			
Cement carriers, cement mixers, mortar men, scaffolders, second bottom men	5.425	.32	.40			
Bottom men, bricklayers tenders, catch basin jiggers & rodders, form men, jackhammers, pipelayers, well point system	5.65	.32	.40			
Street Paving, Grade Separation, Planting:						
Grading and Landscaping:						
Laborers and Helpers, common laborers plant laborers, fireproofing, sidewalk, curb and gutters	5.40	.32	.40			
Form setters on pavement work, jackhammers (concrete)						
Tampers and smoothers	5.625	.32	.40			
Bakers, lutemen, kettlemen, mixermen, drummen, jackhammers (asphalt)	5.475	.32	.40			
	5.875	.32	.40			

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FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

BUILDING CONSTRUCTION:
POWER EQUIPMENT OPERATORS

CLASS I

Mechanic, Asphalt Plant, Asphalt Spreader, Autograder, Batch Plant, Besoto (Requies Two Engineers) Boiler & Throttle Valve, Caisson Rigs, Central Medi-Mix Plant, Combination Back Hoe Front Endloader Machine, Compressor & Throttle Valve, Concrete Breaker (Truck Mounted) Concrete Conveyor, Concrete Paver over 275 cu. ft. Concrete Paver 272 cu. ft. and under, Concrete Placer, Concrete Tower, Cranes, (all), Cranes Hammerhead, Derricks, (all), Derricks, Travelling, Grader, Elevating Grouting Machines, Highlift Shovels or Front Endloader 24 yd. & over, Hoists, 1, 2 and 3 Drum, Hoists, 2 Tagger one floor, Hydraulic Boom Trucks, Locomotives, (all) Motor Patrol, Filldrivers & Skid Rig, Post Hole Digger, Pre-Stress Machine, Pump Crest: squeeze crates-screw type pump, Gyron Roller & pump, Rock Drill (Self-Propelled) Rock Drill (Truck Mounted) Scoops-Tractor Drums-Slip-Form Paver, Saddle Bag-gies, Tournapall, Tractor w/boom, & Side Boom, Trenching Machines.

CLASS II

Boilers, Bulldozers, Broom, All Power Propelled, Concrete Mixer (2 Bag & over) Conveyor, Portable, Forklift Trucks, Greaser Engineer, Highlift Shovels or Front Endloaders under 24 yd., Hoists, Automatic, Hoists, All Elevators, Hoists, Tugger Single Drum, Rollers, (all) Steam Generators Stone Crushers, Tractors (all) Winch Trucks with "A" Frame

CLASS III

Air Compressor - small 125 & under (1 to 5 not to exceed a total of 300 ft.), Air Compressor - large over 125 Combination - small equipment operator Generators - small 5/8w & under

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FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

POWER EQUIPMENT OPERATORS; HEAVY, SEVER & HIGHWAY Cont'd

CLASS III:

Boilers, boiler & throttle valve, brooms, all power propelled, cement supply tender, compressor & throttle valve, concrete mixer (two bag & over) conveyor, portable, fireman on boilers, forklift trucks, greaser engineer, grouting machine, hoists, automatic, hoists, all elevators, hoists, tugger single drum, deep diggers, pipe jacking machines, post-hole digger, power saw, concrete, power-driven, pug mills, rollers, all, steam generators, stone crushers, stump machine, winch trucks with "A" frame, work boats, tugger - form - motor driven

CLASS IV:

Air compressors, all, generators, bent-ars, mechanical, light plants, all (1 through 5), pumps, all, pumps, well points, tractor, welding machines (2 through 6),

CLASS V:

Others

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POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	H & B	PENSIONS	VACATION	APP. TR. OTHERS
CLASS III (CONT'D)					
Generators - large over 50kw, Eastern, Mechanical, Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.)					
Pumps, Well Pumps, Welding Machines (2 through 5) Winches, & small electric drill winches	\$6.80	.30	.40	.20	
CLASS IV					
Oilers	5.15	.30	.40	.20	

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HEAVY & HIGHWAY CONSTRUCTION:	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	H & B	PENSIONS	VACATION	APP. TR. OTHERS
TRUCK DRIVERS:					
4- & 6-wheel trucks, dinky, drivers, supply truck driver loading and unloading, drivers on truck cranes	\$5.05	.20	.25	a + b	
Drivers on 4 & 6 wheel truck over 20 tons	5.50	.20	.25	a + b	
Drivers on semitrailer dump trucks	5.50	.20	.25	a + b	
Drivers on semi-flashed & lowboys	5.35	.20	.25	a + b	
Drivers on winch trucks	5.15	.20	.25	a + b	
Dumpsters, track truck, Euclid, bag bottom dumps, tractors, four-spools when pulling other than self-loading equipment:					
Under 20 tons	5.45	.20	.25	a + b	
Over 20 tons	5.60	.20	.25	a + b	
Distributors - 1 man operation	5.65	.20	.25	a + b	
Distributors - 2 man operation	5.30	.20	.25	a + b	
Liquid asphalt trucks	5.30	.20	.25	a + b	
Pork lift & hoisters	5.45	.20	.25	a + b	
Power broom	5.25	.20	.25	a + b	
*As frame truck when used for transportation					
Driver & rear end man on slurry trucks	5.15	.20	.25	a + b	
Driver on grease truck	5.30	.20	.25	a + b	
5.05	.20	.25	a + b		
Paid Holidays: (Where Applicable)					
A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.					
Footnotes:					
a - Holidays: A, B, C, D, E & F provided employee earned a vacation the previous year with the same employer, worked at least 1 day in the holiday week, and worked the scheduled work day before and after the holiday.					
b - Any employee having worked for the same employer shall be entitled to: 1 week paid vacation after 1 year of 1000 hours; 2 weeks paid vacation after 3 consecutive years of 1000 hours or more; 3 weeks paid vacation after 12 consecutive years of 1000 hours or more.					

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DELETING

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TRUCK DRIVERS:

BUILDING CONSTRUCTION:

4 & 6 wheel trucks, supply truck (loading & unloading, truck crane, 4 & 6 wheel batch, grease trucks, & dinky drivers

4 & 6 wheel trucks hauling over 20 tons, semi-trailer dump & semi flat bed

Carry-alls & low boys

Winch trucks, & "A" frames when used for transportation

Fork lift & hoisters

Power broom

Driver & rear end man on slurry trucks

Ready-mix concrete trucks hauling 9 yards or less

Ready-mix concrete trucks hauling over 9 yards up to & including 13 yards

Ready-mix concrete trucks hauling over 13 yards & ready-mix concrete semi-trailer trucks

PAID HOLIDAYS: (Where Applicable)
A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day

FOOTNOTES:

a-Per Week

b-One week paid vacation after one year of 1000 hours or more; two weeks paid vacation after 2 preceding consecutive years of 1600 hours or more; three weeks paid vacation after 11 preceding consecutive years of 1000 hours or more.

c-Six (6) Paid Holidays: A-S-C-B-E-If preceding employee earned a vacation the previous year with the same employer and worked the scheduled work day before and after the holiday.

BASIC HOURLY RATES	H & W	PENSION	VACATION	APP. TR.	OTHERS
\$5.05	.19	a10.00	b & c		
5.50	.19	a10.00	b & c		
5.35	.19	a10.00	b & c		
5.15	.19	a10.00	b & c		
5.45	.19	a10.00	b & c		
5.25	.19	a10.00	b & c		
5.30	.19	a10.00	b & c		
5.25	.19	a10.00	b & c		
5.32	.19	a10.00	b & c		
5.37	.19	a10.00	b & c		

BASIC HOURLY RATES	H & W	PENSION	VACATION	APP. TR.	OTHERS
87.8850	.25		a		
7.52875	.25		a		
7.52125	.25		a		
8.44575	b 3.00		a		
7.71225	.25		a		
6.80375	b 3.00		a		
6.425	b 3.00		a		
6.40375	b 3.00		a		
7.71225	.25		a		
7.17125	.25		a		
7.1575	.25		c		
7.1575	.25		c		
6.88	.25		c		
7.15875	.25		c		
6.71875	.25		c		
6.84125			a		
6.54	b 3.00		a		
6.505	b 3.00		a		
8.556			dse		
7.866			dse		
7.476			dse		
7.186			dse		
5.10	b 3.00		a1		
4.73	b 3.00		a		

DRIVERS AND HYDRAULIC DRIVING

Chief engineer

Operators

Assistant engineers

Firesmen, Oilers

Welder

Deckhands

Scowmen - Chicago and South Chicago

Scowmen - other ports

Pipeline men

Cranemen - Dipper dredging

Spill barge operator - Hydraulic dredging

DRILL WAYS

Engineers

Blasters

Firesmen

Drillers, welders or machinists

Oilers & helpers

TUG ENGINEERS AND OPERATORS

TUG FIREMEN, LINDEN AND OILERS

Chicago and South Chicago

(Michigan City, Indiana to Wash-

egan, Illinois both included)

All other parts

FLUATING EQUIPMENT (Clamshell, Dredg-

line and Marine Construction)

Engineer & operator

Equipment operator

Firesmen

Oilers

ENGINEER HELPERS, RANGEMEN, ROOMMEN

SWEEPERS:

Engineers helpers, Tankerman,

rodmen or sweepmen

Service truck drivers

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PAYD HOLIDAYS (Where Applicable):

A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES

a. 8 paid holidays; A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 104 days of service, one additional day of vacation with pay for each of the next 3 periods of 26 days of service, and for 206 days or more of service; 13 days of vacation with pay, all in one calendar year. Employees not qualifying for vacation to receive one day's vacation with pay for each full 24 days of service in one calendar year.

b. Per day, per employee:

c. 8 paid holidays; A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 104 days of service, one additional day of vacation with pay for each additional 21 2/3 days of service, all in one calendar year. Employees not qualifying for vacation to receive one day's vacation with pay for each full 24 days of service in one calendar year.

d. 8 paid holidays; A through F plus Washington's Birthday and Veterans Day.

e. 4 day vacation for each full 12 days employment in one calendar year.

f. Plus \$.80 in fringe benefits.

III. - 16 - Well Drillers, - PED-2- B				
BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & B	PENSIONS	VACATION	APP. TR. OTHERS
\$6.50	.30		a	
6.10	.30		a	

WELL DRILLERS:

Drillers, Pump Installer, Welder and Mechanic

Tool Dresser, Helper

FOOTNOTE:

a. Six (6) paid holidays: New Year's Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Christmas Day.

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
Asbestos workers	.40	.275		.05	
Boilermakers	7.60	.50	ZL	.01	
Boilermakers helpers	7.30	.50	ZL	.01	
Bricklayers & stonemasons	.30	.60		.03	
Carpenters (Building, heavy & highway)	.30	.625		.08	
Cement masons (Building, heavy & highway)	7.65	.30			
Electricians	8.50	.42		.42	
Elevator constructors:					
Elevator constructors	7.665	.17	ZL + add	.005	
Helpers	5.365	.17	ZL + add	.005	
Helpers (probationary)	50LJR	.25		.01	
Glassers	7.65	.125		.01	
Ironworkers, Argonne & vicinity	9.24	.125		.01	
Ironworkers, National Accelerator Laboratory	9.23	.125		.045	
Laborers: (Building, heavy & highway)					
Common laborers on buildings, firing of salamanders	4.55	.12	.20		
Plaster labor, digging of ditches, sewers and drain tile, sewer pipe, drain laying at any depth, caissons and cylinder work at any depth.					
All work done under compressed air, sewer work for plumbing contractor, for explorers of dynamite, handling of all concrete vibrators, using mechanical spades or tampers, using air tampers, using air hammers: all pneumatic tools	4.75	.12	.20		
Lathers	6.09	.16		.01	
Lead burners	6.35	.25			
Line Constructors					
Lifemen, digger operator	7.13	.15		.42	
Groundmen	4.65	.15		.42	
Groundman, equipment opr. tractor opr.	4.85	.15		.42	
Marble setters	8.20	.20			
Marble setters' helpers	7.65	.30		.08	
Milwrights					
Painters:					
Brush	6.725	.25		.02	
Spray	7.125	.25		.02	
Pile-drivers	7.65	.30		.06	
Pipe fitters	8.15	.17		.02	
Plasterers	6.97	.25		.45	
Plumbers	8.15	.27		.01	
Roofers:					
Composition	8.60	.18		.02	
Slate and tile	7.72	.30		.02	

Soft floor layers
Sprinkler fitters
Tile setters
Tile setters helpers
Sheet Metal Workers

Welders - receive rate prescribed for craft performing operation to which welding is incidental.

FOOTNOTES:

a. Employer contributes 4% of regular hourly rate to vacation pay credit for employees who have worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.

b. Six paid holidays, A to F.

c. Eight paid holidays, A to F plus Washington's Birthday and Good Friday, providing employee has worked 43 full days during the 120 calendar days prior to the holiday, and the regular scheduled work days immediately preceding and following the holiday.

PAID HOLIDAYS: (Where Applicable):

A-New Years Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

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POWER EQUIPMENT OPERATORS: HEAVY & HIGHWAY		FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	
		H & W	PENSIONS	VACATION	APP. TR.		
CLASS I:							OTHERS
Asphalt plant, asphalt heater & panner combination, asphalt spreader, auger, belt loader, missed rig, central roll mix plant, concrete breaker (truck mounted), concrete conveyor, concrete paver over 275 cu. ft., concrete placer, concrete tube float, spreader, all attachments, cranes, ladders, Peco & machines of a like nature, derricks, all, derrick boats, derricks, traveling, dredges, euclid loader, elevating type, grapple, & machines of a like nature, Graco, elevating, hoists, one, two & three drum, locomotive, all, macking machine, 1 cu. yd. & over, macking machine, under 1 cu. yd., pile drivers & skin rig, pre-stress machine, pump crates deal run (requiring frequent lubrication & water), rock drill - crane type, slip form paver, straddle bogies, tractor with boom, tractor - with attachments, trenching machines, underground boring &/or mining machines 5 ft. in diameter & over tunnel, etc., underground boring &/or mining machine under 5 ft., wheel excavator, clammer (spoon)		.30	.20			\$6.70	.02
CLASS II:							
Mechanic-welder, batch plant, bituminous mixer, bulldozers, combustion backhoe front end loader machine, concrete breaker or hydro hammer, concrete grinding machine, concrete mixer or paver 75 series to & including 27 cu. ft., concrete spreader, concrete curing machine, burlap machine, belting machine & sealing machine, finishing machine - concrete, grader, motor grader, motor patrol, auto patrol, form grader, pull grader, subgrader, highlift shovels or front end loader, hydraulic boom trucks (all attachments), locomotives, disk, pump crests, Squeeze crests - survey type pumps, gypsum bulk & pump, rock drill (self-propelled), retortiller, steam, etc., self-propelled, scoops - tractor drum, self-propelled compactor, spreader - chip - stone, etc., crane, tank car heater, tractor, push, pulling a steel foot, disc, compactor, etc. big boats		.30	.20			6.10	.02
CLASS III:							
Boilers, boiler & throttle valve, brooms all power propelled, cement supply tender, compressor & throttle valve, concrete mixer (two bag & over) conveyor, portable, fireman on rollers, forklift trucks, grosser engineer, grouting machine, hoists, automatic, hoists, all elevators, hoists, tagger single drum, jump diggers, pipe jacking machines, post-hole digger, power saw, concrete, power-driven, pug mills, rollers, all, steam generators, stone crushers, stump machines, winch trucks with 4" frame, work boats, tanger - form - motor driven		.30	.20			5.50	.02
CLASS IV:							
Air compressors, all, generators, heaters, mechanical, light plants, all (1 through 5), pumps, all, pumps, well points, tractors, welding machines (2 through 6),		.30	.20				

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BUILDING CONSTRUCTION POWER EQUIPMENT OPERATORS	ILLINOIS 12-PEO-1- C 1 of 2				ILLINOIS 12-PEO 2 of 2			
	BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHER	FRINGE BENEFITS PAYMENTS	
CLASS I								
Mechanic, Asphalt Plant, Asphalt Spreader, Autograde, Batch Plant, Benoto (Requires Two Engineers) Boiler & Turbine Valve, Gaisson Rig, Central Radi-Mix Plant, Combination Back Hoe Front End Loader Machine, Compressor & Throttle Valve Concrete Breaker (Truck Mounted) Concrete Conveyor, Concrete Paver over 273 cu. ft., Concrete Paver 273 cu. ft. and under, Concrete Pile, Concrete Tower, Cranes, (all), Crane Hammerhead, Derricks, (all), Derrick, Traveling, Grader, Elevating Grouting Machine, Hydraulic Boom or Front End Loader 2 1/2 yd. & over, Hoists, 1, 2 and 3 Drum, Hoists, 2 Tugger one floor, Hydraulic Boom Trucks, Locomotives, (all) Motor Paved, Piledrivers & Skid Rig, Post Hole Digger, Pre-Stress Machine, Pump Cretes: squeeze cretes-screw type pumps, Gyman Walker & pump, Rock Drill (Self-Propelled) 3/4" Drill (Truck Mounted) Scoop-Fractor Drum-Slip-Form Paver, Saddle Bag-gies, Trencher, Tractor w/boom, & Side Room, Trenching Machines.	\$8.65	.30	.40	.20				
CLASS II								
Boilers, Bulldozers, Broom, All Power Propelled, Concrete Mixer (2 Bag & over) Conveyor, Portable, Forklift trucks, Greaser Engineer, Highlift Shovels or Front End Loaders under 2 1/2 yd., Hoists, Automatic, Hoists, All Elevators, Hoists, Tugger Single Drum, Rollers, (all) Steam Generator Stone Crushers, Tractors (all) Winch Trucks with 3/4" Frame	7.60	.30	.40	.20				
CLASS III								
Air Compressor - small 125 & under (1 to 5 not to exceed a total of 300 ft.), Air Compressor - large over 125 ft., Combination - small equipment operator Generators - small 50kw & under								
CLASS III (CONT'D)								
Generators - large over 50kw, Batters, Mechanical, Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.) Pumps, Well Pumps, Welding Machines (2 through 5) Winches, & small electric drill winches	\$6.80	.30	.40	.20				
CLASS IV								
Oilers	5.75	.30	.40	.20				

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
TRUCK DRIVERS: Building, Hwy. & Hwy. Bulk tank trucks, buses, dry batch trucks, dump or conveyor trucks, fuel trucks, grease trucks, low boys, service trucks, seissor trucks, telescope trucks, water trucks: 2 or 3 axle trucks 5 axle trucks 6 axle trucks	\$5.45 5.80 5.80 6.00	\$10.00 \$10.00 \$10.00 \$10.00		
A frame truck when used for transportation purposes, air compressors & welding machines including those pulled by cars, pick-up trucks & tractors, ambulances, batch gate lockers, batch hoppers, carryalls, fork lift & hoists, helpers, mechanic helpers & greasers	5.45	\$10.00		
Car & truck washers	5.30	\$10.00		
Dispatcher	5.35	\$10.00		
Dump crests & aspheters under 7 yards, mixer trucks under 7 yards	5.80	\$10.00		
Dump crests and adgetors 7 yards or over, explosive and/or fissile material trucks, mixer trucks 7 yards & over	5.80	\$10.00		
Master mechanic	6.00	\$10.00		
Dumpsters, truck trucks, euclids, bug bottom dump tourmaliners or tourmaliners when pulling other than self-loading equipment of similar equipment:				
Under 16 cubic yards	5.60	\$10.00		
Over 16 cubic yards	5.80	\$10.00		
Mechanic	5.80	\$10.00		
Oil distributors - 2 man operation, pavement breakers, pole trailer, up to 40 feet, power mount tractors, self-propelled chip spreader, shi-man, slurry trucks - 2 man operation, tractors, unskilled drummen, warehousemen & dockmen, winch trucks 2 axes.	5.45	\$10.00		

TRUCK DRIVERS:

Ready-mix plant hopper operator
Mobile crane while in transit, oil distributors 1-man operation, pole trailer, over 40 feet, slurry trucks 1-man operation, winch trucks, 3 axes or more

FOOTNOTE:

a. Per week per employee

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FRINGE BENEFITS PAYMENTS			
BASIC HOURLY RATES	H & V	PENSIONS	VACATION
\$6.50	.30		a
6.10	.30		a

WELL DRILLERS:

Drillers, Pump Installer, Welder and Mechanic

Tool Dresser, Helper

FOOTNOTE:

a. - Six (6) paid Holidays: New Year's Day; Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Christmas Day.

FD-302 (Rev. 1-2-73)

FRINGE BENEFITS PAYMENTS

	C.P.C.	PENSIONS	VACATION	APP. TR.	OTHERS
55.60	295.00	210.00			
5.50	298.00	210.00			

TRUCK DRIVERS:

Ready-mix plant hopper operator

Mobile crane while in transit, oil distributor 1-man operation, pole trailer, over 40 feet, slurry trucks 1-man operation, winch trucks, 3 axles or more

FOOT-OTE:

a. Per week per employee

III.-16 - WELL DRILLERS, -FED - 2- B

	H & R	PENSIONS	VACATION	APP. TR.	OTHERS
\$6.50	.30		a		
6.10	.30		a		

WELL DRILLERS:

Drillers, Pump Installer, Welder and Mechanic

Tool Dresser, Helper

FOOTNOTE:

a.- Six (6) paid Holidays: New Year's Day; Memorial Day; Independence Day; Labor Day; Thanksgiving Day; Christmas Day.

NOTICES

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ILLINOIS-AL-780-2 E AP-332 P 4

LABORERS: Heavy & Highway Construction	FRINGE BENEFITS PAYMENTS				BASIC HOUSING RATES
	H & W	PERMONE	VACATION	APP. TR.	
Common laborers	.25	.10			\$5.80
Asphalt laborers and helpers	.25	.10			5.80
Tile layers and bottom men	.25	.10			6.15
Air tamers & vibrators	.25	.10			5.85
Chain Saw Men	.25	.10			6.05
Jackhammermen, drill men, concrete breakers and air spades	.25	.10			6.05
Stringline & Form setters on concrete highways, street, alleys, etc.	.25	.10			5.95
Sheeting and cribbing men	.25	.10			5.95
Asphalt Plant Laborer	.25	.10			5.80
Black top rakers & Loteman	.25	.10			5.95
Stripping Laborer	.25	.10			5.60
Concrete saw, self-propelled saw	.25	.10			5.80
Machine screemen	.25	.10			5.95
Mixers (Mortar & Concrete)	.25	.10			5.90
Caisson diggers	.25	.10			6.30
Dynamiters	.25	.10			6.30

POWER EQUIPMENT OPERATORS: BUILDING CONSTRUCTION	FRINGE BENEFITS PAYMENTS				BASIC HOUSING RATES
	H & W	PERMONE	VACATION	APP. TR.	
Asphalt Plant, Asphalt Spreader, Auto-Grade, Batch Plant, Bemo (Requires 2 Engineers) Boiler & Throttle Valve, Calson Rigs, Central Radi-Mix Plant, Combination Back Hoe Front Endloader Machine, Compressor & Throttle Valve, Concrete Breaker (Truck Mounted) Concrete Conveyor, Concrete Paver over 275 cu. ft., Concrete Placer, Concrete Tower, Cranes (All), Cranes, Hammerhead, Derricks (All), Derricks Travelling, Grader, Elevating Grouting Machines, Hydraulic Shovels, or Front Endloader 2 1/2 yds., & over, Hoists, 1, 2, & 3 Drum, Hoists 2 tigger 1 Floor, Hydraulic Boom Trucks Locomotives (All), Motor Patrol, Piledrivers & Skid Rig, Post Hole Digger, Pre-Stress Machine, Pump Cretes Dual Ram (requiring frequent lubrication & water) Pump Cretes; Squeeze cretes type pumps, Gy-sun Bulker & Pump, Rock Drill (Truck Mounted) Scoops, Tractor Boom & Slide Boom, Trenching Machines, mechanics	.30	.30	.10		\$7.35
Boilers, Bulldozers, Brooms; all power propelled, Concrete Mixer (2 bag and over) Conveyor, Portable Forklift Trucks, Greaser Engineer, Highlift Shovels of Front Endloaders under 2 1/2 yds., Hoists, Automatic Hoists, All Elevators Hoists, Tugger Single Drum, Rollers, All Steam Generators, Stone Crushers, Tractors (All) Winch trucks w/a "A" Frame	.30	.30	.10		6.60
Air Compressor; small 125 & under (1 to 5 not to exceed a total of 300 ft.) Air Compressor; large over 125, Combination; small equipment op., Generators-large over 500w, Heaters Mechanical, Pumps over 3" (1 to 3 not to exceed a total of 300 ft.) Pumps, Well Pumps, Welding Machines (2 through 5) Winches & small electric drill winches	.30	.30	.10		6.10
Oilers	.30	.30	.10		5.20

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ILLINOIS-25-PED-2-3 1 of 2 AN-332 P 5

POWER EQUIPMENT OPERATORS:
HEAVY & HIGHWAY CONSTRUCTION

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.		H & W	PENSIONS	VACATION	APP. TR.
CLASS I Asphalt plant, Asphalt heater and planer combination, Asphalt spreader, Autograde belt loader, Calisson Rig, Central Bodi-Mix Plant, Concrete Breaker (Truck Mounted), Concrete Conveyor, Concrete Paver over 278 cu. ft., Concrete Placer, Concrete Tube Float, Cranes, All Attachments, Cranes Ladders, Peco machine of a like nature, Derricks All, Derricks Boats, Derricks Travelling; Dredges, Euclid loader, Elevating type, Gradall & machines of a like nature, Grader Elevating Hoists; 1, 2 & 3 drum; Locomotives All, Packing Machine, 1 cu. yd. & over, Picking Machine, under 1 cu. yd., Piledrivers & Skid Rig, Press Stress Machine, Pump-Cretes Dual Ram (requiring frequent lubrication & water) Rock Drill-crane type, Slip-Form Paver, Saddle Buggies, Tractor with boom, Tractaire-with Attachments, Trenching Machines, Underground Boring and/or Mining Machines 5 ft. in diameter & over tunnel etc. Underground Boring and/or Mining Machines under 5 ft., Wheel Excavator, Widdner (Apsco) CLASS II Mechanic-welder, Batch Plant, Bituminous Mixer, Bulldozers, Combination Backhoe Front, Endloader Machine, Concrete Breaker or Hydro Hammer, Concrete Grinding Machine, Concrete Mixer or Paver 75 series to and including 27 cu. ft., Concrete Spreader, Concrete Coring Machine, Burlap Machine, Bailing Machine & Sealing Machine Finishing Machine-Concrete, Grader Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader, Highlift Shovels or Front End-Loader, Hydraulic Boom Trucks (All Attachments) Locomotives, Disky, Pump Cretes; Squeezers, Screws type pumps, Gyman Bulker & Pump Rock Drill (Self Propelled) Rototiller, seaman, etc., self-propelled, Scoops-	\$7.80	.30	.20	.02	7.30	.30	.20	.02	
Tractor Drums, Self-Propelled Compactor, Spreader-chip-stone, etc. Scraper, Tank Car Heater, Tractors Push, Pulling Sheeps Foot, Disc Compactor, etc., Tug Boats Scraper-crime sower in tandem (regardless of size) Add'l. \$1.00 to Class II hourly rate for each hour and for each machine attached there to Add'l. \$1.00 to Class II hourly rate for each hour CLASS III Boilers, Boiler & Throttle Valve, Booms; (All power propelled) Cement Supply Tender, Compressor & Throttle Valve, Concrete Mixer (2 bag & over) Conveyor; Portable, Fireman on Boilers, Forklift Trucks Greaser Engineer, GROUTING Machine Hoists Automatic, Hoists All Elevators; Hoists Tugger Single Drum, Jeep Diggers, Pipe Jacking Machine, Post Hole Digger, Power Saw, Concrete power driven, Pug Mills, Rollers (All), Steam Generators, Stone Crushers, Stump Machine, Winch Trucks w/a "A" Frame, Work Boats, Taperform motor driven CLASS IV Air Compressors; All, Generators, Heaters Mechanical; Light Plants; All (1 through 5) Pumps (All), Pump Well Points, Tractaire, Welding Machines (2 through 6) CLASS V Rollers	6.70	.30	.20	.02	6.10	.30	.20	.02	
					5.50	.30	.20	.02	

BASIC HOURLY RATES		H & V	PENSIONS	VACATION	APP. TR.	OTHERS
FRINGE BENEFITS PAYMENTS		H & V	PENSIONS	VACATION	APP. TR.	OTHERS
TRUCK DRIVERS: Building, Hov. & Hov. Bulk tank trucks, buses, dry batch trucks, dump or conveyor trucks, fuel trucks, grease trucks, low boys, service trucks, scissor trucks, telescopic trucks, water trucks: 2 or 3 axle trucks \$5.45 4 axle trucks 5.60 5 axle trucks 5.80 6 axle trucks 6.00 A frame truck when used for transportation purposes, air compressors & welding machines including those pulled by cars, pick-up trucks & tractors, ambulances, batch gate lockers, batch hoppers, carryalls, fork lift & hoisters, helpers, mechanic helpers & greasers Car & truck washers Dispatcher Dump crets & asgetors under 7 yards, mixer trucks under 7 yards Dump crets and asgetors 7 yards or over, explosive and/or fission material trucks, mixer trucks 7 yards & over Master mechanic Dumpsters, track trucks, euclids, bug bottom dump tournastrailers or toornapulls when pulling other than self-loading equipment of similar equipment: Under 16 cubic yards 5.60 Over 16 cubic yards 5.80 Mechanic Oil distributors - 2 man operation, pavement breakers, pole trailer, up to 40 feet, power tower tractors, self-propelled chip spreader, slip-man, slurry trucks - 2 man operation, tractors, unballied skidders, workstations & skidders, winch trucks 2 axles. 5.45						
		\$5.45	\$10.00			
		\$5.60	\$10.00			
		\$5.80	\$10.00			
		\$6.00	\$10.00			
		\$5.45	\$10.00			
		\$5.30	\$10.00			
		\$5.55	\$10.00			
		\$5.60	\$10.00			
		\$5.80	\$10.00			
		\$6.00	\$10.00			
		\$5.60	\$10.00			
		\$5.80	\$10.00			
		\$5.45	\$10.00			
		\$5.45	\$10.00			

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U.S. DEPARTMENT OF LABOR

STATE	COUNTY	SACCHON NO.	RACE
ILLINOIS	LAKE	U-333	1
DESCRIPTION OF WORK: Building construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction and dredging.			
DATE OF SACCHON AUGUST 13, 1971			

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	FRINGE BENEFITS PAYMENTS			
	BASIC HOURLY RATES	H & W	PENSION	VACATION
Asbestos workers	\$5.25	.40	.275	.05
Boilermakers	7.60	.35	.50	.01
Boilermakers' helpers	7.50	.35	.50	.01
Bricklayers	7.60	.25	.45	.03
Carpenters (Bldg., Hwy & Hwy.)	7.65	.30	.625	.08
Cement masons (Bldg.)	8.15	.40	.45	.03
Cement masons (Heavy & Highway)	8.15	.40	.45	.03
Electricians	8.30	.21	134.16	
Electricians, material handlers	4.00	.21	134.16	
Elevator constructors:				
Elevator constructors	7.65	.17	.185	.005
Helpers	5.365	.17	.185	.005
Helpers' (probationary)	50LBR			
Glaziers	7.65	.16	.25	.01
Ironworkers, structural & reinforcing	7.85	.495	.50	.05
Ironworkers, ornamental	6.61	.25	.225	.04
Lathers	6.09	.16	.10	
Leadburners	6.35	.25		.01
Line construction:				
Linemen	7.13	.15	12	.01
Groundmen	4.65	.15	12	.01
Marble setters	8.20	.30		
Marble setters' helpers	7.30			
Millwrights	7.65	.30	.625	.08
Painters:				
Painters	7.05	.325	.20	
Sign & Pictorial	5.685	.20	.10	
Sign helpers	4.935	.20	.10	
Piledrivers	7.65	.30	.625	.08
Pipelayers	8.15	.27	.30	.02
Plasterers	7.905	.40	.35	.03
Plumbers	7.97	.35	.35	.07
Roofers:				
Composition & Waterproofers	8.60	.18	.15	.02
Slate and Tile	7.72	.30	.25	.02
Sheet metal workers	6.50	.35	.34	.01
Soft floor layers	7.65	.30	.625	.08
Sprinkler fitters (Remminder of Co.)	8.00	.25	.40	.05
Stone masons	7.60	.25	.45	.03
Tile setter	5.90	.30-5/8	.175	
Tile setter's helpers	4.95	.30-5/8	.175	
Sprinkler fitters within 30 miles radius of Chicago City Hall	8.14	.15	.40	.03

Welders - Receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS (Where Applicable):

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Employer contributes 4% of regular hourly rate to Vacation Pay Credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to Vacation Pay Credit for employee who has worked in business less than 5 years.
- b. Six paid holidays: A through F.
- c. Eight paid holidays: A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holidays, and the regular scheduled work days immediately preceding and following the holiday.
- d. One week paid vacation after: 1 year employment; 2 weeks after 3 years; and 3 weeks after 10 years.
- e. Holidays: A through F and the day after Thanksgiving, one-half day Christmas Eve & one-half day Good Friday.

NOTICES

BASIC HOURLY RATES		H & W	PENSION	VACATION	APP. TR.	OTHERS
LABORERS, BUILDING; HEAVY & HIGHWAY						
Building laborers, general laborers, wrecking and demolition, fire-proofing and fire shop laborers						
Boiler setter laborers, cement gun laborers	5.40	.32	.40			
Boiler setter plastic laborers, stone derrickmen and handlers	5.475	.32	.40			
Caisson diggers & wall point system	5.60	.32	.40			
Chimney laborers (over 40 feet), scaffold laborers (tubular & swinging), wall men or wreckers	5.75	.32	.40			
Windlass and coarator	5.50	.32	.40			
Plaster laborers	5.70	.32	.40			
Jackhammer men power driven concrete saws	5.85	.32	.40			
Cement gun nozzle laborers (committee)	5.625	.32	.40			
STEEL PAVING, GRADE SEPARATION, SINKING AND WATER MAIN EXTENSIONS:	5.55	.32	.40			
General laborers, asphalt plant laborers, top laborers, flagmen, asphalt laborer	5.40	.32	.40			
Form setters, wall point system, jackhammers and bottom men, pipelayers on drains, catch basin diggers, pipe layer men, all tunnel work, power driven concrete saws						
Second bottom men	5.75	.32	.40			
Tappers and smoothers,	5.625	.32	.40			
Bucklers & lutenen	5.475	.32	.40			
Machine screenmen, mitre box spreaders	5.675	.32	.40			
	5.075	.32	.40			

BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS			
M & P	PENSIONS	VACATION	APP. TR.	OTHERS	
\$8.65	.30	.60	.20	.02	
7.60	.30	.60	.20	.02	
6.60	.26	.60	.20	.02	
5.75	.20	.60	.20	.02	

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ILLINOIS-25-180-2-3

AC-313 P. 7

POWER EQUIPMENT OPERATORS:

HEAVY & HIGHWAY CONSTRUCTION:

CLASS I

Asphalt plant, Asphalt heater and planer combination, Asphalt spreader, Autograder belt loader, Calisson Rig, Central Bed-Mix Plant, Concrete Breaker (Truck Mounted) Concrete Conveyor, Concrete Paver over 275 cu. ft. Concrete Pacer, Concrete Tube Floater, Cranes, All Attachments, Cranes Ladders, Feco and machines of a like nature, Derricks All, Derricks Booms, Derricks Trailing; Bridges, Boilid loader, Elevating type, Gradall & machines of a like nature, Grader Elevating Boilers; 1, 2 & 3 Drum; Locomotives All, Mucking Machine, 1 cu. yd. & over, Mucking Machine, under 1 cu. yd., Piledrivers & Slid Rig, Press Stress Machine, Pump-Crete Deal Box (requiring frequent lubrication & water) Rock Mill-crane type, Slip-Form Paver, Straddle Buries, Tractor with boom, Tractaire-with Attachments, Trenching Machines, Underground Boring and/or Mining Machines 5 ft. in diameter & over tunnel etc. Underground Boring and/or Mining Machines under 5 ft., Wheel Excavator, Widespread (apex)

CLASS II

Mechanic-welder, Batch Plant, Bituminous Mixer, Bulldozers, Combination Backhoe Front, End-loader Machine, Concrete Breaker or Hydro Hammer, Concrete Grinding Machine, Concrete Mixer or Paver 75 series to and including 27 cu. ft., Concrete Spreader, Concrete Curing Machine, Burlap Machine, Baling Machine & Sealing Machine, Finishing Machine-Concrete, Grader Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Full Grader, Subgrader, Siglift Shovel or Front End-Loader, Hydraulic Boom Trucks (All Attachments) Locomotives, Dinky; Pump Cretes; Squeezers, Screw type pump, Gyman Bulker & Pump Rock Drill (Self Propelled) Shototiller, seaman, etc., self-propelled, Scooper-

POWER EQUIPMENT OPERATORS (CONT'D)

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	OTHERS
7.30	.30	.20		.02
Tractor Driven, Self-Propelled Compactor, Spreader-chip-stone, etc., Scraper, Tank Car Heater, Tractors Push, Pilling Sheeps Foot, Disc Compactor, etc., Tug Boats				
Scraper-prime mover in tandem (regardless of size) Add'l. \$1.00 to Class II hourly rate for each hour and for each machine attached thereto Add'l. \$1.00 to Class II hourly rate for each hour				
CLASS III				
Boilers, Boiler & Throttle Valve, Brooms; (All power propelled) Cement Supply Tender, Compressor & Throttle Valve, Concrete Mixer (2 bag & over) Conveyor; Portable, Fireman on Boilers, Forklift Trucks, Greaser Engineer, Grouting Machine, Hoists Automatic, Hoists All Elevators; Hoists Tugger Single Drum, Jeep Diggers, Pipe Jacking Machines, Post Hole Digger, Power Saw, Concrete power driven, Pug Mills, Rollers (All), Steam Generators, Stone Crushers, Stump Machine, Winch Trucks w/a "A" Frame, Work Boats, Taperform motor driven				
6.70	.30	.20		.02
CLASS IV				
Air Compressors; All, Generators, Heaters Mechanical; Light Plants; All (1 through 5) Pumps (All), Pumps Well Points, Tractaire, Welding Machines (2 through 6)				
6.10	.30	.20		.02
CLASS V				
Oilers				
5.50	.30	.20		.02

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS									
	H A W	PENSIONS	VACATION	APP. TR.	OTHERS					
\$7.40		.20		.035						
7.40		.20		.035						
7.40		.20		.035						
7.40		.20		.035						
7.40		.20		.035						
7.65		.20		.035						
7.65		.20		.035						
8.45		.20		.035						
7.70		.20		.035						
7.15		.20		.035						
7.35				.035						
7.45				.035						
7.60				.035						
7.65				.035						
6.875				.035						
7.875				.035						
7.15				.035						
7.40		.20		.035						
7.40		.20		.035						
7.40		.20		.035						
7.40		.20		.035						
7.65		.20		.035						
7.65		.20		.035						
8.675		.20		.035						
7.675		.20		.035						
7.00		.20		.035						
7.25		.20		.035						
7.50		.20		.035						
7.35		.20		.035						

Asbestos workers
Boilermakers
Boilermakers' helpers
Bricklayers & Stonemasons
Granite City & Vicinity
Alton, Wood River & Vicinity
Edwardsville, Marine, Highland & Troy
Carpenters (Building, Heavy & Highway)
Cement masons
Building Construction
Heavy & highway construction
Electricians
Alton, E. Alton, Hartford & Wood River
Remainder of County
Elevator Constructors
Elevator constructors
Helpers
Probationary helpers
Ironworkers
Structural, ornamental & reinforcing
Laborers:
Alton: (Building & heavy)
Common laborer
Laying sewer & all sewer work
Well digging, gunnite machine & nozzle operator
Sandblasting, rip/rapping work
Wood River: Building & Heavy
Common laborer
Laying sewer & all sewer work
Well digging, machine & nozzle op on gunnite.
Granite City, Madison, Venice, Kamecki & Mitchell: (Bldg. & Hwy.)
Common laborers
Oxygen lancing
Cutting, burning & welding
Plasterers' & brickmasons tenders
Dynamite & powdermen
Dynamite & powdermen helpers

BASIC HOURLY RATES	H A W	PENSIONS	VACATION	APP. TR.	OTHERS	BASIC HOURLY RATES	H A W	PENSIONS	VACATION	APP. TR.	OTHERS
\$8.53	.20	.17		.01		\$7.40		.20		.035	
7.35	.40	.45		.01		7.40		.20		.035	
7.10	.40	.65				7.40		.20		.035	
6.85	.30	.30	1.00			7.40		.20		.035	
8.35	.30	.50				7.65		.20		.035	
7.44	.40		10%			7.65		.20		.035	
7.585	.25	.30				7.65		.20		.035	
8.375	.25	.25				7.70		.20		.035	
8.375	.25	.35				7.15		.20		.035	
7.41	.20	1%		.2%		7.35				.035	
7.06	.25	1% + .25	.43	.25%		7.45				.035	
5.56	.105	.125	4% + add	.005		7.60				.035	
70LJR	.105	.125	4% + add	.005		7.85				.035	
50LJR						8.875				.035	
8.60	.25	.25				7.875				.035	
7.05	.20	.30		.035		7.15		.20		.035	
7.15	.20	.30		.035		7.40		.20		.035	
7.30	.20	.30		.035		7.40		.20		.035	
7.30	.20	.30		.035		7.65		.20		.035	
6.85	.20	.30		.035		7.65		.20		.035	
6.95	.20	.30		.035		8.675		.20		.035	
7.10	.20	.30		.035		7.675		.20		.035	
6.75	.25	.35		.035		7.00		.20		.035	
7.275	.25	.35		.035		7.25		.20		.035	
7.025	.25	.35		.035		7.50		.20		.035	
7.25	.25	.35		.035		7.25		.20		.035	
8.275	.25	.35		.035							
7.275	.25	.35		.035							

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
Roofers - (Cont'd)					
Livingston (Building)					
Common laborers					
Work on bottom of sewer		.20		.035	
Mason tender, plasterer tender		.20		.035	
Marine: (Building)					
Common laborer		.20		.035	
Work in sewer trenches (final grading)		.20		.035	
Laying & caulking sewer pipe		.20		.035	
Mason tender, plaster tender		.20		.035	
Troy: (Building & Heavy)					
Common laborer		.20		.035	
Cutting or burning torch		.20		.035	
Work in sewer trenches (final grading)		.20		.035	
Laying & caulking sewer pipe		.20		.035	
Mason tenders, plasterers tenders		.20		.035	
St. Jacob: (Building)					
Common laborers		.20		.035	
Work in sewer trenches (final grading)		.20		.035	
Laying & caulking sewer pipe		.20		.035	
Mason tenders, plasterers tenders		.20		.035	
Lathers	.15		.45		
Lead burners	.25		c		
Life Construction:					
Alton & Vicinity					
Linenmen					
Groundmen & groundmen truck driver	.20	.15		.25	
Groundmen truck driver w/ winch	.20	.15		.25	
Remainder of County					
Linenmen					
Groundmen equipment operator	.35	.15		.25	
Groundmen truck driver with winch	.35	.15		.25	
Groundmen truck driver without winch	.35	.15		.25	
Pick ups or jeeps	.35	.15		.25	
Groundmen	.35	.15		.25	
Marble setters:					
Alton, Wood River, & Vicinity	.30	.20		.25	
Remainder of County	.30	.20		.25	
Milwrights	.25	.30		.01	
Plasterers	.25	.30			
Plumbers & Steamfitters:					
North half of County north of Mitchell	.60	.60			
Southern half of County	.20	.50			

Roofers:

Composition & slate & tile

Kettlemen

Sheet metal workers

Soft floor layers

Sprinkler fitters

Terrazzo workers

Alton, Wood River & Vicinity

Remainder of County

Terrazzo workers helpers:

Helpers & floor machine operators

Boat machine operators

Tile setters:

Alton, Wood River & Vicinity

Remainder of County

Tile setters helpers

Welders - receive rate prescribed for

craft performing operation to which

welding is incidental.

PAID HOLIDAYS (WHERE APPLICABLE):

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;

E-Thanksgiving Day.

FOOTNOTES:

a. Employer contributes 4% of regular hourly rate to Vacation Pay Credit for employee who has worked in business more than 5 years and 2% of regular hourly rate for employee who has worked in business more than 5 years.

b. Six paid holidays: A through F.

c. Eight paid holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regular scheduled work immediately preceding and following the holiday.

d. Employer contribution to pension fund included.

e. Seven (7) paid holidays: A through F plus Armistice Day.

1712-1818-9-27-28-29-30-31-32-33-34-35-36-37-38-39-40-41-42-43-44-45-46-47-48-49-50-51-52-53-54-55-56-57-58-59-60-61-62-63-64-65-66-67-68-69-70-71-72-73-74-75-76-77-78-79-80-81-82-83-84-85-86-87-88-89-90-91-92-93-94-95-96-97-98-99-100-101-102-103-104-105-106-107-108-109-110-111-112-113-114-115-116-117-118-119-120-121-122-123-124-125-126-127-128-129-130-131-132-133-134-135-136-137-138-139-140-141-142-143-144-145-146-147-148-149-150-151-152-153-154-155-156-157-158-159-160-161-162-163-164-165-166-167-168-169-170-171-172-173-174-175-176-177-178-179-180-181-182-183-184-185-186-187-188-189-190-191-192-193-194-195-196-197-198-199-200-201-202-203-204-205-206-207-208-209-210-211-212-213-214-215-216-217-218-219-220-221-222-223-224-225-226-227-228-229-230-231-232-233-234-235-236-237-238-239-240-241-242-243-244-245-246-247-248-249-250-251-252-253-254-255-256-257-258-259-260-261-262-263-264-265-266-267-268-269-270-271-272-273-274-275-276-277-278-279-280-281-282-283-284-285-286-287-288-289-290-291-292-293-294-295-296-297-298-299-300-301-302-303-304-305-306-307-308-309-310-311-312-313-314-315-316-317-318-319-320-321-322-323-324-325-326-327-328-329-330-331-332-333-334-335-336-337-338-339-340-341-342-343-344-345-346-347-348-349-350-351-352-353-354-355-356-357-358-359-360-361-362-363-364-365-366-367-368-369-370-371-372-373-374-375-376-377-378-379-380-381-382-383-384-385-386-387-388-389-390-391-392-393-394-395-396-397-398-399-400-401-402-403-404-405-406-407-408-409-410-411-412-413-414-415-416-417-418-419-420-421-422-423-424-425-426-427-428-429-430-431-432-433-434-435-436-437-438-439-440-441-442-443-444-445-446-447-448-449-450-451-452-453-454-455-456-457-458-459-460-461-462-463-464-465-466-467-468-469-470-471-472-473-474-475-476-477-478-479-480-481-482-483-484-485-486-487-488-489-490-491-492-493-494-495-496-497-498-499-500-501-502-503-504-505-506-507-508-509-510-511-512-513-514-515-516-517-518-519-520-521-522-523-524-525-526-527-528-529-530-531-532-533-534-535-536-537-538-539-540-541-542-543-544-545-546-547-548-549-550-551-552-553-554-555-556-557-558-559-560-561-562-563-564-565-566-567-568-569-570-571-572-573-574-575-576-577-578-579-580-581-582-583-584-585-586-587-588-589-590-591-592-593-594-595-596-597-598-599-600-601-602-603-604-605-606-607-608-609-610-611-612-613-614-615-616-617-618-619-620-621-622-623-624-625-626-627-628-629-630-631-632-633-634-635-636-637-638-639-640-641-642-643-644-645-646-647-648-649-650-651-652-653-654-655-656-657-658-659-660-661-662-663-664-665-666-667-668-669-670-671-672-673-674-675-676-677-678-679-680-681-682-683-684-685-686-687-688-689-690-691-692-693-694-695-696-697-698-699-700-701-702-703-704-705-706-707-708-709-710-711-712-713-714-715-716-717-718-719-720-721-722-723-724-725-726-727-728-729-730-731-732-733-734-735-736-737-738-739-740-741-742-743-744-745-746-747-748-749-750-751-752-753-754-755-756-757-758-759-760-761-762-763-764-765-766-767-768-769-770-771-772-773-774-775-776-777-778-779-780-781-782-783-784-785-786-787-788-789-790-791-792-793-794-795-796-797-798-799-800-801-802-803-804-805-806-807-808-809-810-811-812-813-814-815-816-817-818-819-820-821-822-823-824-825-826-827-828-829-830-831-832-833-834-835-836-837-838-839-840-841-842-843-844-845-846-847-848-849-850-851-852-853-854-855-856-857-858-859-860-861-862-863-864-865-866-867-868-869-870-871-872-873-874-875-876-877-878-879-880-881-882-883-884-885-886-887-888-889-890-891-892-893-894-895-896-897-898-899-900-901-902-903-904-905-906-907-908-909-910-911-912-913-914-915-916-917-918-919-920-921-922-923-924-925-926-927-928-929-930-931-932-933-934-935-936-937-938-939-940-941-942-943-944-945-946-947-948-949-950-951-952-953-954-955-956-957-958-959-960-961-962-963-964-965-966-967-968-969-970-971-972-973-974-975-976-977-978-979-980-981-982-983-984-985-986-987-988-989-990-991-992-993-994-995-996-997-998-999-1000-1001-1002-1003-1004-1005-1006-1007-1008-1009-1010-1011-1012-1013-1014-1015-1016-1017-1018-1019-1020-1021-1022-1023-1024-1025-1026-1027-1028-1029-1030-1031-1032-1033-1034-1035-1036-1037-1038-1039-1040-1041-1042-1043-1044-1045-1046-1047-1048-1049-1050-1051-105

Illinois - 31 - M - Laborers - 3 2 of 2

DAILY HOURLY RATES		FRINGE BENEFITS PAYMENTS			
	N & B	PENSIONS	VACATION	APP. TD.	OTHERS
Edwardsville					
Laborsers					
Asphalt raker, applying, cooking & heating of all mastics; weighman on asphalt platform	\$7.35			.035	
Tending to brick masons	7.45			.035	
Dynamite men	7.85			.035	
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multi-plate culverts)	8.675			.035	
Wood River					
Laborsers					
Asphalt raker, applying, cooking & heating of all mastics; weighman on asphalt platform	7.00	.20	.15	.035	
Dynamite men	7.10	.20	.15	.035	
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multi-plate culverts)	8.525	.20	.15	.035	
Tending to brick masons	7.25	.20	.15	.035	
Highland, Livingston, Marine, St. Jacob, and Troy:					
Laborsers					
Asphalt raker, applying, cooking & heating of all mastics	7.15	.20		.035	
Weighman on asphalt platform	7.25	.20		.035	
Tending to brick masons	7.225	.20		.035	
Dynamite men	7.65	.20		.035	
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multi-plate culverts)	8.675	.20		.035	
	7.40	.20		.035	

FRIDGE BENEFITS DATA SHEET		DATE		PERIODS		VACATION		SICK LEAVE		OTHER	
CRANES, DERRICKS, SHOVELS, SKIMMER scoops, clam shells or crane peels, Derricks or derricks boats, piledrivers, crane-type barges, asphalt plant op., concrete plant op., Ditching Mach., or backfillers (excluding others), Road-as, asphalt spreading machines, all locomotives, cable cars or Trolley Machines Hoist-2 driven or more (where either or fireman is required)											
\$8.10	.30	.85									
Hydraulic B. shovels, Ditching Machine or backfiller (not requiring oiler), Hoist-2-drum or more (where oiler or fireman is not required), cherry- pickers, overhead cranes roller, Steam or gas, concrete Breakers, conc. Pumps, Bulk Cement Plants, Cement Mills, Portland type Drills, Mixers (over three bags), Soot operators (25 feet and over)											
8.10	.30	.85									
Drills (other than derrick type) one over Hoist, Test Jacks or Well Drilling machines, Forcing machines, or Track Jacks, Conveyors (two), air compressors (two), water pumps require less of size (two) Welding machines (two), Sippers or jets (two), winch heads or separators (two), light plants (two), Mixers (2 or 3 bags)											
8.10	.30	.85									
Motor Graders or subsoils, scoops or Trenchers, ballows, rollers, rollers or fork lifts, power blade or elevat- ing graders, winch as is, boom or winch trucks, or boom tractors, pipe wrapping or painting machines											
8.10	.30	.85									
All tractors regardless of size (straight tractor only), Fireman or Ditching rollers, automatic elevators, form grading machines, paving machines, power subsoiler or rollers machines, mechanical floats over 10 inches (under 25 ft.), con-											

ILLINOIS 7-MIN-2-2 2 of 2 AD-134 F 10

MIDWAY CONSTRUCTION:

POWER EQUIPMENT OPERATORS:	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	PENSION	VACATION	ADP. TR.	OTHERS	
Cranes, dragline, shovels, skimmer scoops, clamshells or derrick boats, pile drivers, crane-type backhoes, asphalt plant opns., concrete plant opns., ditching machines or backfillers (requiring oilers), dredges, asphalt spreading machines, all locomotives, cable ways or tower machines, hoists - 2 drum or more (where oiler or fireman is required)	.30	.85			8.10
Hydraulic backhoes, ditching machines or backfiller (not requiring oilers), Hoists - 2 drums or more (where oiler or fireman is not required, cherry-pickers, overhead cranes, roller, steam or gas, concrete pavers, excavators, concrete breakers, concrete pumps, bulk cement plants, cement pumps, derrick-type drills, mixers (over three bags) and boat opns. (25 ft. & over)	.30	.85			8.10
Motor graders or pushcats, scoops or trowels, bulldozers, end-loaders or fork lifts, power blade or elevating graders, winch cats, boom or winch trucks or boom tractors, and pipe wrapping or painting machines	.30	.85			8.10
Drills (other than derrick type) one drum hoists, mud jacks or well drilling machines, boring machines or track jacks, mixers (two or three bags), conveyors (two), air compressors (two), water pumps regardless of size (two), welding machines (two), siphons or jets (two), winch heads or apparatuses (two) and light plants (two)	.30	.85			8.10
Mixers (under two bags), all tractors regardless of size (straight tractor only), fireman on stationary boilers, automatic elevators, form grading machines, finishing machines, power sub-grader or ribbon machine	.30	.85			8.10

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POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	PENSION	VACATION	ADP. TR.	OTHERS	
distributor operators on trucks	.30	.85			8.10
Siphons or jets (one), winch hoists or apparatuses (one), light plants (one), mixers (under two bags)	.30	.85			7.25
Air compressor (one), water pump regardless of size (one), welding machine (one)	.30	.85			6.75
Fireman, asphalt spreader or roller	.30	.85			6.65
Heavy equipment oiler (truck cranes, dredges, manlifts, large cranes, etc.)	.30	.85			6.40
Oiler or apprentice	.30	.85			8.10
Heavy duty mechanics	.30	.85			10.25
Barrel Rock mining .25 per hour premium pay above existing rate	.30	.85			8.50
Engineers operating under air pressure	.30	.85			10.55
Apprentices operating under air pressure	.30	.85			9.00
Engineers operating in air over 10 lbs. pressure	.30	.85			10.55
Apprentices operating in air over 10 lbs. pressure	.30	.85			9.00

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TRUCK DRIVERS - Building, Heavy &
Highway Construction (Cont'd):

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TC.
6.65	.30	a		
Drivers on 4-wheel trucks, dumpsters, scoopmobile 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3/4 cu. batches or less, truck drivers' helpers, wire-bosses, mechanics' helpers, greasemen, tiremen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift ops., & driver on pilot trucks Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, hooking or similar dumpsters, track trucks, Euclids, Tournequip, hug-bottom dumps, Tournequip, fillers, Tournequip, or similar equip. when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel 4-frames trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 cu. batches Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 ton, such as hooking or similar dumpsters, track trucks, semitrailer water trucks, Euclids, hug-bottom dumps, Tournequip, Tournequip, Tournequip, tractor-trailers, tandem 4-frames, tandem winch trucks, hydro-lift trucks				
6.65	.30	a		

Illinois 2-TP-1-2-3 - 2 of 2 20-334 F 11

TRUCK DRIVERS - Building, Heavy &
Highway Construction (Cont'd):

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TC.
6.85	.30	a		
or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 3/4 cu. batches, single axle lowboy trailers, 6-wheel pole trailers & two-axle oil distributors Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as hooking or similar dumpsters; track trucks, Euclids, hug-bottom dumps, Tournequip, Tournequip or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6-wheels, water pulls, lowboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics				
7.05	.30	a		

FOOTNOTES:

a - Employer contributes \$9.00 per week per each employee.

STATE	COUNTY	BUREAU NO.	PAGE
ILLINOIS	COOK	02-335	1
DESCRIPTION OF WORK: Building construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction and dredging.			
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BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Asbestos workers	48.25	.40	.275	.05	
Boilermakers	7.15	.40	.65	.01	
Bricklayers	6.80	.225	.30	.01	
Carpenters (Chillicothe & Vicinity): (Building; heavy & highway)	4.55				
Carpenters, resilient floor layers: Millwrights & fittermen	4.55				
Carpenters (Remainder of County): (Building; heavy; highway)	7.36	.25	.25		
Carpenters & soft floor layers	7.66	.25	.25		
Millwrights & fittermen	7.295	.20	.25		
Cement masons (Blgg.-Bvy. & Hwy.)	7.925	.20	.15		
Cable splicers	7.675	.20	.15		
Electricians					
Elevator Constructors:	6.67	.17	.185	.005	
Elevator constructors	4.67	.17	.185	.005	
Helpers	50.18				
Helpers (probationary)	7.075	.15	.15		
Glaziers					
Ironworkers, structural & ornamentals & reinforcing	7.35	.25	.375		
Lathers	7.325	.20	.20	.01	
Line Constructors:					
Linemen	6.86	.15	.15	.25%	
Groundmen equip. op., Class I (All crawler type equipment larger than D-4)	6.44	.15	.15	.25%	
Groundmen truck driver w/winch (digger, 5th wheel type trucks & crawler type equip., 4-D and smaller)	4.82	.15	.15	.25%	
Groundmen truck driver w/o/w	4.60	.15	.15	.25%	
Groundmen Class "B"	4.39	.15	.15	.25%	
Lead burners	6.35	.25		.01	
Marble setters	7.375	.225	.30		
Marble setters' helpers	6.375	.225			
Painters:					
Brush	6.95	.15	.15		
Sandblasting & structural steel	7.35	.15	.15		
Spray & stripping machines	7.35	.15	.15		
Pipefitters & plumbers	7.425	.24	.60	.06	
Plasterers	5.525	.15	.15	.01	
Roofers	7.495	.30	.25		
Sheet metal workers	7.11	.30	.25	.05	
Sprinkler fitters	8.00	.25	.40	.05	
Terrazzo workers	7.375	.225	.30		
Terrazzo workers' helpers	6.455	.225			
Floor machine operators	6.455	.225			
Base machine operators	6.705	.225			
Tile setters	7.375	.225	.30		

(Cont'd)

Tile setters' helpers
Welders - receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS (WHERE APPLICABLE):

A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Six paid holidays: A through F.
b. Employer contributes 4% of regular hourly rate to Vacation Pay Credit for employee who has worked in business more than 5 years.
Employer contributes 2% of regular hourly rate to Vacation Pay Credit for employee who has worked in business less than 5 years.
c. Eight paid holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regular scheduled work days immediately preceding and following the holiday.

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ILLINOIS-20-LABORERS

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BASIC RATES	FRINGE BENEFITS PAYMENTS				BASIC RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.		H & V	PENSIONS	VACATION	APP. TR.
Bricklayer tender, carpenter tender, cement mason tender, flagman, concrete form dismantler, piledriver tender, surveyor helper, tool cribman, water carrier, expansion joint assemblers, all other excavating work & labor, curbing all concrete by hand method; drive stakes; string lines for all machinery; waterproofing w/cold stuff	6.465	.25			6.465	.20	.25		
Stripping concrete forms with composite crew of carpenters & laborers	6.59	.25			6.59	.20	.25		
All power operated tools, Asphalt Kat- tlemen & carriers, cement man & sack shakers, chipping hammer man, jack- hammer & drill operator (open) Powder man helper, Power form tamper, Power concrete saw, Rig man, Signalling & spotting of rigs & equipment, water- proofing w/hot stuff	6.59	.25			6.59	.20	.25		
Power wheelbarrows or Buggies	6.74	.25			6.74	.20	.25		
Gumite pump man, Fuddlers, Vibrator man, wire fabric placer, sandblasting pump man, strike off, unloading, hand- ling & carrying of any crosscut mate- rial concrete burning bars	6.715	.25			6.715	.20	.25		
Asphalt raker, Bricksetters, Cutting torch, setting lines to level forms, form setters, gumite nozzle man, sandblasting nozzle man, Powder man, slip repping, cutting torchman (electric & acetylene)	6.84	.25			6.84	.20	.25		
Tunnel & Shafts (Free Air): Top laborer	6.465	.25			6.465	.20	.25		
Bell man (top & bottom), all laborers in tunnel	6.59	.25			6.59	.20	.25		
Drill & Powder men, Gumite operator (tunnel), operator cement placement	6.84	.25			6.84	.20	.25		
Miners	6.84	.25			6.84	.20	.25		
Miners	6.84	.25			6.84	.20	.25		
Caissens (Free Air): Caissens top man helper Caissens top man Caissens Miners & Bucklers Open Saver or Trencher: Top man & all other excavating Bottom man who does immediate grading, batter board man, laser beam motif. Till layer & Chaulker Cribbing, Jackman & Hydraulic Jackman in trench Lever & Heavy Grading: all other labor Spotters, Dump man, cut man Pipe line: all other laborers Spacers Rollers, scalers, spotters, Signal men on rigs, rig men, kettlemen & carriers, man handling hotstuff, men who do immediate grading for laying of pipe or digging bell holes	6.465 6.59 6.74 6.465 6.465 6.59 6.84 6.59 6.465 6.59 6.74 6.465 6.74 6.84 6.59	.25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25			6.465 6.59 6.74 6.465 6.59 6.84 6.59 6.465 6.74 6.465 6.59 6.74 6.465 6.74 6.84 6.59	.20 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20 .20	.25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25		

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LABORERS - BUILDING CONSTRUCTION	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.
Bricklayers tenders; Carpenters tenders; Cement mason tenders; Concrete form dismantler; Stone, Tile & Derrick men; Tool crib men; Window washers; Wrecking; Dismantling old buildings; Wall men & House movers; Common laborers; curing concrete	6.45	.20	.25		
Cement men & Sack shakers, Concrete saw, Drill operator, Jackhammer, Kettlemen & Carriers, men handling hot stuff, signalling & spotting of buckets on rig or rig men Paving breaker, Plasterers tender, Air tamper, Chain saw	6.575	.20	.25		
Omnitex Pump Men, Sandblasting pump men, Tile layer on lateral sewer, unloading & handling of creosote materials	6.70	.20	.25		
Power wheelbarrow or buggies	6.625	.20	.25		
Cutting & Acetylene Torch, Omnitex nozzle men, Sandblasting nozzle men, Wood Block Setters	6.825	.20	.25		
Concrete form dismantler in composite trees with carpenters; compactor rammer type; setting up & using Laser Beam equipment	6.575	.20	.25		
Setting up & using concrete burning bars; underpinning & shoring of existing buildings	6.70	.20	.25		

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BUILDING CONSTRUCTION	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.
Power Equipment Operators: Air compressors; all air & steam valves power submersible; oil distributor; straight tractor; trace-air without attachments; cash machines; track crane oilers & truck type hopper oilers	6.55	.25	.25		.05
Cranes, Escalated rate on crane, derricks, boom: \$3.01 per hr., per foot, after 100-foot of boom including jib; overhead cranes; girder; cherry pickers (and similar types, over 15 ton lifting capacity (require oiler); non-handled, central concrete mixing plant operators; road pavers (270° dual drum-tire batchers); blacktop plant operators & plant engineers; 3 drum hoists; derricks, hydro cranes; shovels; skimmer scoops; Mooring scoops; drag lines; backhoe; hoppers; crane-type that require oilers; derrick boats; pile drivers & skid rigs; clam-wells; locomotive cranes; dredge (all types); motor patrol; power blades; Dredge-elevating & similar types; tower cranes (crawler mobile) & stationary; crane-type backfiller; Drott Turbo & similar types considered as cranes; calisson rigs (require oilers) dower, townsider, work boats, boom carrier & helicopter	7.30	.25	.25		.05
Harman Nelson heater, Bravo Varnes, silent glo, & similar types: one engineer will operate 1-5 & after 5, two operators will be required; self-propelled concrete ass; assistant heavy equipment greaser on spread; Roller: 5 tons & under on earth or travel form spreader, pump (1) or (2), excavator (1) or (2), conveyor (1) or (2), welding machine (1) or (2)-300 amp. or over, mixer; (3) bag & under (standard capacity), ball cement plant, crawler crane & skid rig oilers	6.44	.25	.25		.05

III. & IV		2 of 3		3 of 3		4 of 3		5 of 3	
BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS	
H & W		PENSIONS		VACATION		APP. TR.		OTHERS	
Power Equipment Operators (Cont'd)		Power Equipment Operators (Cont'd)		Power Equipment Operators (Cont'd)		Power Equipment Operators (Cont'd)		Power Equipment Operators (Cont'd)	
Tractor (track type) without crane unit; pulling rollers on asphalt-brick or macadam; concrete breakers; concrete spreaders; mule pulling rollers; roller strippers; cement finishing machines; roller spreaders or similar rollers; vibratory tapers (all similar types) self-propelled; winch or boom trucks; mechanical ball floats; wire over 3 bag to 275; tractor pulling power blade or elevating grader; roller rack rail; clay screed; pug mill (without pump); screed man on laydown machine; fireman & spray machine on paving machine; concrete - belt type pump & gypsum baler & pump; dunnys; power launchers; trowelers (all); Multiple unit; earth movers: \$.25 per hour for each scoop over one; scoops (all sizes); push carts; endloaders (all types); side boom; P-4 one-pass soil-cement machine (and similar types); wheel tractors (Industrial or farm type w/doser-hoe-endloader or other attachments); tumbler with pump; backfillers; asphalt surfacing machine; Roadid loader; forklifts; formless finishing machine; Jeeps w/ ditching machine or other attachments; tunneling; rock crushers; automatic cement & gravel batching plants; mobile drills (soil testing & similar types) (require oiler); Flaberty spreader or similar types (require oiler); heavy equipment greaser (top greaser on crawler); Curries, & similar type; 1 & 2 drum hoists (back hoists & similar types);		6.825		.25		.25		.05	
Freight & passenger elevators; Chicago boom boring machine & pipe jacking machine; hydro boom starting engine on pipeline, C.M.I. & similar types (require oiler); straw blower, hydro spreader, & F.M.D. & similar types		7.10		.25		.25		.05	

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HEAVY & HIGHWAY CONSTRUCTION

FRINGE BENEFITS PAYMENTS	FRINGE BENEFITS PAYMENTS				BASIC DAILY RATES
	H & V	PENSIONS	VACATION	APP. TR.	
Power Equipment Operators: Con's. Crane; hydro crane; sheaves; crane type backfiller; tower crane; mobile & crawler & stationary; carriers & hoist (3-drum); Drilling; Dredge; Bumbo and similar types considered as crane; backhoe, derrick boats; pile driver & skid rigs; clam shells; locomotive cranes; road pavers-scraper; dual- drum & tri batcher; motor patrol & power blades-Dredge, elevating & similar types; mechanics; central con- crete mixing plant operator; backhoe plant operators & plant engineers; grapple; caisson rigs-require oiler; skimmer-scoop-feeding; scooper; dredge (all types); hopper-crane type (require oiler); Recalculated rate on crane & derrick boats; .01 per hour, per f. over 80' including 4th all cherry pickers; cherry pickers (over 15 ton require oiler); work boat; Ross car- rier, helicopter; dozer and turn- dozer	.25	.25		.05	\$7.30
Asphalt heater & paver combination (used to pave streets); Trench machines; pumpcrete-belt crete- squeezing crete-screw type pumps & grout; bulker & pump; Dinkies; toun- spalle-all, and similar types; multi- unit earth movers; .25 per hour for each scoop over one; scoops (all sizes); pushcats; endloaders (all types); side booms; 2-H one-pass soil cement ma- chines & similar types; wheel tractors (industrial or farm-type with dozer- hoe-endloader or other attachments; backfillers; asphalt surfacing ma- chine Euclid loader; fork lifts; form- less finishing machines; jeep w/ditch- ing machine or other attachments; Tunnelers; rockcrusher; automatic cement & gravel batching plants; mobile drills (soil testing) & similar types; pugmill with pump; flasher spreader or similar types (require oiler); Heavy equipment greaser (top greaser on spread); power launchers; boring machine & pipe jacking machine; C.M.I. & similar types (require oiler); all (1) & (2) drag lines; excavator system; straw blower; hydro-tractor; boring machine; hydro-steer; boring machine; hydro-boom; starting engine on pipeline, F.W.D. & similar types	.25	.25		.05	7.10

Power Equipment Operators: Con's.
Aspen spreader or similar types; trac-
tors (track-type) without power units
pulling rollers; rollers on asphalt-
brick or macadam; concrete breakers;
concrete spreaders; center strippers;
cement finishing machines; vibra-
tappers (all similar types) self-pro-
pelled; mechanical bull floats; mixers
over three bag to 275; winch & boom
trucks; tractor pulling power blade
or elevating grader; Porter Roy rail;
Clary screed; male pulling rollers;
pugmill without pump; Barber-Greene or
similar loaders; track-type tractors
w/power unit attached (minimum) fire-
man; screed man on laydown machine;
and spray machine on paving
Power subgrader; oil distributor;
straight tractor; Trencher (without
attachments); Orb machines; paved
ditch machines; truck crane oilers
and truck type hopper oilers
Herman Nelson Heater, Dravo, Warner,
allent & similar types; one en-
gineer will operate 1-5 & after 5,
two operators will be required; self-
propelled concrete saws; assistant
heavy equipment greaser crawler crane
and skid rig oilers; rollers - 5 ton
& under on earth and gravel; form
graders; pump (1) or (2); light plant
(1) or (2); generator (1) or (2); air
compressor (1) or (2); conveyor (1)
or (2); welding machine (1) or (2);
mixer 3 bags & under; and bulk cement
plant

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TRUCK DRIVERS - Building, Heavy & Highway Construction (Cont'd):

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
6.85	.30	a		

or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 3/4 E batches, single axle lowboy trailers, 6-wheel pole trailers & two-run oil distributors

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Koeberling or similar dumpers; track trucks, Euclid, big-bottom dumps, Tourmaline, Tourmaline or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6-wheels water pulls, lowboy trailers tandem axles or more no weight limitation, discal and/or heavy equipment mechanics

.30

a

FOOTNOTES:

A. Employer contributes \$9.00 per week per each employee.

Illinois-1 Dredging B

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
\$5.80				
5.80				
5.80				
5.80				
5.60				
5.25				
5.25				
5.275				
4.94				

DREDGING CONSTRUCTION:

Operators on hydraulic dipper or clamshell dredges

Engineers

Repairmen

Operators on work boats

Power Winches, 1, 2, 3, Drum

Cranemen on dipper dredges

Operators on launches or power boats

Security Engineer

Firemen & Oilers

6.65

.30

a

TRUCK DRIVERS - Building, Heavy & Highway Construction:

Drivers on 4-wheel trucks, dumpers, scoops, 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3/4 batches or less, truck drivers' helpers, welders, mechanics' helpers, (Crosby), tiremen, drivers on dumpers or smaller dumpers, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opt., & driver on pilot trucks

\$6.65

.30

a

Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, Koeberling or similar dumpers, track trucks, Euclid, Tourmaline, big-bottom dumps, Tourmaline, Tourmaline or similar equipment when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandem & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel 4-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavers, east breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 batches

Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 ton, such as Koeberling or similar dumpers, track trucks, semitrailer water trucks Euclid, big-bottom dumps, Tourmaline, Tourmaline, Tourmaline or similar equipment, including 4-frame, tandem winch trucks, hydro-lift trucks

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Welders - receive rate restricted for craft performing to which welding is incidental.

PAID HOLIDAYS (Where applicable):
A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- Six paid holidays: A through F
- Employer contributes 4% of regular hourly rate to Vacation Pay Credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to Vacation Pay Credit for employee who has worked in business less than 5 years.
- Eight paid holidays, A Through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regular scheduled work days immediately preceding and following the holiday.

U.S. DEPARTMENT OF LABOR

COUNTY ISLAND

SECTION NO. AS-336

PAGE 1

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TL.
Asbestos workers	.20	.20		.10
Boilermakers	.40	.65		.01
Bricklayers & Stonemasons	.25	.25		.02
Carpenters (Building)	.20	.25		.02
Carpenters (Heavy & Highway)	.20	.25		
Cement masons (Building)	.25	.25		
Cement masons (Heavy & Highway)	.25	.25		.15
Electricians	.25	.25		.15
Electricians, cable splicers	.25	.25		.15
Elevator Constructors	.25	.25		.05
Elevator constructors	.25	.25		.05
Helpers	.17	.185		
Helpers (prob.)	.17	.185		
Glaziers	.15	.30	.2748	
Ironworkers, structural	.25	.375		.02
Ironworkers, ornamental	.25	.375		.02
Ironworkers, reinforcing	.25	.375		.02
Lathers	.20			
Lead burners	.25			.01
Lime Construction:				
Linemen	.46	.15		
Cable splicers	.71	.15		
Groundmen - truck or tractor				
drivers without winch	3.74	.15		
Groundmen - truck or tractor				
drivers without winch	3.90	.15		
Groundmen (over 6 mos.)	3.74	.15		
Marble setters	4.30			
Marble setters' helpers	3.75			
Millwrights	6.77	.45		.25
Painters:				
Brush	5.18	.15		.05
Spray	6.06	.15		.05
Structural steel	6.06	.15		.05
Rollers	5.18	.15		.05
Piledrivers	7.18	.20		.02
Plasterers	5.20	.25		.01
Plumbers	7.21	.43		.10
Roofers - Slate, tile & waterproof	8.05	.20		
Sheet metal workers	7.23	.17		.01
Soft floor layers	6.93	.25		.02
Sprinkler fitters	8.00	.40		.05
Steamfitters	7.21	.43		.10
Terrazzo workers	4.30			
Terrazzo workers' helpers	3.75			
Terrazzo workers' base machine operator	3.95			
Tile setters	4.30			
Tile setters' helpers	3.75			

BASIC HOURLY RATES		H & W	PERKINS	VACATION	APP. TL.	OTHERS
\$3.16	.15	.20				
5.275	.15	.20				
5.275	.15	.20				
5.275	.15	.20				
5.275	.15	.20				
5.275	.15	.20				
5.34	.15	.20				
5.61	.15	.20				
5.65	.15	.20				

BASIC WAGE RATES		H & V	PENSIOME	VACATION	APP. TR.	OTHERS
FRINGE BENEFITS PAYMENTS						
Common Laborer, Carpenter Tender, Rod and Chain Man, Flagman, Wire Mesh Laying and Jointing of Telephones Conduit, Barco and Jackhammer Op., Mechanical Tapper and Air Spade, Wagon and Hand Drill, Vibrator Op., and operator on Power Tools used under the jurisdiction of laborers, Cement Dumper, Puddler, Form Setter Belper, Pipe Setter on laterals, drain tiles, culvert pipe, and storm sewer connections to catch basins, manholes or main line, Power & Hand Saw when clearing timber, Center Strip, Reinforcing Concrete (except- ing wire mesh), Concrete Saw, Mortar Mixer, Prime Mover, or any mechanical device taking the place of concrete buggy or wheelbarrow, Sand Point Setter, Asphalt Kettleman, Mastic Asphalt Mixer, or other preparations used on joints, Sheeting Hammer Drivers, 2 men, Laborer in Ditch or Tunnel on Sewer & Water Main and Telephone Conduit	\$5.90	.20	.20		.035	
Back-up Man or Joint Man, with Pipe- layer	6.10	.20	.20		.035	
String or Wire Line (1 man), Head Form Setter, Asphalt Baker	6.10	.20	.20		.035	
Dynamite Man	6.40	.20	.20		.035	
Tunnel Miner or Pipelayer on Sewer and Water Main	6.40	.20	.20		.035	

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	HAW	PENSIONS	VACATION	APP. TR.	
\$8.00	.30	.40		.08	
BUILDING CONSTRUCTION All hoists or steel erecting equipment used to hoist or erect On crane, shovel, clamshell dragline, backhoe, derrick, tower crane, cable way, concrete spreader (servicing two pavers), asphalt spreader, asphalt mixer plant engineer, digger dredge cranesman and operator, dual purpose truck (boom or winch), leverman or engineer (hydraulic dredge), mechanic, paving mixer with tower attached (two operators required), pile driver, boom tractor, stationary, portable or floating mixing plant, trenching machine (over 20 H. P.), building hoist (two drums), hot paint wrapping machine, cleaning and priming machine, end-loader (one half cubic yard or over on basement excavation work), backfiller (three buckets), locomotive engineer, qualified welder, tow or push boat, concrete paver, seaman trav-l-plant or similar machines, CMI autograder or similar machines, slip form paver, calisson sawing machine, mucking machine, asphalt heater-planer unit, hydraulic cranes, mine hoists Shovel, Barber-Greene, solid or bliss loader, asphalt pug mill, fireman and driver, concrete pump, concrete spreader (servicing one paver), ball-doser, end-loader (other than mentioned above), forklift, elevating grader, group equipment greaser, leifournepal and similar machines, 20-40, straddle carrier, hystor winch and similar machines, motor patrol, power blade, push cat, tractor pulling elevating grader or power blade, tractor operating scoop or scraper, tractor with power attachment, roller on asphalt or black-top, single drum hoist, seeger mix and place machine, pipe bending machine, welding machines (3 or 4), Fuller Panyon cement pump or similar machines, automatic cement and gravel batch plants (one stop set-up), vacuum poly-mer or similar machines, blastholder self-					
7.58	.30	.40		.08	

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	HAW	PENSIONS	VACATION	APP. TR.	
\$7.41	.30	.40		.08	
propelled rotary drill or similar machines, work boat, combination concrete finishing machine and float, self-propelled sheep foot roller or compactor (used in conjunction with a grading spreader), and jack, underground boring machine (over 8"), appaco spreader or similar machine, slusher Asphalt booster, fireman and pump operator at asphalt plant, compressor (500 cu. ft. and over), concrete finishing machine, form grader with roller on earth, mixers (3 bag to 165), power operated bull float tractor without power attachment, dope pot (agitating motor), dope chop machine, distributor (back end), flamaplane or similar machines, portable machine fireman, hydro-hammer, power winch on paving work, self-propelled roller or compactor (other than provided for above), pump operator (more than one wellpoint pump), portable crusher operator, trench machine (20 H. P. and under), power subgrader (on form) or similar machines, asphalt spreader screed operator, Kypson pump Air compressor (under 500 cu. ft.), driver on truck crane or similar machines, light plant, mixers (1 or 2 bag), power batching machine (cement sugar or conveyor), boiler (engineer or fireman), water pumps, welding machine, mechanical broom, automatic cement and gravel batch plants (two or three stop set-up), small rubber-tired tractors (not including backhoes or endloaders), self-propelled curing machine Coffer, mechanic's helper, water pump (pumping water to paver), mechanical heater (other than steam boiler), belt machine, small outboard motor boat					
6.52	.30	.40		.08	
6.11	.30	.40		.08	
5.50	.30	.30		.08	

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BASIC RATES	FRINGE BENEFITS PAYMENTS				BASIC RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PERMITS	VACATION	APP. TL.		H & W	PERMITS	VACATION	APP. TL.
\$8.00	.30	.40		.08	\$7.41	.30	.40		.08
with Power Attachment, Roller on Asphalt or Blacktop, Single Drum Hoist, Jagger Mix and Place Machine, Pipe Bending Machine, Welding Machines (3 or 4), Fuller Kenyon Cement Pump or similar machines, Automatic Cement and Gravel Batch Plants (one stop set-up), Seaman Pulverizer or similar machines, Blasthole or Self-propelled Rotary Drill or similar machines, propellered Sweep Foot Roller or Compactor (used in conjunction with a Grading Spreader), Mud Jack, Underfoot Spring Machine (over 8"), Apco Spreader or similar machine. An engineer on Asphalt Booster, Fireman and Pump Operator at Asphalt Plant, Compressor (500 cu. ft. and over), Concrete Finishing Machine, Form Grader with Roller on Earth, Mixers (3 bag to 165), Power Operated Ball Float, Tractor without Power Attachment, Dope Pot (excavating motor), Dope Chop Machine, Distributor (back end), Flexplane or similar machines, Portable machine fireman, Hydro-Hammer, Power Winch on Towing Work, Self-Propelled Roller or Compactor (other than provided for above), Pump Operator (more than one well-point pump), Portable Crusher Operator, Trench Machine (20 H. P. and under), Power Subgrader (on forms) or similar machines, Asphalt Spreader Screed Operator, Conveyor. Officer, mechanic's helper, water pump (pumping water to paver), mechanical hoister (other than steam boiler), belt machine, small outboard motor boat. An engineer on air compressor (under 500 cu. ft.), driver on truck crane or similar machines, light plant,									

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BASIC RATES	FRINGE BENEFITS PAYMENTS				BASIC RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PERMITS	VACATION	APP. TL.		H & W	PERMITS	VACATION	APP. TL.
\$8.00	.30	.40		.08	7.58	.30	.40		.08
Heavy & Highway Const. & Dredging on the Mississippi River An engineer on all hoists or steel erecting equipment used to hoist or erect in conjunction with the crew of a specialty trade. An engineer on Crane, Shovel, Classball Dragline, Backhoe, Derrick, Tower Crane, Cable Way, Concrete Spreader (servicing two pavers), Asphalt Spreader, Asphalt Mixer Plant Engineer, Dipper Dredge Operator, Dipper Dredge Crane, Dual Purpose Truck (boom or winch), Leverman or Engineer (hydraulic dredge), Mechanical, Paving Mixer with tower attached (two operators required), Pile Driver, Boom Tractor, Stationary, Portable or Floating Mixing Plant, Trenching Machine, Cleaning and Priming Machine, Endloader (one half cubic yard or over, on basement excavation work), Backfiller (throw bucket), Locomotive Engineer, Qualified Welder, Tow or Push Boat Concrete Paver, Seaman Trav-L-Plant or similar machines, CMI Autograder or similar machines, Slip Form Paver, Caisson Augering Machine, Mucking Machine, Asphalt Heater-Placer Unit Hydraulic Cranes. An engineer on Achey, Barber-Greem, Bucild or Hais Loader, Asphalt Pug Mill, Fireman and Driver, Concrete Pump, Concrete Spreader (servicing one paver), Bulldozer, Endloader (other than mentioned above), Forklift, Elevating Grader, Group Equipment Grasser, LeTourneau and similar machines, OM-10, Straddle Carrier, Hyster Winch and similar machines, Motor Patrol, Power Blade Push Cat, Tractor Pulling Elevating Grader or Power Blade, Tractor Operating Scoop or Scraper, Tractor									

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FRINGE BENEFITS PAYMENTS				
BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.
6.11	.30	.40		.08
mixers (1 or 2 bags), power batch- ing machine (cement sizer or con- veyor), boiler (engineer or fire- man, water pump, welding machine, mechanical broom, automatic cement & gravel batch plants (two or three stop set-up), small rubber-tired tractors (not including backhoes or endloaders), self-propelled cur- ing machine.				

FRINGE BENEFITS PAYMENTS				
BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.
\$6.15	.30			
TRUCK DRIVERS- Building, Heavy & Highway Construction Drivers on 4-wheel trucks, dumptrucks, scoopmobiles 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3/4 batch trucks or less, truck drivers' helpers, war-busmen, be- chmans' helpers, graders, tiremen, drivers on dumptrucks or similar dump- sters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opr., & driver on pilot trucks Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, Koehring or similar dumpsters, truck trucks, Euclid, Tournapulls, bug-bottom dumps, Tournatellers, Tournacokers, or similar equip, when used for transportation purposes, under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & includ- ing 6-1/2 cu. yds. fork-lift, 4-wheel a-frame trucks then used for trans- portation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 batch trucks Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 ton, such as Koehring or similar dumpster, truck trucks, semitrailer water trucks Euclid, bug-bottom dumps, Tournapulls, Tournatellers, Tournacokers, tractor- trailers, tandems 4-frames, tandem winch trucks, hydro-lift trucks or similar equipment when used for trans- portation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry- over 4 - 3/4 batch trucks, single axle low- boy trailers, 6-wheel pole trailers & two-man oil distributors				

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ILLINOIS 6-29-1-2-3-8 : of 2

TRUCK DRIVING - Building, Heavy &
Highway Construction (Cont'd) :

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as hoisting cranes, clamshells, truck trucks, or similar clamshells; truck trucks, wheelbarrows, tug-bottom dump, four-wheelers, four-wheelers or similar equipment used for transportation purposes, and drivers on oil distribution, 1 man and drivers on pole trailers over 6-wheels operation, pole trailers over 6-wheels water pulls, lobby trailers tandem axles or more no weight limitation, diesel and /or heavy equipment mechanics

26.75	.25
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.25

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a - Employer contributes \$9.00 per week per each employee.

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STATE	COUNTY	SECTION NO.	PAGE	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHERS
ILLINOIS	SAINT CLAIR	A5-337	1	H & W	PENSIONS	VACATION	APP. TR.						
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.				82 - Illinois W 1 of 4.				LABORERS (Bldg. & Hwy. Const.)					
								(CONT'D)					
								or cutting with a torch; all types of cased wells; cooking & mixing & applying of mastic; men working on the bottom of sewer trenches on the final grading, laying or caulking of performed sectional sewer pipe					
								(Vicinity of Belleville) (Building & Heavy Construction)					
								Bad carriers					
								Plasterers' tenders					
								Dynamite men & powder men					
								(Vicinity of O'Fallon, Macomb, Scott AFB, Shiloh & Lebanon) Bldg. & Hwy.					
								Laborers, unskilled, semi-skilled					
								Working on bottom doing caulking, laying or final grading on sewer pipe					
								Burning or cutting torches					
								Cooking & handling creosoted material					
								Chain saws					
								High work 25 feet or more					
								Dynamite men					
								Brickmason tenders					
								Mortar mixers					
								Plasterers' tenders					
								(Vicinity of Lebanon) - Building Const.					
								Laborers					
								All brick & plaster masons tenders					
								Workmen cutting & burning with a torch					
								Dynamite men					
								Men working on the bottom of sewer					
								(Freeburg & Vicinity) Building & Heavy Construction					
								Laborers					
								All sewer work					
								Workmen cutting & burning w/a torch					
								Mason tenders					
								Plasterers' tender					
								Dynamite men					
								(New Athens & Vicinity) - Building Const.					
								Laborers					
								Asphalt rakers					
								Plumber helpers, workmen while cutting & burning with a torch & men					

LABORERS (Bldg. & Hwy Const.) CONT'D	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
		H & W	PENSIONS	VACATION	APP. TR.	
working on the bottom of sewer trenches on the final grading laying or caulking or performed sectional sewer pipe	6.00		.20		.035	
Mason & plaster tender	6.15		.20		.035	
Dynamite men	7.30		.20		.035	
(Marissa & Vicinity) - Building Const.	4.35		.20			
Laborers						
Mason & plaster tenders, men working on bottom of sewer trenches on final grading, laying or caulking of preformed sec. sanitary or sewer pipe	4.60		.20			
Line Construction:						
Linemen	7.45	3 1/2	1 1/2		.25	
Groundmen equipment operators	6.46	3 1/2	1 1/2		.25	
Groundmen truck drivers: with winch	5.26	3 1/2	1 1/2		.25	
Groundmen truck drivers: without winch	5.26	3 1/2	1 1/2		.25	
Pick-ups or jeeps	5.26	3 1/2	1 1/2		.25	
Groundmen	4.86	3 1/2	1 1/2		.25	
Marble setters	7.15	.17	.45			
Millwrights	7.635	.25	.25	.45		
Leathers	5.175	.15				
Lead burners	6.35	.25			.01	
Filed drivers	8.635	.25	.25		.01	
Plasterers	8.775					
Plumbers & Steamfitters:						
East St. Louis & Vicinity)	7.50	.20	5%	5%		
Plumbers & steamfitters:						
(Belleville, & Vicinity & Scott AFB)	7.65		.30			
Roofers:						
Composition	6.45	.27	.30	.40	.03	
Kettlemen	4.65	.27	.30	.40	.03	
Slate and tile	6.45	.27	.30	.40	.03	
Sheet metal workers	7.95	.15	.15	.65	.01	
Sprinkler fitters	8.00	.25	.40		.05	
Terrazzo workers	5.65					
Terrazzo workers' helpers & floor machine operator	4.60					
Terrazzo base machine operator	4.90					
Tile setters	5.91	.175	.45			
Soft floor layers	7.635	.25	.25			
Welders - receive rate prescribed for craft performing operation to which welding is incidental.						

PAID HOLIDAYS (WHERE APPLICABLE):
 A-New Years Day; B-Memorial Day; C-Independence Day; D-Labor Day;
 E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.
- Six (6) paid holidays: A through F.
- Employer contributes \$45.67 per month per employee.
- Ten (10) paid holidays: A through F plus Washington's Birthday; Columbus Day; Veterans' Day; & Friday after Thanksgiving Day.
- Includes employer's contribute to pension fund.
- Seven (7) paid holidays: A through F plus Armistice Day.

ILLINOIS 2-REG-1-2 H 1 of 2 AN-337 P 8

ILLINOIS 2-REG-1-2 H 1 of 2 AN-337 P 7

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TR.		H & V	PENSION	VACATION	APP. TR.		H & V	PENSION	VACATION	APP. TR.
Residential & Commercial														
Brush Rollers, Cut in men, hand taping, sanding dry wall, and work performed on stages, boatswain chairs, picks or cable & similar rigs Mechanical tools & devices such as power sanders, buffers, needle guns, tapping tools, etc. Sandblasting, water blasting, steam cleaning and spraying conventional and air-less with less than 24" fan Spraying air-less with 24" fan or over	46.90 7.15 7.65 7.90 7.90	.20 .20 .20 .20	.20 .20 .20 .20											
Industrial														
Brush Roller & cut in men Work performed on stages, boatswain chairs, picks, or scaffolds supported by ropes or cable & similar rigs Mechanical tools and devices such as power sanders, buffers, needle guns, tapping tools, etc. Sandblasting, water blasting, steam cleaning and spraying conventional and air-less with less than 24" fan Spraying air-less with fan 24" or over	7.15 7.65 7.40 7.90 8.15 8.55	.20 .20 .20 .20 .20 .20	.20 .20 .20 .20 .20 .20											
Hazardous work (bridges, TV & Radio towers, high line towers, water towers, smoke stacks & grain elevators)														
Brush Roller or cut in men Work performed on stages, boatswain chairs, picks, or scaffolds supported by ropes or cable & similar rigs Mechanical tools and devices such as power sanders, buffers, needle guns, tapping tools, etc. Sandblasting, water blasting, steam cleaning and spraying conventional and air-less with less than 24" fan Spraying air-less with fan 24" or over	7.40 7.90 7.65 8.15 8.40 8.80	.20 .20 .20 .20 .20 .20	.20 .20 .20 .20 .20 .20											

MILLING & SAW OPERATIONS

POWER EQUIPMENT OPERATORS:

Cranes, Draglines, shovels, clamshell, clam shells or orange peel, derricks or derricks boats, pile-drivers, crane-type backhoe, asphalt plant, concrete plant, etc., Ditching Mach. or Backfillers (requiring Oilers), Dredges, asphalt spreading machines, all locomotives, cable via ya or 3 over Machines Bolt-2 drum or more (where oiler or Fireman is required)

Hydraulic B ackhoe, Ditching Machine or backfiller (not requiring oiler), Hoists-2-drum or more (where oiler or fireman is not required), cherry-pickers, overhead cranes roller, Steam or gas, concrete breakers, const. pumps, Bulk Cement Plants, Cement tanks, Derrick type Drills, Mixers (over three bags), Host operators (25 feet and over)

Drills (other than Derrick type) one Drum Hoist, Mud Jacks or Well Drilling machines, Boring machines, or Track Jacks, Conveyors (two), air compressors (two), water pumps regard less of size (two) Welding machines (two), Siphons or jets (two), winch heads or apparatuses (two), light plants (two), Mixers (2 or 3 bags)

Motor Graders or pushers, scoops or Trenchpalls, bulldozers, Rollers or Fork lifts, power blade or Elevating Graders, winch cable, boom or winch trucks, or boom tractors, pipe wrapping or painting machines

All tractors regardless of size (straight tractor only), Fireman or Stationary Boilers, Automatic Elevators, Form grading machines, Flaming machines, power subgrader or Ribbon machines, longitudinal floats host operators (under 25 ft.), conveyors (one)

Illinois 2-FED-1-2 2 of 2 AM-337 F. 3

POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSION	VACATION	APP. TR.	
distributor operators on trucks, siphons or jets (one), winch heads or apparatuses (one), light plants (one), mixers (under two bags)	.30	.85			\$8.10
Air compressor (one), water pump-regardless of size (one), welding machine (one)	.30	.85			7.325
Fireman, asphalt spreader oiler	.30	.85			8.75
Heavy equipment oiler (truck cranes, dredges, monitors, large cranes, etc.)	.30	.85			6.65
Oiler or apprentice	.30	.85			6.40
Heavy duty mechanics	.30	.85			8.10
Hard Rock mining .25 per hour premium pay above existing rate					
Engineers operating under air pressure	.30	.85			10.25
Apprentices operating under air pressure	.30	.85			8.50
Engineers operating in air over 10 lbs. pressure	.30	.85			10.55
Apprentices operating in air over 10 lbs. pressure	.30	.85			9.00

Illinois 7-FED-2-2 2 of 2 AM-337 F. 3

POWER EQUIPMENT OPERATORS:	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSION	VACATION	APP. TR.	
Cranes, dragline, shovels, skimmer scoops, clamshells or derrick boats, pile drivers, crane-type backhoes, asphalt plant ops., concrete plant ops., ditching machines or backfillers (requiring oilers), dredges, asphalt spreading machines, all locomotives, cable ways or tower machines, hoists - 2 drum or more (where oiler or fireman is required)	.30	.85			\$8.10
Hydraulic backhoes, ditching machines or backfiller (not requiring oilers)					
Hoists - 2 drums or more (where oiler or fireman is not required, cherry-pickers, overhead cranes, roller, steam or gas, concrete pavers, excavators, concrete breakers, concrete pumps, bulk cement plants, cement pumps, derrick-type drills, mixers (over three bags) and boat ops. (35 ft. & over)	.30	.85			8.10
Motor graders or pushcats, scoops or tournepolls, bulldozer, end-loaders or fork lifts, power blade or elevating graders, winch cats, boom or winch trucks or boom tractors, and pipe wrapping or painting machines	.30	.85			8.10
Drills (other than derrick type) one drum hoists, mud jacks or well drilling machines, boring machines or track jacks, mixers (two or three bags), conveyors (two), air compressors (two), water pumps regardless of size (two), welding machines (two), siphons or jets (two), winch heads or apparatuses (two) and light plants (two)	.30	.85			8.10
Mixers (under two bags), all tractors regardless of size (straight tractor only), fireman on stationary boilers, automatic elevators, form grading machines, finishing machines, power sub-grader or ribbon machine	.30	.85			6.10

ILLINOIS 7-750-5-2 of 2 AM-237 P 11

POWER EQUIPMENT OPERATORS (CONT'D):	FRINGE BENEFITS PAYMENTS			
	BASIC MONTHLY RATES	H & B	PENSIONS	VACATION
Longitudinal floats, boat ops., (under 25 ft.), conveyors (one), distributor ops. on trucks, airplanes or jets (one), winch boats or apparatuses (one), light plants (one)	\$8.10	.30	.85	
Air compressors (one), water pump regardless of size (one) welding machines (one)	7.35	.30	.85	
Firemen and asphalt spreader operators	6.75	.30	.85	
Heavy equipment oilers (truck cranes, dredges, Monigans, large cranes, etc.)	6.65	.30	.85	
Other or apprentice	6.40	.30	.85	
Master mechanic or operator	8.60	.30	.85	
Assistant master mechanics	8.10	.30	.85	
Heavy duty mechanics	8.10	.30	.85	
Hard rock mining - add'l 25¢ per hour				
Engineers operating under air pressure	10.25	.30	.85	
Engineers operating in air over 10 lbs. pressure	10.55	.30	.85	
Apprentices operating under air pressure	8.50	.30	.85	
Apprentices operating in air over 10 lbs. pressure	9.00	.30	.85	

ILLINOIS 7-750-5-2 of 2 AM-237 P 11

TRUCK DRIVERS: Building, Rev. 1/1/71	FRINGE BENEFITS PAYMENTS			
	BASIC MONTHLY RATES	H & B	PENSIONS	VACATION
Drivers on 4-wheel trucks, dump-crates, scoopmobiles 3 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors and welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 34-E batches or less, truck drivers' helpers, warehouses, mechanics' helpers, greasers, firemen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opt., & drivers on pilot trucks	\$6.45	.30	.85	
Drivers on 4-wheel trucks, over 3 cu. yds. or more than 7-1/2 tons, 6-wheel trucks, Kehrings or similar dumpsters, track trucks, Euclids, tourmaliners, bag-bottom dumps, tourmaliners, tourmaliners, or similar equipment when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semi-trailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel A-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to and including 4 - 34-E batches	6.65	.30	.85	
Drivers on heavy equipment over 9 cu. yds. or 13-1/2 tons and/or up to and including 16 cu. yds. or 24 tons, such as Kehrings or similar dumpsters, track trucks, semitrailer water trucks, Euclids, bag-bottom dumps, tourmaliners, tourmaliners, tourmaliners, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixer trucks over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 34-E batches, single axle low-boy trailers, 6-wheel pole trailers & two-man oil distributors	6.85	.30	.85	

NOTICES

15201

STATE	COUNTY	REGISTRATION NO.	DATE OF DECISION	PAGE
ILLINOIS	SAMMONT	84-11101	10/17/71	1

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

	84 - Illinois W 1 of 2				
	BASIC HOURLY RATES	H & W	PERMITS	VACATION	APP. TR.
Asbestos workers	\$8.33	.20	.17		
Boilermakers	7.35	.40	.65		.01
Boilermakers' helpers	7.10	.40	.65		.01
Bricklayers & stonemasons	7.30	.25	.35		.02
Carpenters, building	7.03	.30	.35		.02
Carpenters & pile-drivers	6.04	.275	.225		.005
Heavy & highway (Illinois & vic.)	7.03	.30	.35		.02
Cement masons:					
Building	7.35				.02
Heavy & highway	6.50				.01
Electricians:					
Elevator constructors	7.30	.20	.15		.02
Helpers	6.52	.17	.185		.005
Helpers (probationary)	5.018	.17	.185		.005
Glaziers	6.40	.25			
Ironworkers, structural, ornamental & reinforcing	7.62	.30	.40		.05
Laborers, (Heavy & Highway):					
Laborers, unskilled	5.365	.15	.15		.035
Laborers, semi-skilled	5.415	.15	.15		.035
Laborers, skilled	5.465	.15	.15		.035
Lathers	4.05				
Lead burners	6.35	.25			.01
Line Construction (City of Springfield):					
Linenmen	6.86	.15	.15		.15
Groundmen truck driver w/w	4.82	.15	.15		.15
Groundmen Equipment Operator	6.44	.15	.15		.15
Groundmen truck driver wo/w	4.60	.15	.15		.15
Groundmen - Class "A"	4.39	.15	.15		.15
Line Constructors (Remainder of Co.)					
Linenmen	6.86	.15	.15		.25%
Groundmen, Class "A"	4.39	.15	.15		.25%
Groundmen equipment op., Class 1					
fall crawler type equipment	6.44	.15	.15		.25%
Groundmen truck driver w/winch (diggers, 3th wheel type trucks & crawler type equipment, D-4 & smaller)					
Groundmen truck driver wo/w	4.82	.15	.15		.25%
Marble setters	4.60	.15	.15		.25%
Millwrights:	6.27	.25			
Building	7.53	.30	.35		.02
Heavy & highway	7.405	.30	.35		.02

Pile-drivers: Building
Plasterers
Roofers, composition
Roofers, slate & tile & pre-cast slab
Sheet metal workers
Soft floor layers
Sprinkler fitters
Terrazzo workers
Tile setters
Pipefitters & Plumbers
Painters:
 Brush
 Spray
Welders: receive rate prescribed for craft performing operation to which welding is incidental.
PAID HOLIDAYS: (Where Applicable):
A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Employer contributes 4% of regular hourly rate to Vacation Pay Credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to Vacation Pay Credit for employee who has worked in business less than 5 years.
- b. Six paid holidays: A through F
- c. Eight paid holidays, A through H plus Washington's Birthday and Good Friday, providing employee has worked 40 full days during the 120 calendar days prior to the holiday, and the regular scheduled work days immediately preceding and following the holiday.

TABLE 11-15-27-1-1
 LARGES-BUILDING CONSTRUCTION
 AC-308 F 3

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
5.90	.25	.25		.035
6.30	.25	.25		.035
6.00	.25	.25		.035
6.25	.25	.25		.035
6.30	.25	.25		.035
6.40	.25	.25		.035
6.15	.25	.25		.035
6.10	.25	.25		.035
6.10	.25	.25		.035
6.225	.25	.25		.035
6.225	.25	.25		.035
6.225	.25	.25		.035
6.00	.25	.25		.035
5.90	.25	.25		.035

LARGES-BUILDING CONSTRUCTION:

Common laborer, temperature control man (concrete) & tool-room man

Blasting man, handling, conveying & working w/creosote, jackhammer ops. on vertical walls or off of a scaffold

Mixing mortar, cement finish, & asphalt emulsion, etc. erecting structures or salvaging materials from wrecking operations, brick setters-walks, parsonage, slip form men on elevators, handblaster, pot tender, carrying reinforcement rods or steel similar to reinforcement rods

Men working on poured oxygen decks

Blod carriers, brick & mason tenders

Plasterer tenders

Jackhammer operators, tile layers & bottom men (sawer), house movers, shoring & underpinning

All power tool operators

Sandblaster, nonleather, scaler, using bottlenecks' chair or safety belt, gunite mason

CASSION & TUNNEL WORK:

Drillman

Face men

Bottom men

Blindman

Top man

TABLE 11-15-27-1-2
 LARGES-BUILDING CONSTRUCTION
 AC-308 F 4

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$6.95	.20	.30		.03
6.75	.20	.30		.03

POWER EQUIPMENT OPERATORS

Backfillers-Crane Type, Backhoes, Cableways, Clamshells, Cranes, Derricks, Derrick Boats, Draglines, Orange Peel, Shovels, Skimmer Scoops & Tower Cranes (all of over two (2) cu. yd. capacity) Cranes, of over 30 ton lifting cap.) Paving Mixers-Tri-Batch, Tower Cranes

Backfillers-Crane Type, Backhoes, Cableways, Clamshells, Cranes, Derricks, Derrick Boats, Draglines, Orange Peel, Shovels, Skimmer Scoops & Tower Cranes (all of two (2) cu. yds. capacity and under); Aspec Concrete Spreaders, Asphalt Pavers, Asphalt Rollers on Situmous Conc., Atkey loaders, Barber Green loaders, Bull-dozers, Conc., Breakers, Conc., Plant Ops., Conc. Pumps, Earth Auger on Boring Mach., Elevating Graders, Engineers on Bridges, Gravel Processing Mach. High lifts or Fork Lifts, Hoists with two or more drums or two or more load lines, All, Mechs., Motor Graders or Auto Patrols, Ops. or Levamen on Dredges, Oper., Power Boat Ops., Pug Mill (Asphalt Plants) Overhead Cranes, Paving Mixers, Single or Dual Batch, Piledrivers, Pipe Wrapping and Painting Mach., Push-donors, or Push Cais, Rock Crushers, Ross Carriers or similar mach., Sheet-Foot roller, self-propelled, Test Hole Drilling Machines, Tower Mixers, Track Type end Loaders, Track Type Fork Lifts or High Lifts, Track Jacks and Tampers, Tractors, side boom, Trenching or Ditching Machs., Tunnelbore, Wheel Type End Loaders & Winch Cais

NOTICES

15203

FRINGE BENEFITS PAYMENTS					FRINGE BENEFITS PAYMENTS						
BASIC HOURLY RATES	M & V	PENSIONS	VACATION	APP. TR.	OTHERS	BASIC HOURLY RATES	M & V	PENSIONS	VACATION	APP. TR.	OTHERS
POWER EQUIPMENT OPERATORS Cont'd											
Asphalt Boosters & Heaters, Asphalt Distributors, Asphalt Plant Firemen, Asphalt Paver Helper, Oilier on Two Paving Mixers when used in Tandem, Boom or Muck Trucks, Building Elevator, Bull Floats or Flapplanes, Conc., Finishing Mach., Conc. saw, self-propelled Conc. Spreading Mach., Gravel or Stone Spreader-Power Cr., Head Equipment Greaser, Hoist-Auto., Hoist with one Drum & One Load Line, Mud Jacks, Post Hole Digger, Mechanical Road or Street Sweeper, Self-propelled Seaman Tiller, Straw Mach., Vib., Compactor & Roll Drill Machine	\$5.40	.20	.30	.03		\$6.15	.30				
Air Compressors, Conveyors, Generators, Light Plants, Mechanical Heaters, Water Pumps & Welding Machines (all one to five); Air Compressor, Truck or self-propelled, Asphalt Plant Engineers, Bulk Cement Batching Plants, Conc. Mixers (Except Plant, Paver or Tower), Firemen, Greasers, Helper on Single Paving Mixer, Oiliers, Power Form Graders, Power Sub-Graders, Pug Mills when used for other than Asphalt Operation, Rollers (except bituminous Conc.), Tractors without power attachments regardless of size or type, Truck crane oilier and Driver (1 man), Welding Machine (one 300 amp or over)	6.025	.20	.30	.03		6.35	.30				
TRUCK DRIVERS- Building, Heavy & Highway Construction											
Drivers on 4-wheel trucks, dumptrucks, scoopedbills 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3/4 batchers or less, truck drivers' helpers, war-housemen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opr., & driver on pilot trucks	\$6.15	.30				\$6.15	.30				
Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, Kehrting or similar dumpsters, track trucks, Euclids, Tourmalines, bug-bottom dumps, Tourmaliners, Tourmarckers, or similar equip, when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel 4-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 batchers	6.35	.30				6.35	.30				
Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 tons, such as Kehrting or similar dumpsters, track trucks, semitrailer water trucks, Euclids, bug-bottom dumps, Tourmalines, Tourmarckers, Tourmarckers, tandem trailers, tandems 4-frames, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 3/4 batchers, single axle load limit trailers, 6-wheel axle trailers to-man oil distributors	6.55	.30				6.55	.30				

STATE		FEDERAL DEPARTMENT OF LABOR		92 - ILLINOIS		PAGE	
ILLINOIS		COUNTY		WHEELING		1	
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.		RECORDING NO.		DATE OF RECORDING		AUGUST 13, 1971	
92 - ILLINOIS		5		1 of 2			
BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS		BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS	
				</			

ILL. 7 LAB. S 1 of 1 AV-139 P 3

ILL-27-200-2-3 1 of 2 AV-139 P 4

POW. EQUIPMENT OPERATORS:
HAUL & DIGGING

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
5.80	.20	.30		.035	
Jackhammer operators Masons, plasterers & cement finishers helpers, scaffold builders of all scaffolds & runways on which laborers work, hod carriers, sewer men, open well pits or tunnel workers, insula- ting laborers, asphalt rollers, tamper & smoothers, chipping hammer men, mixing operators ($\frac{1}{4}$ or 1 bag), handling of sack cement, digging ditches 6' below grade level, tile layers (glazed or conc.) bottom men or any other laborers below 14' level, mixing and handling material for drainage tile layer, mixer op., strick- off men for poured in place roof deck materials, power tamper & air tool op. Common laborers, rodmen, grade stake setters, composition flooring helpers, carpenters' tenders, clearing of debris from buildings, wrecking conc. forms, digging trenches, holes, piers & foundations Caisson and Tunnel Work: Miners & sand diggers, air tool op., drillers, shotfirers & powdermen Gunite masons All above, except caisson & tunnel workers, who are engage in dynam- iting and blasting or the handling of powder caps or fuses					
5.75	.20	.30		.035	
5.60	.20	.30		.035	
6.20	.20	.30		.035	
6.15	.20	.30		.035	
6.70	.20	.30		.035	

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	

Power Cranes, Draglines, Derricks,
Shovels, Gradales, Mechanics, Tractor
Hoist-lift, Trencher, Concrete mix-
ers with shov, Trencher, two-
drum machine, One Drum hoist with
Tower or boom, Cable ways, Tower
Machines, Motor Patrol, Boom Tractor,
Boom or Winch Truck, Winch or hydrant-
lic Boom Truck, Truck Crane, Trench-
pull, Tractor Operating Scoops,
Ballast, Push Tractor, Finishing
Machine on Asphalt, Large Rollers on
Earth, Rollers on Asphalt mix, Ross
Carrier or similar Machine, Gravel
Processing Machine, Asphalt Plant
Engineer, Power Operator, Farm Trac-
tor with belt yard bucket and/or Back
hoe Attachment, Dredging Equipment,
er Dredge Engineer, or Dredge Oper-
tor, Central Mix Plant Engineer, C&D
or similar type machine, Concrete
Pump, Truck or Skid Mounted, Tower
Crane, Engine or Rock Crusher Plant,
Concrete Plant Engineer, Ditching
Machine with dual attachment, Tractor
Mounted Loaders, Cherry Picker, Hydro
Crane, Air Compressor 600 feet or
over, Standard or Dinky Locomotives,
Scrapers, Solid loader, Soil
Cement Machine, Back Filler, Elevat-
ing Machine, Power Blade, Drilling
Machines including well testing, Cais-
sons, Shaft or any similar type drill-
ing machines, Motor Driven Paint
Machine, Pipe Cleaning Machine, Pipe
Wrapping Machine, Pipe Bending Mach-
ine, Jasco Paver, Boring Machine,
(Road Equipment Greaser), Barber
Grease Lancers, Formless Paver, (Well
Point System) Concrete Spreader

66.55 .25 .25 .05

PART REMARKS		NO. #	FURNISH	VACATION	APP. IN.	OTHER
FRIDGE REPAIRS PATENTS						
Power Sub Grader, Bull Fleet, Form Cracker, Finishing Machine, Concrete Mixers w/o Blades, Self-Propelled Pavement Breaker, Rock Grubber, Ditch- ing Machine under 5', Quin's Machine, Track Crane Oilier-Driver, One Run Machines without Tower or Boom, Air Trower, Self-Propelled Concrete Saw, Machine Mounted Post Hole Borer, 2 to 4 Compressors, Water Pump, or Welding Machine, or Air Compressor 300 cu. feet or under, within 400 feet, rollers on Aggregate and Seal Coat Surfaces, Fork Lift, Concrete and Block Top Cure Machine, Yarn Tractor with less than half yard Bucket	35.42	.25	.25		.05	
One Water Pump, Oilers, Air Valves or Steam Valves, One Welding Machine, Track Jack, Mud Jack, Air Compressor less than 300 cu. ft., Quin's Machine, House Elevators then used for build- ing Material, Engine Tackers, Fire- man, Necon Drill, Flax Plans, Com- pressor, Siphon and Pelometer Switch- es, Fireman on Paint Pits, Fireman on Asphalt Plants, Distributor Cyl- inder on Trucks, Tampers, Self-Propelled Power Broom, Striping Machine (Motor Driven), Form Trowel, Seaman Tiller, Bulk Cement Plant Equipment Grasser, Deck Hand-	4.87	.25	.25		.05	

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
OTHERS				
TRUCK DRIVERS- Building, Heavy & Highway Construction Drivers on 4-wheel trucks, dumpsters, semitrailers, 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3 1/2 batches or less, truck drivers' helpers, war-houses, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar dump-trucks, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opp., & driver on pilot trucks	\$6.15	.30		
Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, Koehring or similar dumpsters, batch trucks, Euclid, Tourmaline, dump-bottom dumps, Tourmaline, Tourmaline, or similar equip, when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer- service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel a-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3 1/2 batches	6.35	.30		
Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 ton, such as Koehring or similar dumpsters, batch trucks, semitrailer water trucks, Euclid, dump-bottom dumps, Tourmaline, semitrailers, Tourmaline, tractor-trailers, tandems A-frames, tandems winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 3 1/2 batches, single axle long wheel base trailers, 6-wheel pile trailers & turn-on oil distributors	6.55	.30		

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TRUCK DRIVERS - Building, Heavy & Highway Construction (Cont'd) :

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as loading or similar dumpstres; truck trucks, Poldis, hop-bottom dumps, Tournapulls Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6-wheels water pulls, lowboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
\$6.75	.25				

FOOTNOTES:

a - Employer contributes \$9.00 per week per each employee.

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
\$7.735	.25	.25			.05
7.20	.25	.25			.05
6.90	.25	.25			.05

BUILDING CONSTRUCTION

POWER EQUIPMENT OPERATORS:

Utility Operator
Power Cranes, Drilling, Derrick, Electric Overhead Cranes, Shovels, Grapple, Mechanics, Repair and Maintenance of all Equipment, Tractor Highlift Shovel, Fork Lifts, Tournadzer, Mixer over 14-c capacity, Tournadzer, Two Drum Machine or Two Cate Hoists, Cableways, Tower Machines, Motor Patrol Boon Tractor, Boom or Winch Truck, Truck Crane, Tournapull, Tractor operating Scoops, Bulldozer, push Tractor, Finishing Machine on Asphalt, Large Rollers & Rollers on Asphalt, Gravel, Macadam and Brick Surface, Ross Carrier or similar machine, Gravel processing Machine, Asphalt Plant Engineer or Pq Mill, Two (2) Air Compressors, Hetherington Paver Operator, Farm Tractor with half yard bucket and/or Back Hoe Attachment, Trench Machines cutting over 24", Dredging Equipment, Central Mix Plant Engineer, CMI or similar type machine, Concrete spreader

Air Compressors 200 cu. ft. or over, Standard or Diskay Locomotives, Scooptrablers, Backhoe Loader, Soil Cement Machine, Mixers 14-S capacity or less, Trench Machine cutting 24" and under, Back Filler, Elevating Machine, Power Blade, Asphalt Plant Engineer, Well Drilling Machines, Pallet Machine, Pipe Cleaning Machine, Pipe Wrapping Machine, Pipe Bending Machine, Agoco Paver, Boring Machine, Tractors Winch, Head Equipment Cranes, Barger Green Loaders, Formless Paver, Farm Tractor with less than half yard bucket and other Attachments except Truck Hoe, Well Point System

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BASIC MONTHLY PAYABLE	FRINGE BENEFITS PAYMENTS				
	H & W	PENSIONS	VACATION	APP. TR.	OTHERS
6.00	.25	.25		.05	
6.00	.25	.25		.05	
5.60	.25	.25		.05	

(Continued)

POWER EQUIPMENT OPERATORS:

Power Subgrader, Ball Float, Form
Grader, Finishing Machine, Fave-
ment Breaker, Rock Crushers

One Iron Machine, Air Compressor
less than 200 cu. ft. capacity,
Concrete Pump, Grout Machine, Air
Taggers, Truck Crane Drivers,
House Elevators when used for
hoisting material, Gas to four
Generators or Welding Machine,
Mechanized Walkers Irrigative of
Motor Power when used for temporary
heat, Small Rollers on Earth, Engines
Tenders, Pumps, Auger Drill,
Floplains, Grasper, Two to four
Water Pumps, Siphon and Pullover,
Sediment, Fireman on Paint Poles,
Fireman on Ambolt Plants, Distri-
butor Operator on Trucks, Tampers,
Power Form, Post Hole Borer,
Self-propelled Concrete Saw, Strip-
ing Machine (motor driven), Form
Taper, Scurvy Tiller, Bulk Cement
Plant Equipment Grasser

Track Jack, Mud Jack, Operators to do
Winter Repair work in shop between
November 1st and March 1st, Con-
crete Pumps motor driven Oilers,
Barrel Type Mixer, One Welding
Machine or One Motor Pump,
Apprentice Engineers, Air Valves on
Steam Valves from Plant

(Continued)
POWER EQUIPMENT OPERATORS:

Power Subgrader, Ball Pile, Form
Grader, Finishing Machine, Pave-
ment Breaker, Rock Crushers

One Drum Machine, Air Compressor
less than 200 cu. ft. capacity,
Concrete Pump, Grout Machine, Air
Tappers, Truck Crane Drivers,
House Elevators when used for
hoisting material, Two to Four
Generators or Welding Machine,
Mechanical Breakers irrespective of
Motor Power when used for temporary
heat, Small Rollers on Road, Engines
Tenders, Firming, Bagged Drill,
Flexplains, Concrete, Two to Four
Water Pumps, Station and Pullmaster,
Switchman, Fireman on Paint Poles,
Fireman on Asphalt Plants, Mistel-
beler Operator on Trucks, Welders,
Power Poles, Post Hole Lifter,
Self-propelled Concrete Saw, Strip-
ping Machine (motor driven), Form
Tapper, Swamp Tiller, Bulk Cement
Plant Equipment Operator

Track Jack, Mud Jack, Operators to do
Winter Repair work in shop between
November 1st and March 1st, Con-
crete Buggies motor driven Cylinders,
Barrel Type Lifter, One Welding
Machine or One Water Pump,
Apprentice Engineers, Air Valves on
Steam Valves from Plant

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U.S. DEPARTMENT OF LABOR

STATE	COUNTY	SECTION NO.	PAGE
ILLINOIS	WILLIAMSON	AF-340	1

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

PAID HOLIDAYS (Where Applicable):
A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

a. Eight paid holidays: A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regular scheduled work days preceding and following the holiday.

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	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	R & W	PENSIONS	VACATION	APP. TR. OTHERS
Asbestos workers	\$7.75	.15	.10		.01
Boilermakers	7.35	.40	.65		.01
Boilermakers' helpers	7.10	.40	.65		
Bricklayers (Marion & vicinity)	7.50	.25	.10		
Bricklayers (Marion vicinity)	7.50	.25	.10		
Carpenters (Building, Heavy & Highway):					
Carpenters & Soft floor layers	5.805	.15	.20		.02
Millwrights & Pile-drivers	5.805	.15	.20		.02
Cement masons (Building)	6.30	.15			
Cement masons (Heavy & Highway)	6.25	.15			
Electricians:					
Total electrical contract under \$3,000 commercial and residential	6.20	.20	1%		1%
Total electrical contract \$3,000 or more and all industrial work	7.45	.20	1%		1%
Ironworkers, structural	6.60	.30	.20		.02
Ironworkers, ornamental	6.60	.20	.20		.02
Ironworkers, reinforcing	6.60	.20	.20		.02
Glaziers	5.175	.20	.20		
Laborers (Building, Heavy & Highway construction):					
Laborers	4.80		.30		.035
Lathers	4.25				
Painters, brush (Marion & vicinity):	4.70				
Painters, spray	6.00				
Painters, structural steel	5.20				
Painters, (Marion & vicinity):					
Brush, roller, drywall taping	4.70				
Structural steel	5.20				
Spray	6.00				
Plasterers	6.30	.15			
Plumbers & Steamfitters:					
Jobs to \$5,000 - residence & shop	4.55		.50		.03
Jobs \$5,000 & over & all industrial	5.30		.50		.03
Lead burners	6.35	.25			.01
Roofers	3.75				
Sheet metal workers	7.95	.15	.15	.6%	.01
Sprinkler fitters	8.00	.25	.40		.05
Stonemasons (Marion & vicinity)	7.50	.25	.10		
Stonemasons (Marion & vicinity)	7.50	.25	.10		

Welders - receive rate prescribed for craft performing operation to which welding is incidental.

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POWER EQUIPMENT OPERATORS

RIVER WORK AND LEVEE WORK ON
MISSOURI AND OHIO RIVERS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TH. OTHERS
Crane, shovel, dragline 1 yds. or more, screw, 16 yards, struck or over, dredge, derrick and pile-driver, push boat operator, mechanic on 1 yard machine or over, Engine man on dredge, Levee man on dredge	.15	.20		
Operator on crane, dragline, shovel, 1 yard machine or over; Oiler on dredge	.25	.20		

TRUCK DRIVERS - Building, Heavy & Highway Con-
struction

Drivers on 4-wheel trucks, dumptrucks, scrap-
mobile 3 cu. yds. & under or less than 7½ tons,
mixer trucks 3 cu. yds. & under, air compressors
& welding machines, including those pulled by
separate units, batch trucks, wet or dry, 2 - 34E
batches or less, truck drivers' helpers, ware-
housemen, mechanics' helpers, greasers, tiremen,
drivers on dumpsters or similar dumpsters, mounted
on 4-wheel trucks, rated 2 cu. yds. or less, and
small pallet type fork lift opr., & driver on
pallet trucks

\$6.15 .30 4

Drivers on 4-wheel trucks, over 3 cu. yds. or
more than 7½ tons, 6 wheel trucks, Kochring or
similar dumpsters, track trucks, Euclids, Tourna-
pells, bug-bottom dumps, Tourmatrillers, Tourna-
rockers, or similar equip. when used for trans-
portation purposes under 9 cu. yds. or less than
13½ tons, tandems & semitrailer service trucks,
mixer trucks over 3 cu. yds. & including 6½ cu.
yds. fork-lift, 4-wheel A-frame trucks when used
for transportation purposes, 4-wheel winch trucks,
pavement breakers, batch trucks - wet or dry -
over 2 up to & including 4 - 34E batches

6.35 .30 4

Drivers on heavy equipment 9 cu. yds. or 13½ tons
and/or trucks licensed for 50,000 lbs. gross up
to & including 16 cu. yds. or 24 ton, such as
Kochring or similar dumpsters, track trucks, sand-
trailer water trucks Euclids, bug-bottom dumps,
Tourmatrillers, Tourmatrillers, Tourmarockers,
tractortrillers, tandems A-frames, tandem winch
trucks, hydro-lift trucks or similar equipment
when used for transportation purposes, mixers
over 6½ cu. yds., batch trucks - wet or dry -
over 4 - 34E batches, single axle lowboy trailers,
6-wheel pole trailers & two-man oil distributors

6.55 .30 4

Drivers on heavy equipment over 16 cu. yds. or 24
tons, such as Kochring or similar dumpsters; track
trucks, Euclids, bug-bottom dumps, Tourmatrillers,
Tourmarockers or similar equipment when used for
transportation purposes, and drivers on oil dis-
tributors, 1 man operation, pole trailers over 6-
wheels water pulls, lowboy trailers tandem axles
or more no weight limitation, diesel and/or heavy
equipment mechanics

6.75 .25 4

FOOTNOTES:

- a. Employer contributes \$9.00 per week per em-
ployee.

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BUILDING CONSTRUCTION:
POWER EQUIPMENT OPERATORS:

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
Asphalt Plant, Asphalt Spreader, Auto- grade, Batch Plant, Benoto (Requires 2 Engineers) Roller & Turbine Valve, Calson Rigs, Central Radi-Mix Plant, Combination Back Hoe Front Endloader Machine, Compressor & Turbine Valve, Concrete Breaker (Truck Mounted) Con- crete Conveyor, Concrete Paver over 278 cu. ft., Concrete Paver 278 cu. ft. & under, Concrete Placer, Con- crete Tower, Cranes (All), Cranes, Hammerhead, Derricks (All), Derricks Travelling, Grader, Elevating Groun- ing Machines, Highlift Shovels, or Front Endloader 24 yds., & over, Hoists, 1, 2, & 3 Drum, Hoists 2 tugger 1 Floor, Hydraulic Boom Trucks Locomotives (All), Motor Patrol, Piledrivers & Skid Rig, Post Hole Digger, Pre-Stress Machine, Pump Cretas Dual Ram (requiring frequent lubrication & water) Pump Cretas; Squeezes cretascrew type pumps; Gyp- sum Bulker & Pump, Rock Drill (Truck Mounted) Scoops, Tractor Boom & Side Boom, Trenching Machines, mechanics	.30	.30	.10	.02
Boilers, Bulldozers, Broom; All power propelled, Concrete Mixer (2 bag and over) Conveyor, Portable Forklift Trucks, Greaser Engineer, Highlift Shovels of Front Endloaders under 24 yds., Hoists, Automatic Hoists, All Elevators Hoists, Tugger Single Drum, Rollers, All Steam Generators, Stone Crushers, Tractors (All) winch trucks w/a 9" Frame	.30	.30	.10	.02
Air Compressor; small 125 & under (1 to 5 not to exceed a total of 300 ft.) Air Compressor; large over 125, Combination; small equipment op., Generators-large over 50kw, Heaters Mechanical, Pumps over 3" (1 to 3 not to exceed a total of 300 ft.) Pumps, Well Points, Welding Machines (2 through 5) Winches & small elec- tric drill winches	6.10	.30	.10	.02
Oilers	5.20	.30	.10	.02

POWER EQUIPMENT OPERATORS:

HEAVY & HIGHWAY CONSTRUCTION:

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
CLASS I Asphalt plant, Asphalt heater and planet combination, Asphalt spread- er, Autograde belt loader, Calson Rigs, Central Radi-Mix Plant, Con- crete Breaker (Truck Mounted) Con- crete Conveyor, Concrete Paver over 278 cu. ft., Concrete Placer, Con- crete Tube Float, Cranes, All At- tachments, Cranes Linsen, Peco and machine of a live nature, Derricks All, Derricks Boats, Derricks Tra- velling, Bridges, Euclid loader, Elevating type, Grader & machines of a live nature, Grader elevating Hoists; 1, 2 & 3 Drum, Locomotives All, Loading Machine, 1 cu. yd. & over, Loading Machine, under 1 cu. yd., Piledrivers & Skid Rig, Pre- stress Machine, Pump-Cretas Dual Ram (requiring frequent lubrication & water) Rock Drill-crane type, Slip-Farm Paver, Straddle Buggies, Tractor with boom, Tractaire-with Attachments, Trenching Machines, Underground Boring and/or Mining Machines 5 ft. in diameter & over tunnel etc. Underground Boring and/or Mining Machines under 5 ft., Wheel Excavator, Winster (Assoc)	.30	.20		.02
CLASS II Mechanic-Welder, Batch Plant, Bit- uminous Mixer, Bulldozers, Con- bination Backhoe Front, Endloader Machine, Concrete Slicer or Ry- dro Hammer, Concrete Grinding Machine, Concrete Mixer or Paver 75 series to and including 27 cu. ft., Concrete Spreader, Concrete Curing Machine, Burlap Machine, Belt Machine & Sealing Machine Finishing Machine-Concrete, Grader Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader, Highlift Shovels or Front Endloader, Hydraulic Boom Trucks (All Attachments) Locomo- tives, Dicky; Pump Cretas; Squeez- ers, Slicer type pumps, Gypsum Bulker & Pave Rock Drill (Self Propelled) Hotmelter, seaman, etc., self-propelled, Scoops,	.30	.20		.02

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FRIDGE BENEFITS PAYMENTS	FRINGE BENEFITS PAYMENTS				OTHERS
	N W	PENSION	VACATION	APP. TR.	
Tractor Driven, Self-Propelled Compactor, Spreader-chip-stone, etc. Scraper, Tank Car Washer, Tractors Push, Pulling Sheep Foot, Disc Compactor, etc., Tug Boats	7.30	.30	.20	.02	
Scaper-prime motor in tandem (regardless of size) Add'l. \$1.00 to Class II hourly rate for each hour and for each machine attached thereto Add'l. \$1.00 to Class II hourly rate for each hour					
CLASS III Boilers, Boiler & Throttle Valve, Brooms; (All power propelled) Cement Supply Tender, Compressor & Throttle Valve, Concrete Mixer (2 bag & over) Conveyor; Portable, Fireman on Rollers, Forklift Trucks, Greaser Engine, Grouting Machine, Hoists Automatic, Hoists All Elevators; Solists Tugger Single Drum, Deep Diggers, Pipe Jacking Machines, Foot Ball Digger, Power Saw, Concrete power driven, Pug Mills, Rollers (All), Steam Generators, Stone Crushers, Stamp Machine, Winch Trucks w/a "A" Frame, Work Boats, Tampform motor driven	6.70	.30	.20	.02	
CLASS IV Air Compressors; All, Generators, Heaters Mechanical; Light Plants; All (1 through 5) Pumps (All), Pumps Well Points, Tractaire, Welding Machines (2 through 6)	6.10	.30	.20	.02	
CLASS V Oilers	5.50	.30	.20	.02	
Truck Drivers: Building, Over & Over, Bulk tank trucks, buses, dry batch trucks, dump or conveyor trucks, fuel trucks, grease trucks, low boys, service trucks, scissor trucks, telescope trucks, water trucks: 2 or 3 axle trucks 5 axle trucks 5 axle trucks 6 axle trucks	5.45 5.60 5.80 6.00	\$28.00 \$28.00 \$28.00 \$28.00	\$10.00 \$10.00 \$10.00 \$10.00		
A frame truck when used for transportation purposes, air compressors & welding machines including those pulled by cars, pick-up trucks & tractors, ambulances, batch gate lockers, batch hopperman, carryalls, fork lift & hoisters, helpers, mechanic helpers & greasers	5.45	\$28.00	\$10.00		
Car & truck washers	5.30	\$28.00	\$10.00		
Dispatcher	5.25	\$28.00	\$10.00		
Pump crets & aspheters under 7 yards, mixer trucks under 7 yards	5.60	\$28.00	\$10.00		
Pump crets and edgetors 7 yards or over, explosive and/or fission material trucks, mixer trucks 7 yards & over	5.80	\$28.00	\$10.00		
Master mechanic	6.00	\$28.00	\$10.00		
Dumpsters, track trucks, excels, hog bottom dump trailers or towspulls when pulling other than self-loading equipment of similar equipment: Under 16 cubic yards Over 16 cubic yards	5.60 5.80	\$28.00 \$28.00	\$10.00 \$10.00		
Mechanic	5.65	\$28.00	\$10.00		
Oil distributors - 2 man operation, pavement breakers, pole trailer, up to 40 feet, power tower tractors, self-propelled chip spreader, asphalt, slurry trucks - 2 man operation, teamsters, unskilled dumpmen, workmen & dockmen, winch trucks 2 axles.	5.45	\$28.00	\$10.00		

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TABLE 7-7D 1-2-3

TABLE 7-7D 1-2-3

FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS	
EMPLOYEE	EMPLOYEE	H & V	PENSIONS	VACATION	APP. TR.	OTHERS	OTHERS
TRUCK DRIVERS: Ready-mix plant hopper operator	\$5.60	\$28.00	\$10.00				
Mobile crane while in transit, oil distributor 1-man operation, portable, over 40 feet, slurry trucks 1-man operation, winch trucks, 3 axles or more	\$5.80	\$28.00	\$10.00				
FOOTNOTE: a. Per week per employee							
LABORERS: BUILDING, RENT & HIGHWAY Tunnel miners & all laborers inside tunnel, compressed air laborers, air-blow pipemen, mortaring men on sewer & drain pipe (the applying of mortar & composition mixers), all bottom men on sewer work-all sewer & drain pipe layers-multiple concrete duct or any other type of pipe used on public utility work--8 ft. or more below ground level, & all other sewer & trench laborers 8 ft. or more below ground level, all labor work inside cofferdams, the use of a 10 ft. or more drill steel for hand held drills, chisels, laborers ground level down to 15 ft., all air tools 8 ft. or more below ground level, & all laborers on swinging & suspended scaffolds, chimney & silo laborers working at a height of 48 to 100 ft., all tamping hammers over 150 lbs., all laborers working inside of a sphere or any type or make of tank at a height of 48 ft. to 100 ft., all hydraulic, electric & air tools, or any other type 8 ft. or more below ground level							
Chimney & Silo laborers for every additional 50 ft., or any part thereof above 100 ft. high - additional .50 per hour						36.00	.12
All laborers working inside of a sphere or any type of tank for every additional 50 ft., or part thereof above 100 ft. in height - additional .50 per hour							
All laborers working on swinging-suspended or any type or make of scaffolds for every additional 50 ft., or part thereof above 100 ft. in height - additional .50 per hour							

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40-341, 7-12

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
				OTHERS

LABORERS - Continued:

Setting center strips, construction & expansion joints (road work), unloading & handling thereof of the following: bricks, transit materials cast iron water pipe, reinforced concrete rods, sewer & drain tile, railroad ties & all other excavated materials, paving blocks & concrete forms, handling of insulation of any type, all mortar & concrete mixers, for sewer work, trench laborers, chimney & mill laborers working at a height of one to 40 ft., all laborers working on swimming, suspended or any type or make of scaffolding one foot to 45 ft., all laborers working inside a sphere or any type or make of tank—minimum rate, all laborers working inside a sphere or any type or make of tank from bottom to a height of 45 ft.—minimum rate, form strippers (any type), mechanical or motorized buggies, handling multiple concrete duct or any other type of pipe used in public utility work unless otherwise specified herein, snapping of wall ties and removal of rods, drilling of anchor bolt holes, concrete or asphalt clipper type saws & self-propelled saws, shoulder & grade laborers, all hydraulic electric & air or any other type of tools, grouting & caulking, carriers, haulers, cleaning lumber, nail pulling, deck band, dredgehand, shore laborers, bargehand on floating plant, tool & material checkers, signalmen & flagmen on all coast, work defined herein, cleaning of debris, removal of trees, concrete curbing, temporary concrete protection, regardless of manner or materials used, truck helpers, wrecking & demolition laborers, all landscaping, laying or sod, and planting of trees

.32

.40

\$6.40

.40

.40

.40

.40

.40

.40

LABORERS - Continued:

Asphalt rollers, hot carriers, plaster laborers, gunite laborers, road form setters & string line men for road form setters, wagon & tower drillers on land & floating plant used on dredging, asphalt gunners & plug men (undercutting on road work), water pump laborers & plaster pump laborers

Outside tunnel minor helpers, sewer & drain pipe layers & multiple concrete duct or any other type of pipe used on public utility work, ground level down to 8 ft., blasting men helpers, precast pipe handlers

Gunite nozzle men, caisson laborers from 15 ft. below ground level down to 50 ft.

Caisson laborers 50 ft. or more below ground level, laborers working under radio active conditions, blasting men (goodmen)

Mortar mixers, handling asphalt shingles, patented scaffolds, sewer & trench work - ground level down to 8 ft., catch basin & manhole diggers, wash handling on road work, cement & mineral filler handler, concrete polders, batch mixers, (cement & asphalt), vibrator operators, sand & stone wheelers to mixer (handlers), concrete wheelers, air-tamping hammermen, concrete & paving breakers, rock drillers, footmen, 1-bag mixer, asphalt laborers, chain & power saws, pit men, all fence laborers, mason tenders, (mortar & brick wheelers), wagon & tower drill helpers, bottle-men & tappers, tank cleaners, scaffolding laborers, jet firemen (burners), oilmen & tenders for oil burners, water & gas men, electricians, plumbers & painters (interior), handling of slab steel road forms in any corner, setting road form setting

.32

.40

.40

.40

HEAVY & HIGHWAY CONST.

ILLINOIS 6-LAB-2-3-5 AM-344 P.3

ILLINOIS 6-LAB-2-3-5 AM-344 P.3

LABORERS:	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TR.
Common laborers, track layers, hand spikers, swappers on tractors, trucks dragline & cranes, deck hand, dump man, guard rails, tending heaters, tree trimming, mesh, continuous steel, chip spreader, powder man, wrecking & stripping & removing forms used for concrete construction flagman, watchman, waterboy, signal man, rod & chain	\$ 5.40	.15			
Curing compound by spraying method, handling rods, power spiker, concrete polders, asphalt rakers, mechanical boggies, drill runners, wagon drills, manning batch boppers, initial placement of concrete, cement vibrator, skip man, cleaning & handling patent forms, carpenters, brick & cement mason tenders, power saws, pumpcrete nozzle hose & cleaning of same, handling & pouring tar, form tamper, mechanical strike off, chipping hammer, air spade, mechanical tamper, auger man, cleaning, buffing & filing of pipe & tape coating	5.55	.15			
Burning torch, dredge-mate, spotter on levee, cement, rock & dust handler, caisson & coffer dam, blaster workers, waterproofing walls & foundations, culverts & wing walls by brushies or rollers, form setting, string line, batter boards, & lines, well points, laying, jointing & caulking, slope wall steel, gunite workers, laser beam, bottoming & pointing sewer tile, jackhammer operator, concrete saws, sand-blasting, handling crosscut lumber, curb & gutter mach., pre-cast concrete	5.70	.15			

LABORERS (Cont'd):	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TR.
Burning bar, dynamite man 6 to 12 ft. below ground 12 to 16 ft. below ground Over 18 ft. below ground Work 25 to 35 ft. above ground Work 35 to 50 ft. above ground Work 50 to 75 ft. above ground Work 75 ft. and over above ground Crew leader - 6 men or over Catch basin and manholes	\$6.00 5.55 5.70 6.20 5.70 5.50 6.15 6.40 6.00 6.00	.15 .15 .15 .15 .15 .15 .15 .15 .15 .15			

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HEAVY & HIGHWAY CONSTRUCTION:

POWER EQUIPMENT OPERATORS:

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
CLASS I: Asphalt plant, asphalt heater & planer combination, asphalt spreader, auto-grade, belt loader, maison rig, central redi-mix plant, concrete breaker (truck mounted), concrete conveyor, concrete paver over 275 cu. ft., concrete placer, concrete tube float, cranes (all attachments), cranes, linden, loco and machines of a like nature, derrick all, derrick boats, derricks, traveling, dredges, beach loader elevating type, gradall & machines of a like nature, grader, motor grader, motor patrol, auto patrol, elevating grader, hoists-one two & three drum, locomotives all, mucking machine 1 cu. yd. and over, mucking machine under 1 cu. yd., pile drivers & sled rig, pre-stress machine, pump cranes dual ram (requiring frequent lubrication and water), rock drill-crane type, all-terrain paver, straddle barges, tractor with boom, tractaire (with attachments), trenching machines, underground boring and/or mining machines under 5 ft., wheel excavator, wheel loader (apoco)	\$7.90	.30	.20	.02	
CLASS II: Batch plant, bituminous mixer, bulldozers, ball float, combination backhoe front, end-loader machine, concrete breaker or hydro hammer, concrete grinding machine, concrete mixer or paver, 75 series to and including 27 cu. ft., concrete spreader concrete curing machine, burlap machine, belting machine & sealing machine, finishing machine, concrete form grader, pull grader, subgrader, highlift shovels or front end loader, hydraulic boom trucks (all attachments), locomotives dinky, pump cranes, squeeze creeper, screw type pumps systems ballbar and pump, rock drill (self-propelled), rototiller, seaman, etc., (self-propelled), concrete tractor drums, self-propelled compactor, spreader, chip, stone, etc., scraper, tractors, pump, rolling feet, disc, compactor, etc., tug boats	7.40	.30	.20	.02	

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FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
POWER EQUIPMENT OPERATORS: Scraper - prime mover in tandem (regardless of size) (add \$1.00 to Class II hourly rate for each hour and for each machine attached thereto add \$1.00 to Class II hourly rate for each hour					
CLASS III: Boilers, boiler & throttle valve, brooms, all power propelled, cement supply tender, compressor & throttle valve, concrete mixer (two bag & over) conveyor portable, fireman on boilers, forklift trucks, greaser engineer, grouting machine, hoist-automatic, hoists-all elevators, hoists-tugger single drum, jeep diggers, pipe jacking machines, post-hole digger, power saw, concrete, power-driven, pug mill, rollers-all, steam generators, stone crushers, stump machine, tank car heater, winch trucks with "A" frame, work boats, tamper-form motor driven	\$6.70	.30	.20	.02	
CLASS IV: Air compressors-all, asphalt spreader, back end man, generators, heaters-mechanical, light plants (all through 5), pumps-all, pumps-well points, tractaire	6.10	.30	.20	.02	
CLASS V: Oilers	5.50	.30	.20	.02	

BUILDING CONSTRUCTION

POWER EQUIPMENT OPERATORS

CLASS I:

Asphalt plant, asphalt heater and
pinner combination, asphalt spreader,
autograde, batch plant, belt loader,
benoit (requires two engineers),
bituminous mixer, boiler & throttle
valve, ballcoaters, ballfloat,
calisson rigs, central red-mix plant,
combination machine front end loader,
machine, compressor and throttle valve,
concrete breaker (truck mounted),
concrete breaker or hydro hammer,
concrete conveyor, concrete grading
machine, concrete paver over 275 cu.
ft., concrete mixer or paver 75 series
to and including 27 cu. ft., concrete
spreader, concrete curling machine,
burlap machine, bolting machine &
sealing machine, concrete tube float,
cranes (all attachments), cranes,
ladders, derricks (all), derrick boats,
derricks, traveling, dredges, euclid
loader, elevating type, finishing
machine-concrete, gravel (and
machines of a like nature), grader,
motor grader, motor patrol, auto
patrol, form grader, pull grader,
subgrader, grader elevating, grouting
machine, highlift shovels or front
end loader, hoists, one, two & three
drum, hydraulic boom trucks (all
attachments), locomotives (all),
dinky locomotives, mucking machine
1 cu. yd. and over, mucking machine
under 1 cu. yd., pile drivers and
skid rig, pipe jacking machines,
post-hole digger, pre-stress machine,
pump cretes dual ram, pump cretes;
squeeze cretes-screw type, pumps
(gyrom, bulker and pump, rock drill
(self-propelled), rock drill - crane
type, rototiller, seaman, etc. (self-
propelled), scoops, tractor drums,
compactor (self-propelled), slip-
form paver, spreader, chip, stone
etc., straddle bogies, scraper
prime mover under 30 cu. yds., tank
car heater, tractor, winch, pulling
sheeps foot, disc or compactor,
Concrete placer

NOTICES

POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSIONS	VACATION	APP. TR.	
tractaire (with attachments), tractor with boom, trenching machines, tug boats, work boats, underground boring and/or mining machines 5 ft. or over (60" diameter and over, tunnel etc.), wheel excavator, widener (Apsco)	.30	.40	.20		\$8.65
Scraper - prime mover over 30 cu. yds. (add 90¢ to Class I hourly rate)					
Scraper - prime mover in tandem (regardless of size) (add \$1.00 to Class I hourly rate for each hour and for each machine attached thereto add \$1.00 to Class I hourly rate for each hour)					
CLASS III: Boilers, broom (all power propelled), cement supply tender, concrete mixer (two bag and over), conveyor, portable, firemen on boilers, forklift trucks, greaser engineer, hoists, automatic, hoists (all elevators, hoists, tapper single drum, jeep diggers, power saw, concrete, power-driven, pug mills, rollers (all), stone crushers, stump machine, winch trucks with "A" frame, tapper form - motor driven, steam generators	.30	.40	.20		7.60
CLASS III: Air compressors (all), asphalt spreader (back end man), generators, heaters, mechanical lift plants (all), pumps (all), pumps wall points, tractaire, welding machines (2 thru 6)	.30	.40	.20		6.80
CLASS IV: Oilers	.30	.30	.10		6.00

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TRUCK DRIVERS		BUILDING, HEAVY & HIGHWAY CONSTRUCTION		FRINGE BENEFITS PAYMENTS	
BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHER
Dumpsters, track trucks, scullids, bag bottom dump trailers or tow-trailers when pulling other than self loading equipment or similar equipment:					
8 cubic yards and over	.15	.15			
Over 8 cubic yards and including 16 cubic yards	.15	.15			
Over 16 cubic yards	.15	.15			
\$5.25	.15	.15			
A frame truck used for transportation purposes, Buses, Carryalls, Fork lifts & hoists, Four (4) wheel trucks over 6 cubic yds., Low boy & axles & under, Mechanics, Oil & axles & under, Pole trailers, Power unit breakers, Service trucks, heavy duty, Six (6) wheel trucks 10 cubic yards & under, Slurry trucks 2 man operation, Tandem & semi-trailer service trucks, Winch trucks Telescope man operated trucks, Telescope platform trucks, Scissor trucks, Self propelled chip spreader	.15	.15			
\$5.45	.15	.15			
Dispatcher, Ready Mix Plant Hopper Operators	.15	.15			
\$5.55	.15	.15			
Batch crets and/or adgetors under 7 yds., Batch trucks, over 3-345 batch Low boy 5 axles, Mixer truck under 7 yds., Semi-trailer Dump 16 yds., & under, Six (6) wheel trucks under 10 cubic yards	.15	.15			
\$5.60	.15	.15			
Batch crets & or adgetors 7 yds., or over, Cement tank trucks 17 ton & over, Explosive and/or Pission Material trucks, Low boy 6 axles & over, Mixer trucks 7 yds. & over, Mobil cranes while in transit, Oil distributors-1 man operation, Semi trailer Dump over 16 yds., Slurry trucks 1 man operation	.15	.15			
\$5.80	.15	.15			

STATE ILLINOIS		U.S. DEPARTMENT OF LABOR COUNTY DISTRICT #1 - SEE DISTRICT	RECORDING NO. AM-163	PAGE 1	111. 3 Lab. -2-3 Q 44-343 P. 2.	
DESCRIPTION OF WORK:			DATE OF RECORDING AUGUST 13, 1971		FRINGE BENEFITS PAYMENTS	
Highway Construction.					BASIC HOURLY RATES	
					H & W	
					PENSIONS	
					VACATION	
					APP. TR.	
					OTHERS	
COUNTIES: Boone, DeKalb, DuPage, Kane, Kendall, Lake, McHenry & Will						
Carpenters & Piledrivers:						
Boone & DeKalb Counties		\$7.17	.20			
DuPage & Lake Counties		7.65	.30			
Kane, Kendall, & McHenry Counties		6.92	.20	.06		
Will County		6.20	.20			
Concrete masons:						
Boone County		5.85	.15	.20		
DeKalb County		6.75	.20	.25		
DuPage County		7.65	.35	.30		
Kane, Kendall & McHenry Counties		8.90	.30	.50		
Lake County		8.15	.40	.45		
Will County		8.90	.30	.25		
Ironworkers:						
Boone County, DeKalb Co. (excluding S.E. 2/3 including Sycamore and DeKalb), and the N.W. 1/4 of McHenry County		7.90	.25	.125	.05	
Kane County, DeKalb Co., (S.E. 2/3 including Sycamore and DeKalb), DuPage County (excluding Argonne and vicinity) the N. 1/4 of Kendall County and the S.E. 1/4 of McHenry County		9.23	.125		.045	
Lake County and in McHenry County		7.85	.495	.50	.05	
Hobart and Woodstock and East thereof		9.24	.175	.125	.01	
Will County, Argonne and vicinity in DuPage County, and the Southern 1/4 of Kendall County						
Laborers:						
DeKalb County						
Common laborers, sheeting & cribbing, carpenter's helpers stripping and dismantling of forms		5.40	.20	.20		
Mortar mixers, hod carriers, casual men, tunnel work timbers, powder men and blasters		5.50	.20	.20		
Asphalt kettlemen		5.60	.20	.20		
Jackhammers, drillmen, concrete breakers, air tampers, air spade, vibrators & bottom man		5.65	.20	.20		
DuPage County		4.55	.12	.35	.20	
Unskilled		4.75	.12	.35	.20	
Semi-skilled						

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MILL COUNTY

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ILLINOIS 8-LAB-1-2-3-4

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR. OTHER
LABORERS: Tunnel miners & all laborers inside tunnel, compressed air laborers, air-blow pipemen, mortaring men on sewer & drain pipe (the applying of mortar & composition mixers), all bottom men on sewer work-all sewer & drain pipe layers-multiple concrete duct or any other type of pipe used on public utility work--8 ft. or more below ground level, & all other sewer & trench laborers 8 ft. or more below ground level, all labor work inside cofferdams, the use of a 10 ft. or more drill steel for hand held drills, caisson laborers ground level down to 15 ft., all air tools 8 ft. or more below ground level, & all laborers on swinging & suspended scaffolds, chimney & silo laborers working at a height of 48 to 100 ft., all tamping hammers over 150 lbs., all laborers working inside of a sphere or any type of tank at a height of 48 ft. to 100 ft., all hydraulic, electric & air tools, or any other type 8 ft. or more below ground level	36.65	.32	.40	
Chimney & Silo laborers for every additional 50 ft., or any part thereof above 100 ft. high - additional .50 per hour				
All laborers working inside of a sphere or any type of tank for every additional 50 ft., or part thereof above 100 ft. in height - additional .50 per hour				
All laborers working on swinging--suspended or any type or make of scaffolds for every additional 50 ft., or part thereof above 100 ft. in height - additional .50 per hour				

LABORERS - Continued:

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR. OTHER
Asphalt makers, hod carriers, plaster laborers, gunnite laborers, road form setters & string line men for road form setters, wagon & tower drillers on land & floating plant used on dredging, asphalt gunners & plug men (undercutting on road work), mortar pump laborers & plaster pump laborers	46.60	.32	.40	
Outside tunnel miner helpers, sewer & drain pipe layers & multiple concrete duct or any other type of pipe used on public utility work, ground level down to 8 ft., blasting men helpers, pumpcrete pipe handlers	6.50	.32	.40	
Gunnite nozzle men, caisson laborers from 15 ft. below ground level down to 50 ft.	6.90	.32	.40	
Caisson laborers 50 ft. or more below ground level, laborers working under radio active conditions, blasting men (powdermen)	7.15	.32	.40	
Mortar mixers, handling asphalt shingles, patented scaffolds, sewer & trench work - ground level down to 8 ft., catch basins & manhole diggers, man handling on road work, cement & mineral filler handler, concrete polders, batch dumpers, (cement & asphalt), vibrator operators, sand & stone wheelers to mixer (handlers), concrete wheelers, air-tamping hammermen, concrete & paving breakers, rock drillers, jackhammermen, 1-bag mixer, asphalt laborers, chain & power saws, pit men, all fence laborers, mason tenders, (mortar & brick wheelers), wagon & tower drill helpers, kettle-men & tar-men, tank cleaners, scaffold & staging laborers, pot firemen (tar-men), Salamander tenders for any purpose, water pump, rip rap, electrician, plumber & finisher helpers (informs), handling of slab steel road forms in any manner, except road form erection	6.40	.32	.40	

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LATE CLERK

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHERS
\$5.40	.32	.40			
5.475	.32	.40			
5.60	.32	.40			
5.75	.32	.40			
5.30	.32	.40			
5.70	.32	.40			
5.525	.32	.40			
5.625	.32	.40			
5.55	.32	.40			
5.40	.32	.40			
5.75	.32	.40			
5.625	.32	.40			
5.475	.32	.40			
5.675	.32	.40			
5.675	.32	.40			

LABORERS:

Building laborers, general laborers, wrecking & demolition, fireproofing & fire shop laborers
 Boiler setter laborers, cement gun laborers
 Boiler setter plastic laborers, stone derrickmen & handlers
 Calson drivers & wall point system
 Chimney laborers (over 40 feet) scaffolding laborers (tubular & swinging), wall men or wreckers
 Welders & operators
 Plaster laborers
 Jackhammer men power driven concrete saws
 Cement gun mastic laborers (gumite)

STREET PAVING, GRADE STABILIZATION, REMEDIAL AND MAINTENANCE OPERATIONS:

General laborers, asphalt plant laborer top laborers, flagmen, asphalt laborer
 Form setters, soil point system, jackhammer & bottom men, pipe layers on drains, catch basins diggers, pipe layer men, all tunnel work, power driven concrete saws
 Second bottom men
 Tampers & smoothers
 Backers & laters
 Machine screemen, nitre box spreaders

ILLINOIS 5-2-2-3-3

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FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHERS
5.40					
5.475					
5.60					
5.75					
5.30					
5.70					
5.525					
5.625					
5.55					
5.40					
5.75					
5.625					
5.475					
5.675					
5.675					

LABORERS - Continued:

Setting center strips, contraction & expansion joints (road work), unloading & handling thereof of the following: brick, transite materials, cast iron water pipe, reinforced concrete rods, sewer & drain tile, railroad ties & all other creosoted materials, paving blocks & concrete forms, handling of insulation of any type, all mortar & composition mixers, for sewer work, track laborers, chimney & silo laborers working at a height of one to 40 ft., all laborers working on swinging, suspended or any type or make of scaffolding one foot to 40 ft., all laborers working inside a sphere or any type or make of tank--minimum rate, all laborers working inside a sphere or any type or make of tank from bottom to a height of 40 ft.--minimum rate, form strippers (any type), mechanical or motorized buggies, handling multiple concrete duct or any other type of pipe used in public utility work unless otherwise specified herein, snapping of wall ties and removal of rods, drilling of anchor bolt holes, concrete or asphalt clipper type saws & self-propelled saws, shoulder & grade laborers, all hydraulic electric & air or any other type of tools, grouting & caulking, carriers, helpers, cleaning lumber, nail pulling, deck band, dredgeband, shore laborers, bankmen on floating plant, tool & material checkers, signalmen & flagmen on all const. work defined herein, cleaning of debris, removal of trees, concrete curing, temporary concrete protection, regardless of number of materials used, truck helpers, wrecking & demolition laborers, all landscaping, laying or sod,

POWER EQUIPMENT OPERATORS

CLASS I:

Asphalt plant, asphalt heater & placer
combination, asphalt spreader, auto-
grade, belt loader, chain saw, rig,
central mix plant, concrete
breaker (truck mounted), concrete
conveyor, concrete paver over 275 cu.
ft., concrete placer, concrete tube
float, crane (all attachments),
cranes, ladders, Peco and machines of
a like nature, derrick all, derrick
hoist, derrick, traveling, dredges,
excavator elevating type, gradall
& machines of a like nature, grader,
motor grader, motor patrol, auto
patrol, elevating grader, hoist-one
two & three drum, locomotives all,
mucking machine 1 cu. yd. and over,
mucking machine under 1 cu. yd., pile
drivers & solid rig, pre-stress
machine, pump cranes dual ram (re-
quiring frequent lubrication and
water), rock drill-crane type, slip-
form paver, straddle bogies, tractor
with boom, tractor (with attach-
ments), trenching machines, under-
ground boring and/or mining machines
5 ft. in diameter & over tunnel, etc.,
underground boring and/or mining
machine under 5 ft., wheel excavator,
widener (spaco)

CLASS II:

Batch plant, bituminous mixer, ball-
dosers, bull float, combination back-
hoe front, end-loader machine, con-
crete breaker or hydro hammer, con-
crete grinding machine, concrete
mixer or paver, 75 series to and in-
cluding 27 cu. ft., concrete spreader
concrete curing machine, burlap
machine, belting machine & sealing
machine, finishing machine, concrete
form grader, roll grader, subgrader,
highlift shovel or front end-loader,
hydraulic boom trucks (all attach-
ments), locomotive dinky, pump cranes,
square cranes, screw type pump
grasses boiler and pump, rock drill
(self-propelled), retainer, sear,
etc., (self-propelled), scoop,
tractor drum, self-propelled com-
pactor, spreader, chip, stone, etc.,
scraper, tractor, push, pulling foot,
disc, compactor, etc., tug boats

NOTICES

BASIC RATES	FRINGE BENEFITS PAYMENTS				TOTAL RATE
	SAV	PENSION	VACATION	APP. TR.	
factor, spreader, chip, stone, etc., scraper, tractor, push, pulling foot, disc, compactor, etc., tug boats Scraper - prime mover in tandem, re- gardless of size) (add \$1.00 to Class II hourly rate for each hour and for each machine attached thereto add \$1.00 to Class II hourly rate for each hour	.30	.20		.02	\$7.40
CLASS III: boilers, boiler & throttle valve, brooms, all power propelled, bucket supply tender, compressor & throttle valve, concrete mixer (two bag & over) conveyor portable, fireman on rollers forklift trucks, greaser engine, grooming machine, hoist-automatic, hoist-all elevators, hoist-tugger single drum, jeep diggers, pipe jack- ing machines, post-hole digger, power saw, concrete, power-driven, pile mill, rollers-all, steam generators, stone crushers, stump puller, tank car heater, winch trucks with "no" frame, work boats, tanger-form motor driven	.30	.20		.02	\$7.40
CLASS IV: Air compressors-all, asphalt sprayer, back end man, generators, heaters- mechanical, light plants (all 1 through 5), pumps-all, pump-well points, tractaire	.30	.20		.02	\$7.40
CLASS V: Oilers	.30	.20		.02	\$7.40

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KANE, KENNEDY, LAKE, KENNEY & WILL
COS.

POWER EQUIPMENT OPERATORS:

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
CLASS I Asphalt plant, Asphalt heater and planer combination, Asphalt spreader, Autograde belt loader, Calson Rig, Central Rock-Mix Plant, Concrete Breaker (Truck Mounted) Concrete Conveyor, Concrete Paver over 275 cu. ft., Concrete Placer, Concrete Tube Float, Cranes, All Attachments, Grapes Linden, Peco and machine of a like nature, Derricks All, Derricks Boats, Derricks Travelling; Drudges, Euclid loader, Elevating type, Grapple & machines of a like nature, Grader Elevating Hoists; 1, 2 & 3 Drum; Locomotives All, Bucking Machine, 1 cu. yd. & over, Bucking Machine, under 1 cu. yd., Filldrivers & Skid Rig, Fre-Stress Machine, Pump-Crete Deal Requiring frequent lubrication & water) Rock Drill-crane type, Slip-Form Paver, Straddle Bucking, Tractor with boom, Tractrols-with Attachments, Trenching Machine, Underground Boring and/or Mining Machine 5 ft. in diameter & over tunnel etc. Underground Boring and/or Mining Machine under 5 ft. Wheel Excavator, Widenor (Apaco)	.30	.20		.02	
CLASS II Machine-Welder, Batch Plant, Bit-Union Mixer, Bulldozers, Combination Backhoe Front, Backhoe Machine, Concrete Breaker or Hydro Hammer, Concrete Grindling Machine, Concrete Mixer or Paver TS series to and including 27 cu. ft., Concrete Spreader, Concrete Curing Machine, Burlap Machine, Sealing Machine & Sealing Machine Finishing Machine-Concrete, Grader Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Roll Grader, Subgrader, Highlift, Shovels or Front End Loader, Hydraulic Boom Tractor (All Attachments) Locomotives, Bucking Press Cranes; Spreaders, Screw type pump, Dynamometer & Pump Rock Drill (Self Propelled) Hoteller, steam, etc., self-propelled, Scoops-					

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FRINGE BENEFITS PAYMENTS					BASIC HOURLY RATES	POWER EQUIPMENT OPERATIONS (CONT'D)
H & W	PENSIONS	VACATION	APP. TR.	OTHER		
.30	.20		.02	7.30	Tractor Drum, Self-Propelled Compactor, Squeezer-chip-stone, etc. Squeezer, Tank Car Heater, Tractors Pump, Pulling Sheeps Foot, Disc Compactor, etc., Tag Boats	
					Scrapper-type motor in tandem (regardless of size) Add'l. \$1.00 to Class II hourly rate for each hour and for each machine attached there to Add'l. \$1.00 to Class II hourly rate for each hour	
					CLASS III Boilers, Boiler & Throttle Valve, Brown; (All power propelled) Cement Supply Tender, Compressor & Throttle Valve, Concrete Mixer (2 bag & over) Conveyor; Portable, Fireman on Rollers, Forklift Trucks Greaser Engineer, Grouting Machine, Hoists Automatic, Hoists All Elevators; Hoists Tigger Single Drum, Deep Diggers, Pipe Jacking Machines Post Hole Digger, Power Saw, Concrete power driven, Pug Mills, Rollers (All), Steam Generators, Stone Crushers, Stamp Machines, Kinch Trucks w/a 1/2" Frame, Work Boats, Transformer motor driven	
	.30	.20	.02	6.70	CLASS IV Air Compressors; All Generators, Hoists Mechanical; Light Plants; All (1 through 5) Pumps (All), Pump Well Pumps, Tractrols, Welding Machines (2 through 6)	
	.30	.20	.02	6.10	CLASS V Graders	
	.30	.20	.02	5.90		

11220013-3-TU-2-2-3 1 of 2 AR-361 P.14

11220013-3-TU-2-2-3 1 of 2 AR-361 P.14

11220013-3-TU-2-2-3 1 of 2 AR-361 P.14

11220013-3-TU-2-2-3 1 of 2 AR-361 P.14

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHERS
Air compressors & welding machines, ambulances, batch trucks, 2-3/4 ton batches or less, batch trucks, 3-4 1/2 ton batches, batch gate lockers, four (4) wheel trucks 6 cubic yds. & under, haulers, hoppers, mechanical haulers & graders, service trucks other than heavy duty, skid steer, Teamsters, Unskilled dampen, Warehousemen & Dockmen	.15	.15			
A frame truck used for transportation purposes, Busses, Carryalls, Fork lifts & hoists, four (4) wheel trucks over 6 cubic yds., Low boy 4 axles & under, Mechanics, Oil Distributors, 2 man operation, Pavement breakers, Pole trailers, Power snow tractors, Service trucks, heavy duty, six (6) wheel trucks 10 cubic yards & under, Slurry trucks 2 man operation, Tandem & semi-trailer service trucks, Winch trucks, Telescope man operated trucks, Telescope platform trucks, Scissor trucks, Self propelled chip spreader	.15	.15			
Dispatcher, Ready Mix Plant Hopper Operators	.15	.15			
Batch crets and/or adgetors under 7 yds., Batch trucks, over 3-3/4 ton batch Low Boy 5 axles, Mixer truck under 7 yds., Semi-trailer Dump 16 yds., & under, Six (6) wheel trucks under 10 cubic yards	.15	.15			
Batch crets & or adgetors 7 yds., or over, Cement tank trucks 17 ton & over, Explosive and/or Fission Material trucks, Low boy 6 axles & over, Mixer trucks 7 yds. & over, Mobil cranes while in transit, Oil distributors-1 man operation, Semi trailer Dump over 16 yds., Slurry trucks 1 man operation	.15	.15			

Dumpsters, track trucks, euclids, bog bottom dump tourna-trailers or tour-trailers when pulling other than self loading equipment or similar equipment:

8 cubic yards and over
Over 8 cubic yards and including 16 cubic yards
Over 16 cubic yards

\$5.45
5.80
5.80

.15
.15
.15

DUZUB, HENRI, C. 1-2-3, E. 1 of 2, 245-1111-15
 LANE, ROBERT L. 1-2-3, E. 1 of 2, 245-1111-15

1-2-3, E. 1 of 2, 245-1111-15
 1-2-3, E. 1 of 2, 245-1111-15

TRUCK DRIVERS:	1-2-3	PERMITS	VACATION	APP. TR.	OTHER
Buildings, etc. for bulk tank trucks, etc. for trucks, dump or concrete trucks, fuel trucks, grease trucks, low boys, service trucks, etc. for telescope trucks, water trucks, 2 or 3 axle trucks 4 axle trucks 5 axle trucks 6 axle trucks	5.60 5.60 5.60 5.60	\$10.00 \$10.00 \$10.00 \$10.00			
A frame truck when used for trans- portation purposes, etc. for 6 wheeling combined vehicles, etc. pulled by crane, etc. for tractors, etc. for tractors, etc. for tractors, etc. for fork lift & tractors, etc. mechanic helper & tractors	5.60 5.60 5.60 5.60 5.60 5.60 5.60	\$10.00 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00 \$10.00			
Car & truck vanover					
Dispatcher					
Dump crabs & aspartos under 7 yards, silver trucks under 7 yards	5.60 5.60	\$10.00 \$10.00			
Dump crabs and aspartos 7 yards or over, explosive and/or aspartos material trucks, silver trucks 7 yards & over	5.60	\$10.00			
Master mechanic	5.60	\$10.00			
Dumpsters, track trucks, etc. for bag bottom dump tourmaline or tourmaline when pulling other than self-loading equipment of similar equipment: Under 16 cubic yards Over 16 cubic yards	5.60 5.60	\$10.00 \$10.00			
Mechanic	5.60	\$10.00			
Oil distributors - 2 man operation, pavement breakers, pole trailer, up to 40 feet, 2 man tower trucks, self-propelled cable erector, etc. etc., slurry trucks - 2 man operation, tractors, etc. for workshops & machines, etc. for 2 axles	5.60 5.60 5.60	\$10.00 \$10.00 \$10.00			

TRUCK DRIVERS:

Ready-mix plant hopper operator
 Mobile crane while in transit, oil
 distributors 1-man operation, pole
 trailer, over 40 feet, slurry trucks
 1-man operation, winch trucks, 3
 axles or more

FOOTNOTES:

a. Per week per employee

BASIC RATES	PERMITS	VACATION	APP. TR.	OTHER
35.60	\$10.00	\$10.00		
5.60	\$10.00	\$10.00		

HEAVY & HUDSON DIST.

ILLINOIS 6-LAB-2-3- S AM-344 P.3

LABORERS:	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
		H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Common laborers, track layers, hand sifters, sweepers on tractors, trucks dragline & cranes, deck hands, dump man, guard rails, tending heaters, tree trimming, wash, continuous steel, chip spreader, powder man, wrecking & strapping & removing forms used for concrete construction flagman, watchman, waterboy, signal man, rod & chain	\$ 5.40	.15				
Curing compound by spraying method, handling rods, power spiker, con- crete polder, asphalt rollers, mechanical supplies, drill turnouts, wagon drills, manning batch hoppers, initial placement of concrete, ce- ment vibrator, ship man, cleaning & handling patent forms, carpenters tenders, brick & cement mason ten- ders, power saws, pumpcrete nozzle hose & cleaning of same, handling & pouring tar, form tapper, mecha- nical strike off, chipping hammer, air spade, mechanical tamper, auger man, cleaning, buffing & filing of pipe & tape coating	5.55	.15				
Burning torch, dredge-water, spotter on levee, cement, rock & dust handler, caisson & culvert dam, blaster workers, waterproofing walls & foundations, culverts & wing walls by brushers or rollers, form setti- ng line, batter boards, & lines, wall points, laying, jointing & caulking, slope wall steel, gunite workers, laser beam, bottoming & pointing sewer tile, jackhammer operator, concrete saws, sand- blasting, handling crosscutted lumber, curb & gutter mach., pre-cast concrete	5.70	.15				

ILLINOIS 6-LAB-2-3- S AM-344 P.4

LABORERS (Cont'd):	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
		H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Burning bar, dynamite man 6 to 12 ft. below ground 12 to 18 ft. below ground Over 18 ft. below ground Work 25 to 35 ft. above ground Work 35 to 50 ft. above ground Work 50 to 75 ft. above ground Work 75 ft. and over above ground Crew leader - 6 men or over Catch basin and manholes	\$6.00 5.55 5.70 6.20 5.70 5.90 6.35 6.40 6.00 8.00	.15 .15 .15 .15 .15 .15 .15 .15 .15 .15				

ILLINOIS 12-LAB-2-3 G AN-344 P-3

COUNCILS:
LEF, OGLE, STEPHENSON & WHITESIDE

LABORERS:

Common laborers, track layers, band
spikers, swamps on tractors,
trucks, dragline & cranes, deck hand,
dump man, flare man, guard rails,
tending heaters, tree trimming, mesh
continuous steel, chip spreader,
powder man, wrecking & stripping &
removing forms used for concrete
construction, flagman, watchman,
waterboy, signal man, rod & chain

Curving compound by spraying method,
handling rods, power spiker, con-
crete puddlers, asphalt rakers,
mechanical buggies, drill runners,
wagon drills, manning batch hoppers,
initial placement of concrete, ce-
ment vibrator, skip man, cleaning
& handling patent forms, carpenters
tenders, brick & cement mason ten-
ders, power saws, pumpcrete nozzle
bore & cleaning of same, handling &
pouring tar, form tamper, mechanical
strike off, chipping hammer, air
spade, mechanical tamper, auger man,
cleaning, buffing & filling of pipe
& tape coating

Burning torch, dredge-mate, spotter
on levee, cement, rock & dust hand-
ler, caisson & coffer dam, blaster
workers, waterproofing walls &
foundations, culverts & wing walls
by brushes or rollers, form setters-
string line, batter boards, & lines,
wall points, laying, jointing &
caulking, slope wall steel, gunite
workers, laser beam, bottoming &
pointing sewer tile, jackhammer
operator, concrete saws, sandblast-
ing, handling crenelated lumber, curb
& gutter mach., pre-cast concrete

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & V	PENSION	VACATION	APP. TR.	OTHERS
\$5.40	.15				
5.55	.15				
5.70	.15				

ILLINOIS 12-LAB-2-3 G AN-344 P-6

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & V	PENSION	VACATION	APP. TR.	OTHERS
6.00	.15				
5.55	.15				
5.70	.15				
6.20	.15				
5.70	.15				
5.90	.15				
6.15	.15				
6.40	.15				
6.00	.15				

LABORERS (Cont'd):

Burning bar, dynamite man
6 to 12 ft. below ground
12 to 18 ft. below ground
Over 18 ft. below ground
Work 25 to 35 ft. above ground
Work 35 to 50 ft. above ground
Work 50 to 75 ft. above ground
Work 75 ft. and over above ground
Catch basin and manholes

[illegible]

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JOINTLY & CONTINUED.

111. 26-LAB 100-346 F.9

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
				OTHER
\$5.25	.20	.20		

LABORERS (CONT'D)

Rates for Skilled Labor
 Solder Solder/Fabric Laborers,
 Calsson Diggers, Layout Men, Blast-
 ers, Steel Form Setter-Street and
 Highway, Torch Burner and Welders,
 Pump Crete Operator, Pump Crete Hose
 Changer, Grout/Mortar Men, Tile
 Layer/Labour, Jackhammer and Driller
 Men, Air Tamping Hammerman, Signal
 Man on Crane

Laborers:

Track layers, hand splikers, pumpers
 on trucks, trucks, druggies, &
 cranes, deck hand, dump man, flare
 man, guard rails, gravel boss man,
 tending boxers, tree trimming, mesh,
 continuous steel, chip spreader,
 powder man, screening & strapping &
 removing forms used for concrete
 construction, flagman, watchman,
 waterboy, all common labor, signal
 man, rod & chain
 Oiling components by spraying method,
 handling rods, power spiker, concrete
 pokers, asphalt makers, mechanical
 baggers, drill runners, wagon drills,
 mucking hatch hoppers, initial
 placement of concrete, cement vibrator,
 chip man, cleaning & handling patent
 forms, carpenters tenders, brick &
 cement mason tenders, power saws,
 pump crete nozzle hose & cleaning of
 same, handling & pouring tar, form
 tapper, mechanical strike off, chip-
 ping hammer, air spade, mechanical
 tapper, auger man, cleaning, buffing
 & filling of pipe & tape coating.
 Burning torch, creche-ants, spotter on
 levee, cement, rock & dust handler,
 caisson & coffer dam, blaster workers,
 waterproofing walls, foundations,
 culverts & wing walls by brushes or
 rollers, form setters-string line,
 batter boards, & lines, well points,
 laying, jointing & caulking, slope
 wall steel, grout workers, laser
 beam, bottoming & pointing sewer til-
 jack hammer operator, concrete saws,
 sand blasting, handling crescented
 lumber, curb & gutter mach, pre-cast
 concrete
 Burning bar, dynamite man, crew leader
 -6 man or over, catch basin and
 manholes
 6 to 12 ft. below ground
 12 to 18 ft. below ground, work 25 to
 35 ft. above ground
 Over 18 ft. below ground
 Work 35 to 50 ft. above ground
 100% 100% 100% 100% 100%

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
OTHER				
5.40	.15			
5.55	.15			
5.70	.15			
6.00	.15			
5.55	.15			
5.70	.15			
6.00	.15			
5.50	.15			
5.70	.15			
6.00	.15			

ILLINOIS-13-FRG-2-3-1

FEDERAL REGISTER, VOL. 36, NO. 157—FRIDAY, AUGUST 13, 1971

POWER EQUIPMENT OPERATOR

CLASS I:	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & B	PENSIONS	VACATION	APP. TL.	
Asphalt plant, asphalt mixer, planer, combinations, asphalt spreader, autograder, belt loader, cushion tire, central redi-air plant, concrete breaker (trench mounted), concrete conveyor, concrete paver over 200 cu. ft., concrete placer, concrete tube float, cranes (all attachments), cranes, loaders, pavers and machines of a like nature, trencher, dredges, backhoe loader elevating type, backhoe loader, machines of a like nature, grader, motor grader, motor pavers, auto patrol, elevating grader, hoists-one tire & three drive, locative all, mucking machine 1 to 2 cu. yd. and over, mucking machine under 1 to 2 cu. yd., pile drivers & skip lift, pile-drivers machines, pump cranes dual use (regardless frequency lubrication for water), rock drill-tram type, silencers, pavers, straddle buoys, tractors, boom, tractors (with attachment), trenching machines, underground boring and/or drilling machines 3 ft. in diameter & over tunnel, etc., underground boring and/or mining machine under 3 ft. & wheel excavator, welder (apex)	.30	.20		.02	

CLASS II:

Batch plant, bituminous mixer, bulldozers, bull float, combination backhoe front, end-loader machine, concrete breaker or hydro hammer, concrete grinding machine, concrete mixer or paver, 15 series to and including 27 cu. ft., concrete spreader concrete curing machine, butlag machine, belting machine & sealing machine, finishing machine, concrete form grader, pull grader, subgrader, highlift shovels or front end-loader, hydraulic boom trucks (all attachments), locomotives diesel, pump crawler, sequestrator, screen type pumps, Eppson bulker and pump, rock drill (self-propelled), robotifier, seaman, etc., (self-propelled), scoops, tractor-drawn, self-propelled com-

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CLASS III:	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & B	PENSIONS	VACATION	APP. TL.	
factor, spreader, chip, stone, etc., scraper, tractor, push, pulling foot, disc, compactor, etc., tug boats Scrapper - prime mover in tandem (regardless of size) (add \$1.00 to Class II hourly rate for each hour and for each machine attached there to add \$1.00 to Class II hourly rate for each hour CLASS III: Boilers, boiler & throttle valve, brooms, all power propelled, cement supply tender, compressor & throttle valve, concrete mixer (two bag & over) conveyor portable, fireman on boilers, forklift trucks, grasser engineer, grinding machine, hoist-automatic, hoists-all elevators, hoists-tugger single drum, jeep diggers, pipe jacking machines, post-hole digger, power saw, concrete, power-driven, pug mill, rollers-all, steam generators, stone crushers, stump machine, tank car heater, winch trucks with "u" frame, work boats, tamper-form motor driven	.30	.20		.02	

CLASS IV:

Air compressors-all, asphalt spreader, back end man, generators, heaters-mechanical, light plants (all through 5), pumps-all, pump-well points, tractors

CLASS V:

Officers

Illinois - 16 FR-2-3 R AC-344 F.13

Illinois - 16 FR-2-3 R AC-344 F.13

FRANCE, ITALY, G. & THE ASSOCIATED BUILT BY
FRANCE, ITALY, G. & THE ASSOCIATED BUILT BY

An engineer on all hoists or steel
erecting equipment used to hoist or
erect in conjunction with the crew
of a specialty trade.

An engineer on Crane, Shovel, Crane, Shell,

Drill, Cable, Derrick, Tower
Crane, Cable, Concrete Spreader
(servicing two pavers), Asphalt
Spreader, Asphalt Mixer Plant Engi-
neer, Upper Grade Operator, Dip-
per, Grader, Gravel, Road Purpose
Truck (boom or winch), Levee or
Engineer (hydraulic dredge), Mech-
anic, Towing Mixer with tower at-
tached (two operators required), Pile
Driver, Boom Tractor, Stationary,
Portable or Floating Mixing Plant,
Trenching Machine, Cleaning and
Filling Machine, Loader (one half
cubic yard or over, on basement
excavation work), Backfiller (throw
buckets), Locomotive Engineer, Quali-
fied Welder, Tow or Push Boat, Con-
crete Paver, Seamer Travel Plant or
similar machines, Oil Autograder or
similar machines, Slip Form Paver,
Caisson Jacking Machine, Jacking
Machine, Asphalt Heater-Planer Unit
Hydraulic Cranes.

An engineer on derrick, Barber-Greene,
Excavator or Backhoe, Asphalt Pug
Mill, Fireman and Trier, Concrete
Pump, Concrete Spreader (servicing
two pavers), Bulldozer, Grader
(other than mentioned above), Fork-
lift, Elevator Grader, Group Equip-
ment Grader, Levee, Gravel and
similar machines, 70-10, Skidder
Carrier, Dyster Wheel and similar
machines, Motor Patrol, Power Blade
Grader, Tractor Pulling Elevating
Grader or Power Blade, Tractor
Operating Scoop or Scraper, Tractor
with Power Attachment, Roller on
Asphalt or Blacktop, Single Drum
Roller, Jumper Mix and Place Machine,
Type "B" Machine, Sliding Mach-
ines (1 or 2), Roller, Gravel Cement
or similar machines, Automatic
Cement and Gravel Batch Plants.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TB.
\$7.41	.30	.40		.08
6.52	.30	.40		.08
6.11	.30	.40		.08

(One step set-up), Seaman Pave-
ment or similar machines, Blasting
or Self-propelled Rotary Drill or
similar machines, propelled Sheep
Foot Roller of Compactor (used in
conjunction with a Grading Spread-
er), Mud Jack, Underground Aerial Mach-
ine (over 8'), Apasco Spreader or
similar machine

An engineer on Asphalt Spreader, Fire-
man and Pump Operator at Asphalt
Plant, Compressor (500 cu. ft. and
over), Concrete Finishing Machine,
Form Grader with Roller on Earth,
Mixer (3 bag to 165), Power Oper-
ated Nail Float, Tractor without
Power Attachment, Rope Pot (limiting
motor), Rope Clay Machine, Distribu-
tor (back end), Fixaplane or similar
machines, Portable machine fireman,
Hydro-Hammer, Power Winch on Paving
Work, Self-propelled Roller or Com-
pactor (other than provided for
above), Pump Operator (more than
one wellpoint pump), Portable Crush-
er Operator, Trench Machine (20 ft.
P. and under), Power Subgrader (on
forms) or similar machines, Asphalt
Spreader Grader Operator, Conveyor.

An engineer of air compressor (under
500 cu. ft.), driver on truck crane
or similar machines, light plant,
mixers (1 or 2 bars), power batch-
ing machine (cement auger or con-
veyor), boiler (engineer of fire-
man, water pump, welding machine,
mechanical broom, automatic cement
4 gravel batch plants (two or three
step set-up), small rubber-tired
tractors (not including backhoes
or endloaders), self-propelled cur-
ing machine

EAST & NORTH OF AND INCL. BY 1/2 IN. FROM
MOUNTAIN LINE OF BUREAU CO. TO 1/2 IN. OF
BUREAU

ILLINOIS-25-PED -2-3 I

40-344 P.15

ILLINOIS-25-PED

40-344 P.16

POWER EQUIPMENT OPERATORS:		FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES		POWER EQUIPMENT OPERATORS(COST'G)		FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES							
		H & V	PENSIONS	VACATION	APP. TR.					H & V	PENSIONS	VACATION	APP. TR.								
CLASS I																					
Asphalt plant, Asphalt heater and planer combination, Asphalt spreader, Autograds belt loader, Calson Bigs, Central Rock-Mix Plant, Concrete Breaker (Truck Mounted) Concrete Conveyor, Concrete Paver over 275 cu. ft. Concrete Placer, Concrete Tube Float, Cranes, All Attachments, Cranes Ladders, Peco and machine of a like nature, Berricks All, Berricks Boats, Berricks Travelling: Berricks, Euclid loader, Elevating type, Gradall & machines of a like nature, Grader Elevating Hoists: 1, 2 & 3 Berricks Locomotives All, Macking Machine, 1 cu. yd. & over, Macking Machine, under 1 cu. yd., Pile-drivers & Skid Rig, Prestress Machine, Pump-Creter Dual Barr (requiring frequent lubrication & water) Rock Drill-crane type, Slip-Form Paver, Straddle Bogies, Tractor with boom, Tractaire-with Attachments, Trenching Machines, Underground Boring and/or Mining Machines 5 ft. in diameter & over tunnel etc. Underground Boring and/or Mining Machines under 5 ft., Wheel Excavator, Widener (Agco)																					
		\$7.80	.30	.20						6.70	.30	.20									
CLASS II																					
Mechanic-Welder, Batch Plant, Bituminous Mixer, Bulldozers, Combination Backhoe Front, Windloader Machines, Concrete Breaker or Hydro Hammer, Concrete Grinding Machine, Concrete Mixer or Paver 75 series to and including 27 cu. ft., Concrete Spreader, Concrete Coring Machine, Surlis Machine, Belling Machine & Sealing Machine Finishing Machine-Concrete, Grader Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader, Highlift Shovels or Front End-Loader, Hydraulic Boom Trucks (all attachments) Locomotives, Sinky; Pump Cretes; Squeezers, Screw type pump, Gyron Silver & Pump Rock Drill (Self Propelled) Rockmill, seaman, etc., self-propelled, Scoops-																					
CLASS III																					
Boilers, Boiler & Turbine Valve, Booms; (all power propelled) Cement Supply Tender, Compressor & Turbine Valve, Concrete Mixer (2 bag & over) Conveyor; Portable, Fireman on Rollers, Forklift Trucks, Greaser Engineer, Grouting Machine, Hoists Automatic, Hoists All Elevators; Hoists Tugger Single Drum, Jaw Diggers, Pipe Jacking Machines Post Hole Digger, Power Saw, Concrete paver driven, Pug Mills, Rollers (All), Steam Generators, Stone Crushers, Stamp Machine, Winch Trucks w/4 1/2" Frame, Work Boats, Tampform motor driven																					
		6.70	.30	.20						6.70	.30	.20									
CLASS IV																					
Air Compressors; All, Generators, Boilers Mechanical; Light Plants; All (1 through 5) Pumps (All), Pumps Well Pumps, Tractaire, Loading Machines (2 through 6)																					
CLASS V																					
Cullers																					
		5.50	.30	.20						5.50	.30	.20									
CLASS VI																					
Tractor Drum, Self-Propelled Compactor, Sprayer-chip-stone, etc. Scraper, Tank Car Heater, Tractors Push, Pulling Shovel Foot, Disc Compactor, etc., Tug Boats																					
		7.30	.30	.20						7.30	.30	.20									
CLASS VII																					
Scraper-spring motor in tandem (regardless of size) Add'l. \$1.00 to Class II hourly rate for each hour and for each machine attached thereto Add'l. \$1.00 to Class II hourly rate for each hour																					

AM-344 1-20

ILLINOIS-3-TD-1-2-3

ILLINOIS-3-TD-1-2-3

STEVENS & HUNTER CO., INC., JOINTLY OWNED BY
N. OF ATLANTA & COLUMBIA CO. S. OF ATLANTA
& WEST OF ATLANTA

TRUCK DRIVERS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	HAW	PENSIONS	VACATION	APP. TR.	
Air compressors & welding machines, ambulances, batch trucks, 2-305 batches or less, batch trucks, 3-312 batches, batch gate loaders, four (4) wheel trucks 6 cubic yds. & under, helpers, hoppers, mechanic, helpers & operators, service trucks other than heavy duty, skippers, teamsters, unskilled dumpmen, warehousemen & dockmen	.15	.15			
A frame truck used for transportation purposes, buses, carryalls, fork lifts & hoists, four (4) wheel trucks over 6 cubic yds., low boy & axles & under, mechanics, oil distributors, 2 man operation, farm, man breakers, pole trailers, power tractors, service trucks, heavy duty, six (6) wheel trucks 10 cubic yards & under, slurry trucks 2 man operation, tandem & semi-trailer service trucks, winch trucks, telescope man operated trucks, telescopic platform trucks, scissor trucks, self propelled chip spreader trucks, ready mix plant hopper operators	.15	.15			
Batch crests and/or agitators under 7 yds., batch trucks, over 3-312 batch low boy 5 axles, mixer truck under 7 yds., semi-trailer dump 15 yds., & under, six (6) wheel trucks under 10 cubic yards	.15	.15			
Batch crests & or agitators 7 yds., or over, cement tank trucks 17 ton & over, explosive and/or fusion material trucks, low boy 6 axles & over, mixer trucks 7 yds. & over, mobil cranes while in transit, oil distributor-1 man operation, semi trailer dump over 15 yds., slurry trucks 1 man operation	.15	.15			

Dumpsters, track trucks, ecollids, tug bottom dump toura-trailers or tour-rapalls when pulling other than self loading equipment or similar equipment.

8 cubic yards and over

Over 8 cubic yards and including 16 cubic yards

Over 16 cubic yards

BELL AND HOWE REGISTER, VOL. 36, NO. 157—FRIDAY, AUGUST 13, 1971

ILLINOIS 4-TP-1-2-3-B AN-144 9.21

STATISTICS 4-TP-1-2-3-B

AN-144 9.21

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHER
	H.A.W.	PENSION	VACATION	APP. TR.	
Drivers on 4-wheel trucks, dumpsters, scoopable 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 3/4 batches or less, truck drivers' helpers, war-busmen, mechanics' helpers, greasers, timemen, drivers on dumpsters or similar dumpsters, special on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift cranes, & driver on pilot trucks	.30	A			
Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, loading or similar dumpsters, truck trucks, Fuelids, Tournapulls, bag-bottom dumps, Tournapulls, Tournacokers, or similar equipment used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel 4-frames trucks then used for transportation purposes, 4-wheel which trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 batches	.30	A			
Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 ton, such as loading or similar dumpsters, truck trucks, semitrailer water trucks, Fuelids, bag-bottom dumps, Tournapulls, Tournacokers, Tournacokers, tractor-trailers, tandems 4-frames, tandems which trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 3/4 batches, single axle long-boy trailers, 6-wheel pole trailers & two-man oil distributors	.30	A			

TRUCK DRIVERS

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as loading or similar dumpsters; truck trucks, Fuelids, bag-bottom dumps, Tournapulls, Tournacokers or similar equipment when used for transportation purposes, and drivers on oil distribution, 1 man operation, pole trailers over 6-wheel water pulls, longboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

FOOTNOTES:

a - Employer contributes \$9.00 per week per each employee.

STATE OF ILLINOIS
COUNTY OF TAZEWELL
DESCRIPTION OF WORK: Highway Construction.

U.S. DEPARTMENT OF LABOR
DISTRICT NO. 4 - THE REGION
BUREAU NO. 40-345
DATE OF DECISION: AUGUST 13, 1971

PAGE 1

111. Hwy. Dist. 4 B			
BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS		
	H & V	PENSIONS	VACATION APP. TR. OTHERS
Cement masons: Fulton, Peoria and Tazewell Counties Hancock and McDonough Counties Henderson and Mercer Counties Knox and Warren Counties Stark County	7.295 7.65 5.11 5.55 7.00	.20 .25 .15	.25 .15
Ironworkers: Fulton County, vicinity of Astoria Marbleton and Summit Knox County, North East of Hwy. 34 Peoria, Stark and Tazewell Counties and the remainder of Fulton and Knox Counties Hancock, Henderson, McDonough, Mercer, and Warren Counties	7.62 8.10 7.35 7.10	.30 .25 .25 .20	.40 .375 .375 .20
Laborers: Fulton County Hancock, Henderson, Knox, McDonough, Stark and Warren Counties	6.025 5.075	.30 .20	.25 .15

111. Hwy. Contractors Dist. B			
BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS		
	H & V	PENSIONS	VACATION APP. TR. OTHERS
Fulton County and Peoria County South of Route 116 and West of U.S. 24: Carpenters and Piledriversmen	\$6.00	.25	.25
Henderson County Warren County and the Western 2/3 of Hancock County: Carpenters Piledriversmen	6.10 6.60	.20 .20	.35 .35
McDonough County and Eastern 1/3 of Hancock County: Carpenters Piledriversmen	7.025 7.275	.20 .20	.10 .10
Knox County: Carpenters and Piledriversmen	6.61	.25	.15
Mercer County: Carpenters Piledriversmen	5.74 7.18	.20 .20	.25 .25
Stark County, Peoria County excluding area South of Route 116 West of U.S. Route 24, and East Peoria in Tazewell County: Carpenters Piledriversmen	7.36 7.66	.25 .25	.25 .25
Tazewell County, Morton and MacIntosh and Vicinities: Carpenters and Piledriversmen	4.90		
Remainder of Tazewell County: Carpenters Piledriversmen	6.975 7.225	.275 .275	.25 .25

MERCER COUNTY

TUNNELS - 2-1-1971 - 5/4 - 6 AM-3:45 P.M.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			OTHERS
	H & B	PENSIONS	VACATION	APP. TL.
\$5.90	.20	.20		.035
Common laborer, Carpenter Tender, Rod and Chain Man, Flagman, Wire Mesh Laying and Jointing of Telephone Conduit, Barco and Jackhammer Op., Mechanical Tender and Air Spade, Wagon and Hand Drill, Vibrator Op., and operator on power tools used under the jurisdiction of laborers, Cement Dumper, Puddler, Form Setter, Helmer, Pipe Setter on laterals, drain tiles, culvert pipe, and storm sewer connections to catch basins, manholes or main lines, Power & Hand Saw when clearing timber, Center Strip, Reinforcing Concrete (excepting wire mesh), Concrete Saw, Mortar Mixer, Pinned Tower, or any mechanical device taking the place of concrete bogy or wheelbarrow, Sand Point Setter, Asphalt Settlemen, Plastic Asphalt Mixer, or other preparations used on joints, Shooting barner Drivers, 2 men, laborer in ditch or Tunnel on Sewer & Water Main and Telephone Conduit				
6.10	.20	.20		.035
Back-up Man or Joint Man, with Pipe-layer				
6.10	.20	.20		.035
String or Wire Line (1 man), Head Form Setter, Asphalt Baker				
6.40	.20	.20		.035
6.40	.20	.20		.035
Dynamite Man				
6.40	.20	.20		.035
Tunnel Miner or Pipelayer on Sewer and Water Main				

TALL TILL CO. INCLUDING THE CITY OF EAST PEORIA

ILLINOIS-5-1-1971-2-3-0 AM-3:45 P.M.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			OTHERS
	H & B	PENSIONS	VACATION	APP. TL.
\$ 6.50	.30	.25		
Asphalt rollers, brick setters, cutting torchmen, form setters, granite mottle men, powdermen, rip-rapping, subblasting, rockmen & pumpmen, men who set lines to level forms Concrete pump men; puddlers; unloading, handling & carrying of precasted materials; Vibrator men; strike off, wire fabric placers, concrete turning bar & laser beam equipment Power wheelbarrows or buggies Asphalt Settlemen & carriers; cement man & stick shakers; chipping hammer-man; Jackhammer & drill op. (open); powdermen helpers; power concrete saws; Power form tamers; rigmen; Signalling & spotting of all rigs & equipment, batter board men Bricklayers & cement masons' tenders, expansion joint assemblers, flagmen, tool cribmen, water carriers, all other excavating work & labor OPEN SECTOR OR TRENCHES: Cribbing & Jackmen in trenches & hydraulic Jackmen Tiltlayers & caulking Bottom men who do immediate grading to laying of pipe or tile All other excavating work LEVING & HEAVY GRADING: Spotters & dumpmen & cut men where a grade is to be established All other laborers TUNNEL SUBWAY (UNDER FREE AIR): Tunnel miners & muckers Concrete operators, cement placement op. drillers, powdermen Bellmen, all laborers in tunnel Top laborers				
6.75	.30	.25		
6.80	.30	.25		
6.25	.30	.25		
6.125	.30	.25		
6.125	.30	.25		
6.25	.30	.25		
6.125	.30	.25		
6.25	.30	.25		
6.125	.30	.25		
6.60	.30	.25		
6.50	.30	.25		
6.25	.30	.25		
6.125	.30	.25		
6.60	.30	.25		
6.50	.30	.25		
6.25	.30	.25		
6.125	.30	.25		

111-20-PED-2-3. AM-365 P. 11

Illinois 2-TD-1-2-3-S AM-365 P. 12

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TL.
Power Equipment Operators: Cont'd Apco spreader or similar types; tractor (tract-type) without power units pulling rollers; rollers on asphalt-brick or macadam; concrete breaker; concrete spreaders; center strippers; cement finishing machines; vibrators (all similar types) self-propelled; mechanical bull floats; mixer over three bag to 27E; winch & boom trucks; tractor pulling power blade or elevating grader; Forter Box rail; Clary corer; mile pulling rollers; pugmill without pump; Barber Greene or similar loaders; track-type tractors w/power unit attached (minimum) fireman; spread man on laydown machine; and spray machine on paving. Power subgrader; oil distributor; straight tractor; Tracair (without attachments); Curb machines; paved ditch machines; truck crane oilers and truck type hoist oilers. Herman Nelson Sester, Dravo, Warner, silent glo & similar types; one engine will operate 1-5 & after 5, two operators will be required; self-propelled concrete saw; assistant heavy equipment greaser; crawler crane and steel rig oilers; rollers - 5 ton & under on earth and gravel; form graders; pump (1) or (2); Light plant (1) or (2); generator (1) or (2); air compressor (1) or (2); conveyor (1) or (2); welding machine (1) or (2); mixer 3 bags & under; and bulk cement plant.	.25	.25		
6.825	.25	.25		.05
6.55	.25	.25		.05
6.44	.25	.25		.05

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TL.
PEORIA & TAYNEILL COS. TRUCK DRIVERS: Drivers on 4-wheel trucks, dumptrucks, scoopmobile 5 cu. yds. & under or less than 7½ tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 348 batches or less, truck drivers' helpers, warehousemen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift spr., & driver on pilot trucks. Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7½ tons, 6 wheel trucks, knocking or similar dumpsters, track trucks, Euclids, Tourmalines, bog-bottom dumps, Tournatrailers, Tournarockers, or similar equipment when used for transportation purpose under 9 cu. yds. or less than 13½ tons, tandems & similar service trucks, mixer trucks mixer trucks over 3 cu. yds. & including 6½ cu. yds. fork-lift, 4-wheel A-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks-wet or dry - over 2 up to & including 4 - 348 batches. Drivers on heavy equipment 9 cu. yds. or 13½ tons and/or truck licensed for 50,000 lbs. gross up to & including 16 yds. or 24 ton, such as knocking or similar dumpsters, track trucks, semitrailer water trucks Euclids, bog-bottom dumps, Tournatrailers, Tournarockers, tractor-trailers, tandems A-Frames, tandem winch trucks, hydro-lift trucks.	.30			
6.65	.30			

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
				OTHERS
Truck Drivers: or similar equipment when used for transportation purposes, mixers over 6 1/2 cu. yds., batch trucks - wet or dry - over 4 - 342 batches, single axle lobby trailers, 6-wheel pole trailers & two-man oil distributors	.30	a		
Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Koehring or similar dumpsters; track trucks, Euclid, hug dumps, Tournapulls, Tournarockers or similar equipment when used for transportation purposes and drivers on oil distributors, 1 man operation, pole trailers over 6-wheel, water polls, lobby trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics	7.05	.30	a	

Truck Drivers:

or similar equipment when used for transportation purposes, mixers over 6 1/2 cu. yds., batch trucks - wet or dry - over 4 - 342 batches, single axle lobby trailers, 6-wheel pole trailers & two-man oil distributors

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Koehring or similar dumpsters; track trucks, Euclid, hug dumps, Tournapulls, Tournarockers or similar equipment when used for transportation purposes and drivers on oil distributors, 1 man operation, pole trailers over 6-wheel, water polls, lobby trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

FOOTNOTES:

a. Employer contributes \$9.00 per week per each employee.

NOTICES

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
OTHERS				
Truck Drivers: Drivers on 4-wheel trucks, dumpsters, scoops over 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 342 batches or less, truck drivers' helpers, war-busmen, mechanics' helpers, greasers, tinsmen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opt., & driver on pilot trucks	.30	a		
Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, Koehring or similar dumpsters, track trucks, Euclid, Tournapulls, hug-bottom dumps, Tournarockers, Tournarockers, or similar equip, when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel a-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 342 batches	6.35	.30	a	
Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 tons, such as Koehring or similar dumpsters, track trucks, semitrailer water trucks, Euclid, hug-bottom dumps, Tournapulls, Tournarockers, Tournarockers, tandem trailers, tandems a-frames, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6-1/2 cu. yds., batch trucks - wet or dry - over 4 - 342 batches, single axle lobby trailers, 6-wheel pole trailers & two-man oil distributors	6.55	.30	a	

STATE ILLINOIS	DESCRIPTION OF WORKS	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
			H & W	PENSIONS	VACATION	APP. TR.
		\$7.60	.25			.01
		7.62	.30	.40		.05
		6.875				

Ironworkers:
Champaign, Coles, Cumberland, Douglas
Edgar, Moultrie, Piatt & Vermillion
Cos., & the E. 1/2 of Shelby Co. & E.
1/2 of DeWitt Co., & East of Decatur
in Macon County

Western 1/2 of DeWitt Co., W. 1/2 of
Shelby Co., & Decatur & West thereof
in Macon County

Clark County

STATE ILLINOIS	DESCRIPTION OF WORKS	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
			H & W	PENSIONS	VACATION	APP. TR.
		\$6.025	.175	.30		.05
		6.04	.225	.225		.005
		6.27	.25	.25		.02
		6.045	.25	.25		.005
		6.13		.15		.02
		6.40	.15			
		6.95	.175			
		6.625	.275	.225		
		6.825			.30	
		6.875				

Highway Construction.

Carpenters & Pile-drivers:
Champaign County, Piatt County (N.E. 1/4),
& Douglas County north of U.S.
Route 36, (Garber & Guthrie & areas
south thereof) Ford County

Macon County, Piatt County (S. W. 1/4),
Moultrie County north of Route 113,
and Shelby County, Moweaqua and north
thereof

Vermillion County

DeWitt County

Clark, Coles, Cumberland Counties &
Edgar Co., except Paris or vicinity
& Moultrie Co. south of Route 133,
Douglas Co., south of U.S. Route 36
& Shelby County south of Moweaqua

Edgar County (Paris & vicinity)

Cement Masons:
All of Champaign Co., north of Hwy.
#36 including Tuscola, Carritt,
Camarco & Neuman in Douglas County;
Monticello & north thereof in Piatt
County

All of Macon Co.; Clinton & south
thereof in DeWitt Co; south of Monticello
in Piatt Co; N.E. corner of Moultrie
Co.; including Livingston & Bethany
in Shelby Co.

Remainder of Douglas, Shelby, Moultrie,
Clark, Coles, Cumberland, Edgar and
Vermillion Counties

DeWitt County, (North of Clinton)

DEWITT, MADON, PLATT & MONTGOMERY

Ill. Hwy. Lab. District 5 - A

Illinois - 5 - PER

FRINGE BENEFITS PAYMENTS

APR 30 1971

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.		H & V	PENSIONS	VACATION	APP. TR.
Zone 1: Champaign County									
Zone 2: Coles & Cumberland Counties									
Zone 3: Douglas Co. and S. & of Platt Co., and Eastern & of Moultrie County									
Zone 4: Clark & Edgar Counties									
Zone 5: Northern & of Platt County									
Zone 6: Shelby County									
Zone 7: DeWitt County									
Zone 8: Western & of Moultrie County									
Zone 9: Mason County									
Zone 10: Vermillion County									
Unskilled Laborers									
Zone 1	\$6.225	.175	.20	.035	\$6.95	.20	.30	.03	
Zone 2	5.80	.25	.25	.035					
Zone 3	6.075	.175	.20	.035					
Zone 4	6.05	.15	.20	.035					
Zone 5	6.075	.175	.20	.035					
Zone 6	5.95	.20	.25	.035					
Zone 7	6.05	.15	.25	.035					
Zone 8	6.20	.20	.25	.035					
Zone 9	6.40	.25	.25	.035					
Zone 10	6.05	.20	.30	.035					
Semi-Skilled:									
Zone 1	6.375	.175	.20	.035					
Zone 2	6.10	.25	.25	.035					
Zone 3	6.275	.175	.20	.035					
Zone 4	6.25	.15	.20	.035					
Zone 5	6.275	.175	.20	.035					
Zone 6	6.15	.20	.25	.035					
Zone 7	6.25	.15	.25	.035					
Zone 8	6.40	.25	.25	.035					
Zone 9	6.50	.25	.25	.035					
Zone 10	6.20	.20	.30	.035					
Jackhammers, Gunite Nozzles & Bricklayer Tenders:									
Zone 1	6.425	.175	.20	.035					
Zone 2	6.15	.25	.25	.035					
Zone 3	6.325	.175	.20	.035					
Zone 4	6.30	.15	.20	.035					
Zone 5	6.325	.175	.20	.035					
Zone 6	6.20	.20	.25	.035					
Zone 7	6.30	.15	.25	.035					
Zone 8	6.45	.25	.25	.035					
Zone 9	6.55	.35	.25	.035					
Zone 10	6.25	.20	.30	.035					

POWER EQUIPMENT OPERATORS

Backfillers-Crane Type, Backhoes, Cableways, Grapplehoes, Graders, Derricks, Derrick Boats, Draglines, Grapple Pools, Shovels, Skimmer Scoops & Tower Cranes (all of over two (2) cu. yd. capacity) Graders, of over 30 ton lifting cap.) Paving Mixers-Tri-Batch, Tower Cranes

Backfillers-Crane Type, Backhoes, Cableways, Grapplehoes, Graders, Derricks, Derrick Boats, Draglines, Grapple Pools, Skimmer Scoops & Tower Cranes (all of over two (2) cu. yd. capacity and under); Aspho Concrete Spreaders, Asphalt Pavers, Asphalt Rollers on Bituminous Conc., Athey Loaders, Barber Green Loaders, Ball-donors, Conc., Breakers, Conc., Plant Opers., Conc., Pumps, Earth Auger on Boring Mach., Elevating Graders, Engineers on Dredger, Gravel Processing Mach. High lifts or Fork Lifts, Hoists with two or more drums or two or more load lines, all, Mobile, Motor Graders or Auto Patrols, Opers. or Leverman on Dredges, Opers., Power Boat Opers., Pug Mill (Asphalt Plants), Overhead Cranes, Paving Mixers, Single or Dual Batch, Pile-drivers, Pipe wrapping and Painting Mach., Push-dozers, or Push Cuts, Rock Crushers, Road Carriers or similar mach., Sheet-Pile roller, self-propelled, Test Hole Drilling Machines, Tower Mixers, Track Type and Loaders, Track Type Fork Lifts or High lifts, Track Jacks and Tappers, Tractors, slide boom, Trenching or Bitching Machs., Tunnelbore, Wheel Type End Loaders & Winch Cuts

POWER EQUIPMENT OPERATORS CONT'D	PRINCE BENEFITS PAYMENTS				PRINCE BENEFITS PAYMENTS			
BASIC HOURLY RATES	H & W	PERMIONS	VACATION	APP. TR.	OTHER	BASIC HOURLY RATES	H & W	PERMIONS
Asphalt Boosters & Heaters, Asphalt Distributors, Asphalt Plant Fireman, Asphalt Paver Helper, Oilier on Two Paving Mixers when used in Tandem, Boom or Winch Trucks, Building Elevator, Bull Fronts or Fireplanes, Conc., Finishing Mach., Conc. saws, self-propelled Conc. Spreading Mach., Gravel or Stone Spreader-Power Out., Head Equipment Greaser, Hoist-Auto., Hoist with one Drum & One Load Line, Mud Jacks, Post Hole Digger, Mechanical Road or Street Sweeper, Self-propelled, Seaman Tiller, Straw Mach., Vib. Compactor & Well Drill Machine	\$6.40	.20	.30	.03				
Air Compressors, Conveyors, Generators, Light Plants, Mechanical Heaters, Water Pumps & Welding Machines (all one to five); Air Compressor, Truck or self-propelled, Asphalt Plant Engineers, Bulk Cement Batching Plants, Conc. Mixers (Except Plant, Paver or Tower) Firemen, Greasers, Helper on Single Paving Mixer, Oiliers, Power Form Graders, Power Sub-Graders, Pug Mills when used for other than Asphalt Operation, Rollers (except bituminous Conc.), Tractors without power attachments regardless of size or type, Truck crane oilier and Driver (1 man), Welding Machine (one 300 Amp or Over)	6.025	.20	.30	.03				
Power Cranes, Draglines, Derricks, Shovels, Griddles, Mechanics, Tractor High-lift, Touradocor, Concrete mixers with elev., Touradocor, two-drum machine, One Drum hoist with Tower or boom, Cable ways, Tower Machines, Motor Petrol, Boom Tractor, Boom or Winch Truck, Winch or hydro-matic Boom Truck, Truck Crane, Tournepull, Tractor Operating Scoops, Bulldozer, Push Tractor, Finishing Machine on Asphalt, Large Rollers on Earth, Rollers on Asphalt mix, Boms Carrier or similar Machine, Gravel Processing Machine, Asphalt Plant Engineer, Paver Operator, Farm Tractor with half yard Bucket and/or Back Hoe Attachment, Dredging Equipment, or Bridge Engineer, or Bridge Operator, Central Mix Plant Engineer, CUI or similar type machine, Concrete Pump, Truck or Skid Mounted, Tower Crane, Engines or Rock Crusher Plant, Concrete Plant Engineer, Batching Machine with dual attachment, Tractor Mounted Loaders, Cherry Picker, Hydro Crane, Air Compressor 600 feet or over, Standard or Diskay Locomotives, Scoopmobiles, Euclid loader, Soil Cement Machine, Back Filler, Elevating Machine, Power Blade, Drilling Machines including well testing, Caissons, Shaft or any similar type drilling machine, Motor Driven Paint Machine, Pipe Cleaning Machine, Pipe Wrapping Machine, Pipe Bending Machine, Arisco Paver, Boring Machine, (Used Equipment Greaser), Barber Greene Loaders, Formless Paver, (Well Point System) Concrete Spreader	\$6.55	.25	.25					

ILLINOIS 5-10-3-2-3-B AN-346 P.10

CLARK, COLES, CUMMINGS & EDGAR COS.

TRUCK DRIVERS 4-10-3-2-3-B AN-346 P.9

DATE HOURS	FRINGE BENEFITS PAYMENTS			
	SSA	PENSION	VACATION	APP. TR.
15.75	.25			

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Kochring or similar dumpers; track trucks, Euclids, hug-bottom dumps, Tournapulls, Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distribution, pole trailers over 6-wheel water polls, lowboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

FOOTNOTES:

a - Employer contributes \$9.00 per week per each employee.

TRUCK DRIVERS - Building, Heavy & Highway Construction:

Drivers on 4-wheel trucks, dumptrucks, scoopmobile 5 cu. yds. & under or less than 7½ tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 34E batches or less, truck drivers' helpers, warehousemen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift oprs. & driver on pilot trucks

Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7½ tons, 6 wheel trucks, Kochring or similar dumpsters, track trucks, Euclids, Tournapulls, hug-bottom dumps, Tournarollers, Tournarockers, or similar equip. when used for transportation purposes under 9 cu. yds. or less than 13½ tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 8½ cu. yds. fork-lift, 4-wheel A-frame trucks when used for transportation purposes, 4-wheel winch trucks pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 34E batches

Drivers on heavy equipment 9 cu. yds. or 13½ tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 tons, such as Kochring or similar dumpsters, track trucks, semitrailer water trucks Euclids, hug-bottom dumps, Tournapulls, Tournarollers, Tournarockers, tractortrailer, tandems A-frames, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 8½ cu. yds., batch trucks 2 wet or dry - over 4 - 34E batches, single axle lowboy trailers, 6-wheel pole trailers & two-man oil distributors

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Kochring or similar dumpsters; track trucks, Euclids, hug-bottom dumps, Tournapulls, Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distribution, 1 man operation, pole trailers over 6-wheel water polls, lowboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

FOOTNOTES:

a. Employer contributes \$9.00 per week per employee.

U.S. DEPARTMENT OF LABOR			
STATE	COUNTY	BATCHING NO.	PAGE
ILLINOIS	DISTRICT #6 - SEE BELOW	AM-567	1
RECOGNITION OF UNION:			
Highway Construction.			

III. Bv. Dist. 6 B

COUNTIES: ADAMS, BROWN, CASS, CHRISTIAN, LOGAN, MASON, LEWIS, MORGAN, PIKE, SANGAMON, SCHUYLER & SCOTT COUNTIES	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
		H & W	PENSIONS	VACATION	APP. TR.	OTHERS
Carpenters and Pile-drivers: Sangamon Co., Illinois and Vicinity only	\$6.04	.275	.225		.005	
Mason County	7.48	.30	.35		.02	
Remainder of District 6	7.03	.30	.35		.02	
Cement Masons	6.50				.01	
Ironworkers: Brown, Cass, Christian, Logan, Mason, Menard, Morgan, Pike, Sangamon, and Scott Counties, Kingston and Vicinity in Adams County and the Eastern 1/2 of Schuyler County	7.62	.30	.40		.05	
Remainder of Adams and Schuyler Cos.	7.10	.20	.20			

Adams County:				
Unskilled	\$5.165	.20	.15	.035
Semi-skilled	5.265	.20	.15	.035
Skilled	5.415	.20	.15	.035
Christian County:				
Unskilled	5.365	.15	.10	.035
Semi-skilled	5.465	.15	.10	.035
Skilled	5.615	.15	.10	.035
Logan County:				
Unskilled	5.315		.30	.035
Semi-skilled	5.415		.30	.035
Skilled	5.465		.30	.035
Monard County; North of Petersburg:				
Unskilled	5.315		.20	.035
Semi-skilled	5.515		.30	.035
Skilled	5.565		.30	.035
Monard County; Petersburg & South thereof:				
Unskilled	5.415		.10	.035
Semi-skilled	5.615		.10	.035
Skilled	5.665		.10	.035
Morgan County:				
Unskilled	5.115	.20	.30	.035
Semi-skilled	5.165	.20	.30	.035
Skilled	5.215	.20	.30	.035
Sangamon County:				
Unskilled	5.365	.15	.15	.035
Semi-skilled	5.415	.15	.15	.035
Skilled	5.465	.15	.15	.035
Brown, Cass, Mason, Pike, Scott & Schuyler Counties:				
Unskilled	5.015	.20	.30	.035
Semi-skilled	5.165	.20	.30	.035
Skilled	5.215	.20	.30	.035

ADAMS, BROWN, CASS, CHRISTIAN, LOGAN,
KIMMEL, MORGAN, PIKE, SARGANTON, SCHUYLER
AND SCOTT CO.

Illinois - 5 - PFD 2 AS-3-7 8-3

Illinois - 5 - PFD AN-3-7 8-3

PORE EQUIPMENT OPERATORS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	N & V	PERSONS	VACATION	APP. TR.	
Backfillers-Crane Type, Backhoes, Cable-ways, Chainfalls, Cranes, Derricks, Derrick Boats, Draglines, Grange Peels, Shovels, Skipper Scoops & Tower Cranes (all of over two (2) cu. yd. capacity) Cranes, of over 30 ton lifting cap.) Paving Mixers-Tri-Batch, Tower Cranes	\$6.95	.20	.30	.03	
Backfillers-Crane Type, Backhoes, Cable-ways, Chainfalls, Cranes, Derricks, Derrick Boats, Draglines, Grange Peels, Skipper Scoops, Shovels & Tower Machines (all of two (2) cu. yds. capacity and under); Aspho Concrete Spreaders, Asphalt Pavers, Asphalt Rollers on Bituminous Conc., Athey Loaders, Barber Green loaders, Bulldozers, Conc., Breakers, Conc., Plant Opers., Conc. Pumps, Earth Auger on Soring Mach., Elevating Graders, Engineers on Dredges, Gravel Process-ing Mach. High lifts or Fork Lifts, Hoists with two or more drums or two or more load lines, all, Mchcs., Motor Graders or Auto Patrols, Opers. or Leverman on Dredges, Opers., Power Boat Opers., Pug Mill (Asphalt Plants) Overhead Cranes, Paving Mixers, Single or Dual Batch, Filodrivers, Pipe wrapping and Painting Mach., Push-ers, or Push Cuts, Rock Crushers, Ross Carriers or similar mach., Sheet-Pile roller, self-propelled, Test Hole Drilling Machines, Tower Mixers, Track Type end Loaders, Track Type Fork Lifts or High Lifts, Track Jacks and Tapers, Tractors, side boom, Trench-ing or Ditching Mchcs., Tunnelbuckers, Wheel Type End Loaders & Winch Cuts	6.75	.20	.30	.03	

PORE EQUIPMENT OPERATORS Cont'd

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	N & V	PERSONS	VACATION	APP. TR.	
Asphalt Boosters & Heaters, Asphalt Distributors, Asphalt Plant Firemen, Asphalt Paver Belpor, Oiler on Two Paving Mixers when used in Tandem, Room or Winch Trucks, Building Elevator, Bull Floats or Flexplazers, Conc., Finishing Mach., Conc. saws, self-propelled Conc. Spreading Mchcs. Gravel or Stone Spreader-Power Opers., Head Equipment Grader, Hoist-Auto., Hoist with one drum & One Load Line, Mud Jacks, Post Hole Digger, Mechanical Road or Street Sweeper, Self-propelled, Sesman Tiller, Straw Mach., Vib., Compactor & Well Drill Machine	\$6.40	.20	.30	.03	
Air Compressors, Conveyors, Generators, Light Plants, Mechanical Heaters, Water Pumps & Welding Machines (all one to five), Air Compressor, Track or self-propelled, Asphalt Plant Engineers, Bulk Cement Batching Plants, Conc. Mixers (Except Plant, Paver or Tower) Firemen, Graders, Belpor on Single Paving Mixer, Oiler, Power Form Graders, Power Sub-Graders, Pug Mills when used for other than Asphalt Operation, Rollers (except bituminous Conc.), Tractors without power attachments regardless of size or type, Truck crane oiler and Driver (1 man), Welding Machine (one 300 Amp or Over)	6.025	.20	.30	.03	

POWER EQUIPMENT OPERATORS:	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSIONS	VACATION	APP. TR.	
Crane; hydro crane; shovels; crane type backfiller; tower cranes-mobile & crawler & stationary; derrick & hoist (3-drum); Dragline; Drott Turbo and similar types considered as cranes; backhoe, derrick boats; pile driver & skid rigs; clam shells; locomotive cranes; road pavers-single drum-dual drum & tri batcher; motor patrol & power blades-drum, elevating & similar types; mechanics; central concrete mixing plant operator; blacktop plant operators & plant engineers; Grapple; catwalk rig-requires roller; skimmer-scoop; scooper; dredges (all types) hopper-crane type (require roller); Escalated rate on crane & derrick booms; .01 per hour, per ft. over 80' including 1/2 lb all cherry pickers; cherry pickers (over 15-ton require roller); work boat; Ross carrier, helicopter; drier and touna-drier	.25	.25			\$7.20
Asphalt heater & planer combination (used to plane streets); Trench machines; pumpcrete-belt crete-squeeze crete-screw type pumps & grout; baler & pump; Diskays; touna-spills-all, and similar types; multiple unit Earth covers; .25 per hour for each scoop over one; scoops (all sizes) pushers; endloaders (all types); side booms; F-8 ore-pass soil cement machines & similar types; wheel tractor (industrial or farm-type with dozer-hoe-endloader or other attachments; backfillers; asphalt surfacing machine Euclid loader; fork lifts; formless finishing machines; jeep w/ditching machine or other attachments; Tunnelers; rockcrusher; automatic cement & gravel batching plants; mobile drills (soil testing) & similar types; pugmill with pump; flaberty spreader or similar types (require roller); Heavy equipment greaser (top greaser on spreader); power jacks; boring machine & pipe jacking machine; C.M.I. & similar types (require roller); all (1) & (2) drum hoists; deastering system; screw blower; hydro-seeder; boring machine; hydro-seeder; boring machine; hydro-bore; starting engine on pipeline, F.W.D. & similar types	.25	.25	.25	.05	7.10

POWER EQUIPMENT OPERATORS: Cont'd	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSIONS	VACATION	APP. TR.	
Ajoco spreader or similar types; track-tors (track-type) without power units pulling rollers; rollers on asphalt-brick or concrete; concrete trowels; concrete spreaders; center stripers; cement finishing machines; vibratory rollers (all similar types) self-propelled; mechanical ball floats; mixer over three bag to 275; wheel & boom trucks; tractor pulling power blade or elevating grader; Parlor Bar rail; Clary screed; mole pulling rollers; pugmill without pump; Barter Grease or similar loaders; track-type tractors w/power unit attached (minimum) 110-hp; screw run on laydown machine; and spray machine on paving Power sub-loader; oil distributor; straight tractor; Tractor (without attachments); Orb machines; paved ditch machines; truck crane rollers; and truck type hopper rollers Herman Mulson Heater, Dravo, Warner, silent Cio & similar types; one engine will operate 1-5 & after 5, two operators will be required; self-propelled concrete saw; assistant heavy equipment greaser crawler crane and skid rig rollers; roller - 5 ton & under on earth and gravel; form graders; pump (1) or (2); light plant (1) or (2); generator (1) or (2); air compressor (1) or (2); conveyor (1) or (2); welding machine (1) or (2); mixer 5 bags & under; and bulk cement plant	.25	.25			6.825
	.25	.25			6.55
	.25	.25			6.64

ILL. -1-JD D AUG-24/1971

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

W & V PENSIONS VACATION APP. TR. OTHERS

TRUCK DRIVERS:

Drivers on 4-wheel trucks, dumptrucks, scoops 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors and welding machines, including those pulled by separate units, batch trucks, wet or dry, 2-3/4-E batches or less, truck drivers' helpers, warehousemen, mechanics' helpers, greasers, tiremen, pick-up trucks, drivers on dumptrucks, or similar dumptrucks, mounted on 4-wheel trucks, rated 2 cu. yds. or less, & small pallet type fork-lift op.

\$4.43

.20

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Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6-wheel trucks, koehring or similar dumptrucks, track trucks, Euclids, bug-bottom dumps, Tournepolls, Tournepolls, Tournepolls, or similar equipment when used for transportation purposes under 9 cu. yds. or less than 1 1/4 tons tandem & semitrailer service trucks, 6-wheel pole-trailers, mixer trucks over 3 cu. yds. & including 6 cu. yds., fork-lifts, 4-wheel A-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 3/4 -E batches, mechanics, drivers on oil distributors, 2 man operation

4.63

.20

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Drivers on heavy equipment over 9 cu. yds. or more than 1 1/4 tons up to and including 16 cu. yds. or 24 tons, such as koehring or similar dumptrucks, track trucks, semitrailer water trucks, Euclids, bug-bottom dumps, Tournepolls, Tournepolls, Tournepolls, tractor-trailers, tandem A-frame, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixer trucks over 6 1/2 cu. yds., batch trucks - wet or dry - over 4 - 3/4-E batches, pole-trailers, 8-wheel combination of

ILL. -1-JD D AUG-24/1971

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

W & V PENSIONS VACATION APP. TR. OTHERS

over, lowboy

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as koehring or similar dumptrucks, track trucks, Euclids, bug-bottom dumps, Tournepolls, or similar equipment when used for transportation purposes and drivers on oil distributors, 1 man operation

4.83

.20

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FOOTNOTE:

a - Employer contributes \$6.00 per week per employee.

5.03

.20

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CASS, ORIENTAL, LAGOS, ZIMBOS, LODDAR,
ILLINOIS 4-10-1-2-3-4-5-6-7 p. 9
LAWSON & SCOTT CO.

FRINGE BENEFITS PAYMENTS				
BASIC RATES	H & B	PENSIONS	VACATION	APP. TR.
OTHERS				
66.15	.30			
6.35	.30			
6.55	.30			

ILLINOIS 4-77-1-2-3-4 104-347 P.10

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
	H & W	PENSIONS	VACATION	APP. TR.	OTHER
\$6.75	.25				

JOHN S. BROWN, FINE & SCHUTLER CONSULTING

[illegible][illegible]

TRAINING METHODS

Drivers on 4-wheel trucks, dumpsters, scoopmobiles 3 cu. yds. or under or less than 1½ tons, mixer trucks 3 cu. yds. & under, air compressors & weld-
ing machines, including those pulled by separate units, back cranes, wet or dry, 2 - 345 batches or
less, truck drivers' bellows, warehousemen, me-
chanics' hammers, grabbers, tiremen, drivers on
dumpsters or similar dumpsters, mounted on 4-wheel
trucks, rated 2 cu. yds. or less, and small pallet
fork lift ex., & driver on pilot trucks

Drivers on 4-wheel trucks, over 3 cu. yds. or more than 7½ tons, 6 wheel trucks, Kochring or similar dumpers, track trucks, Euclid's, Tournasellers, Tournatrainers, Tournatrailers, Tournamarchers, or Euclid-bottom dumps, Tournatrailers, Tournatrainers, or similar equip., when used for transportation purposes under 9 cu. yds. or less than 1½ tons, tank-trucks and semitrailer service trucks, mixer trucks over 3 cu. yds., & including 4½ cu. yds. fork-lift, 4-wheel A-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4-3½ inches

Drivers on heavy equipment 5 cu. yds. or 13½ tons transfer trucks licensed for 50,000 lbs. Gross up to 24 tons, such as Kochling 16 cu. yds. or 24 tons, such as Kochling or similar dumpsters, truck trucks, semitrailer water trucks, bucket, bag-bottom dumps, Tournaspolis, Tournatrailers, Tournarckers, tractortrailers, tandem A-frames, tandem wheel trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6½ cu. yds., batch trucks - wet or dry - over 4 - 3½ batches, single axle linehaul trailers, 8-wheel pole trailers & two-axle oil distributors.

Drivers on heavy equipment over 16 cu. yds. or 2½ tons, such as Kobelco or similar compactors, trucks, tractors, bellis, bag-bottom dumps, Teumarellis, Teumarellis or similar equipment when used for transportation purposes, and drivers on all other vehicles, I can operation, pole trailers over 4 wheels water pull, lobby trailers tandem axle trailer more no weight limitation, diesel and/or heavy

1992

• = employer contributes \$9.00 per week per each employee.

STATE OF ILLINOIS
COUNTY OF MARION
DISTRICT #7 - SEE BELOW

DESCRIPTION OF WORK:

Highway Construction.

Ill. Hwy. Dist. 7 - B 10-348 P.2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$4.05		.30		.035
3.95		.30		.035

Laborers:
Marion County

Clay, Crawford, Edwards, Effingham,
Fayette, Hamilton, Jasper, Jeffers-
on, Lawrence, Richland, Wabash,
Wayne and White Counties

Ill. Hwy. Dist. 7 - B -1 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$6.05	.25	.25		.01
6.01	.25	.25		.01
6.25	.15			
6.40	.15			
8.15	.25	.25		
7.80	.40	.65		
7.75	.25	.25		
7.62	.30	.40		.05

COUNTRIES: CLAY, CRAWFORD, EDWARDS,
EFFINGHAM, FAYETTE, HAMILTON, JASPER,
JEFFERSON, LAWRENCE, MARION, RICH-
LAND, WABASH, WAYNE & WHITE

Carpenters & Piledriversmen:

Portion of Dist. #7 under Juris-
diction of Local #347-Marion
including Effingham Co. & west
of Hwy. #130 in Jasper Co. incl.
Newton

Carpenters & Piledriversmen

Remainder of District #7

Carpenters & Piledriversmen

Cement Masons:

Southern portion of Jefferson Co.,
Northern 1/2 of Hamilton Co. & the
Southeastern portion of Wayne Co.:

Crawford, Clay, Edwards, Effing-
ham, Fayette, Jasper, Lawrence,
Richland, Wabash & White & the
Remainder of Hamilton, Jefferson
& Wayne Counties

Ironworkers:

Edwards, Hamilton, Wabash, Wayne
& White Counties, Louisville
as South thereof in Clay County,
East of Mt. Vernon in Jefferson
Co. and Lawrenceville and South
thereof in Lawrence Co., Rich-
land Co. (Olney & South thereof)
Crawford, Jasper & Richland (N. of
Olney and Clay County of Louisi-
ville Dexter and East thereof
in Effingham County and Law-
rence County North of Lawrence-
ville

Marion County, Brown and South
thereof Fayette County and
Mount Vernon and West thereof
in Lawrence Co.
Effingham County West of Dexter
and Avena and North thereof in
Fayette County

NOTICES

15263

POWER EQUIPMENT OPERATORS:	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Cranes, dragline, shovels, skimmer scoops, clamshells or derrick boats, pile drivers, crane-type backhoes, asphalt plant ops., concrete plant ops., ditching machines or backhoes, ditching machines, dredges, fillers (requiring oilers), dredges, asphalt spreading machines, all locomotives, cable ways or tower machines, hoists - 2 drum or more (where oiler or fireman is required)	.30	.85			\$8.10
Hydraulic backhoes, ditching machines or backfiller (not requiring oilers) Hoists - 2 drums or more (where oiler or fireman is not required, cherry-pickers, overhead cranes, roller, steam or gas, concrete pavers, excavators, concrete breakers, concrete pumps, bulk cement plants, cement pumps, derrick-type drills, mixers (over three bags) and boat ops. (25 ft. & over)	.30	.85			8.10
Motor graders or pushcats, scoops or tournapalls, bulldozer, and loaders or fork lifts, power blade or elevating graders, winch cats, boom or winch trucks or boom tractors, and pipe wrapping or painting machines	.30	.85			8.10
Drills (other than derrick type) one drum hoists, mud jacks or well drilling machines, boring machines or track jacks, mixers (two or three bags), conveyors (two), air compressors (two), water pumps regardless of size (two), welding machines (two), siphons or jets (two), winch heads or apparatuses (two) and light plants (two)	.30	.85			8.10
Mixers (under two bags), all tractors regardless of size (straight tractor only), fireman on stationary boilers, automatic elevators, form grading machines, finishing machines, power sub-grader or ribbon machine	.30	.85			8.10

POWER EQUIPMENT OPERATORS (CONT'D):	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Longitudinal floats, boat ops., (under 25 ft.), conveyors (one), distributor ops. on trucks, siphons or jets (one), winch heads or apparatuses (one), light plants (one)	.30	.85			\$8.10
Air compressors (one, water pumps regardless of size (one) welding machines (one)	.30	.85			7.25
Firemen and asphalt spreader oilers	.30	.85			8.75
Heavy equipment oilers (truck cranes, dredges, Monigans, large cranes, etc.)	.30	.85			6.65
Oiler or apprentice	.30	.85			6.40
Master mechanic or operator	.30	.85			8.60
Assistant master mechanics	.30	.85			8.10
Heavy duty mechanics	.30	.85			8.10
Hard rock mining - add'l 25¢ per hour					
Engineers operating under air pressure	.30	.85			10.25
Engineers operating in air over 10 lbs. pressure	.30	.85			10.55
Apprentices operating under air pressure	.30	.85			8.50
Apprentices operating in air over 10 lbs. pressure	.30	.85			9.00

BAMFORD & WHITE COS.

ILLINOIS-17-FED-1-2-3 3 AM-148 7.5

ILLINOIS-17-FED-1-2-3

AM-148 7.6

POWER EQUIPMENT OPERATORS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
Apoco or equal spreading machine; Backhoe; Backfiller; Boom or winch Cat; Bituminous mixers; Blaskmills; Bituminous surfacing machine; Bulldozer; Crane; Shovel; Dragline; Truckcrane; Pile-driver; Concrete finishing machine or spreader machine; Concrete breaker; Concrete or concrete pumps; Dinky or standard locomotive; Drill wall; Elevating grader; Forklifts; Rubber-tired; Flexplate; Gravel; H-ditch; Handblades, power; Hoists, lugger type; Hoist, (2 drum) or over one; Jugg-derrick; Syster; Mechanical; Motor Patrol; Mixer 21 cu. ft. or over; Push cat; Pile & scrapers; Pumps; 2 Well points; R&H pulverizer or pulverizer equal to Pughill; Rubber-mill; Rubber-tired farm type tractor w/balldoor or hi-lift (over 3 yd.) Rubber-tired tractor w/auger; Soil-aer scoops; Season tiller; Spreader, Jersey; Tract-air used w/drill or hi-lift; Trenching machine, or ditching machine; Wood chipper w/tractor; Self-propelled roller w/10 ft. blades; Concrete pumps; Equipment greaser \$7.00	.15	.30			
Roller, self-propelled, Power Sub-grader; Elevator operator 6.75	.15	.30			
Rubber-tired Farm type Tractor w/balldoor or hi-lift (3 yd. or less) 6.50	.15	.30			
Pump, one Well Point; All Tract Type Tractors, pulling any type roller or Disc. 6.20	.15	.30			
Miller; All wheel type tractors. Miller on 30 H.P. ditcher & over; Miller, Hydra-crane with 15 ton lifting capacity or more and cranes similar to Hydra-crane w/15 ton capacity & more	.15	.30			

POWER EQUIPMENT OPERATORS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
Air Compressor w/value driving piling Air Compressor, 2 (220 cu. ft. cap. or over); Air-track drills, Air-track drill w/compressor; Automatic bins or Scales w/compressor or generator; Pipelines boring machine; Bulk cement plant w/separate compressor bulk float; Power operator; Concrete saws, (Two); Hydr-lift (single motor); Straw mulcher blower w/spout \$6.75	.15	.30			
Backend man on bituminous surfacing machine; Boom or winch truck; Cat wagon w/or w/out dump; Conveyors, Two; Chip spreader, self-propelled; Concrete saw, one self-propelled; Form grader; Heaters, Two (Motor driven); Hoist, 1 drum; Truck crane roller; Vibrator, self-propelled 6.50	.15	.30			
Air-track Drill (one); Belt Drag machine, Power boom, Mechanical; Plasterer applicator; Tract-air 6.00	.15	.30			
Air Compressor (220 cu. ft. cap. or over), One; Air Compressor (under 220 cu. ft.), Two; Automatic Bins, Bulk cement plant w/built in compressor, running of same motor or electric motor; Firemen or Switchmen; Form tapper, self-propelled; Light plants (Two) welding machine (Two); Pumps (Two); or, Combination of 2 pumps, Light Plants, welding machines, Air compressor (under 220 cu. ft.); Rod Jacks or Wood chippers; Mixers, less than 21 cubic feet; Motor mixer w/skip or Pump; Pipeline track jack 5.95	.15	.30			
Air Compressor, under 220 cu. ft. cap. (One); Conveyor (One); Conveyor Op. on self-propelled chip spreader; Heater (One), Motor driven; Light plant (One) Pump (One); Welding machine (One) or one or Equal spreader 5.70	.15	.30			

ILLINOIS-37-SEC-3-2-3						FORM NO. F-7	
POWER EQUIPMENT OPERATORS: CLAY, CAIRO, ILLINOIS, EFFINGHAM, JACKSON, LAURENCE, RICHMOND, WABASH & WATKINS CO'S.						FRINGE BENEFITS PAYMENTS	
BASIC HOURLY RATES		H & V	PENSIONS	VACATION	APP. TR.	OTHERS	
Crane, shovel, dragline 1 yds. or more, scraper, 18 yards, struck or over, dredge, derrick and piledriver, push boat operator, mechanic on 1 yard machine or over, Engine man on dredge, Levee man on dredge	\$6.10	.15	.30				
Oiler on crane, dragline, shovel, 1 yard machine or over; Oiler on dredge	5.20	.15	.30				

POWER EQUIPMENT OPERATORS: CLAY, CAIRO, ILLINOIS, EFFINGHAM, JACKSON, LAURENCE, RICHMOND, WABASH & WATKINS CO'S.						FRINGE BENEFITS PAYMENTS	
BASIC HOURLY RATES		H & V	PENSIONS	VACATION	APP. TR.	OTHERS	
Power Cranes, Draglines, Derricks, Shovels, Gradales, Mechanics, Tractor High-lift, Towsdons, Concrete mix- ers with skip, Towsdons, two- drum machines, One Drum Hoist with Tower or boom, Cable ways, Tower Machines, Motor Petrol, Boom Tractor, Booms or Winch Truck, Winch or hydro- lic Boom Truck, Truck Crane, Tournal- li, Tractor Operating Scoops, Bulldozer, Push Tractor, Finishing Machine on Asphalt, Large Rollers on Earth, Rollers on Asphalt mix, Boss Carrier or similar Machine, Gravel Processing Machine, Asphalt Plant Engineer, Paver Operator, Farm Trac- tor with half yard Bucket and/or Back Hoe Attachment, Dredging Equipment, or Dredge Engineer, or Dredge Oper- ator, Central Mix Plant Engineer, CMI or similar type machine, Concrete Pump, Truck or Skid Mounted, Tower Crane, Engines or Rock Crusher Plant, Concrete Plant Engineer, Ditching Machine with dual attachment, Tractor Mounted Loaders, Cherry Picker, Hydro Crane, Air Compressor 600 feet or over, Standard or Dinkey Locomotives, Scoopmobiles, Swaled Loader, Soil Cement Machine, Back Filler, Elevat- ing Machine, Power Blade, Drilling Machines including well testing, Gais- sons, Shaft or any similar type drill- ing machines, Motor Driven Pile Machine, Pipe Cleaning Machine, Pipe Wrapping Machine, Pipe Bending Mach- ine, Alasco Paver, Boring Machine, (Head Equipment Greaser), Barber Greene Loaders, Formless Paver, (Wall Joint System) Concrete Spreader	\$6.55	.25	.25		.05		

Illinois 5-78-1-5-3 - 5 - 5-10-1-5-10

POWER EQUIPMENT OPS. (CONT'D)	FEDERAL BENEFITS PAYMENTS				
	BASE RATES	SS & W	PENSIONS	VACATION	APP. TR.
Power Sub Grader, Bull Float, Form Grader, Finishing Machine, Concrete Mixer w/o Shovel, Self Propelled, Reversing Breaker, Rock Crusher, Picking Machine under 6", Curbing Machine, Tractor Gravel-Grinder, One Drum Machines without Tower or Boom, Air Tagger, Self-Propelled Concrete Saw, Machine Mounted Port Hole Digger, 2 to 4 Generators, Water Pumps, or Welding Machines, or Air Compressor 300 cu. foot or under, within 400 feet, rollers on Aggregate and Seal Coat Surfaces, Fork Lift, Concrete and Black Top Curb Machine, Farm Tractor with less than half yard Bucket	\$6.42	.25	.25		.05
One Motor Pump, Cylinders, Air Valves or Steam Valves, One Welding Machine, Truck Jack, Mud Jack, Air Compressor less than 300 cu. ft., Gravel Machine, House Elevators when used for hoisting material, Engine Tenders, Fireman, Mopon Drill, Flex Plans, Conveyor, Siphons and Pullover Switches, Fireman on Paint Pots, Fireman on Asphalt Plants, Distributor Operator on Trucks, Tapers, Self-Propelled Power Broon, Striping Machine (Motor Driven), Form Taper, Seaman Tiller, Built Concrete Plant Equipment Grader, Deck Hand	4.67	.25	.25		.05

TRACK DRIVERS - Building, Heavy & Highway Construction

Drivers on 4-wheel trucks, dumpsters, scrapmobile 5 cu. yds. & under or less than 1 1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 342 batches or less, truck drivers' helpers, warehousemen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar computers, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opt., & driver on pilot trucks

Drivers on 4-wheel trucks, over 5 cu. yds. or more than 1 1/2 tons, 6 wheel trucks, knocking or similar dumpsters, track trucks, Euclids, Tourmaline, pug-bottom dumps, Tourmalines, Tournarockers, or similar eqs. when used for transportation purposes under 9 cu. yds. or less than 1 1/2 tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6 1/2 cu. yds. fork-lift, 4-wheel 8-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 342 batches

Drivers on heavy equipment 9 cu. yds. or 1 1/2 tons and/or trucks licensed for 30,000 lbs. gross up to & including 18 cu. yds. or 24 tons, such as knocking or similar dumpsters, track trucks, semitrailer water trucks Euclids, pug-bottom dumps, Tournapolls, Tournarailers, Tournarockers, tractor-trailers, tandems 8-frame, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6 1/2 cu. yds., batch trucks - wet or dry - over 4 - 342 batches, single axle lowboy trailers, 6-wheel pole trailers & two-man oil distributors

Drivers on heavy equipment over 18 cu. yds. or 24 tons, such as knocking or similar dumpsters, track trucks, Euclids, pug-bottom dumps, Tournapolls, Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6-wheel water polls, lowboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

FOOTNOTES:

- a. Employer contributes \$9.00 per week per employee.

U. S. DEPARTMENT OF LABOR
COUNTY
DISTRICT NO. 532 87100

ILLINOIS 7-1970-2-0 405-146 9.2

STATE
ILLINOIS
DESCRIPTION OF WORKS
Highway Construction.

HIGHWAY CONSTRUCTION:

POWER EQUIPMENT DISTRIBUTION:

III. Pay. District 3 \$

COUNTIES: Bond, Calhoun, Clinton, Greene, Jersey, Macoupin, Madison, Monroe, Montgomery, St. Clair & Washington Cos. Carpenters & Pile-drivers Bond, Calhoun, Green, Jersey, and Madison Counties Clinton, Monroe, St. Clair and Washington Counties Macoupin and Montgomery Counties Cement Masons: All of Calhoun, Jersey, St. Clair, Washington & Monroe Counties; Western 1/2 of Clinton Co., East to but not including Carlyle; the southern part of Bond Co., north to & incl. Smithboro; Madison Co., except for the southwestern tip of Greene County Greene, Macoupin & Montgomery Cos.; The Eastern 1/2 of Clinton Co. incl. Carlyle; the Northern part of Bond County, but not including Smithboro and the Northeastern section of Madison County Ironworkers: Bond, Calhoun, Clinton, Jersey, Madison, Monroe, St. Clair and Washington Counties, Summerville and South thereof in Macoupin Co., and Litchfield, Hillsboro and South thereof in Montgomery Co. Greene County, Macoupin County North of Summerville and Montgomery Co. North of Litchfield and Hillsboro	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		M & H	PENSIONS	VACATION	APP. TR.
	7.585	.25	.30		
	7.635	.35	.25		
	4.85	.15			
	8.375	.25	.25		
	8.875				
	6.60	.25	.25		
	7.62	.30	.40		.05

FRINGE BENEFITS PAYMENTS

M & H

PENSIONS

VACATION

APP. TR.

OTHERS

Cranes, draglines, shovels, skimmer scoops, clamshells or derrick boats, pile drivers, crane-type backhoes, asphalt plant opers., concrete plant opers., ditching machines or backhoes, fillers (requiring oilers), dredges, asphalt spreading machines, all locomotives, cable ways or tower machines, hoists - 2 drum or more (where oiler or fireman is required)

.30

.85

Hydraulic backhoes, ditching machines or backfiller (not requiring oilers), Hoists - 2 drums or more (where oiler or fireman is not required, cherry-pickers, over-head cranes, roller, steam or gas, concrete pavers, excavators, concrete breakers, concrete pumps, bulk cement plants, cement pumps, derrick-type drills, mixers (over three bags) and boat opers. (25 ft. & over)

.30

.85

Motor graders or pushers, scoops or trowels, rollers, and loaders or fork lifts, power blade or elevating graders, winch cats, boom or winch trucks or boom tractors, and pipe wrapping or painting machines

.30

.85

Drills (other than derrick type) one drum hoists, mud jacks or well drilling machines, boring machines or track jacks, mixers (two or three bags), conveyors (two), air compressors (two), water pumps regardless of size (two), welding machines (two), siphons or jets (two), winch heads or apparatuses (two) and light plants (two)

.30

.85

Mixers (under two bags), all tractors regardless of size (straight tractor only), fireman on stationary boilers, automatic elevators, form grading machines, finishing machines, port sub-grader or ribbon machine

.30

.85

ILLINOIS 7-TH-3- AM-349 P. 3

POWER EQUIPMENT OPERATORS (CONT'D):	FRINGE BENEFITS PAYMENTS				
BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TL.	OTHERS
Longitudinal floats, boat opns., (under 25 ft.), conveyors (one), distributor opns. on trucks, signposts or jets (one), winch heads or apparatuses (one), light plants (one)	\$8.10	.30	.85		
Air compressors (one), water pumps regardless of size (one) welding machines (one)	7.325	.30	.85		
Firemen and asphalt spreader operators	6.75	.30	.85		
Heavy equipment oilers (truck crane derrick, hoist, large cranes, etc.)	6.65	.30	.85		
Oiler or apprentice	6.40	.30	.85		
Master mechanic or operator	8.60	.30	.85		
Assistant master mechanic	8.10	.30	.85		
Heavy duty mechanics	8.10	.30	.85		
Hard rock mining - add'l 25¢ per hour					
Engineers operating under air pressure	10.25	.30	.85		
Engineers operating in air over 10 lbs. pressure	10.55	.30	.85		
Apprentices operating under air pressure	8.50	.30	.85		
Apprentices operating in air over 10 lbs. pressure	9.00	.30	.85		

ILLINOIS 2-TH-1-3-3 - 1 AM-349 P. 4

TRUCK DRIVERS Highway Construction:	FRINGE BENEFITS PAYMENTS				
BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TL.	OTHERS
Drivers on 4-wheel trucks, dumptrucks, scoopable 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 340 batches or less, truck drivers' helpers, wiremen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or smaller dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opns., & driver on pilot trucks	\$6.65	.30	.85		
Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7-1/2 tons, 6 wheel trucks, forklift or similar dumpsters, truck trucks, Euclid, International, Mack, Kenworth, International, Tournefort, or similar equip. when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandem & semi-trailer tractor trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. fork-lift, 4-wheel 4-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks-wet or dry - over 2 up to & including 4 - 340 batches	6.65	.30	.85		
Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 ton, such as forklift or similar dumpsters, track trucks, semi-trailer water trucks Euclid, Mac-Boss, International, Tournefort, International, Tournefort, tractor-trailers, tandem 4-frame, tandem winch trucks, hydro-lift trucks					

ILLINOIS 2-10-1-2-3 AM-348 P-6		FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	
		H & W	PENSIONS	VACATION	APP. TR.	OTHERS	
TRUCK DRIVERS - Building, Heavy & Highway Construction (Cont'd): or similar equipment when used for transportation purposes, mixers over 6-8 cu. yds., batch trucks - wet or dry - over 4 - 34 E batches, single axle lowboy trailers, 6-wheel pole trailers & two-man oil distributors							
	Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Kookring or similar dumpsters; track trucks, Euclid, hog-bottom dumps, Tournepolls, Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6-wheels, water pulls, lowboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics	6.85	.30	a			
FOOTNOTES: a - Employer contributes \$9.00 per week per each employee.							

ILLINOIS 2-10-1-2-3 AM-348 P-6		FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	
		H & W	PENSIONS	VACATION	APP. TR.	OTHERS	
Area 1 Madison County: Alton Laborers Asphalt raker, applying, cooking & heating of all mastics; weigh man on asphalt platform Tending to brick masons Dynamite men Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts tin whistles or multiple culverts		.20	.10		.035		
		.20	.10		.035		
		.20	.10		.035		
		.20	.10		.035		
Area 2 St. Clair County: Belleville, O'Fallon Madison County: Collinsville, & Glen Carbon Laborers Asphalt raker, applying, cooking & heating of all mastics; weigh man on asphalt platform Tending to brick masons Dynamite men Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multiple culverts		.20	.10		.035		
			.20		.035		
			.20		.035		
			.20		.035		
Area 3 St. Clair County: E. St. Louis Madison County: Granite City Laborers Asphalt raker, applying, cooking & heating of all mastics; weigh man on asphalt platform Tending to brick masons Dynamite men		.25	.35		.035		
		.25	.35		.035		
		.25	.35		.035		
		.25	.35		.035		

Illinois-31-Laborers-3 AN-349 F.7

Illinois-31-Laborers-3 AN-349 F.7

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
Area 3 (Cont'd)				
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multiple culverts)	7.20	.25	.35	.035
Area 4				
Madison County: Edwardsville				
Laborers	7.35			
Asphalt raker, applying, cooking & heating of all mastics; weighing man on asphalt platform	7.45			
Tending to brick masons	7.85			
Dynamite men	8.875			
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multiple culverts)	7.60			
Area 5				
Madison County: Wood River				
Laborers	7.00	.20	.15	.035
Asphalt raker, applying, cooking & heating of all mastics; weighing man on asphalt platform	7.10	.20	.15	.035
Tending to brick masons	7.50	.20	.15	.035
Dynamite men	8.525	.20	.15	.035
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multiple culverts)	7.25	.20	.15	.035

ZONE 11

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
Area 1				
Washington County: Ashley, Nashville, Okaville				
Macopin County: Gillespie, Mt. Olive, Shipman & Staunton				
St. Clair: Freeburg, Lenzburg, Marietta, Mascoutah & New Athens				
Madison County: Highland, Livingston, Marine, St. Jacob & Troy				
Clinton County: Carlyle & New Baden				
Randolph County: Chesler & Sparta				
Bond County: Greenville, Pocahtonias, & Sorrento				
Calhoun County: Hardin				
Monroeville County: Hillsboro & Litchfield				
Green County: Boodhouse	\$7.15	.20		.035
Laborers				
Asphalt raker, applying, cooking & heating of all mastics	7.25	.20		.035
Weighman on asphalt platform	7.225	.20		.035
Tending to brick masons	7.65	.20		.035
Dynamite men	8.675	.20		.035
Men working on the bottom of sewer trenches on the final grading, laying or caulking of preformed sectional sanitary or storm sewer pipe (including reinforced concrete tile but not including box culverts, tin whistles or multiple culverts)	7.40	.20		.035
Area 2				
Macopin County: Carlinville, Girard, Palmyra				
Clinton County: Trenton				
Monroe County: Columbia				
Jersey County: Jerseyville				
Laborers	7.35			.035
Asphalt raker, applying, cooking, & heating of all mastics	7.45			.035
Weighman on asphalt platform	7.425			.035
Tending to brick masons	7.85			.035
Dynamite men	8.875			.035

ILL. - 27D-1-2-3 AM-350 P.2

RANDOLPH COUNTY

DATE	REASON	VACATION	APP. TR.	OTHERS
1971				

SALARY DRIVERS

Highway Construction:

Drivers on 4-wheel trucks, dumpsters, scissorlifts 5 cu. yds. & under or less than 7-1/2 tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 345 batches or less, truck drivers' helpers, warehousemen, mechanics' helpers, groomers, tiremen, drivers on dumpsters or scissorlifts, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift ops., & driver on pilot trucks

\$6.45

.30

Drivers on 4-wheel trucks, over 5 cu. yds. or over than 7-1/2 tons, 6 wheel trucks, bearing or similar dumpsters, truck trucks, Euclids, Tourmalines, log-bottom dumps, Tourmalines, Tourmalines, or similar equip. when used for transportation purposes under 9 cu. yds. or less than 13-1/2 tons, tandem & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6-1/2 cu. yds. forklift, 4-wheel 4-tram trucks when used for transportation purposes, 4-wheel winch trucks, pivot trucks, batch trucks, wet or dry - over 2 up to & including 4 - 345 batches

6.65

.30

Drivers on heavy equipment 9 cu. yds. or 13-1/2 tons and/or trucks licensed for 50,000 lbs. Gross up to & including 16 cu. yds. or 24 ton, such as loading or similar dumpsters, truck trucks, semitrailer water truck trucks, log-bottom dumps, Tourmalines, Tourmalines, Tourmalines, Tourmalines, 4-wheel 4-tram, 4-wheel winch trucks, hydro-lift trucks

STATE
ILLINOIS
COUNTY
DISTRICT #9 - SEE BILLING
DESCRIPTION OF WORK:

Highway Construction.

COURTESY: ALEXANDER, FRANKLIN, PERRY, GALLATIN, HARDIN, JACKSON, JOHNSON, MASSAC, POPE, POLASKI, RAUCKER, SALLINE, UNION & WILLIAMSON	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & V	PENSIONS	VACATION	APP. TR. OTHERS
Carpenters & Piledrivers: Randolph County Remainder of District 9	\$7.435 5.805	.25 .15	.25 .20		.02
Cement Masons (Saline County) Remainder of District #9	6.40 6.25	.15			
Ironworkers: Alexander, Franklin, Gallatin, Hardin, Jackson, Johnson, Massac, Pope, Polaski, Union and Williamson Cos., and Saline County Southwest of Eldorado	6.60	.20	.20		.02
Saline County, Eldorado and Northeast thereof	8.15	.25	.25		
Perry and Randolph Counties	8.60	.25	.25		
Laborers: Randolph County: Laborers Tending to brick masons Weighmen on asphalt platform Dynamite men Asphalt makers, applying and cooking and heating all mastics Men working on the bottom of sewer trenches on the final grading, laying or caulking of performed sectional sewer pipe	6.35 6.85 6.425 7.925 6.50		.20 .20 .20 .20 .20		.035 .035 .035 .035 .035
Remainder of District 9	6.60 4.80		.20 .20		.035 .035

COUNTRY: NORWEGE

22. 9-99-27-20-1-2-3

12-550 4.4

ANDERSON, J. W. 1983. *Journal of the American Water Resources Association* 19:101-116.

FRINGE BENEFITS PATENTS		PERIODS	VACATIONS	APPRO. YRS.	OTHERS
Asps or equal spreading machines; Backhoes; Backfillers; Boon or winch Cuts; Bituminous mixers; machines; Blacksmiths; Bituminous surfacing machines; Ballast; Cranes; Shovel; Drillings; Drilling; Pile-drivers; Concrete finishing machines or spread- er machines; Concrete breaker; Con- crete or pumpcrete pumps; Ditch or standard locomotive; Drill well; Elevating grader; Forklifts; rubber- tires; Pile-drivers; Graders; Lifts; Machines, power; Hoists, (ladder type); Hoist, (2 drum) or over one; Sky- derrick; Engine; Mechanic; Motor Patrol; Mine 21 cu. ft. or over; Push cut; Palls & scrapers; Pumps; 2 well points; PMA pulverizer or pulverizer equal to Pughill; Pug- mill; Rubber-tired farm type tractor w/ballast or lift, (over 3 yd.) Rubber-tired tractor w/super; Skin- ner coater; Screen tiller; Spreader, Jersey; Trench-air used w/drill or lift; Tracing machine, or Ditch- ing machine; Wood chipper w/tractor; Self-propelled roller w/10 ft. blades; Concrete pumps; Equipment greaser	\$7.00	.15	.30		
Roller, self-propelled, Power Sub- grader; Elevator operator	6.75	.15	.30		
Rubber-tired farm type tractor w/ball- ast or lift (3 yd. or less)	6.50	.15	.30		
Pump, one Well Point; All Tract Type Tractors, pulling any type Roller or Disc.	6.20	.15	.30		
Oilier; All wheel type tractors. Oilier on 30 H.P. oiler & over; Oilier, Hy- dra-crane with 15 ton lifting capa- city or more and cranes similar to Hydra-crane w/15 ton capacity & more	5.80	.15	.30		
MINUTES: CLARK, FRANKLIN, GALLATIN, HEDIN, KERRY, JONSON, LARSEN, FORT, HELAND, MINE, TRICK, & MILLER AND OTHERS					

#COUNTRIES=

ALEXANDER, FRANKLIN, GALLATIN, HEDDIN,
JACKSON, JUNIOR, LASSAC, FORT, PELAKSI,
SALINE, UNION, & MILLER AND GUTTES

BASIC MONTHLY RATES	FRINGE BENEFITS PAYMENTS			
	H & R	PENSIONS	VACATION	APP. TR.
				OTHERS
\$8.10	.30	.85		
7.325	.30	.85		
6.75	.30	.85		
6.65	.30	.85		
6.40	.30	.85		
8.60	.30	.85		
8.10	.30	.85		
8.10	.30	.85		
10.25	.30	.85		
10.55	.30	.85		
8.50	.30	.85		
9.00	.30	.85		

FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS		FRINGE BENEFITS PAYMENTS	
BASIC RATES	U & V	PENSIONS	VACATION	APP. TL	OTHERS
POWER EQUIPMENT OPERATORS (Building, heavy & highway) COST'D					
Air Compressor w/valve driving piling Air Compressors, 2 (220 cu. ft. cap. or over); Airtrack drills; Airtrack drill w/compressor; Automatic bins or Scalus w/compressor or generator; Pneumatic boring machine; Bulk cement plant w/separate compressor bulk flow; Power operator; Concrete mixer (Two); Hydraulic (single motor); Straw mulcher blower w/spout	.15	.30			
Backhoe man on bituminous surfacing machine; Boom or winch truck; Cat wagon w/or w/out dump; Conveyors, Two; Chip spreader, self-propelled; Concrete mix, one self-propelled; Form grader; Hoist, Two (Motor driven); Hoist, 1 drum; Truck crane collar; Vibrator, self propelled	.15	.30			
Airtrack Drill (one); Belt Drag machine, Power boom, Mechanical; Plasterer applicator; Tract-air	.15	.30			
Air Compressor (220 cu. ft. cap. or over), One; Air Compressor (under 220 cu. ft.); Two; Automatic Bins, Bulk cement plant w/built in compressor, running of same motor or electric motor; Fireman or Switchman; Form lifter, self-propelled; Light plants (Two) Holding machine (Two); Pump (Two); or, Combination or 2 pumps, Light Plants, Holding machines, Air compressor (under 220 cu. ft.); Mud locks or load choppers; Mixers, less than 21 cubic feet; Motor mixer w/ skip or pump; Pipeline track jack	.15	.30			
Air Compressor, under 220 cu. ft. cap. (One); Conveyor (One); Conveyor Op. on self-propelled chip spreader; Header (One); Motor driven light plant, (Two) Pump (One); Welding machine (One) UL rac or Equal spreader	.15	.30			

FRINGE BENEFITS PAYMENTS

FRINGE BENEFITS PAYMENTS

FRINGE BENEFITS PAYMENTS

FRINGE BENEFITS PAYMENTS

FRINGE BENEFITS PAYMENTS

Illinois 5-10-1-2-3 - 40-350 1-6

ALLEN, FRANK, GALLATIN, HODIN, JAMISON,
JEROME, JERRY, PERRY, POT, TULAKI, SALINE,
TUNON & WILLIAMSON

TRUCK DRIVERS -

Drivers on 4-wheel trucks, dumptrucks, scoopmobile 5 cu. yds. & under or less than 7½ tons, mixer trucks 3 cu. yds. & under, air compressors & welding machines, including those pulled by separate units, batch trucks, wet or dry, 2 - 34E batches or less, truck drivers' helpers, warehousemen, mechanics' helpers, greasers, tiremen, drivers on dumpsters or similar dumpsters, mounted on 4-wheel trucks, rated 2 cu. yds. or less, and small pallet type fork lift opt., & driver on pilot trucks

\$6.15 .30 a

Drivers on 4-wheel trucks, over 5 cu. yds. or more than 7½ tons, 6 wheel trucks, Koching or similar dumpsters, track trucks, Euclids, Tournapolls, bug-bottom dumps, Tournatrollers, Tournarockers, or similar equip. when used for transportation purposes under 9 cu. yds. or less than 13½ tons, tandems & semitrailer service trucks, mixer trucks over 3 cu. yds. & including 6½ cu. yds. fork-lift, 4-wheel A-frame trucks when used for transportation purposes, 4-wheel winch trucks, pavement breakers, batch trucks - wet or dry - over 2 up to & including 4 - 34E batches

6.35 .30 a

Drivers on heavy equipment 9 cu. yds. or 13½ tons and/or trucks licensed for 50,000 lbs. gross up to & including 16 cu. yds. or 24 tons, such as Koching or similar dumpsters, track trucks, semitrailer water trucks Euclids, bug-bottom dumps, Tournapolls, Tournatrollers, Tournarockers, tractor-trailers, tandems A-frames, tandem winch trucks, hydro-lift trucks or similar equipment when used for transportation purposes, mixers over 6½ cu. yds., batch trucks - wet or dry - over 4 - 34E batches, single axle loadboy trailers, 6-wheel pole trailers & two-man oil distributors

6.55 .30 a

Drivers on heavy equipment over 16 cu. yds. or 24 tons, such as Koching or similar dumpsters; track trucks, Euclids, bug-bottom dumps, Tournapolls, Tournarockers or similar equipment when used for transportation purposes, and drivers on oil distributors, 1 man operation, pole trailers over 6 wheels water pull, loadboy trailers tandem axles or more no weight limitation, diesel and/or heavy equipment mechanics

6.75 .25 a

FOOTNOTES:

a - Employer contributes \$9.00 per week per each employee.

STATUS	U.S. GOVERNMENT OF LARGE	REQUIRE IN	PRICE
INDIVIDUAL	CONTRACT	AD-355	1
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.			
			AUGUST 13, 1971

BASIC SOURCE RATES	2 - Ind. - C 1 of 2			
	H & W	PENSIONS	VACATION	OTHERS
BUILDING CONSTRUCTION				
Asbestos workers	.25	.15		
Boilermakers	.40	.50		.01
Bricklayers	.20	.20		.01
Stonemasons	.20	.20		.01
Carpenters	.48	.48		
Millwrights	.68	.42		
Piledrivers	.68	.42		
Cement masons	.15	.15		
Cement masons (swing scaffold 5' or over)	.15	.15		
Electricians	.18	.18		.04
Elevator constructors	.17	.185	2% + abb	.005
Elevator constructors' helpers	.17	.185	2% + abb	.005
Elevator constructors' helpers (prob.)	.17	.185	2% + abb	.005
Ironworkers	.40	.40		.01
Laborers	.13	.20		
Air tool op. (jackhammer, vibrator)	.13	.20		
Red carriers and mason tenders	.13	.20		
Mortar mixers	.13	.20		
Plasterers' tenders	.13	.20		
Lathers	.13	.15		.01
Load burners	.25	.25	d	.01
Marble setters	.20	.20		.01
Marble setters' helpers	.17	.15		.03
Painters, brush, roller and paper-hanger	.17	.15		.03
Painters, spray and sandblasting	.17	.15		.03
Painters, highwork, 31' to 60'	.17	.15		.03
Painters, highwork, 61' to 100'	.17	.15		.03
Painters, highwork, over 100'	.17	.15		.03
Plasterers	.15	.15		.07
Plumbers and steamfitters	.15	.175		
Roofers	.15	.10		
Roofers' helpers	.15	.10		
Sheet metal workers	.20	.15		
Soft floor layers	.48	.48		
Sprinkler fitters	.25	.40		.05
Terrazzo workers	.60			
Terrazzo workers' helpers	.435			
Tile setters	.60			
Tile setters' helpers	.435			
Truck Drivers:				
Up to and including 1 ton	c	e		
Sweeper attached & distributor, water wagon	c	e		
1 1/2 to and including 3 tons & fork lift	c	e		

Truck Drivers:
Tandem or double or lowboy
Semi
Winch or boom
Helpers, spotters

Welders - receive rate prescribed for craft performing operation to which welding is incidental.

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PAID HOLIDAYS:
A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- Holidays: A through F.
- Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.
- \$6.00 per week for each employee.
- Holidays: A through F plus Washingtons Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.
- \$8.00 per week for each employee.

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AM-351 P. 3

Ind. 1-2-3-2-3-2

HEAVY AND HIGHWAY CONSTRUCTION

LABORERS:

Dynamite and powderman
Asphalt bitumen, asphalt roller men,
batch truck drivers, cement
handlers (bulk or bag cement),
concrete puffers, hand blade
operator, power tools and power
equipment side rail setters (for
sidewalks, side ditches, radii
and pavement), spreader box
tenders, tile layers, transverse
and longitudinal hand bull float
men, wagon drill operators, chain
men, concrete rubbers, concrete
saws (manually operated)

Common laborers, unskilled

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & P	PENSION	VACATION	APP. TR. OTHERS
\$4.40	.18	.25		.07
4.20	.18	.25		.07
4.05	.18	.25		.07

INDIANA - 5 - LAB TELS L 1 of 1

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & P	PENSION	VACATION	APP. TR. OTHERS
\$3.87	.13	.20		.02
3.92	.13	.20		.02
3.97	.13	.20		.02
4.17	.13	.20		.02
4.17	.13	.20		.02

LABORERS: (TUNNEL AND TUNNEL)

Top Laborer
Well Point Lead Man
Jackhammer & Air Tool Operators
Bottom Man
Pipelayer

HEAVY AND HIGHWAY CONSTRUCTION

POWER EQUIPMENT OPERATORS

GROUP 1

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (S.B.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine, concrete mixer (31 cu. ft. or over), cone drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part elevating grader, euclid loader, forklift, paver, gradall, gravel processing machine, open of guard rail post driver high lift shovel 1/2 yds. & over), hoist (2 drums and over), keystone (skimmer scoop) locomotive operator, mucking machine, panel board concrete plant (central mix type), power-harrowing, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener surface heater & planer, tandem push cat, tongs, or similar equipment, tongs, tandem, tractor (boom or winch), tractor (wash) tractor with scoop, tractor mounted spreader trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

GROUP 2

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mash depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, gonite machine, head grasser, mechanic multiple tamping machine (S.B.), P.C.C. concrete belt placer, pull grader - power control, toss carrier, sheepfoot roller (self-propelled) Tamping - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & P	PENSION	VACATION	APP. TR. OTHERS
Ind. 1-2-3-2-3-2				
6.25	.25	.20		.04

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IND-20-PED. T

SEAR CONSTRUCTION

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2 of 3

IND-15-PED

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu.ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift end loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (S.B.) Taper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, vibrator (Apsco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tanger, broom and belt machine, coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamer (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, psalm (motor driven), sub-grader, tractor, tractor (below 50 H.P.), truck crane oiler - driver, water pump, welding machine

POWER EQUIPMENT OPERATORS (CONT'D)	DATE OF BIRTH	H & W	PENSIONERS	VACATION	APP. TR.	OTHERS
Power Equipment Operators:						
Oilers and greasers	25.15	.15	.20		.02	
Air compressor (less than 200 cu. ft.)						
pump (over 2"), welding machine	5.15	.15	.20		.02	
Concrete mixer						
conveyor	5.20	.15	.20		.02	
Truck crane drivers	5.40	.15	.20		.02	
Truck jack	5.45	.15	.20		.02	
Air compressor (two or one over 200 cu. ft.), pump (2, 3, or 4), tractor, welding machines (2, 3, or 4)	5.55	.15	.20		.02	
Rollers on earth	5.65	.15	.20		.02	
Fireman						
Fork lift - machinery moving, throttle valve, well point system	5.93	.15	.20		.02	
Power blade	6.06	.15	.20		.02	
Road carrier, tractor-farm with attachment, Fordson or comparable size, hostman						
Rollers on stone, blacktop or brick	6.13	.15	.20		.02	
Concrete mixer (21 cu. ft. or over)	6.38	.15	.20		.02	
Angle dozer, ball dozer, push dozer, auto patrol, back filler, boom cat, concrete pump, ditching & trenching machine, elevators (when used to hoist material)						
scoop, tractor (farm type, backhoe over 3/8 yd.)	6.43	.15	.20		.02	
Crane electric overhead, dinky engine in tunnel, fork lift building construction, locomotive, tractor with winch						
Ditching and trenching machine (over 24"), hoist, tournapal or similar equipment, tractor shovel	6.48	.15	.20		.02	
Back hoe, caisson drilling machine, clamshell, crane, derrick, dragline, dredge, pile driver, shovel, tower crane	6.53	.15	.20		.02	
Concrete mixer (dual drum)	6.58	.15	.20		.02	
Helicopter	7.30	.15	.20		.02	

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HEAVY AND HIGHWAY CONSTRUCTION	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PENSIONS	VACATION	APP. TR.	
TRUCK DRIVERS					
Any wagon over 3 buckets	\$6.00+e	\$8.00+e			\$4.93
Any wagons to & including 3 buckets	\$6.00+e	\$8.00+e			\$4.90
Tandem-tandem semi trucks - truck mechanics - hvy. equip. type water wagon over 5,000 gallons - tri-axle trucks pulling tilt-top trailers - low-boys, tandem-tandem axle	\$6.00+e	\$8.00+e			\$4.83
Tri-axle trucks - Tandem axle semi trucks - equip. not self loaded or pusher loaded such as foehring or similar dumpster, truck truck, Euclid bottom dump & bag bottom dump, Tournad-trailers, four-wheelers, Althy wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - low-boys, tandem axle - tri-axle batch truck	\$6.00+e	\$8.00+e			\$4.80
Tandem "dog-legs" trucks - Semi water trucks - Sprinkler trucks - hvy. equip. type water wagon 5,000 gallon & under	\$6.00+e	\$8.00+e			\$4.73
Truck mounted pavement breakers - Tandem trucks over 15 ton payload Single axle semi trucks - Farm tractors hauling material - equip. not self loaded or pusher loaded such as foehring or similar dumpster, truck truck, Euclid bottom dump & bag bottom dump Tournad-trailers, four-wheelers, Althy wagons, or similar equip. 12 cubic yds & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - low-boys, single axle	\$6.00+e	\$8.00+e			\$4.70
Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man	\$6.00+e	\$8.00+e			\$4.65
Single axle "dog legs" - Tandem trucks or "dog-legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (312) batches - Grease and maintenance trucks servicing tandem axle trucks	\$6.00+e	\$8.00+e			\$4.60

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FRINGE BENEFITS PAYMENTS	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Truck drivers (Cont'd)					
Single axle fuel trucks - Single axle water trucks - Bituminous distributor, two-man	\$6.00+e	\$8.00+e			\$4.55
Single axle straight trucks - Batch trucks, wet or dry 3 (312) batches or less - Grease & maintenance truck servicing single axle trucks	\$6.00+e	\$8.00+e			\$4.50
Palpers, greasers, tire man, batch board tenders	\$6.00+e	\$8.00+e			\$4.45
Pick-up trucks	\$6.00+e	\$8.00+e			\$4.33
FOOTNOTES: a. Per week for each employee on payroll of employer 30 days or more.					

FRINGE BENEFITS PAYMENTS	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
LINE CONSTRUCTION					
Linemen, digging machine operator	.15	11			.15
Groundman, equipment operator:					
Class I	.15	11			.15
Class II	.15	11			.15
Groundman:					
Class A	.15	11			.15
1st 6 months	.15	11			.15

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BUILDING CONSTRUCTION

POWER EQUIPMENT OPERATORS:

BASIC EQUIPMENT VALUES	H A W	FRINGE BENEFITS PAYMENTS		
		PENSIONS	VACATION	APP. TL. OTHERS
Air compressor (two or one over 200 cu. ft.), mechanical beaters (2, 3, or 4), pumps (2, 3, or 4), piers (2, 3, or 4), tractor, welding machines (2, 3, or 4)	.15	.20		.02
Angle dozer, bulldozer, push dozer, auto patrol, back filler, boom cat, concrete pump, ditching & trenching machine, elevators (when used to hoist material), mechanic on job site, scoop, tractor-fara type, backhoe over 3/8 yd.	.15	.20		.02
Backhoe, caisson-drilling machine, clamshell, crane, derrick, dredges, pile-driver, shovel, tower crane	.15	.20		.02
Concrete mixer (dual drum)	.15	.20		.02
Concrete mixer (21 cu. ft. or over)	.15	.20		.02
Crane, electric overhead, disk engine in tunnel, fork lift, locomotive, tractor with winch	.15	.20		.02
Ditching & trenching machine (over 24"), hoist, toupapull (or similar) tractor-shovel	.15	.20		.02
Fireman	.15	.20		.02
Helicopter	.15	.20		.02
Power blade	.15	.20		.02
Rollers on earth	.15	.20		.02
Rollers on stone, blacktop or brick	.15	.20		.02
Road carrier, tractor - firm with attachment (Jordan or comparable size), bitumin	.15	.20		.02
Throttle valve, well point system	.15	.20		.02
Track jack	.15	.20		.02

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AM-352 P. 2

U.S. DEPARTMENT OF LABOR

STATE	COUNTY	EMPLOYER	SECTION NO.	PAGE
INDIANA			AM-352	1
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.				
DATE OF RECORD: AUGUST 13, 1971				

3 - Indiana G 1 of 2				
BUILDING CONSTRUCTION				
BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.
Asbestos workers	.20	.20		.01
Boilermakers	.40	.50		
Bricklayers (Commercial)				
Stonemasons				
Carpenters (Camp Attentory):	.37	.20		.04
Carpenters & Soft floor layers	.37	.20		.04
Millwrights	.37	.20		.04
Piledrivers	.20	.20		.02
Carpenters (Heavy & Highway)				
Carpenters (Remainder of County):	.25	.15		.02
Carpenters & Soft floor layers	.25	.15		.02
Piledrivers & Millwrights	.15	.15		.02
Carpenters (Heavy & Highway)	.20	.15		.02
Cement masons	.25	.25		.02
Electricians	.25	.25		.02
Cable Splicers	.25	.25		.02
Glassers	.25	.25		.02
Ironworkers, reinforcing	.25	.25		.02
Ironworkers, structural & ornamental	.25	.25		.02
Laborers:				
Common laborers	.13	.20		.02
Air tool op., (jackhammer, vibrator)	.13	.20		.02
Powder monkey & hod carriers	.13	.20		.02
Pipelayers (concrete & clay)	.13	.20		.02
Dynomite men	.13	.20		.02
Cement handlers (bulk or bag)	.13	.20		.02
Concrete puffers & bottommen	.13	.20		.02
Lathers	.13	.20		.02
Lead burners	.13	.20		.02
Marble setters	.13	.20		.02
Marble setters' helpers	.13	.20		.02
Painters:				
Commercial & Industrial:				
Brush & rollers				
Spray				
Structural steel				
Plasterers				
Plumbers (Camp Attentory)	.20	.15		.04
Plumbers & Steamfitters (Remainder of County)				
Roofers:				
Composition	.15	.15		.02
Slate & tile	.15	.15		.02
Roofers	.15	.15		.02
Sheet metal workers	.20	.20		.02
Sprinkler fitters	.25	.25		.04
Steamfitters (Camp Attentory)	.20	.20		.04

Terrazzo workers
Terrazzo workers' helpers
Tile setters
Tile setters' helpers
Welders - receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS:
A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:
a. Holidays: A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

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Ind. 1-138-2-1-11

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
\$4.40	.18	.25		.07
4.20	.18	.25		.07
4.05	.18	.25		.07

HEAVY AND HIGHWAY CONSTRUCTION

LABORERS:

Dynamite and powdermen
Asphalt luteses, asphalt raker men,
batch truck drivers, cement
handlers (bulk or bag cement),
concrete puffers, hand blade
operator, power tools and power
equipment side rail setters (for
sidewalks, side ditches, rail
and pavement), spreader box
tenders, tile layers, transverse
and longitudinal hand bull float
men, wagon drill operator, chain
saw, concrete rubbers, concrete
saws (manually operated)

Common laborers, unskilled

Ind. - 6 - TD 2 of 2 AN-352 P. 5

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
\$5.18	a 9.50	a 10.00	b	
4.50	a 9.50	a 10.00	b	

Truck Drivers: (Contd.)

Drivers on trac-o-trucks, euclids,
towers-pull when pulling other
than self-loading equipment over
16 yards, Helicopter Pilot

Drivers on low boy, Drivers on tandem-
tandem axle semi trucks

FOOTNOTES:

- Per week for each employee.
- 1 week paid vacation for employee
with 1 year's service, 2 weeks
after 3 years, and 3 weeks after
10 years.

POWER EQUIPMENT OPERATORS HEAVY AND HIGHWAY CONSTRUCTION		2nd-10-2nd		AP-332 P. 3		2nd-10-2nd		AP-332 P. 3	
		FRINGE BENEFITS PAYMENTS		BASIC BENEFIT RATES		PERIODS		VACATION	
		H & W		APP. TH.		OTHER			
GROUP I									
Auto patrol, backhoe (on farm type tractor over 50 H.P.), Ballast regulator (R.E.), bituminous mixer, bituminous paver, bituminous plant engineer, ball-doner, masonry drilling machine (crane mounted), C.H.I. machine autograder, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part), elevating grader, euclid loader, formless paver, gradall, gravel processing machine, oper. of guard rail post driver, high lift shovel (1 1/2 yds. & over), hoist (2 drums and over), keystones (skimmer scoop), locomotive oper., mackies machine, panel board concrete plant (central mix type), paver - Hetherington, pile-driver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, towspull, or similar type equipment, towspull - tandem, tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-Crane									

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Indiana - 9 - TD 11

HEAVY AND HIGHWAY CONSTRUCTION TRUCK DRIVERS	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & W	PENSIONS	VACATION	APP. TL.	
Acety wagons over 3 buckets	\$6.00+e	\$8.00+e			\$4.95
Acety wagons to & including 3 buckets	\$6.00+e	\$8.00+e			\$4.90
Tandem-tandem semi trucks - truck mechanics - hvy. equip. type water wagon over 5,000 gallons - tri-axle trucks pulling tilt-top trailers - low-boys, tandem-tandem axle	\$6.00+e	\$8.00+e			\$4.85
Tri-axle trucks - Tandem axle semi trucks - equip. not self loaded or pusher loaded such as Koeberling or smaller dumpster, truck truck, Euclid bottom dump & bag bottom dump, Tournarockers, Abbey wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - low-boys, tandem axle - tri-axle batch truck	\$6.00+e	\$8.00+e			\$4.80
Tandem "dog-legs" trucks - Semi water trucks - Sprinkler trucks - hvy. equip. type water wagon 5,000 gallon & under	\$6.00+e	\$8.00+e			\$4.75
Truck mounted pavement breakers - Tandem trucks over 15 ton payload Single axle semi trucks - Farm tractors hauling material - equip. not self loaded or pusher loaded such as Koeberling or similar dumpster, truck truck, Euclid bottom dump & bag bottom dump Tournarockers, Tournarockers, Abbey wagons, or similar equip. 12 cubic yds & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - low-boys, single axle	\$6.00+e	\$8.00+e			\$4.70
Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man	\$6.00+e	\$8.00+e			\$4.65
Single axle "dog legs" - Tandem trucks or "dog-legs" - Batch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (300) batches - Grease and maintenance trucks servicing tandem axle trucks	\$6.00+e	\$8.00+e			\$4.60

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Indiana - 9 - TD 2 of 2

FRINGE BENEFITS PAYMENTS	PENSIONS	VACATION	APP. TL.	OTHERS	BASIC HOURLY RATES
Truck drivers (Cont'd)					
Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man	\$8.00+e				\$4.55
Single axle straight trucks - Batch trucks, wet or dry 3 (300) batches or less - Grease & maintenance trucks servicing single axle trucks	\$8.00+e				\$4.50
Bulgers, greasers, tire men, batch board tenders	\$8.00+e				\$4.45
Pick-up trucks	\$8.00+e				\$4.35
FOOTNOTES: A. Per week for each employee on payroll of employer 30 days or more.					

Indiana Area I - A

FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
H & W	PENSIONS	VACATION	APP. TL.	
	1%		.25%	\$6.21
	1%		.25%	6.62
	1%		.25%	6.20
	1%		.25%	5.12
	1%		.25%	5.01
	1%		.25%	5.01
	1%		.25%	4.31
	1%		.25%	4.15
	1%		.25%	3.77
	1%		.25%	4.14
	1%		.25%	4.03
	1%		.25%	3.55

LINE CONSTRUCTION

Liasmen
Cable splicers
Heavy equipment operator "A"
Heavy equipment operator "B"
Powdermen
Equipment mechanic
Senior groundman truck driver with winch
Groundman truck driver with winch
Groundman truck driver without winch
Senior groundman after 5 years
Senior groundman after 12 months
Groundman 0 - 12 months

BUILDING CONSTRUCTION		BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS			
		H & V	PENSIONS	VACATION	APP. TR.	OTHERS	
Asbestos workers	7.20	.20	.20			.01	
Boilermakers	7.95	.40	.50			.01	
Bricklayers	7.35	.15				.01	
Carpenters	7.35	.15				.01	
Carpenters, power saw operators	5.80	.20	.15			.02	
Millwrights	6.05	.20	.15			.02	
Piledrivers	6.05	.20	.15			.02	
Cement masons	5.90	.15	.10				
Electricians	7.10	.125	.12			.12	
Cable splicers	6.85	.125	.12			.12	
Glaziers	7.27						
Ironworkers, structural & ornamental	7.725	.40	.65			.02	
Ironworkers, reinforcing	7.725	.40	.65			.02	
Laborers: (Building)							
Laborers	4.35	.13	.20			.02	
Air tool operator	4.40	.13	.20			.02	
Mortar mixers, hod carriers, mason tenders	4.35	.13	.20			.02	
Dynamite & powder monkeys	4.60	.13	.20			.02	
Wrecking over 20 ft. high, laborers in ditches below 6 ft., tile layers (sewer or field), cement handlers	4.40	.13	.20			.02	
Wrecking laborers 20' high	4.65	.13	.20			.02	
Flagmen & mechanics' helpers	4.15	.13	.20			.02	
Lathers	6.80	.25	.15			.01	
Lead burners	6.35	.25				.01	
Marble setters	7.35	.15				.01	
Marble setters' helpers	5.10						
Painters:							
Brush	6.25						
Stage	6.50						
Spray	9.375						
Tapers	6.50						
Roadswain chair, & elevator shaft	6.00						
Plasterers	7.25	.25					
Plumbers	7.35						
Plumbers & steamfitters (hazardous & highwork)							
Boofers, composition	7.60		.20				
Roofers, slate, tile	7.35	.15					
Sheet metal workers	7.40	.15	.20				
Soft floor layers	7.50					.01	
Sprinkler fitters	5.80	.20	.15			.02	
Steamfitters	6.00	.25	.40			.05	
Terrazzo workers	7.35						
Terrazzo workers' helpers	6.50					.02	
Tile setters	5.20						
Tile setters' helpers	6.90					.02	
Tile pattern' helpers	5.10						

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BUILDING CONSTRUCTION	FRINGE BENEFITS PAYMENTS					BASIC HOURLY RATES
	H & W	PENSIONS	VACATION	APP. TR.	OTHERS	
Power Equipment Operators: Air Compressor, concrete mixer (under 21 cu. ft.), conveyor mechanical hoister, rollers or greasers, pump, welding machine	.15	.20		.02		\$4.95
Tractor crane driver	.15	.20		.02		5.05
Throttle valve, well point system	.15	.20		.02		5.20
Roller on earth, tractor	.15	.20		.02		5.73
Mechanical hoisters (2, 3, 4, or 5)	.15	.20		.02		5.55
Batcher plant (automatic dry batch), concrete saw (power driven) finishing machine, fireman, flex plane, form grader, paving joint machine	.15	.20		.02		6.05
Tractor, farm with attachments	.15	.20		.02		6.21
Roofman	.15	.20		.02		6.30
Bituminous paver, bull float, concrete curing machine, sub grader	.15	.20		.02		6.35
Tractor, farm with bucket	.15	.20		.02		5.80
Miner engine, track jack	.15	.20		.02		6.45
Bituminous plant engineer	.15	.20		.02		6.55
Hydrohammer	.15	.20		.02		6.56
Concrete mixer (21 cu. ft.), drilling machine, elevators (when used to hoist materials)	.15	.20		.02		6.56
Auto patrol, boom cat, bull dozer, concrete pump, ditching machine, foot lift (material & machinery handling on job), hoist, mechanic on job, mucking machine, push dozer, roller on stone, blacktop, brick, road carrier, scoops, trowelpall or similar type, tractor shovel (high lift), tractor with winch, truck with winch	.15	.20		.02		6.61
Concrete mixer (Dual drum), crane with any attachments, derrick, ditching machine (over 24"), dredge, drilling machine (casings), electric overhead crane, pile driver, tower crane	.15	.20		.02		6.71
Helicopter (other than transportation)	.15	.20		.02		7.40

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BUILDING CONSTRUCTION	FRINGE BENEFITS PAYMENTS					BASIC HOURLY RATES
	H & W	PENSIONS	VACATION	APP. TR.	OTHERS	
Truck Drivers: Semi Trucks	\$4.30	\$8.00	b			4.62
Mechanics	\$4.30	\$8.00	b			4.62
Bituminous distributors	\$4.30	\$8.00	b			4.47
Tandem axles and Doglegs, straight trucks	\$4.30	\$8.00	b			4.12
Single axle-straight trucks and warehousemen	\$4.30	\$8.00	b			4.32
Helpers, greasers and fireman	\$4.30	\$8.00	b			4.27
Pick-up truck when hauling equipment, supplies and materials to, from and on the job site, except when used by superintendent or a foreman for his own transportation, or for the use of a mechanic for the transportation of himself, his tools and repair parts	\$4.30	\$8.00	b			4.17

FOOTNOTES:

- Per week for each employee.
- 1 week paid vacation after 1 year employment;
2 weeks after 3 years; and
3 weeks after 10 years.

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer concrete finishing machine, concrete mixer (less than 1 cu. ft.), curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jereyan spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (2.5. Taper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 M.P. or over), wellpoint system, widener (Agasco or similar type)

AI DIRECT

er compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamber, broom and belt machine, coleman type screen, conveyor (portable), deck band, digger post hole (power driven), Ulrich spreader, form grader, form tamber (motor driven), generator, Ketharington driver, Ketharington balper, mechanics balper, mechanical beaser, opar. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), sub-grader, trackair, tractor (below 50 H.P.), truck crane tiller - driver, water pump, welding machine

Insd-12-PFD						2 of 2	
Bank Product Phone	FAMILY BENEFIT ENROLLMENT						
	08-20	Paidroll	Variance	Apr. 17,	Other		
	\$5,90	.25	.20		.04		
	5.25	.25	.20		.04		

BASIC BUDGET RATES		FRINGE BENEFITS PAYMENTS				1 of 2	
		H & W	PENSIONS	VACATION	APP. TR.	OTHERS	
\$6.15	.15	.20			.02		
6.55	.15	.20			.02		
6.56	.15	.20			.02		
6.61	.15	.20			.02		
6.71	.15	.20			.02		
7.40	.15	.20			.02		
4.95	.15	.20			.02		
5.05	.15	.20			.02		
5.70	.15	.20			.02		
5.73	.15	.20			.02		
5.80	.15	.20			.02		
5.55	.15	.20			.02		
6.05	.15	.20			.02		
6.10	.15	.20			.02		
6.21	.15	.20			.02		
6.30	.15	.20			.02		
6.35	.15	.20			.02		

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HEAVY AND HIGHWAY CONSTRUCTION

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$4.95	a	b		
4.90	a	b		
4.85	a	b		
4.80	a	b		
4.75	a	b		
4.70	a	b		

TRUCK DRIVERS

Acety wagons over 3 buckets

Acety wagons to & including 3 buckets

Tandem-tandem semi trucks - truck mechanics - hvy. equip. type water wagon over 5,000 gallons - Tri-axle trucks pulling tilt-top trailers -

Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - equip. not self loaded or pusher loaded such as Koehring or similar dumpster, track truck, Euclid bottom & bag bottom dump, Tourmatrailer, tourmatracker, Athey wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - Lowboys, tandem axle - Tri - axle batch truck

Tandem "Dog-Legs" trucks - Semi water trucks - Sprinkler trucks - Hvy. equip., type water wagon 5,000 gallon & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload

Single axle semi trucks - Farm tractors hauling material - equip. not self loaded or pusher loaded such as Koehring or similar dumpster, track truck, Euclid bottom dump & bag bottom dump Tourmatracker, Athey wagons, or similar equip., 12 cubic yds. & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$6.61	.15	.20		.02

POWER EQUIPMENT OPERATORS:

Ditching machine, bucket machine, roller on stone, blacktop or brick, road carrier & truck with winch

air compressors (2) (Combination rate)

air pumps (2, 3, or 4) (Combination rate)

Welding machine (2, 3, or 4) (Combination rate)

NOTES:

**Combination rate shall mean 25¢ per hour extra for each additional machine

***Applies to dirt work only

****Tourspell or similar type equipment with multiple units shall be paid 25¢ per hour extra for each additional unit

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Indiana Area I- A 49-353 P. 12

DANC BASIC RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
\$4.65	a	b		
4.40	a	b		
4.55	a	b		
4.90	a	b		
4.45	a	b		
4.35	a	b		

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "dog legs" - Tandem trucks or "dog-legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (340) batches - Grease and Maintenance trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (340) batches or less - Grease & Maintenance trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:

a. \$4.00 per week for each employee on payroll of employer 30 days or more

b. \$4.00 per week for each employee on payroll of employer 30 days or more.

FRINGE BENEFITS PAYMENTS

DANC BASIC RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
\$4.21	.15	1%		.25%
6.62	.15	1%		.25%
8.20	.15	1%		.25%
5.12	.15	1%		.25%
5.01	.15	1%		.25%
5.01	.15	1%		.25%
4.31	.15	1%		.25%
4.15	.15	1%		.25%
3.77	.15	1%		.25%
4.14	.15	1%		.25%
4.03	.15	1%		.25%
3.55	.15	1%		.25%

LINE CONSTRUCTION

Liseman

Cable splicers

Heavy equipment operator "A"

Heavy equipment operator "B"

Powderman

Equipment mechanic

Senior groundman truck driver with winch

Groundman truck driver with winch

Groundman truck driver without winch

Senior groundman after 5 years

Senior groundman after 12 months

Groundman 0 - 12 months

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BUILDING CONSTRUCTION

Power Equipment Operators:
 A-frame winch truck, air compressor over 600 cu. ft., air tugger, autograde (CMI), auto patrol, backhoe, ballast regulator (BB), batcher plant (electric control concrete), bending machine (pipe), bituminous plant, bituminous mixer travel plant, bituminous power roller, bulldozer, cable way, Chicago boom, clamshell, concrete mixer (21 cu. ft. or over), concrete paver, concrete pump (crete), crane, crane, crusher plant, derrick boat, dinky, dope pots (pipeline), dragline, dredge operator, drill operator, elevating grader, elevator, Ford hoe (or similar type equipment), forklift, formless pump, Hetherington paver, highlight, hoist, Kotte, rough loader (or similar type), hydro crane, hydro hammer, locomotive crane, loco-motive, mechanic, mobile mixer, motor crane, motor crane oiler and one (1) piece of minor equipment, mucking machine, multiple tamping machine (BB), overhead crane, pile driver, palls, push dumper, push boats, roller (abseep foot), Ross carrier, scoop, shovel, side boom, swing crane, tail boom, tar machine (pipeline), throttle valve, trench machine, welder (heavy duty), truck-mounted concrete pump, truck-mounted drill, 2 to 4 pieces of minor equipment, well point, whirleys
 Air compressor (200 cu. ft. per min. capacity or more), brakeman, bell float, concrete mixer (over 105 & under 215), concrete spreader or poddler, deck engine, drill helper, electric vibrator Kompacktor (earth or rock), finishing machine, fireman, greaser (on grease facilities servicing heavy equipment), material pump, motor boats, motor crane oiler, oiler and one piece of minor equipment, portable loader, post hole digger, power broom, rock roller, roller-wobble wheel (earth and rock), spike machine (BB), seaman tiller, spreader rock, sub grader, tamping machine, truck mounted drill oiler, welding machine, widener (Aspeco or similar type), Air compressor (under 200 cu. ft. per min.), bituminous distributor, cement saw, conveyor, desk hand, earth roller form grader, generator, guard rail driver, heater, oiler, paving joint machine, steam jenny, vibrator, water pump

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COUNTY DEPARTMENT

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FRINGE BENEFITS PAYMENTS

BASIC HOUSING RATES

HAW

PENSION

VACATION

APP. TR.

OTHER

Asbestos workers

Boilermakers

Boilermakers' helpers

Bricklayers & Stonemasons

Carpenters & Soft floor layers (Building)

Millwrights (Building)

Pile-drivers (Building)

Carpenters (Wry. & Hwy.)

Cement masons

Cement masons, machine op., swing scaffolding

Electricians

Glaziers

Ironworkers, structural & ornamental

Ironworkers, reinforcing

Laborers

Laborers

Mod carriers, jackhammerman, vibrator

tool op., tile layers (concrete & clay), powder monkeys, cement handlers, (bulk or bag), concrete poddlers, bottom men

Dynamite men

Lathers

Lead burners

Painters

Brush

Structural steel

Spray

Stage and chair work

Scaffolding

Pipefitters

Plasterers, (Lawrenceburg)

Plasterers (remainder of county)

Plumbers

Roofers, composition

Sheet metal workers

Sprinkler fitters

Welders receive rate for craft performing operation to which welding is incidental

PAID HOLIDAYS: A-New Years Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day

FOOTNOTES: a. 8 Paid holidays, A through F, plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

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BUILDING CONSTRUCTION

Indiana 7 TD 1 1 of 2

Item Name	W.B.P.	Permits	Location	Adj. %	Other
\$4.50	a	b	c & d		
4.55	a	b	c & d		
4.60	a	b	c & d		
4.65	a	b	c & d		
4.70	a	b	c & d		
4.75	a	b	c & d		
4.85	a	b	c & d		
4.90	a	b	c & d		
4.95	a	b	c & d		
5.15	a	b	c & d		
5.00	a	b	c & d		

TRUCK DRIVERS:

Drivers on single axle trucks, looby helper or flagman, air compressors and welding machine including those pulled by cars, pick-up trucks, tractors, fork lifts, hilly's multi-purpose fork lifts, dumpers and wal-truck when used for the specific purpose of transporting materials on the job site; all pick-up trucks, warehousemen mixer trucks (2 yds.)

Mechanic helpers and greasers

Drivers on batch trucks wet or dry 3 batches or under

Drivers on tandem axle trucks (including dog legs), oil distributors, mixer trucks (3 yds.), which trucks (when used for transportation of materials incl., hauling materials suspended from the hook)

Drivers on single axle semi trucks, drivers on batch trucks wet or dry over 3 batches, pavement breakers

Drivers on tandem axle semi trucks, drivers on trac-o-trucks, euclids, tour-a-pull when pulling other than self-loader equipment up to and including 10 yds., mixer trucks (4 yds.), machines

Drivers on tri-axle trucks

Drivers on looby, tandem-tandem axle semi trucks Drivers on trac-o-trucks, euclids, tour-a-pull when pulling other than self-loading equipment

over 16 yds., helicopter pilot

Drivers on trac-o-trucks, euclids, tour-a-pull when pulling other than self-loading equipment 11 yds., to and including 16 yds., mixer trucks above 4 yds.

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- \$9.50 per week for each employee.
- \$10.00 per week for each employee.
- 1 weeks paid vacation after 1 years' service, 2 weeks after 3 years' and 3 weeks after 10 years.
- Holidays: A through F plus the day after Thanksgiving.

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HEAVY & HIGHWAY CONSTRUCTION

POWER EQUIPMENT OPERATORS:

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (B.R.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine auto-grade, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part), elevating grader, excels loader, foralless paver, gradall, gravel processing machine, oper. of guard rail post driver, high lift shovel (1 1/2 yds. & over), hoist (2 drums and over), keystone (skimmer scoop), locomotive oper., mucking machine, panel board concrete plant (central mix type), paver - Hetherington, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, tournapell, or similar type equipment, tournapell - tandem, tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine & bull float, granite machine, head greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (B.R.), P.C.C. concrete belt placer, pull grader - power control, ross carrier, sheep foot roller (self-propelled), tamper - multiple vibrating-asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

Item Name	W.B.P.	Permits	Location	Adj. %	Other
\$6.50	.25	.20		.04	
6.25	.25	.20		.04	

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BASIC HOURLY RATES

HEAVY AND HIGHWAY CONSTRUCTION

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GROUP III

POWER EQUIPMENT OPERATORS (cont'd)

GROUP IV

AIR COMPRESSOR, ASSISTANT TO ENGINEER, AUTOMATIC DRY BATCH PLANT, BITUMINOUS DISTRIBUTOR, BITUMINOUS PATCHING TAMPER, BROOM AND BELT MACHINE, CLOSMAN TYPE SCREEN, CONVEYOR (PORTABLE), DECK HAND, DIGGER POST HOLE (POWER DRIVEN), ULTRICH SPREADER, FORM GRADER, FORM TAMPER (MOTOR DRIVEN), GEARATOR, HETTING-TON DRIVER, HETTING-TON BELTER, MECHANICAL BELTER, MECHANICAL BEATER, OPER., TWO PIECES OF MINOR EQUIPMENT, OUTBOARD OR INBOARD MOTOR BOAT, POWER CURING SPRAYING MACHINE, POWER SAW - CONCRETE (POWER DRIVEN), PULL BROOM (POWER TYPE), SENMAN TILLER, STEW BLOWER, STRIPPING MACHINE, PAINT (MOTOR DRIVEN), SUBGRADER, TRACTAIRE, TRACTOR (BELOW 50 H.P.), TRACK CRANE OILER - DRIVER, WATER PUMP, WELDING MACHINE

5.90

.25

.20

.04

.04

M N W

PENSIOMS

VACATION

APP. TR.

OTHER

4.95

4.90

4.85

4.80

4.75

4.70

b

b

b

b

b

b

b

b

b

b

b

b

b

b

b

b

b

b

b

TRUCK DRIVERS

Accey wagons over 3 buckets

Accey wagons to & including 3 buckets

Tandem-tandem semi trucks - truck mechanics - boy, equip. type

water wagon over 5,000 gallons - Tri-axle trucks pulling tilt-top trailers -

Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - equip. net self loaded or pusher loaded such as Koeberling or similar dumper, track truck, Euclid bottom & long bottom dump, Tourmaliners, tourmaliners, Athey wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - Lowboys, tandem axle - Tri-axle batch truck

Tandem "Dog-Legs" trucks - Semi water trucks - Sprinkler trucks - Hwy. equip. type water wagon 5,000 gallon & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload

Single axle semi trucks - Farm tractors hauling material - equip. net self loaded or pusher loaded such as Koeberling or similar dumper, track truck, Euclid bottom dump & long bottom dump

Tourmaliners, Athey wagons, or similar equip., 12 cubic yds. & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle

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HEAVY AND HIGHWAY CONSTRUCTION

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR. OTHERS
\$4.40	.18	.25		.07

LABORERS:

Dynamite and powderman
Asphalt lutemen, asphalt raker men, batch truck dumpers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saws (manually operated)

Common laborers, unskilled

Indiana Area I-A

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR. OTHERS
\$6.21	.15	1%		.25%
6.62	.15	1%		.25%
6.20	.15	1%		.25%
5.12	.15	1%		.25%
5.01	.15	1%		.25%
5.01	.15	1%		.25%
4.31	.15	1%		.25%
4.15	.15	1%		.25%
3.77	.15	1%		.25%
4.14	.15	1%		.25%
4.03	.15	1%		.25%
3.55	.15	1%		.25%

LINE CONSTRUCTION

Linemen

Cable splicers

Heavy equipment operator "A"

Heavy equipment operator "B"

Powdermen

Equipment mechanic

Senior groundman truck driver with winch

Groundman truck driver with winch

Groundman truck driver without winch

Senior groundman after 5 years

Senior groundman after 12 months

Groundman 0 - 12 months

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR. OTHERS
\$4.65	a	b		
4.60	a	b		
4.55	a	b		
4.50	a	b		
4.45	a	b		
4.35	a	b		

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "dog legs" - Tandem trucks or "dog-legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (348) batches - Grease and Maintenance trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributor, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (348) batches or less - Grease & maintenance trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:

a. \$6.00 per week for each employee on payroll of employer 30 days or more

b. \$8.00 per week for each employee on payroll of employer 30 days or more.

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STATE	COUNTY	SECTION NO.	PAGE
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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PERMITS	VACATION	APP. TR.
\$7.50	.20	.30	c	.02
6.95	.25			
5.20				
6.80				
5.10				

Steamfitters
Terrazzo workers
Terrazzo workers' helpers
Tile setters
Tile setters' helpers
Welders - receive rate prescribed for craft performing operation to which welding is incidental.

18 - Indiana

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Holidays: A through F.
b. Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.
c. One paid holiday: D
d. Holidays: A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

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BUILDING CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & V	PERMITS	VACATION	APP. TR.
Asbestos workers	\$7.20	.20	.20		.01
Boilermakers	7.95	.40	.50		
Bricklayers and stonemasons	6.95	.25			.03
Carpenters and soft floor layers	6.70	.25			.03
Millwrights	7.00	.25	.03		.03
Filedrippers	6.90	.25	.03		.02
Carpenters - Heavy & Highway	6.38	.20	.20		
Cement masons	5.05	.15			.12
Electricians	6.95	.20	.12		.005
Elevator constructors	7.05	.17	.185	2% + add	.005
Elevator constructors' helpers	70LJR	.17	.185	2% + add	.005
Elevator constructors' helpers (prob.)	50LJR				
Glassers	7.27				
Ironworkers:					
(Southern 2/3 of Co.)					
Structural, ornamental & reinforcement	6.70	.25	.45		.02
(Northeastern 1/3 of Co.)					
Structural, ornamental & reinforcement	7.95	.40	.65		.01
Laborers:					
Roofman, chaiman & signalman	3.90	.13	.20		.02
Air tool op. (jackhammer, vibrator); mason tender (brick, stone, mortar)	4.10	.13	.20		.02
Cutting torch or burner; plasterers tenders; bottom man & sewer layers	4.15	.13	.20		.02
Waterproofing & power driven boggies	3.90	.13	.20		.02
Nozzle and gunite laborers	4.10	.13	.20		.02
Lead burners	6.35	.25	.10	d	.01
Lead burners	6.35	.25			.01
Marble setters	6.95				
Marble setters' helpers	5.20				
Painters: (Commercial & Industrial)					
Brush	4.60				
Spray	5.35				
Structural steel	4.85				
Plasterers	5.75				
Plumbers	7.50	.15	.30	c	.01
Roofers	4.60	.15	.10		.02
Sheet metal workers	7.08	.20	.20		.02
Sprinkler fitters	8.00	.25	.40		.05

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BUILDING CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				HEAVY AND HIGHWAY CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TR.			H & W	PENSIONS	VACATION	APP. TR.
Power Equipment Operators: Air Compressor, concrete mixer (under 21 cu. ft.), conveyor mechanical heater, rollers or crushers, pump, welding machine	\$4.95 5.05 5.70 5.73 5.55	.15 .15 .15 .15 .15	.20 .20 .20 .20 .20		.02 .02 .02 .02 .02	Dynamite and powdermen Asphalt tarmac, asphalt roller men, batch truck drivers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saes (manually operated)	\$4.40	.18 .25	.25		.07
Tractor, farm with attachments	6.05 6.20 6.21	.15 .15 .15	.20 .20 .20		.02 .02 .02						
Bituminous paver, bull float, concrete curing machine, sub grader	6.20 6.35	.15 .15	.20 .20		.02 .02						
Tractor, farm with bucket	5.00	.15	.20		.02		4.20	.18	.25		.07
Diskey engine, truck jack	6.15	.15	.20		.02						
Bituminous plant engineer	6.55	.15	.20		.02		4.05	.18	.25		.07
Hydrohammer											
Concrete mixer (21 cu. ft.), drilling machine, elevators (when used to hoist materials)	6.55	.15	.20		.02	Common laborers, unskilled					
Auto patrol, boom cat, bull dozer, concrete pump, ditching machine, for lift (material & machinery handling on job), hoist, mechanic on job, mixing machine, push dozer, roller on stone, blading, brick, roas carrier, scoops, turnout or similar type, tractor shovel (high lift), tractor with winch, truck with winch	6.61	.15	.20		.02						
Concrete mixer (dual drum), crane with any attachments, derrick, ditching machines (over 24"), dredge, drilling machine (caisson), electric overhead crane, pile driver, tower crane	6.71 7.40	.15 .15	.20 .20		.02 .02						
Helicopter (other than transportation)											

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Ind-12-FED

Job No.	FEDERAL REGISTER PAYMENTS				Other
	Ind-12-FED	Ind-12-FED	Ind-12-FED	Ind-12-FED	

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (S.E.) Tamper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, welder (Apostro or similar type)

\$5.90 .25 .20 .04

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, column type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), sub-grader, tractor, tractor (below 50 H.P.), truck crane

5.25 .25 .20 .04

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Ind-12-FED K 1 of 2

Job No.	FEDERAL REGISTER PAYMENTS				Other
	Ind-12-FED	Ind-12-FED	Ind-12-FED	Ind-12-FED	

POWER EQUIPMENT OPERATORS

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), Ballast regulator (S.E.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.S.I. machine autograder, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part elevating grader, enciled loader, formless paver, gradall, gravel processing machine, operator of guard rail post driver high lift shovel 14 yds. & over), hoist (2 drums and over), laystone (skimmer scoop) locomotive operator, mucking machine, panel board concrete plant (central mix type), paver-Hetherington, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, water-bound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled welder surface heater & pinner, tandem pit cat, tournapull, or similar equipment, tournapull tandem, tractor (boom or winch), tractor (push) tractor with scoop, tractor mounted spreader trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

\$6.60 .25 .20 .04

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mesh depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, gunite machine, head greaser, mechanic multiple tamping machine (S.E.), P.C.C. concrete belt placer, pull grader - power control, ross carrier, sheepfoot roller (self-propelled) Tamper - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

6.25 .25 .20 .04

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Indiana Area I-A AN-355 P. 12

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSION	VACATION	APP. TR.
Single axle "Dog Legs" - Tandem trucks or "Dog-Legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (345) batches - Grease and Maintenance trucks servicing tandem axle trucks	\$4.65	a	b		
Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man	4.60	a	b		
Single axle straight trucks - Batch trucks, wet or dry 3 (345) batches or less - Grease & maintenance trucks servicing single axle trucks	4.55	a	b		
Bolgers, greasers, tire men, batch board tenders	4.50	a	b		
Pick-up trucks	4.45	a	b		
	4.35	a	b		

FOOTNOTES:

- a. \$5.00 per week for each employee on payroll of employer 30 days or more
- b. \$8.00 per week for each employee on payroll of employer 30 days or more.

LIKE CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSION	VACATION	APP. TR.
Lissans	\$6.21	.15	1%		.25%
Cable splicers	6.62	.15	1%		.25%
Heavy equipment operator "A"	6.20	.15	1%		.25%
Heavy equipment operator "B"	5.12	.15	1%		.25%
Powdermen	5.01	.15	1%		.25%
Equipment mechanic	5.01	.15	1%		.25%
Senior groundman truck driver with winch	4.91	.15	1%		.25%
Groundman truck driver with winch	4.15	.15	1%		.25%
Groundman truck driver without winch	3.77	.15	1%		.25%
Senior groundman after 5 years	4.14	.15	1%		.25%
Senior groundman after 12 months	4.03	.15	1%		.25%
Groundman 0 - 12 months	3.55	.15	1%		.25%

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Indians 7 TO 1 1 of 2

BUILDING CONSTRUCTION

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Indians 11-12-13 P. 1 of 1

BUILDING CONSTRUCTION

Power Equipment Operators:

21 cu. ft., concrete mixer (under
 heater, rollers or greasers, pump,
 welding machine)

Truck crane driver

Throttle valve, well point system

Roller on earth, tractor

Mechanical hoists (2, 3, 4, or 5)

Batcher plant (automatic dry batch),

concrete saw (power driven) finishing

machine, fireman, floor plans, form

grader, paving joint machine

Tractor, farm with attachments

Boatman

Bituminous paver, ball float, concrete

curing machine, sub grader

Tractor, farm with bucket

Dislay engine, track jack

Situational plant engineer

Hydrohammer

Concrete mixer (21 cu. ft.), drilling

machine, elevators (when used to

hoist materials)

Auto patrol, boom cat, ball dozer,

concrete pump, ditching machine, for

lift (material & machinery handling

on job), hoist, mechanic on job,

mucking machine, push dozer, roller

carrier, scoops, turnout or similar

type, tractor shovel (high lift),

tractor with wheel, truck with wheel

Concrete mixer (21 cu. ft.), crane with

any attachments, derrick, ditching

machine (over 24"), dredge, drilling

machine (cannon), electric overhead

crane, pile driver, tower crane

Helicopter (other than transportation)

FRINGE BENEFITS PAYMENTS

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BUILDING CONSTRUCTION

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PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- \$9.50 per week for each employee.
- \$10.00 per week for each employee.
- 1 weeks paid vacation after 1 years' service, 2 weeks after 3 years' and 3 weeks after 10 years.
- Holidays: A through F plus the day after Thanksgiving.

HEAVY AND HEAVY CONSTRUCTION	CLASS LOCATION RATES	FRINGE BENEFITS PAYMENTS				
		H & W	PENSIONS	VACATION	APP. TEL	OTHERS
LABORERS:						
Dynamite and powdermen	\$5.00	.18	.25		.07	
Asphalt cutters, asphalt labor men, batch truck drivers, cement handlers (bulk or bag cement), concrete polders, hand blade operator, power tools and power equipment side rail cutters (for sidewalks, side ditches, road and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saw, concrete rubbers, concrete saws (manually operated)						
Common laborers, unskilled	\$4.20	.18	.25		.07	
	\$4.05	.18	.25		.07	

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AM-256 P. 7

Ind-12-PED 2 of 2

Ind-12-PED K 1 of 2

Time Unit Code	FAMILY ELEMENTARY PAYMENTS			
	Basic	Penalty	Sub. V.	Other

Time Unit Code	FAMILY ELEMENTARY PAYMENTS			
	Basic	Penalty	Sub. V.	Other

HEAVY AND HIGHWAY CONSTRUCTION

POWER EQUIPMENT OPERATORS

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.R.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part elevating grader, euclid loader, formless paver, gradall, gravel processing machine, operator of guard rail post driver high lift shovel 1 1/2 yds. & over), hoist (2 drums and over), keystone (skimmer scoop) locomotive operator, mucking machine, panel board concrete plant (central mix type), paver-Bethington, pile-driver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener surface heater & planer, tandem push cat, toumepull, or similar equipment, toumepull tandem, tractor (boom or winch), tractor (push) tractor with scoop, tractor mounted spreader trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mash depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, gunite machine, head grader, mechanic multiple tamping machine (R.R.), P.C.C. concrete belt placer, pull grader - power control, rois carrier, sheepfoot roller (self-propelled) Tanager - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (14" and under), welder

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finisher machine, concrete mixer (less than 21 cu. ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift end loaders of 1 cu. yd. capacity and less), fireman (on boiler) operator, hoist (on drum), Jersey spreader or Jaso paver, operator (3 to 5 pieces of minor equipment), soring breaker, power broom (self-propelled), roller (earth and subbase material), slurryseal machine (R.R.) Tampor - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or cleaver brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, widener (Opaco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, farm grader, farm tamper (motor driven), generator, Bethington driver, Bethington helper, mechanics helper, mechanical heater, oper. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), sub-grader, tractor, tractor (below 50 H.P.), truck crane oiler - driver, water pump, welding machine

\$5.90 .25 .20 .04

5.25 .25 .20 .04

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Tuition 16 P90

FRINGE BENEFITS PAYMENTS

FRINGE BENEFITS PAYMENTS	PERMANENT	VACATION	APP. TIL	OTHERS
BASEC HOURLY RATES	H & B			
POWER EQUIPMENT OPERATORS: Litching machine, sucking machine, roller on stone, blacktop or brick cross carrier & truck with winch air compressors (2) (Combination rate) pumps (2, 3, or 4) (Combination rate) Welding machine (2, 3, or 4) (Combination rate) NOTES: *Combination rate shall mean 25¢ per hour extra for each additional machine. **Applies to dirt work only *Tournapull or similar type equipment with multiple units shall be paid 25¢ per hour extra for each addi- tional unit	.15	.20		.02

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Tuition 16 P90 T & S I

FRINGE BENEFITS PAYMENTS

FRINGE BENEFITS PAYMENTS	PERMANENT	VACATION	APP. TIL	OTHERS
BASEC HOURLY RATES	H & B			
POWER EQUIPMENT OPERATORS: Bituminous Plant engineer Hydrohammer Concrete mixer (21 cu. ft.), Drilling machine, Elevators (when used to hoist materials Auto patrol, boom cat, bulldozer, concrete pump, fork lift, hoist mechanic on job, push dumper, scoops, *Tournapull or similar type, tractor shovel (high lift), tractor with winch Concrete mixer (dual drum), crane with any attachments, derrick, ditching machine (over 24"), drills, drilling machine (calisson), electric overhead crane, pile driver, tower crane Helicopter (other than transport- ation Air Compressor, concrete mixer (under 21 cu. ft.), conveyor, mechanical hoister, rollers & greasers, pumps welding machine Truck crane driver Throttle valve, well point system Roller on earth, tractor Dinky engine, track jack Mechanical hoisters (2, 3, 4, or 5) Batcher plants, concrete saw, flex finishing machine, firmman, flex plane, form grader, paving joint machine **Farm tractor with attachments Boatman Bituminous paver, ball float, con- crete curing machine, sub-grader Farm tractor with backhoe	.15	.20		.02
\$6.45	.15	.20		.02
6.55	.15	.20		.02
6.56	.15	.20		.02
6.61	.15	.20		.02
6.71	.15	.20		.02
7.40	.15	.20		.02
4.95	.15	.20		.02
5.05	.15	.20		.02
5.70	.15	.20		.02
5.73	.15	.20		.02
5.80	.15	.20		.02
5.55	.15	.20		.02
6.05	.15	.20		.02
6.10	.15	.20		.02
6.21	.15	.20		.02
6.20	.15	.20		.02
6.25	.15	.20		.02

SEWER, WATER AND GAS LINES AND UNDER-
GROUND UTILITIES, EXCEPT SUCH AS ARE
INCIDENTAL TO STREET AND HIGHWAY
PROJECTS AND BUILDING CONSTRUCTION
PROJECTS. ALL EXCAVATING AND GRADING
IN CONNECTION WITH HOUSING PROJECTS
AND RESIDENTIAL WRE, EXCEPT APART-
MENT HOUSES.

POWER EQUIPMENT OPERATORS:

Bituminous Plant engineer
Hydrohammer
Concrete mixer (21 cu. ft.), Drilling
machine, Elevators (when used to
hoist materials
Auto patrol, boom cat, bulldozer,
concrete pump, fork lift, hoist
mechanic on job, push dumper,
scoops, *Tournapull or similar
type, tractor shovel (high lift),
tractor with winch
Concrete mixer (dual drum), crane
with any attachments, derrick,
ditching machine (over 24"),
drills, drilling machine (calisson),
electric overhead crane, pile driver,
tower crane
Helicopter (other than transport-
ation
Air Compressor, concrete mixer
(under 21 cu. ft.), conveyor,
mechanical hoister, rollers &
greasers, pumps welding machine
Truck crane driver
Throttle valve, well point system
Roller on earth, tractor
Dinky engine, track jack
Mechanical hoisters (2, 3, 4, or 5)
Batcher plants, concrete saw, flex
finishing machine, firmman, flex
plane, form grader, paving joint
machine
**Farm tractor with attachments
Boatman
Bituminous paver, ball float, con-
crete curing machine, sub-grader
Farm tractor with backhoe

Indiana - 9 - TD I 1 of 2

Ind. 9-TD 2 of 2

HEAVY AND HIGHWAY CONSTRUCTION

TRUCK DRIVERS

Acety wagons over 3 buckets

Acety wagons to & including 3 buckets

Tandem-tandem semi trucks - truck mechanics - hv. equip. type water wagon over 5,000 gallons - Tri-axle trucks pulling tilt-top trailers -

Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - equip. not self loaded or pusher loaded such as Koehring or similar dumper, truck truck, Euclid bottom & bug bottom dump, Tourmatrailer, tourmatrailer, Athey wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - Lowboys, tandem axle - Tri - axle batch truck

Tandem "Dog-Legs" trucks - Semi water trucks - Sprinkler trucks - hv. equip., type water wagon 5,000 gallon & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload Single axle semi trucks - Farm tractors hauling material - equip. not self loaded or pusher loaded such as Koehring or similar dumper, truck truck, Euclid bottom dump & bug bottom dump Tourmatrailer, Athey wagons, or similar equip., 12 cubic yds. & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
\$4.95	a	b		
4.90	a	b		
4.85	a	b		
4.80	a	b		
4.75	a	b		
4.70	a	b		

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
\$4.65	a	b		
4.60	a	b		
4.55	a	b		
4.50	a	b		
4.45	a	b		
4.35	a	b		

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog Legs" - Tandem trucks or "Dog-Legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (342) batches - Grease and Maintenance trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (342) batches or less - Grease & maintenance trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:

a. \$6.00 per week for each employee on payroll of employer 30 days or more

b. \$8.00 per week for each employee on payroll of employer 30 days or more.

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Indiana Area IV - A

LINE DESCRIPTION	BASIC HOURLY PAY	FRINGE BENEFITS PAYMENTS			
		H.A.B.	RETIREMENT	VACATION	APP. TOL. OTHER
Linemen	\$7.60	.15	1%		
Cable splicers	6.24	.15	1%		
Heavy equipment operator "A"	7.60	.15	1%		
Heavy equipment operator "B"	6.17	.15	1%		
Peackman	6.04	.15	1%		
Equipment mechanic	6.04	.15	1%		
Senior groundman truck driver with winch	5.10	.15	1%		
Groundman truck driver with winch	4.88	.15	1%		
Groundman truck driver without winch	4.38	.15	1%		
Senior groundman after 5 years	4.67	.15	1%		
Senior groundman after 12 months	4.73	.15	1%		
Groundman 0 - 12 months	4.06	.15	1%		

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
\$8.00	.25	.40	.50	.05
8.65	.30	.45	c	
5.75	.10			
8.55	.30	.45	.50	
5.45	.10		c	

Sprinkler fitters
Terrazzo workers
Terrazzo workers' helpers
Tile setters
Tile setters' helpers

45 - Ind.

PAID HOLIDAYS:

A-New Years Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

a. Holidays: A through F.

b. Employer contributes 4% of regular rate to vacation pay credit for employee who has worked in the business more than five years.
Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than five years.

c. One week paid vacation after 1 years employment and 2 weeks after 2 years.

d. Holidays: A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

e. Holidays: A through F plus Good Friday.

f. One week's paid vacation after 1 year's employment; after 3 years, 2 weeks or 10 working days; 1 additional day for each year, 6 through 9 years; after 10 years, 3 weeks; after 15 years, 4 weeks vacation.

U.S. DEPARTMENT OF LABOR

STATE: INDIANA
COUNTY: LAKE

SECTION NO. AN-357
DATE OF DECISION AUGUST 13, 1971

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction and dredging.

	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
BASIC HOURLY RATES				
Asbestos workers	.30	.125		.05
Boilermakers	.40	.50		.01
Bricklayers & Stonemasons	.30	.45	.50	
Carpenters	.40	.40		.02
Millwrights	.40	.40		.02
Piledrivers	.40	.40		.02
Cement masons (Building)	.25	.25		.01
Cement masons (Hwy., bridges & air-port)	.25	.25		.01
Electricians	.45	4.37% of 12		.5%
Elevator constructors	.17	.185	2% + add	.005
Elevator constructors' helpers	.17	.185	2% + add	.005
Elevator constructors' helpers (prob.)	.40	.53		.04
Glaziers	.40	.53		.04
Ironworkers, structural & ornamental	.40	.53		.04
Ironworkers, reinforcing	.40	.53		.04
Lathers	.10			
Lead burners	.25		d	.01
Line Construction (North of Route 30)				
Linemen	.15	.1%		.25%
Heavy equipment operator "A"	.15	.1%		.25%
Senior ground truck driver w/w	.15	.1%		.25%
Grounden truck drivers w/w	.15	.1%		.25%
Grounden truck drivers w/w	.15	.1%		.25%
Senior groundmen; After 1 year	.15	.1%		.25%
Groundmen 0-12 months	.15	.1%		.25%
Cable splicers	.30	.45	.50	
Marble setters	.45		c	
Marble setters' helpers	.45			
Painters:				
Brush	.20	.25		
Spray & sandblasting	.20	.25		
Structural steel	.20	.25		
Refrigerators	.20	.25		
Sign painters	.15	.15	e & f	
Sign painters helpers (Senior)	.15	.15	e & f	
Sign painters helpers (Junior)	.15	.15	e & f	
Sign hangers	.15	.15	e & f	
Pipefitters	.17	.30		.02
Plasterers	.25	.25		
Plumbers	.25	.25		
Roofers	.30	.30		
Sheet metal workers	.30	.30		
Soft floor layers	.25	.25		.04
Sprinkler fitters (Within 30 mile radius of Chicago City Hall)	.40	.40		.02
	.16	.40		.03

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSION	VACATION	APP. TR.
Asbestos workers	.30	.125		.03
Boilermakers	.40	.50		.01
Bricklayers	.30	.45	.50	
Carpenters & Soft floor layers	.40	.40		.02
Cement masons (blg.)	.25	.25		
Cement masons - machine operator, color work, highway straight-edgemen (concrete, highway, bridge & airport)	.25	.25		.01
Electricians	.25	.25		.5%
Elevator constructors	.40	.185	.21 + abh	.005
Elevator constructors' helpers	.17	.185	.21 + abh	.005
Elevator constructors' helpers (prob.)	.17	.185	.21 + abh	
Glaziers	.40	.53		.04
Ironworkers, structural & ornamental	.40	.53		.04
Ironworkers, reinforcing	.40	.53		
Lathers	.40	.53		
Lead burners	.25		d	.01
Lime Constructors (North of Route 30)	.15			.25%
Lifemen	.15			.25%
Heavy equipment operator "A"	.15			.25%
Senior ground truck driver w/winch	.15			.25%
Groundmen truck driver w/winch	.15			.25%
Groundmen truck driver w/winch	.15			.25%
Cable splicers	.15			.25%
Marble setters	.30	.45	.50	
Marble setters' helpers	.10		c	
Millwrights	.40	.40		.02
Painters:				
Brush - Commercial	.32	.25		
Brush - Industrial	.32	.25		
Sandblasting & spray - Commercial	.32	.25		
Piledrivers	.40	.40		.02
Pipefitters	.17	.30		.02
Plasterers	.25	.35		
Plumbers	.25	.35		
Roofers	.30	.25		.04
Sheet metal workers	.25	.20		
Sprinkler fitters (within 30 mile radius of Chicago City Hall)	.16	.40		.03
Sprinkler fitters (remainder of Co.)	.25	.40		.05
Stonemasons	.30	.45	.50	
Terrazzo workers	.30	.45	.50	
Terrazzo workers' helpers	.10		c	
Tile setters	.30	.45	.50	
Tile setters' helpers	.10		c	

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Holidays: A through F.
- b. Employer contributes 4% of regular hourly rate to vacation pay credit for employees who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in the business less than 5 years.
- c. One week's paid vacation after 1 year's employment and 2 weeks after 2 years.
- d. Holidays: A through F plus Washington's Birthday and Good Friday, Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

NOTICES

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BASIC HOURLY RATES		SEAS	PENSIONS	VACATION	APP. TR.	OTHERS
LABORERS:						
Building & common laborers, tool-						
housemen & waterboys, E.R.						
laborers, rodden & chainmen	\$5.20	.13	.25			.02
Pneumatic & Gas Tools:						
Concrete breaking tools, tanners,						
burners (acetylene), concrete						
saw (manual), vibrator, hysler						
operators, pumpcrete assemblers,						
core drill operators, jack-						
hammer, air tool, chain saw,						
conveyor assemblers	5.40	.13	.25			.02
Cement or silica clay handlers						
(bulk or bag)	5.35	.13	.25			.02
Sewer and pipe work	5.325	.13	.25			.02
Calson diggers	5.275	.13	.25			.02
Boiler setter laborers (fire brick)	5.275	.13	.25			.02
Boiler setter laborers (mortar						
mixers)	5.475	.13	.25			.02
Boiler setter plastic installers	5.40	.13	.25			.02
Expiditer, (bottom man & bell man)	5.475	.13	.25			.02
Lancer & blaster	6.20	.13	.25			.02
Cement Gun Mosaic Work:						
Cement gun nozzle laborer	5.80	.13	.25			.02
Cement gun operator	5.80	.13	.25			.02
Scaffold men & mixer men	5.55	.13	.25			.02
Asphalt Work:						
Tampers and smoothers & plant						
laborers	5.20	.13	.25			.02
Baker & lute men	5.30	.13	.25			.02
Ironmen, mixer men, drum firemen	5.30	.13	.25			.02
Plasterers tenders	5.55	.13	.25			.02
Laborers (Residential)						
Common						
Mortar mixers	4.975	.13	.25			.02
Air & gas power tools	5.175	.13	.25			.02
Sewer & pipe work	5.20	.13	.25			.02

BASIS: HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	IN %	PERSONS	VACATION	APP. TL.
LABORERS: Building & common laborers, Rodmen, Chainmen, Asphalt plant laborers, Tool housemen water-boys, All other common laborers Roller operators laborers (Pave brick) Asphalt tampers & smoothers Mortar mixers (brick), cement or silica clay handlers, burners, calisson diggers, Ball Road Spitters, Ball Road air tool & vibrator operators Air tool operators, Chain saw operators, jackhammer, vibrator, Boiler setter, plastic installers Pumpcrete assemblers, Concrete assemblers, Mixer men & scaffold men on cement gun nozzle work Hyster operator, Roller setters laborers, (mortar mixers) Asphalt workers as follows: Bakers Lademen, Kettlemen, Mixersmen, drum firemen Cement gun laborers, Plasterers' tenders Cement gun nozzle laborers Residential Constructors Common laborers Mortar mixers Air & Gas powered tools Sewer & pipe work	\$5.20 5.25 5.35 5.35 5.40 5.45 5.475 5.55 5.60 6.975 5.125 5.175 5.20	.13 .13 .13 .13 .13 .13 .13 .13 .13 .13 .13 .13 .13	.25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25 .25	.02 .02 .02 .02 .02 .02 .02 .02 .02 .02 .02 .02 .02

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TUNNEL AND SEWER CONSTRUCTION BAYLORD AREA	BASIC RATES	FRINGE BENEFITS PAYMENTS			OTHER
		W & V	PERMANENT	VACATION	
Laborers: (Sewer & Tunnel)					
Top laborers, shoring & form men,					
well point system men, bottom men,					
bricklayer tender, masons,					
(sewer), catch basin diggers,					
mortar men, cement carriers,					
rodmen & chainmen, toolhousemen &					
unroofers	\$5.25	.13	.25		.02
Air tool operators, jackhammer,					
chain saw, tamers, vibrator &					
core drill ops.	5.40	.13	.25		.02

TUNNEL AND SEWER CONSTRUCTION
BAYLORD AREA

TUNNEL AND SEWER CONSTRUCTION BAYLORD AREA	BASIC RATES	FRINGE BENEFITS PAYMENTS			OTHER
		W & V	PERMANENT	VACATION	
Laborers: (Sewer & Tunnel)					
Top laborers, shoring & form men,					
well point system men, bottom men,					
bricklayer tender, masons,					
(sewer), catch basin diggers,					
mortar men, cement carriers,					
rodmen & chainmen, toolhousemen &					
unroofers	\$5.25	.13	.25		.02
Air tool operators, jackhammer,					
chain saw, tamers, vibrator &					
core drill ops.	5.40	.13	.25		.02

Laborers:
Sewer:
Top laborers
Shoring and form men
Well point system men
Jackhammer, air tool & vibrator op.
Bottom men
Bricklayer tender
Pipe layers (sewer)
Catch basin diggers
Mortar men
Cement carriers
Cement mixer
Scaffold men
Burners
Rodmen and Chainmen
Toolhousemen and waterboys
Cement laborers on trenches below
5 ft. in depth from normal ground
level
All other common laborers
Concrete Air:
Jackhammermen
Air hoist operators
Bricklayers tenders
Cement (invert) labor
Diggers
Drillers for blasting
Concrete blower operators
Lock tenders
Miners
Power knife operators
Key board operators
Erector operators
Pebble placer operators
Mortar men
Masons
Signal men
Car pushers
Concrete laborers
Grout machine operators
Grout laborers
Steel setters
Cage tenders
Schemers
Switchmen
Track layers
Tie men
Top laborers

HEAVY AND HIGHWAY CONSTRUCTION

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & V	PENSION	VACATION	APP. TR.	
\$5.60	.30	.30	.10	.04	
6.15	.30	.30	.10	.04	
6.95	.30	.30	.10	.04	

Power Equipment Operators:

Ciler, rock hand, mechanical hoister (1 to 5), outboard or inboard motor hoist, concrete power saw (power driven), water pump, grouters, blower on G.W.L. & similar type machine, hammering assistant greaser

Air compressors, all compressors, fireman on boiler, generator, assistant mechanic, power curing spraying machine, pull broom (power propelled), vacuum filler, spike machine, grapple machine, paint - motor driven, throttle valve, welding machine, well point system

Assistant plant engineer, back filler, brown & bit machine, concrete finishing machine, concrete spreader - power driven, post hole digger - power driven, finishing machine and ball filler, form tamper - motor driven, hoist - one drum, multiple tamping machine, paving breaker, roller - earth & subbase material, sheepfoot roller (self-propelled), sub-grader, tamper - multiple vibrating - earth & subbase material, tracklaine, tracklaine with drill, tractor, with all attachments except backhoe & incl. highlift endloaders of 1 cu. yd. capacity and less, bituminous distributor

Auto petrol, automatic dry batch plant, backhoe, 3 yd. & over, ballast regulator (H.S.), concrete mixer, 27 cu. ft. or over, concrete pump, concrete drilling machine, crane or derrick, dredge engine, dredge operator, solid loader, grapple, highlift shovel - 3 yds. and over, hoist - two & three drums, locomotive operator, mechanic, machine, machine, machine, machine, machine (general mix type), power - hammering, pile driver, road paving

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & V	PENSION	VACATION	APP. TR.	
\$7.65	.30	.30	.10	.04	
8.65	.30	.30	.10	.04	
7.35	.30	.30	.10	.04	

Power Equipment Operators:

mixer feed carrier, throttle valve & compressor on Claver Brooks type combination, throttle valve & fireman comb. on horizontal or upright boiler, four-wheel or similar type equipment, tractor-drawn trench machine, tag boat operator, winch truck with 1/2" 3/4" size

Scoops, four-wheel or similar type machines used in Dams

Backhoe-tractor mounted (less than 1/2 yd.) bitum. mixer, bitum. power bitum. plant eng., bulldozer, concrete mixer (less than 27 cu. ft.) elevating grader, elevating loader, portable greaser, highlift shovel under 3 yds., jersey spreader or base paver, machine, pull grader, power control, asphalt roller, water-bound macadam, bitum. macadam, brick surface hoister & paver, tamper-multiple vibrating asphalt water bound macadam, bitum. macadam, brick surface, tractor-push, tractor with scoop, widener spreader or similar type

1 of 1		FRINGE BENEFITS PAYMENTS			
BASIC HOURLY RATES	S & V	PENSIONS	VACATION	APP. TR.	OTHER
<u>Class I</u> Mechanic (with truck \$1.00 more per hr.) asphalt plant, autograder, batch plant, boiler & throttle valve, caliche rig, central red-air plant, comb. tugger, hoist & air compressor, compressor & throttle, concrete breaker (truck mounted), concrete conveyor, concrete paver 27 1/2 cu. ft., & under, concrete paver over 27 1/2 cu. ft., concrete mixer, cranes (all), cranes (tower), derricks (all), derricks (traveling), fork-lift (ball type), forklift (10 ton & over), Endless - one, two & three drum. Hoists - two tugger one float. Hydraulic boom truck, locomotives (all), pile drivers, & skid rig, pit machines, pre-stress machine, pump cranes & similar types, rock drill (self-propelled), rock drill (truck mounted), slip-form paver, straddle bogies, tractor with boom & side boom, trenching machine, winch tractors	.30	.40			
\$9.02					
<u>Class II</u> asphalt spreader, boiler, bulldozers, combination back hoe-front end loader, elevating grader, grouting machines, highlift shovels or front end loader, hoists (automatic), corboy drilling machines, hoists (all elevators), hoists (tugger, single drum, motor patrol, post hole digger, roller, all. Scoops - tractor drawn, stone crushers, tarpapoli, winch trucks	.30	.40			
8.55					
<u>Class III</u> Concrete mixer (2 bag & over), conveyor (portable), tractors, (farm & similar type), air compressor, forklift trucks, generators, pumps (1 to 3), not to ex- ceed a total of 305 ft., pumps, well points, welding machines (2-5), winches, & small electric drill winches	.30	.40			
7.25					
<u>Class IV</u> Motors (mechanical), others	.30	.40			
6.20					

BASIC HOURLY RATES	H.A.B.	FANDED	VACATION	AFF. TC.	OTHERS
Truck drivers:					
4-wheel trucks	\$5.00	\$7.00	\$8.00	.20	
6-wheel trucks	5.15	\$7.00	\$8.00	.20	
10-wheel and semi-dump trucks	5.35	\$7.00	\$8.00	.20	
Curry-allis and loaders	5.35	\$7.00	\$8.00	.20	
Winch trucks	5.35	\$7.00	\$8.00	.20	
Headmix trucks:					
3 cu. yds. and under	5.15	\$7.00	\$8.00	.20	
Over 3 cu. yds. and including 4 yds.	5.30	\$7.00	\$8.00	.20	
Over 4 1/2 yds. to and including 6 yds.	5.40	\$7.00	\$8.00	.20	
Over 6 yds.	5.60	\$7.00	\$8.00	.20	
Dumpsters, track trucks, Builids, bug bottoms, Journaltrailers or Journalpulls when pulling other than self-loading equipment:					
Under 16 cu. yds.	5.35	\$7.00	\$8.00	.20	
16 cu. yds. and over	5.50	\$7.00	\$8.00	.20	
Oil distributors:					
One man operation	5.20	\$7.00	\$8.00	.20	
Two man operation	5.15	\$7.00	\$8.00	.20	
Service trucks	5.00	\$7.00	\$8.00	.20	
Service trucks heavy duty	5.15	\$7.00	\$8.00	.20	
Tandem and semitrailer trucks	5.15	\$7.00	\$8.00	.20	
Fork lifts and hoisters	5.15	\$7.00	\$8.00	.20	
Firearm bescuers	5.15	\$7.00	\$8.00	.20	
Air compressors and welding machines including those pulled by cars, pickup trucks and tractors	5.00	\$7.00	\$8.00	.20	
A-frame trucks when used for transportation purposes	5.15	\$7.00	\$8.00	.20	
Batch trucks	5.30	\$7.00	\$8.00	.20	
Pole trailers	5.15	\$7.00	\$8.00	.20	
Trailers	5.00	\$7.00	\$8.00	.20	
Balpers	5.00	\$7.00	\$8.00	.20	
Workman	5.00	\$7.00	\$8.00	.20	
Hoppers	5.00	\$7.00	\$8.00	.20	
Scales	5.00	\$7.00	\$8.00	.20	
Unskilled dump trucks over 400 gallon capacity	5.00	\$7.00	\$8.00	.20	
Tri-Sale dumps	5.35	\$7.00	\$8.00	.20	
Pail tank trucks (over 400 gal. cap.)	5.50	\$7.00	\$8.00	.20	
A-frame truck	5.35	\$7.00	\$8.00	.20	

Footnote:
a. per week per employee.

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LINE	CONSTRUCTION	BASIC RATES	FRINGE BENEFITS PAYMENTS				BASIC RATES	FRINGE BENEFITS PAYMENTS			
			H & W	PENSIONS	VACATION	APP. TR.		H & W	PENSIONS	VACATION	APP. TR.
	Linemen, digging machine operator	\$7.24	.15	11.				.25	.15	a	
	Groundman, equipment operator:							.25	.15	a	
	Class I	6.43	.15	11.				b 3.00	.25	a	
	Class II	5.20	.15	11.				b 3.00	.25	a	
	Groundman:							b 3.00	.25	a	
	Class A	4.38	.15	11.				b 3.00	.25	a	
	1st 6 months	4.40	.15	11.				b 3.00	.25	a	
	Chief engineer							.25	.15	a	
	Operators							.25	.15	a	
	Assistant engineers							b 3.00	.25	a	
	Firmen, oilers							.25	.15	a	
	Welder							b 3.00	.25	a	
	Deckhands							b 3.00	.25	a	
	Scowman - Chicago and South Chicago							b 3.00	.25	a	
	Scowman - other ports							b 3.00	.25	a	
	Pipeline men							b 3.00	.25	a	
	Cranemen - Dipper dredging							b 3.00	.25	a	
	Spill barge operator - hydraulic dredge							.25	.15	a	
	DRILL BOATS							.25	.15	a	
	Engineers							.25	.15	a	
	Blasters							.25	.15	a	
	Firmen							.25	.15	a	
	Drillers, welders or machinists							.25	.15	a	
	Oilers & helpers							.25	.15	a	
	TUG ENGINEERS AND OPERATORS							.25	.15	a	
	TUG FIRDMEN, LINDEN AND OILERS							.25	.15	a	
	Chicago and South Chicago							b 3.00	.25	a	
	(Michigan City, Indiana to Waukegan, Illinois both included)							b 3.00	.25	a	
	FLOATING EQUIPMENT (Clanshull, Dragline and Marine Construction)							b 3.00	.25	a	
	Engineer & operator							.25	.15	a	
	Equipment operator							.25	.15	a	
	Firmen							.25	.15	a	
	Oilers							.25	.15	a	
	ENGINEER HELPERS, RANGEMEN, BOODON							.25	.15	a	
	SWEETERS:							.25	.15	a	
	Engineer helpers, rangemen,							.25	.15	a	
	rodemen or sweepmen							.25	.15	a	
	Service truck drivers							.25	.15	a	

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Dredging 5 Great Lakes 2 of 2

PAID HOLIDAYS (Where Applicable):

A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES

- a. 8 paid holidays; A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 104 days of service, one additional day of vacation with pay for each of the next 3 periods of 24 days of service, and for 208 days or over of service; 13 days of vacation with pay, all in one calendar year. Employee not qualifying for vacation to receive one day's vacation with pay for each full 24 days of service in one calendar year.
- b. Per day, per employee
- c. 8 paid holidays, A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 104 days of service, one additional day of vacation with pay for each additional 24 2/3 days of service, all in one calendar year. Employees not qualifying for vacation to receive one day's vacation with pay for each full 24 days of service in one calendar year.
- d. 8 paid holidays, A through F plus Washington's Birthday and Veterans Day.
- e. 1/2 day vacation for each full 12 days employment in one calendar year.
- f. Plus \$3.80 in fringe benefits.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
3.85	8.50hc	8.00hc		
3.95	8.50hc	8.00hc		
3.95	8.50hc	8.00hc		
4.00	8.50hc	8.00hc		
4.35	8.50hc	8.00hc		
4.10	8.50hc	8.00hc		

Truck drivers:

4-wheel

6-wheel

Semi-trucks

Transit-mix

Excels

Welders

Welders receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

a. Holidays: A through F.

b. Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in the business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.

c. Per week.

d. Holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden apartments up to and including 4 stories), heavy and highway construction and dredging.

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
\$9.275	.20	.15		
7.95	.40	.50		.01
8.43	.25	.25		.02
7.76	.40	.40		.02
5.81	.20	.25		.02
6.95	.25	.50		.02
8.50	3%	5%		.24
7.20	.17	.185	24adb	.005
70% JR	.17	.185	24adb	.005
50% JR				
6.40	.25			
7.80	.40	.65		.01
7.52	.23	.25		.01
6.35	.25		d	.01
8.43	.20	.25		.02
3.95				
7.76	.40	.40		.02
4.80				
4.80				
6.05				
5.30				
7.76	.25	.40		.02
5.79	.20	.25		.01
6.20	.20	.40		.10
6.865	.27	.30		
6.65		.20		
6.80		.20		
4.00		.20		
6.87	.25	.30		.06
7.76	.40	.40		.02
8.00	.25	.40		.05
8.43	.20	.25		.02
8.43	.20	.25		.02
4.05				
8.43	.20	.25		.02
3.95				

LaPorte County, excluding Michigan City

BUILDING CONSTRUCTION

Asbestos workers

Boilemakers

Bricklayers

Carpenters

Cement masons (pldg.)

Cement masons (hwy., bridge, airports)

Electricians

Elevator constructors

Elevator constructors' helpers

Elevator constructors' helpers (prob.)

Glaziers

Ironworkers

Structural, ornamental, reinforcing

Lathers

Lead burners

Marble setters

Marble setters' helpers

Millwrights

Painters

Brush & roller

Structural steel

Spray

Siding stage & chair

Filedrivermen

Plasterers

Plumbers & steamfitters

Excl. Michigan & LaPorte City

LaPorte City only

Roofers:

Composition, damp, waterproof

Slate, tile, asbestos

Helpers

Sheet metal workers

Soft floor layers

Sprinkler fitters

Stonemasons

Terrazzo workers

Terrazzo workers' helpers

Tile setters

Tile setters' helpers

AM-358 P. 4
46A - Indiana B 2 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
\$3.85	c	e		
3.95	c	e		
3.95	c	e		
4.35	c	e		
4.10	c	e		
4.00	c	e		

Truck drivers:

4-wheels

6-wheels

Semi-trucks

Euclids

Winch truck operators

Transit-mix

Welders receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

a. Holidays: A through F.

b. Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in the business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.

c. \$8.50 per week for each employee.

d. Holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

e. \$8.00 per week for each employee.

AM-358 P. 3
46A - Indiana B 1 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
8.275	.20	.15		
7.95	.40	.50		.01
3.95				
7.76	.40	.40		.01
5.81	.20	.25		.02
6.95	.25	.50		.02
8.50	.35	.50		.21
7.70	.17	.185	24+ab	.005
7.01 JM	.17	.185	24+ab	.005
5.01 JM				
6.40	.25			.04
9.17	.40	.53		.04
8.27	.40	.53		.01
7.52	.23	.25	d	.01
6.15	.25			
3.95				
7.76	.40	.40		.02
8.775			10%	
5.85			10%	
6.35			10%	
6.85			10%	
8.775			10%	
7.15	.25	.40		.02
5.70	.20	.25		.01
5.45	.15	.35	.40	
6.85		.20		
6.80		.20		
4.00		.20		.04
6.87	.25	.20		.01
7.76	.40	.40		.05
8.00	.40	.50		
5.45	.15	.35	.40	
5.95				
4.05				
3.95				
5.95				

Michigan City, LaPorte County
BUILDING CONSTRUCTION

Asbestos workers

Boilermakers

Bricklayers

Carpenters

Cement masons (Bldg.)

Cement masons (highways, bridges, airport)

Electricians

Elevator constructors

Elevator constructors' helpers

Elevator constructors' helpers (prob.)

Glaziers

Ironworkers, structural & ornamental

Ironworkers, reinforcing

Lathers

Leadburners

Marble setters

Marble setters' helpers

Millwrights

Painters

Built-up stages & rolling scaffold

over 25'

Brush, powerchangers, tapers

Sandblasting

Spray

Over 15' swing stage, chairs, water

tanks, flag poles, smoke stacks

Pile-drivers

Plasterers

Plumbers

Roofers:

Composition, damp, waterproof

Slate, tile, asbestos

Helpers

Sheet metal workers

Soft floor layers

Sprinkler fitters

Steamfitters

Stonemasons

Terrazzo workers' helpers

Tile setters' helpers

Tile setters & Terrazzo workers

BUILDING CONSTRUCTION		INDIAN-ASIAN		D 1 of 1		AP-358 P. 3	
BASIC HOURLY RATES	H.R.W.	TELEPHONE	FORAGE BENEFITS PAYMENTS		O.D.N.L.		
			VACATION	APP. TR.			
Building laborers, masonry laborers, all other common laborers, toolhousemen & waterboys, roommen & chairmen	\$5.025	.13	.20	.02			
Jackhammer, air tool, chain saw, tamper, vibrator & core drill op.	5.20	.13	.20	.02			
Mortar mixers (brick), cement & silica clay handlers (bulk or bag), burners	5.15	.13	.20	.02			
Boiler setter laborers (fire brick)	5.10	.13	.20	.02			
Boiler setter laborers (mortar mixers)	5.25	.13	.20	.02			
Boiler setter plastic installers	5.275	.13	.20	.02			
Plaster tenders	5.325	.13	.20	.02			
Cement Gun Nozzle Work:							
Cement gun nozzle laborers	5.655	.13	.20	.02			
Cement gun laborers	5.375	.13	.20	.02			
Scaffold men & mixer men	5.225	.13	.20	.02			
Common laborers	5.025	.13	.20	.02			
Asphalt Work:							
Laborers & helpers, plant laborers	5.025	.13	.20	.02			
Tampers & smoothers	5.15	.13	.20	.02			
Bakers & lute men, Kettlemen, mixers, & drum drummen	5.30	.13	.20	.02			
Railroad:							
Spiker, air tool & vib. operator	5.15	.13	.20	.02			
Toolhousemen & waterboys, all other common laborers	5.025	.13	.20	.02			
Sewer & Pipe Work:							
Top laborers, toolhousemen, waterboys, roommen & chairmen, all other common laborers	5.025	.13	.20	.02			
Sheeting & form men, well point systems men	5.175	.13	.20	.02			
Jackhammer, air tool, chain saw	5.20	.13	.20	.02			
Tamper, vib. & core drill op.							
Bottom men, brick tender, mortar mixer, cement carriers & mixers, scaffold men, burners	5.15	.13	.20	.02			

BASIC HOURLY RATES		H & V	FERTILIZERS	VACATION	APP. TR.	OTHERS
BUILDRING CONSTRUCTION						
POWER EQUIPMENT OPERATORS:						
Oilers & firemen		.30	.30			
Boilers, mechanical (1 to 5)		.30	.30			
Pumps (1 to 3) not over 300 ft. apart		.30	.30			
Boist, sagan; winch, 2 small electric on 1 job; air compressors, up to 110 cu. ft.		.30	.30			
Tractors, all sizes; welding machines (2 to 5); air compressors, over 110 cu. ft.		.30	.30			
Boist, single drum; motors and boilers, used on construction work regardless of motive power; forklift, small; concrete mixers 2 bag capacity or more		.30	.30			
Conveyor		.30	.30			
Rollers, grade all sizes; highlift shovels; core drill; forklift - up to 10 ton; graders, elevating; greaser; ballometer D-7 & under		.30	.30			
Endloaders, up to 4 cu. yds.		.30	.30			
Scoops & similar type machines; winch trucks; motor patrols (all types); endloaders, 4 yds. & above; backhoes, small; bulldozers, D-8 & over		.30	.30			
Boist, brick (inside or outside stacks)		.30	.30			
Road carriers & similar type machines; steam rigs of all types; trenching machines; tractors, with side booms; winch tractors; mechanic; hoist (2 drum); hoist (2 tappers); hoistler; piledrivers; pycrope & similar type; cranes, all gas, elec., diesel, steam, etc. (all attachments); derrick (all); Engines, locomotive; forklifts, bull & similar types; fork-lift, over 10 tons; air com-		.30	.30			

NOTICES

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HEAVY AND HIGHWAY CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & V	PENSIONS	VACATION	OTHERS
Power Equipment Operators: Cutter, deck hand, mechanical heater (1 to 5); outboard or inboard motor boat, concrete pump saw (power driven), water pump, groutcutters, helper on C.M.I. & similar type machines, batherington assistant greaser	\$5.60	.30	.30	.10	.04
Air compressors, all conveyors, fireman on boiler, generator, assistant mechanic, power curing spraying machine, pull broom (power propelled), seaman tiller, spike machine, stripping machine, paint - motor driven, throttle valve, welding machine, wall point system	6.15	.30	.30	.10	.04
Assistant plant engineer, back filler, broom & belt machine, concrete finishing machine, concrete spreader - power driven, post hole digger - power driven, finishing machine and bull float, form tamper - motor driven, hoist - one drum, multiple tamping machine, paving breaker, roller - earth & subbase material, sheepfoot roller (self-propelled), sub-grader, tamper - multiple vibrating - earth & subbase material, tractor, tractor-tailor with drill, tractor, with all attachments except backhoe & incl. highlift endloaders of 1 cu. yd. capacity and less, bituminous distributor	6.95	.30	.30	.10	.04

HEAVY EQUIPMENT OPERATORS:	BASIC HOURLY RATES	H & V	FRINGE BENEFITS PAYMENTS			
			PENSIONS	VACATION	APP. TR.	OTHERS
Mixer road carrier, throttle valve & compressor on Oliver Brooks type combination, throttle valve & fireman comb. on horizontal of upright boiler, tourmalin or similar type equipment, tractorboom trench machine tag seat operator, winch truck with "A" frame	\$7.65	.30	.30	.10	.04	
Scoops, tourmalin or similar type machines used in tandem	8.65	.30	.30	.10	.04	
Backhoe-tractor mounted (less than 2 yd.) bitum. mixer, bitum. paver bitum. plant eng., ballometer, concrete mixer (less than 27 cu. ft.) elevating grader, elevating loader, portable greaser, highlift shovel under 3 yds., Jersey spreader or power paver, machine, pull grader, power control, asphalt roller, water-bounded macadam, bitum. macadam, brick surface heater & planer, tamper-multiple vibrating asphalt water bound macadam, bitum. macadam, brick surface, tractor-push, tractor with scoop, widener spreader or similar type	7.35	.30	.30	.10	.04	

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Ind. 10 - TO

B

1 OF 2

AM-358 P. 11

Ind. 8-FEB 745 X 1 of 1

Ind.	8-FEB 745	X 1 of 1	Ind.	8-FEB 745	X 1 of 1
Basic Hourly Rate	Basic Hourly Rate	Basic Hourly Rate	Basic Hourly Rate	Basic Hourly Rate	Basic Hourly Rate
49.02	.30	.40	.02		
8.55	.30	.40	.02		
7.25	.30	.40	.02		
6.30	.30	.40	.02		

TUNNEL AND SPACE CONSTRUCTION

Power Equipment Operators:

Class I
 Mechanic (with truck \$1.00 more per hr.)
 asphalt plant, autograde, batch plant, boiler
 & throttle valve, calisson rigs, central redi-
 mix plant, comb. tugger hoist & air compres-
 sor, compressor & throttle, concrete breaker
 (truck mounted), concrete conveyor, concrete
 paver 27E cu. ft., & under, concrete paver
 over 27E cu. ft., concrete tower, cranes (all)
 cranes (tower), derricks (all), derricks
 (traveling), forklift (hoist type), forklift
 (50 ton & over), hoists - one, two & three
 drum, hoists - two tugger one floor, Hydrax
 lic boom truck, locomotives (all), pile driv-
 ers, & skid rig, pit machines, pre-stress ma-
 chine, pump cretes & similar types, rock
 drill (self-propelled), rock drill (truck
 mounted), slip-form paver, straddle buggies,
 tractor with boom & side boom, trenching ma-
 chine, winch tractors

Class II
 Asphalt spreader, boiler, bulldozers, combi-
 nation back hoe-front end loader, elevating
 grader, growing machines, highlift shovels
 or front end loader, hoists (automatic), con-
 crete drilling machines, hoists (all elevators),
 hoists (tugger, single drum), motor patrol,
 post hole digger, roller, all. Scoops -
 tractor drum, stone crushers, tounapull,
 winch trucks

Class III
 Concrete mixer (2 bag & over), conveyor (port-
 able), tractors, (farm & similar type), air
 compressor, forklift trucks, generators,
 pumps (1 to 3, not to exceed a total of 325
 ft.), pumps, well points, welding machines
 (2-5), winches, 4 small electric drill winch-
 es

Class IV
 Heaters (mechanical), others

TRUCK DRIVERS

Acetylene wagons over 3 buckets
 Acetylene wagons to and including 3 buckets
 Tandem-tandem semi trucks - truck
 mechanics - heavy equipment type water
 wagon over 5,000 gals. - Tri-axle
 trucks pulling tilt-top trailers -
 Low-boys, tandem-tandem axle
 Tri-axle trucks - Tandem axle semi
 trucks - Equipment not self loaded or
 pusher loaded such as Koeberling or
 similar dumpster, track truck, Euclid
 bottom dump and bog bottom dump,
 Tournatrailers, Tournarockers, Abbey
 wagons, or similar equipment over 12
 cu. yds. - Tandem axle trucks pulling
 tilt-top trailers - Low-boys, tandem
 axle - Tri-axle batch truck
 Tandem "Dog-legs" trucks - Semi water
 trucks - Sprinkler trucks - Heavy
 equipment-type water wagon 5,000 gal.
 & under
 Truck mounted pavement breakers - Tandem
 trucks over 15 ton payload - Single
 axle semi trucks - Farm tractors haul-
 ing material - Equipment not self load-
 ed or pusher loaded such as Koeberling
 or similar dumpster, track truck,
 Euclid bottom dump and bog bottom
 dump, Tournatrailers, Tournarockers,
 Abbey wagons, or similar equipment 12
 cu. yds. and under - Mixer trucks, all
 types - single axle trucks pulling tilt
 top trailer-low-boys, single axle
 Tandem axle fuel trucks - Tandem axle
 water trucks - Bituminous distributor,
 one man
 Single axle "Dog legs" - Tandem trucks
 or "Dog-legs" - Winch trucks or A
 frames used for transportation - Batch
 trucks, wet or dry over 3 (325) batch-
 es - Grease and Wash. trucks servicing
 tandem axle trucks
 Single axle fuel trucks - Single axle
 water trucks - Bituminous dist. 2-man

Ind. 10 - TO

B

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X

FRINGE BENEFITS PAYMENTS

1 of 2

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2 of 2

H

FRINGE BENEFITS PAYMENTS

BASIC

RATES

HAW

PENSIONS

VACATION

APP. TR.

OTHERS

TRUCK DRIVERS

Single axle straight trucks - Batch trucks, wet or dry 3 (SUE) batches or less - Grease & Maint. trucks servicing single axle trucks

Balljars, greasers, tire men, batch board tenders

Pick-up trucks

Footnotes:

a. Per week for each employee on payroll of employer 30 days or more.

BASIC RATES	HAW	PENSIONS	VACATION	APP. TR.	OTHERS
\$4.45	\$6.00	\$10.00			
4.40	\$6.00	\$10.00			
4.30	\$6.00	\$10.00			

BASIC RATES	HAW	PENSIONS	VACATION	APP. TR.	OTHERS
\$7.3850	.25	.15	a		
7.2675	.25	.15	a		
7.25125	.25	.15	a		
6.46875	b 3.00	.25	a		
7.17125	.25	.15	a		
6.40375	b 3.00	.25	a		
6.425	b 3.00	.25	a		
6.40375	b 3.00	.25	a		
6.40375	b 3.00	.25	a		
7.17125	.25	.15	a		
7.17125	.25	.15	a		
7.1575	.25	.15	c		
7.2575	.25	.15	c		
6.88	.25	.15	c		
7.15875	.25	.15	c		
6.7375	.25	.15	c		
6.9125	.40	.40	a		
6.54	b 3.00	.40	a		
6.505	b 3.00	.25	a		
8.552			d a e		
7.866			d a e		
7.476			d a e		
7.186			d a e		
5.10	b 3.00		a		
4.73	b 3.00		a		

DIFFER AND HYDRAULIC DRILLING

Chief engineer
Operators
Assistant engineers
Firemen, oilers
Welder
Deckhands
Stowman - Chicago and South Chicago
Stowman - other ports
Pipeline men
Crewmen - Skipper Dredging
Spill barge operator - hydraulic dredging
DRILL BOATS
Engineers
Blasters
Firemen
Drillers, welders or machinists
Oilers & helpers
TUG ENGINEERS AND OPERATORS
TUG FIREMEN, LINDEN AND OILERS
Chicago and South Chicago
(Michigan City, Indiana to Mackinac, Illinois both included)
all other parts
FLOATING EQUIPMENT (Climaxell, Dragline and Marine Construction)
Engineer & operator
Equipment operator
Firemen
Oilers
ENGINEER HELPERS, RANGEMEN, BOODON SWEEPERS:
Engineer helpers, rangemen, tenders or sweepers
Service truck drivers

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Dredging 5 Great Lakes 2 of 2

PAID HOLIDAYS (Where Applicable):A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.FOOTNOTES

- a. 8 paid holidays; A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 10 1/2 days of service, one additional day of vacation with pay for each of the next 3 periods of 26 days of service, and for 108 days or over of service 13 days of vacation with pay, all in one calendar year. Employee not qualifying for vacation to receive one day's vacation with pay for each full 14 days of service in one calendar year.
- b. Per day, per employee
- c. 8 paid holidays, A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 10 1/2 days of service, one additional day of vacation with pay for each additional 21 2/3 days of service, all in one calendar year. Employees not qualifying for vacation to receive one day's vacation with pay for each full 24 days of service in one calendar year.
- d. 8 paid holidays, A through F plus Washington's Birthday and Veterans Day.
- e. 1/3 day vacation for each full 12 days employment in one calendar year.
- f. Plus \$1.80 in fringe benefits.

UNIT COMPOSITION

Miner, digging machine operator
 Machine, equipment operator
 Class I
 Class II
 Class III
 Class A
 Ex. 6 months

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	OTHERS
\$7.24	.15	11		.15
6.43	.15	11		.15
5.20	.15	11		.15
4.18	.15	11		.15
4.40	.15	11		.15

STATE	COUNTY	SECTION NO.	PAGE
INDIANA	INDIANA	49-359	1
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.			
DATE OF SECTION: AUGUST 13, 1971			

49 - Indiana		1 of 3			
BUILDING CONSTRUCTION		FRINGE BENEFITS PAYMENTS			
BASIC HOURLY RATES	R & W	PENSIONS	VACATION	APP. TR.	OTHERS
Asbestos workers	.20	.20		.03	
Boilermakers	.40	.50			
Carpenters:					
Building	.37	.20		.04	
Heavy & Highway	.20	.20		.02	
Cement masons	.68	.15		.02	
Electricians	.75	2%	2.5%	.5%	
Cable splicers	7.60	2%	2.5%	.5%	
Elevator constructors	7.05	.17	.165	.005	
Elevator constructors' helpers	20% JR		25% JR	.005	
Elevator constructors' helpers (prob.)	50% JR		25% JR	.005	
Glassers	7.27				
Ironworkers:					
Structural, ornamental, reinforcing	6.55	.25	.45	.02	
Laborers, Building:					
Common laborers, salamander and heater tenders	4.40	.13	.20	.02	
Mortar mixers, motor driven wheelbarrows & buggies	4.60	.13	.20	.02	
Mod carriers, mason tenders, plasterers' tenders	4.50	.13	.20	.02	
Air tool operator, chipping hammer operator, concrete gun and jetcrete machine op., jackhammer and vibrator operator	4.55	.13	.20	.02	
Laborers, Wrecking:					
Wrecking laborers, salamander and mason tenders	4.45	.18	.25	.07	
Jackhammer, drill & connector ops., chain saw operator, mechanical wheelbarrows & buggies; gas powered floor sweeper; laborers working over 3 stories or 35' in height	4.65	.18	.25	.07	
Cutting torch or burner	4.85	.18	.25	.07	
Lathers	6.10	.15		.015	
Leadburners	6.35	.25		.01	
Marble setters	7.40			.03	
Marble & tile setters' helpers	5.10			.04	
Millwrights	7.55	.37	.20		
Painters:					
Brush, dry wall, tapers, finishers	6.60	.20	.20		
Spray & sandblasting	7.40	.20	.20		
Rollers	6.60	.20	.20		
Sign painters	8.26				
Sign painters' helpers, 1st year	3.60				

49 - Indiana		1 of 3			
BUILDING CONSTRUCTION		FRINGE BENEFITS PAYMENTS			
BASIC HOURLY RATES	R & W	PENSIONS	VACATION	APP. TR.	OTHERS
Sign painters' helpers, after 1 year but less than 2 years	53.10		b & d		
Sign painters' helpers, after 2 years	3.43		b & d		
Plasterers	7.45	.30		.01	
Plumbers	7.05	.20		.04	
Piledrivers	7.55	.37		.04	
Pipefitters & steamfitters	6.75	.20			
Roofers, composition	6.20	.15			
Roofers, slate & tile	6.35	.15			
Roofers, helpers	5.25	.15			
Sheet metal workers	7.25	.20			
Sprinkler fitters	6.00	.15			
Stonemasons	8.05	.25			
Terrazzo workers	7.60	.20			
Terrazzo workers' helpers	5.20				
Terrazzo base machine operator	5.10				
Tile setters	7.40	.20			
Truck drivers:					
Up to & incl. 3 tons, and helpers	5.175	.20			
Over 3 tons, semi-trailers, tandem (double bottom), winch trucks when used with winch					
Truck mechanics	5.335	.20			
Welders receive rate prescribed for craft performing operation to which welding is incidental.	5.25				

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BUILDING CONSTRUCTION

Power Equipment Operators:

Air Compressor, concrete mixer (under 21 cu. ft.), conveyor mechanical heater, rollers or greasers, pump, welding machine

Truck crane driver

Throttle valve, wall point system

Roller on earth, tractor

Mechanical heaters (2, 3, 4, or 5)

Batcher plant (automatic dry batch), concrete saw (power driven) finishing machine, fireman, flex plane, form grader, paving joint machine

Tractor, farm with attachments

Boatman

Bituminous paver, bull float, concrete curing machine, sub grader

Tractor, farm with backhoe

Dinky engine, track jack

Bituminous plant engineer

Hydrohammer

Concrete mixer (21 cu. ft.), drilling machine, elevators (when used to hoist materials)

Auto patrol, boom cat, bull dozer, concrete pump, ditching machine, fork lift (material & machinery handling on job), hoist, mechanic on job, mucking machine, push dozer, roller on stone, blacktop, brick, road carrier, scoops, toumepoll or similar type, tractor shovel (high lift), tractor with winch, truck with winch

Concrete mixer (21 cu. ft.), crane with any attachments, derrick, ditching machine (over 24"), dredge, drilling machine (caisson), electric overhead crane, pile driver, tower crane

Helicopter (other than transportation)

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49 Indiana

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

a. \$5.00 per week for each employee on payroll 30 days or more.

b. Holidays: A through F.

c. Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.

d. One week's paid vacation after 1 year's employment; two weeks' after 3 years; and 3 weeks' after 20 years.

e. Holidays: A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

f. \$6.00 per week for each employee on payroll 30 days or more.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
24.95	.15	.20		.02
5.05	.15	.20		.02
5.70	.15	.20		.02
5.73	.15	.20		.02
5.55	.15	.20		.02
6.05	.15	.20		.02
6.10	.15	.20		.02
6.21	.15	.20		.02
6.30	.15	.20		.02
6.35	.15	.20		.02
5.80	.15	.20		.02
6.45	.15	.20		.02
6.55	.15	.20		.02
6.56	.15	.20		.02
6.61	.15	.20		.02
6.71	.15	.20		.02
7.40	.15	.20		.02

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HEAVY AND HIGHWAY CONSTRUCTION	LABORERS:	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
			H & W	PENSIONS	VACATION	APP. TR.	
Dynamite and powdermen Asphalt letdown, asphalt raker men, batch truck dumpers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saws (manually operated)		\$4.40	.18	.25		.07	
		4.20	.18	.25		.07	
	Common laborers, unskilled	4.05	.18	.25		.07	

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 1 of 1

TUNNEL AND SEWER CONSTRUCTION:	LABORERS:	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
			H & W	PENSIONS	VACATION	APP. TR.	
Common laborers Jackhammer, drill, air spades, air tamp & vib. ops., ops. of mechanical equipment (which replaces wheelbarrows & buggies), chipping & cutting hammers, laborers, laborers, in ditches deeper than 6 ft. not sheeted or sloped		\$4.80	.13	.20			
		5.00	.13	.20			
	Sewer pipe layers	5.20	.13	.20			
FREE AIR TUNNEL WORK: Miner or header man Hackers & tunnel laborers Bottom men Top men Concrete men		5.60	.13	.20			
		5.10	.13	.20			
		5.00	.13	.20			
		4.90	.13	.20			
		5.00	.13	.20			

AM-359 P. 8

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HEAVY AND HIGHWAY CONSTRUCTION

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.H.), bituminous mixer, bituminous paver, bituminous plant, engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part elevating grader, euclid loader, formless paver, gradall, gravel processing machine, operator of guard rail post driver high lift shovel 15 yds. & over), hoist (2 drums and over), kopystone (skimmer scoop) locomotive operator, mucking machine, panel board concrete plant (central mix type), paver-Hetherington, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener surface heater & paver, tandem push cat, tournapull, or similar equipment, tournapull tandem, tractor (boom or winch), tractor (push) tractor with scoop, tractor mounted spreader trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mash depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bell float, guite machine, head greaser, mechanic multiple tamping machine (R.H.), P.C.C. concrete belt placer, pull grader - power control, ross carrier, sheepfoot roller (self-propelled) Taper - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (R.H.) Taper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or cleaver Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, widener (Apsco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry latch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical hoister, oper. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), sub-grader, tractor, tractor (below 50 H.P.), truck crane oiler - driver, water pump, welding machine

Item	Rate	Unit	Per Hour	Per Day	Per Week	Per Month	Per Year
Backfiller, backhoe on farm type tractor with less than 50 H.P.	\$5.90	.25	.20	.04			
Bull float, concrete pump, concrete mash depressor (independently operated)							
Concrete spreader (power driven), excavating loader (portable), finishing machine and bell float, guite machine, head greaser, mechanic multiple tamping machine (R.H.), P.C.C. concrete belt placer, pull grader - power control, ross carrier, sheepfoot roller (self-propelled)	5.25	.25	.20	.04			
Taper - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder							

TRACTOR EQUIPMENT OPERATORS

Air compressor (1 sq. ft.), concrete mixer under 21 cu. ft., conveyor, rollers, greasers, pump (1), welding machine (1)

Truck crane driver

Fireman, roller, throttle valve, tractor, wall point system

Disking engine in tunnel

Finishing machine, flap plane, form grader

Tractor (farm, with attachments)

Boatman

Tractor (farm with backhoe)

Bituminous paver, bull float, sub-grader

Concrete mixer 21 cu. ft. & over

Auto patrol, back filler, boom cut, ballast, cone, pump, concrete saw, ditching machine (under 24"), hoist, hydrohammer, mechanic on job, push dower, scoops, tourniquet & steller equip., tractor shovel (high lift), tractor with winch, truck w/ winch, drilling machine

Comp. mixer (dual drum), crane with any attachments, derricks, ditching machine (over 24"), dredge, orange peel bucket, pile driver, shovels, mucking machine

Helicopter other than transportation
Air corp. (2), Pumps (2.3 or 4), weld. machine (1.3 or 4) - combination rate
Combination rate shall mean .15 per hr. extra for each additional machine

TRACTOR EQUIPMENT OPERATORS

Air compressor (1 sq. ft.), concrete mixer under 21 cu. ft., conveyor, rollers, greasers, pump (1), welding machine (1)

Truck crane driver

Fireman, roller, throttle valve, tractor, wall point system

Disking engine in tunnel

Finishing machine, flap plane, form grader

Tractor (farm, with attachments)

Boatman

Tractor (farm with backhoe)

Bituminous paver, bull float, sub-grader

Concrete mixer 21 cu. ft. & over

Auto patrol, back filler, boom cut, ballast, cone, pump, concrete saw, ditching machine (under 24"), hoist, hydrohammer, mechanic on job, push dower, scoops, tourniquet & steller equip., tractor shovel (high lift), tractor with winch, truck w/ winch, drilling machine

Comp. mixer (dual drum), crane with any attachments, derricks, ditching machine (over 24"), dredge, orange peel bucket, pile driver, shovels, mucking machine

Helicopter other than transportation
Air corp. (2), Pumps (2.3 or 4), weld. machine (1.3 or 4) - combination rate
Combination rate shall mean .15 per hr. extra for each additional machine

TRACTOR EQUIPMENT OPERATORS

Air compressor (1 sq. ft.), concrete mixer under 21 cu. ft., conveyor, rollers, greasers, pump (1), welding machine (1)

Truck crane driver

Fireman, roller, throttle valve, tractor, wall point system

Disking engine in tunnel

Finishing machine, flap plane, form grader

Tractor (farm, with attachments)

Boatman

Tractor (farm with backhoe)

Bituminous paver, bull float, sub-grader

Concrete mixer 21 cu. ft. & over

Auto patrol, back filler, boom cut, ballast, cone, pump, concrete saw, ditching machine (under 24"), hoist, hydrohammer, mechanic on job, push dower, scoops, tourniquet & steller equip., tractor shovel (high lift), tractor with winch, truck w/ winch, drilling machine

Comp. mixer (dual drum), crane with any attachments, derricks, ditching machine (over 24"), dredge, orange peel bucket, pile driver, shovels, mucking machine

Helicopter other than transportation
Air corp. (2), Pumps (2.3 or 4), weld. machine (1.3 or 4) - combination rate
Combination rate shall mean .15 per hr. extra for each additional machine

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Indian Area I - A AM-359 P. 12

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
\$4.70	\$6.00	\$6.00		
4.65	\$5.00	\$6.00		
4.60	\$6.00	\$6.00		
4.55	\$6.00	\$6.00		
4.50	\$6.00	\$6.00		
4.40	\$6.00	\$6.00		

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "dog legs" - Tandem trucks or "dog-legs" - Winch trucks or 4 frames used for transportation - Batch trucks, wet or dry over 3 (34E) batches - Grease and Maint. Trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (34E) batches or less - Grease & Maint. trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

* Pick-up trucks

FOOTNOTES:

a- Per week for each employee on payroll of employer 30 days or more.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
\$6.21	.15	1%		.25%
6.62	.15	1%		.25%
6.20	.15	1%		.25%
5.12	.15	1%		.25%
5.01	.15	1%		.25%
5.01	.15	1%		.25%
4.31	.15	1%		.25%
4.15	.15	1%		.25%
3.77	.15	1%		.25%
4.14	.15	1%		.25%
4.03	.15	1%		.25%
3.55	.15	1%		.25%

LINE CONSTRUCTION

Lifemen

Cable splicers

Heavy equipment operator "A"

Heavy equipment operator "B"

Foreman

Equipment mechanic

Senior groundman truck driver with winch

Groundman truck driver with winch

Groundman truck driver without winch

Senior groundman after 3 years

Senior groundman after 12 months

Groundman 0 - 12 months

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AM-360 P. 3

Ind. - 9 - FEB 2 of 2

Ind. - 9 - FEB 2 of 2

BUILDING CONSTRUCTION

POWER EQUIPMENT OPERATORS:

Power cranes, draglines, derricks, electric overhead cranes, shovels, grapples, mechanics, repairs and maintenance of all equipment, tractor high lift shovels, fork lifts, forklifts, mixers over 14-S capacity, forklifts, two drum machines or two cage hoists, cableways, tower machines, motor patrols, boom tractors, boom or winch trucks, truck cranes, tora-pulls, tractors, operating scoops, bulldozers, push tractors, finishing machines on asphalt, large rollers & rollers on asphalt, gravel, macadam & brick surface, Ross carriers or similar machines, gravel processing machines, asphalt plant engineers or pug mills, two air compressors, Hetherington peer op., farm tractors with half yard bucket and/or backhoe attachments, trench machines cutting over 24", dredging equipment

Air compressors 200 cu. ft. or over, standard or dinky locomotives, scoomobiles, Euclids loaders, soil cement machines, mixers 14-S capacity or less, trench machine cutting 24" and under, back fillers, elevating machines, power blades, asphalt plant engineers, well drilling machine machines, plant machines, pipe cleaning machines, pipe wrapping machines, pipe bending machines, Appco pavers, boring machines, tractors, tractors without winch, head equipment greasers, Barber Greene loaders, formless pavers, farm tractors with less than half buckets & other attachments except backhoes, well point systems

One drum machines, air compressors less than 200 cu. ft. capacity, concrete pumps, grout machines, air tugers, truck crane drivers, house elevators when used for hoisting materials, two to four generators or welding machines, mechanized heaters irrespective of motor power when used for temporary heaters, small rollers on earth, power subgraders, form graders, firemen, wagon drills, power operated bull floats, finishing machines, flexplains, conveyors, two to four water pumps, siphons and pulsometers, switchmen, firemen on point pots, engine tenders

POWER EQUIPMENT OPERATORS: (CONT'D)

asphalt plants, distributor operators on trucks, tampers, power broom, post hole diggers, self-propelled concrete saws, pavement breakers, stripping machines (motor driven), form tampers, seaman tillers, bulk cement plants, equipment greasers, rock crushers, concrete spreaders

Track jacks, mud jacks, operators to do winter repair work in shop between November 1st and March 1st, concrete buggies motor driven, oilers, barrel type mixers, one welding machine or one water pump, apprentice engineers, air valves or steam valves from from plant

Utility Operator

Item	Rate	Rate	Rate	Rate	Rate
Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

Item	Rate	Rate	Rate	Rate	Rate
Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

Item	Rate	Rate	Rate	Rate	Rate
Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

Item	Rate	Rate	Rate	Rate	Rate
Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

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Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

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Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

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Item	Rate	Rate	Rate	Rate	Rate
Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

Item	Rate	Rate	Rate	Rate	Rate
Hourly	Per Day	Per Week	Per Month	Per Year	Per 100

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Ind. 1-2AB-2-3-R

BASIC RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & V	PENSIONS	VACATION	APP. TR.	
\$4.40	.18	.25		.07	
4.20	.16	.25		.07	
4.05	.16	.25		.07	

HEAVY AND HIGHWAY CONSTRUCTION

LABORERS:

Dynamite and powdermen
Asphalt cutters, asphalt roller men,
batch truck drivers, cement
handlers (bulk or bag cement),
concrete puffers, hand blade
operator, power tools and power
equipment side rail setters (for
sidewalks, side ditches, radii
and pavement), spreader box
tenders, tile layers, transverse
and longitudinal hand bull float
men, wagon drill operator, chain
saws, concrete rubbers, concrete
saws (manually operated)
Common laborers, unskilled

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BASIC RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & V	PENSIONS	VACATION	APP. TR.	
4.56	\$8.50	\$ 8.00			
4.70	\$8.50	\$ 8.00			
4.98	\$8.50	\$ 8.00			
5.03	\$8.50	\$ 8.00			
4.83	\$8.50	\$ 8.00			
4.93	\$8.50	\$ 8.00			
5.08	\$8.50	\$ 8.00			
5.23	\$8.50	\$ 8.00			
4.73	\$8.50	\$ 8.00			
4.65	\$8.50	\$ 8.00			
4.68	\$8.50	\$ 8.00			

Truck Drivers:

Drivers on single axle trucks, low
boy helper or flagman, drivers on
air compressors and welding machines
including those pulled by cars,
pick-up trucks, tractors, fork lifts,
dumpers and wheelbarrows used for
the specific purpose of transport-
ing materials on the job site. All
pick-up trucks used on the job for
the purposes other than Superin-
tendents, foremen or mechanics' ¹
transportation or the haul mechanic's
tools or repair parts shall be
operated by union drivers

Drivers on tandem axle trucks (incl.
dog legs), drivers on oil distribu-
tors, mixer trucks (3 yds.), Winch
trucks (when used for transporta-
tion of materials incl. hauling
materials suspended from the hook)

Drivers on tri-axle trucks

Drivers on low boy, tandem-tandem
axle semi trucks

Drivers on single axle semi trucks,
batch trucks wet or dry over 3
batches, pavement breakers

Drivers on tandem axle semi trucks,
trac-o-trucks, euclids, tour-a-
pull (when pulling other than self-
loading equipment up to and incl.
10 yds.), mixer trucks (4 yds.),
mechanics

Drivers on trac-o-trucks, euclids,
tour-a-pull (when pulling other
than self-loading equipment 11 yds.
to and including 16 yds.), drivers
on mixer trucks (4 yds.)

Drivers on trac-o-trucks, euclids,
tour-a-pull (when pulling other
than self-loading equipment over
16 yds.)

Drivers on batch trucks wet or
dry (3 batches or under)

Drivers on mixer trucks (2 yds.)
mechanic helpers, and graders
² for work for area employed.

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Ind. 1-750

Item	Unit	Price	Quantity	Amount	Rate	Other
1	hr.	1.00	1	1.00		

POWER EQUIPMENT OPERATORS:

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.R.), bituminous mixer, bituminous paver, bituminous machine, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine, autoclave, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part), elevating grader, euclid loader, formless paver, grapple, gravel processing machine, operator of guard rail post driver, high lift shovel (1½ yds. & over), hoist (2 drums and over), keystone (skimmer scoop), locomotive operator, sucking machine, panel board concrete plant (central mix type), paver-batterington, piledriver-skid or crawler, road paving mixer, rock crusher, roller-asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, tamping, or similar type equipment, tamping machine, tractor (boom or winch), tractor (push), trench machine (over 24"), tug boat operator, well drilling machine, winch truck with &—

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., ball float, concrete pump, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine and ball float, guite machine, hand greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (R.R.) P.C.C. concrete belt placer, pull grader-power control, road carrier, sheepfoot roller (self-propelled), tamper-multiple vibrating asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 11 cu. ft. curb machine, lawn tractor (incl. 24" trench

POWER EQUIPMENT OPERATORS: (CONT'D)

tar with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler), greaser hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material slurry seal machine, spike machine (R.R.), tamper-multiple vibrating-earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractaire with drill, tractor (50 H.P. or over), wellpoint system, widener (Apsco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, column type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper., two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw-concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), subgrader, tractaire, tractor (below 50 H.P.), truck crane roller-driver, water pump, welding machine

AM-340 P. 8

HEAVY AND HIGHWAY CONSTRUCTION

Item	Unit	Price	Quantity	Amount	Rate	Other
1	hr.	1.00	1	1.00		

POWER EQUIPMENT OPERATORS:

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.R.), bituminous mixer, bituminous paver, bituminous machine, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine, autoclave, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part), elevating grader, euclid loader, formless paver, grapple, gravel processing machine, operator of guard rail post driver, high lift shovel (1½ yds. & over), hoist (2 drums and over), keystone (skimmer scoop), locomotive operator, sucking machine, panel board concrete plant (central mix type), paver-batterington, piledriver-skid or crawler, road paving mixer, rock crusher, roller-asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, tamping, or similar type equipment, tamping machine, tractor (boom or winch), tractor (push), trench machine (over 24"), tug boat operator, well drilling machine, winch truck with &—

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., ball float, concrete pump, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine and ball float, guite machine, hand greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (R.R.) P.C.C. concrete belt placer, pull grader-power control, road carrier, sheepfoot roller (self-propelled), tamper-multiple vibrating asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 11 cu. ft. curb machine, lawn tractor (incl. 24" trench

407-360 P. 10

Ind. 16-350. TAB

2 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TR.

Power Equipment Operators: Cont'd
One drum machines, air compressors less than 200 cu. ft. capacity, concrete pumps, granite machines, air tappers, track crane drivers, house elevators when used for hoisting material, two or four generators or welding machines, mechanized beaters irrespective of motor power when used for temporary heat, small rollers on earth, engine tenders, power subgraders, form graders, firemen, wagon drills, power operated bullfrogs, finishing machines, flexplains, conveyors, two to four water pumps, siphons & pumps, switch men, firemen on paint pots, firemen on asphalt plants, distributor operator on trucks, bagger power broom, post hole diggers, self-propelled concrete saws, pavement breakers, striping machines (motor driven), form tapers, season tillers, bulk cement plants, equipment greasers, rock crushers, concrete spreaders, 5.65

Truck jacks, and jacks, concrete buggies motor driven, oilers, barrel type mixers, one welding machine or one pump, apprentice engineers, air valves for plant

407-360 P. 9

Ind. 16-350. T & S-E

2 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TR.

Power Equipment Operators:
Power cranes, draglines, derricks, electric overhead cranes, shovels, gradalls, mechanics, repair & maintenance of all equipment, tractor high lift shovels, fork lifts, four-wheelers, mixers over 14-S capacity, four-wheelers, two drum machine or two cage hoists, cableways, tower machines, motor patrollers, boom tractors, boom or winch trucks, truck cranes, four-wheelers, tractor operating scoops, bulldozers, push tractors, finishing machine or asphalt, large rollers & rollers on asphalt, gravel, macadam & brick surface, Ross carriers or similar machines, gravel processing machines, asphalt plant engineers or pug mills, two air compressors, Hetherington paver op., farm tractors with half yard bucket and/or backhoe attachments, trench machines cutting over 24", dredge equipment

Air compressors 200 cu. ft. or over, standard or diskay locomotives, scoop mobiles, Euclid loaders, soil cement machines, mixers 14-S capacity or less, trench machine cutting 24" & under, backfillers, elevating machines, power blades, asphalt plant engineers, well drilling machines, paint machines, pipe cleaning machines, pipe wrapping machines, pipe bending machines, Aspec pavers, boring machines, tractors with cut winch, head equipment greasers, Barber Greene loaders, formless pavers, farm tractors with less than half yard bucket & other attachments except backhoes, well point systems

AZ-360 P. 11

Ind. 9-TD 2 of 2 AZ-360 P. 12

HEAVY AND HIGHWAY CONSTRUCTION

TRUCK DRIVERS

Acety wagons over 3 buckets

Acety wagons to & including 3 buckets

Tandem-tandem semi trucks - truck mechanics - hvy. equip. type water wagon over 5,000 gallons - Tri-axle trucks pulling tilt-top trailers -

Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - equip. not self loaded or pusher loaded such as Koehring or similar dumpster, truck truck, Euclid bottom & lug bottom dump, Tourmaliners, tourmaliners, Athey wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck

Tandem "Dog-Legs" trucks - Semi water trucks - Sprinkler trucks - Hvy. equip., type water wagon 5,000 gallon & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload Single axle semi trucks - Farm tractors hauling material - equip. not self loaded or pusher loaded such as Koehring or similar dumpster, truck truck, Euclid bottom dump & lug bottom dump Tourmaliners, Athey wagons, or similar equip., 12 cubic yds. & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
\$4.95	a	b		
4.90	a	b		
4.85	a	b		
4.80	a	b		
4.75	a	b		
4.70	a	b		

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
\$4.65	a	b		
4.60	a	b		
4.55	a	b		
4.50	a	b		
4.45	a	b		
4.35	a	b		

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog Legs" - Tandem trucks or "Dog-Legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (34E) batches - Grease and Maintenance trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (34E) batches or less - Grease & maintenance trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:

a. \$5.00 per week for each employee on payroll of employer 30 days or more

b. \$8.00 per week for each employee on payroll of employer 30 days or more

Indiana Area I - A AO-360 P. 13

LINE CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	OTHER
Linenmen	\$6.21	.15	1%		.25%
Cable splicers	6.62	.15	1%		.25%
Heavy equipment operator "A"	6.20	.15	1%		.25%
Heavy equipment operator "B"	5.12	.15	1%		.25%
Powerman	5.01	.15	1%		.25%
Equipment mechanic	5.01	.15	1%		.25%
Senior groundman truck driver with winch	4.31	.15	1%		.25%
Groundman truck driver with winch	4.15	.15	1%		.25%
Groundman truck driver without winch	3.77	.15	1%		.25%
Senior groundman after 3 years	4.14	.15	1%		.25%
Senior groundman after 12 months	4.03	.15	1%		.25%
Groundman 0 - 12 months	3.55	.15	1%		.25%

U.S. DEPARTMENT OF LABOR

COUNTY
FERTIXSECTION NO.
AM-361
DATE OF SURVEY
AUGUST 12, 1971PAGE
1

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction and dredging.

BUILDING CONSTRUCTION

64 - Indiana W 1 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENDING	VACATION	APP. TR. OTHER
Asbestos workers	.30	.125		.05
Roofers	.30	.50		.01
Bricklayers	.30	.45	.50	
Carpenters	.40	.40		.02
Cement masons, East. half of Co.	.25	.25		.02
Cement masons, West. half of Co.	.25	.25		
Electricians	.32	.50		.25
Elevator constructors	.32	.50		.005
Elevator constructors' helpers	.17	.185	25+85b	.005
Elevator constructors' helpers (prob.)	.17	.185	25+85b	
Glaziers	.40	.33		.04
Ironworkers, structural & ornamental	.40	.33		.04
Ironworkers, reinforcing	.10			
Lathers	.25	.45	d	.01
Lead burners	.30		.50	
Marble setters	.30		c	.02
Marble setters' helpers	.10			
Millwrights	.40			
Painters - Remainder of Co.				
Brush	6.75			
Structural steel (40' above ground)	7.00			
Spray	7.75			
Painters - North of Highway #6				
Brush (Industrial)	7.15	.25		
Brush (Commercial)	6.45	.25		
Spray (Commercial)	7.20	.25		
Spray (Industrial)	7.90	.25		
Piledrivers	7.46	.40		.02
Pipefitters	7.65	.30		.02
Plasterers	5.79	.25		.01
Plumbers	8.29	.35		
Roofers	8.16	.30		
Sheet metal workers	6.87	.25		.04
Soft floor layers	7.46	.40		.02
Sprinkler fitters	8.00	.40		.05
Stone masons	8.65	.45	.50	
Terrazzo workers	8.65	.45	.50	
Terrazzo workers' helpers	5.75	.10	c	
Tile setters	8.65	.45	.50	
Tile setters' helpers	5.45	.10	c	

Welders - receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- Holidays: A through F.
- Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in the business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in the business less than 5 years.
- One week's paid vacation after 1 year employment and 2 weeks paid vacation after 2 years' employment.
- Holidays: A through F, plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holidays and the regularly scheduled work days immediately preceding and following the holiday.

NOTICES

15341

Indiana - 6 - LAB P. 1 of 1 AM-361 P. 4															
FRINGE BENEFITS PAYMENTS															
BUILDING CONSTRUCTION North of Highway #20															
LABORERS:															
Building & common laborers, Rodmen, Chainmen, Asphalt plant laborers, Tool housemen water-boys, all other common laborers															
Boiler setters laborers (Fire brick)															
Asphalt tamperers & smoothers															
Mortar mixers (brick), cement or silica clay handlers, burners, coisson diggers, Rail Road Spikers, Rail Road air tool & vibrator operators															
Air tool operators, Chain saw operators, Jackhammer, vibrator, boiler setter, plastic installers															
Pumpcrete assemblers, Conveyor assemblers, Mixer men & scaffold men on cement gun nozzle work															
Hydrant operator, Boiler setters laborers, (mortar mixers)															
Asphalt workers as follows: Bakers, Lutenmen, Kettlemen, Mixermen, drum firemen															
Cement gun laborers, Plasterers' tenders															
Cement gun nozzle laborers															
Residential Construction:															
Common laborers															
Mortar mixers															
Air & Gas powered tools															
Sewer & pipe work:															
Top Laborers, toolhousemen, water-boys, rodmen & chainmen, all other common laborers															
Sheeting & form men, well point system men															
Jackhammer, air tool, chain saw															
tamper, vib. & core drill opr.															
Rodmen men, brick tender, mortar mixer, cement carriers & mixers, scaffold men, burners															
Basic Monthly Rates															
H & W															
Pensions															
Vacation															
App. TL.															
Others															
Basic Monthly Rates															
H & W															
Pensions															
Vacation															
App. TL.															
Others															

AD-361 P. 8

Form 1-4-10-2-1-0

Indiana 10-100 AD-361 P. 7

BASIC BENEFIT RATES	FRINGE BENEFITS PAYMENTS				
	H & W	PENSION	VACATION	APP. TR.	OTHERS
POWER EQUIPMENT OPERATORS: pressors & valve for piling; articulated loader with boom; boll- er & valve for piling; combination tugger hoist & compressor; con- crete mixers (27 cu. ft. capacity & over & all other machines of a like nature, regardless of motive power); concrete towers, 3/4 yd. & over; conveyor & generator comb. (any & similar type equipment)					
\$6.32	.30				.30

POWER EQUIPMENT OPERATORS:

pressors & valve for piling;
articulated loader with boom; boll-
er & valve for piling; combination
tugger hoist & compressor; con-
crete mixers (27 cu. ft. capacity
& over & all other machines of a
like nature, regardless of motive
power); concrete towers, 3/4 yd. &
over; conveyor & generator comb.
(any & similar type equipment)

HEAVY AND HIGHWAY CONSTRUCTION

LABORERS:

Dynamite and powdermen
Asphalt lutenen, asphalt taker men,
batch truck drivers, cement
handlers (bulk or bag cement),
concrete puffers, hand blade
operator, power tools and power
equipment side rail setters (for
sidewalks, side ditches, road
and pavement), spreader box
tenders, tile layers, transverse
and longitudinal board bolt float
men, wagon drill operator, chain
saw, concrete rubbers, concrete
saws (manually operated)
Common laborers, unskilled

BASIC BENEFIT RATES	FRINGE BENEFITS PAYMENTS				
	H & W	PENSION	VACATION	APP. TR.	OTHERS
\$4.40	.18	.25			.07
4.20	.18	.25			.07
4.05	.18	.25			.07

AM-361 P. 10

Ind. & PEO 2 of 4

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
\$7.65	.30	.30	.10	.04
8.65	.30	.30	.10	.04
7.35	.30	.30	.10	.04

Power Equipment Operators:

mixer road carrier, throttle valve & compressor on Clever Brooks type combination, throttle valve & fireman comb. on horizontal or upright boiler, turnapull or similar type equipment, tractor-type trench machine tug boat operator, winch truck with 1/2" frame

Scoops, Turnapulls or similar type machines used in tandem

Backhoe-tractor mounted (less than 1/2 yd.) blum. mixer, bitum. paver, bitum. plant eng., bulldozer, concrete mixer (less than 27 cu. ft.), elevating Greder, elevating loader, portable greaser, highlift shovel under 3 yds., jetway spreader or base paver, mechanic, full Greder, power control, asphalt roller, water-bound macadam, bitum. macadam, brick surface heater & placer, tamper-multiple vibrating asphalt water bound macadam, bitum. macadam, brick surface, tractor-push, tractor with scoop, winch or similar type

AM-361 P. 9

Ind. & PEO 1 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
\$5.60	.30	.30	.10	.04
6.15	.30	.30	.10	.04
6.95	.30	.30	.10	.04

HEAVY AND HIGHWAY CONSTRUCTION

Power Equipment Operators:

Cutter, back band, mechanical heater (1 to 5); outboard or inboard motor boat, concrete power saw (power driven), water pump, grinders, baler on C.M.I. & similar type machine, hetherington assistant greaser

air compressors, all conveyors, fireman on boiler, generator, assistant mechanic, power curing spraying machine, pull broom (power propelled), seaman tiller, spikes machine, stripping machine, paint - motor driven, throttle valve, welding machine, well point system

assistant plant engineer, back filler, broom & belt machine, concrete finishing machine, concrete spreader - power driven, post hole digger - power driven, finishing machine and bull float, form tapper - motor driven, hoist - cone drum, multiple tamping machine, paving breaker, roller - earth & subbase material, sheepfoot roller (self-propelled), sub-grider, tamper - multiple vibrating - earth & sub-base material, tractors, tractors with drill, tractor, with all attachments except backhoe & incl. highlift endloaders of 1 cu. yd. capacity and less, bituminous distributor

Auto patrol, automatic dry batch plant, backhoe, 1/2 yd. & over, baler regulator (h.f.), concrete mixer, 27 cu. ft. or over, concrete pump, core drilling machine, crane or derrick, dredge engine, dredge operator, euclid loader, grader, highlift shovel - 3 yds. and over, hoist - two & three drums, locomotive operator, mechanic, mucking machine, panelboard concrete plant (control mix type), paver - hetherington, pile driver, road paving

BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS				FRINGE BENEFITS PAYMENTS			
BASIC HOURLY RATES		H & V	PENSIONS	VACATION	APP. TR.	OTHERS			
Class I Equipment Operators: 26-man (with truck \$1.00 more per hr.) asphalt plant, autograde, batch plant, boiler & throttle valve, calson rig, central redi-mix plant, bomb, tugger, hoist & air compressor, compressor & throttle, concrete breaker (truck mounted), concrete conveyor, concrete paver 27E cu. ft., & under, concrete paver over 27E cu. ft., concrete tower cranes (all), cranes (tower), derricks (all), derricks (travelling), forklift (ball type), forklift (10 ton & over), hoists - one, two & three drum. Hoists - two tugger one floor. Hydraulic boom truck, locomotives (all), pile drivers & skid rig, pit machines, pre-stress machine, pump crete & similar types, rock drill (self-propelled), rock drill (truck mounted), slip-form paver, straddle bugies, tractor with boom & side boom, trenching machine, winch tractors									
\$9.01	.30	.40			.02				
Class II Asphalt spreader, boiler, bulldozers, combination back hoe-front end loader, elevating grader, grouting machines, highlift shovel or front end loader, hoists (automatic), corby drilling machines, hoists (all elevators), hoists (tugger, single drum), motor patrol, post hole digger, roller, all. Scoops - tractor drum, stone crushers, tounapoli, winch trucks									
8.55	.30	.40			.02				
Class III Concrete mixer (2 bag & over), conveyor (portable), tractors, (farm & similar type), air compressor, forklift trucks, generators, pumps (1 to 3, not to ex- ceed a total of 325 ft.), pump, well points, welding machines (A-5), winches, & small electric drill winches									
7.25	.30	.40			.02				
Class IV Heaters (mechanical), oilers									
6.30	.30	.40			.02				

AM-361 P. 13

AM-361 P. 14

DISTRICT 5 Great Lakes X 1 of 1

LINE CONSTRUCTION	FRINGE BENEFITS PAYMENTS			
	BASIC HOURLY RATES	H & V	PENSIONS	VACATION
Linemen, digging machine operator	\$7.24	.15	11	.15
Groundman, equipment operator:	6.43	.15	11	.15
Class I	5.20	.15	11	.15
Class II				
Groundman:	4.58	.15	11	.15
Class A	4.40	.15	11	.15
1st 6 months				

DIPPER AND HYDRAULIC DREDGING	FRINGE BENEFITS PAYMENTS			
	BASIC HOURLY RATES	H & V	PENSIONS	VACATION
Chief engineer	\$7.5850	.25	.15	a
Operators	7.52875	.25	.15	a
Assistant engineers	7.25125	.25	.15	a
Firemen, oilers	6.94875	b 3.00	.25	a
Welder	7.17125	.25	.15	a
Deckhands	6.40375	b 3.00	.25	a
Scowman - Chicago and South Chicago	6.425	b 3.00	.25	a
Scowman - other ports	6.40375	b 3.00	.25	a
Pipeline men	6.40375	b 3.00	.25	a
Crane men - Dipper Dredging	7.17125	.25	.15	a
Spill barge operator - hydraulic dredge	7.17125	.25	.15	a
DRILL BOATS				
Engineers	7.1575	.25	.15	c
Blasters	7.2575	.25	.15	c
Firemen	6.88	.25	.15	c
Boilers, welders or machinists	7.15875	.25	.15	c
Oilers & helpers	6.73875	.25	.15	c
TUG ENGINEERS AND OPERATORS	6.94125	.25	.40	a
TUG FIREMEN, LINDEN AND OILERS				
Chicago and South Chicago	6.54	b 3.00	.40	a
(Michigan City, Indiana to Muskegon, Illinois both included)				
all other ports	6.505	b 3.00	.25	a
FLOATING EQUIPMENT (Clamshell, Dragline and Marine Construction)				
Engineer & operator	8.55f			d b e
Equipment operator	7.86f			d b e
Firemen	7.47f			d b e
Oilers	7.18f			d b e
ENGINEER HELPERS, RANGEMEN, ROOMMEN				
SWEETFEAS:				
Engineer helpers, rangemen, roommen or sweepmen	5.10	b 3.00		a
Service truck drivers	4.73	b 3.00		a

PAID HOLIDAYS (Where Applicable):

A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES

- a. 8 paid holidays; A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 104 days of service, one additional day of vacation with pay for each of the next 3 periods of 15 days of service, and for 208 days or over of service 13 days of vacation with pay, all in one calendar year. Employee not qualifying for vacation to receive one day's vacation with pay for each full 14 days of service in one calendar year.
- b. Per day, per employee
- c. 8 paid holidays, A through F plus Washington's Birthday and Veterans Day; 6 1/2 days vacation with pay for 104 days of service, one additional day of vacation with pay for every additional 15 2/3 days of service, all in one calendar year. Employees not qualifying for vacation to receive one day's vacation with pay for each full 24 days of service in one calendar year.
- d. 8 paid holidays, A through F plus Washington's Birthday and Veterans Day.
- e. 1/2 day vacation for each full 12 days employment in one calendar year.
- f. Plus \$.80 in fringe benefits.

AM-362 P. 2

U.S. DEPARTMENT OF LABOR

STATE	COUNTY	SECTION NO.	PAGE
INDIANA	ST. JOHNS	A-1-162	1

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

71 - Indiana Y 1 of 2				
FRINGE BENEFITS PAYMENTS				
BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.
Asbestos workers	.20	.15		.01
Boilermakers	.40	.50		
Bricklayers and Stonemasons	.15	.20		.01
Carpenters	.25	.35		.03
Millwrights & piledrivers	.40	.55		.03
Cement masons	.35	.35		.03
Cement masons, swing scaffold	.35	.30		.01
Cement masons, color & composition materials	.25	.30		.01
Electricians	.25	.30		.01
Elevator constructors	.25	.15		.01
Elevator constructors helper	.17	.185		.005
Elevator constructors helper (prob.)	.17	.185		.005
Glaziers	.25			
Ironworkers, structural & ornamental	.40	.45		.01
Ironworkers, reinforcing	.40	.55		.01
Lathers	.25	.25		.01
Lead burners	.25	.25		.01
Marble setters	.15	.20		.01
Marble setters' helpers				
Painters, brush	.20	.20		.01
Painters, sandblaster	.20	.20		.01
Painters, spray	.20	.20		.01
Painters, roller	.20	.20		.01
Plasterers	.25	.30		.01
Plumbers	.27	.40		.10
Roofers:				
Composition, damp & waterproofing		.20		
Slate, tile & asbestos		.20		
Helpers		.20		
Sheet metal workers	.25	.40		.03
Soft floor layers	.25	.35		.05
Sprinkler fitters	.25	.40		.10
Steamfitters	.27	.40		

71 - Indiana 2 of 2				
FRINGE BENEFITS PAYMENTS				
BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.
Terrazzo workers	.15	.20		.01
Terrazzo workers' helpers & floor machine operators				
Terrazzo workers' base machine operator				
Tile setters	.15	.20		.01
Tile setters' helpers				
Truck Drivers:				
Pick-up trucks				
Single axle trucks				
Tandem trucks				
Tri-axle trucks				
Semi trailer				

Welders - receive rate prescribed for craft performing operation to which welding is incidental.

71 - Indiana

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- Holidays: A through F.
- Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.
- \$10.00 per week per employee.
- Holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regular scheduled work days immediately preceding and following the holiday.
- 1 week paid vacation for 3 years service, two weeks for 12 years or more.

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HEAVY AND HIGHWAY CONSTRUCTION	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.
Laborers:					
Dynamite and powdermen	\$4.40	.18	.25		.07
Asphalt lotemen, asphalt raker men, batch truck drivers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete axes (manually operated)	4.20	.18	.25		.07
Common laborers, unskilled	4.05	.18	.25		.07

HEAVY AND HIGHWAY CONSTRUCTION	FRINGE BENEFITS PAYMENTS				
	BASIC HOURLY RATES	H & V	PENSIONS	VACATION	APP. TR.
Power Equipment Operators: Oilier, deck hand, mechanical hoister (1 to 5), outboard or inboard motor boat, concrete power saw (power driven), water pump, grasscutters, helper on C.M.I. & smaller type machine, methoblation assistant greaser	\$5.50	.30	.30	.30	.04
Air compressors, all conveyors, fireman on boiler, generator, assistant mechanic, power curing spraying machine, pull broom (power propelled), seaman tiller, spike machine, stripping machine, paint - motor driven, throttle valve, welding machine, well point system	6.05	.30	.30	.30	.04
Assistant plant engineer, back filler, broom & belt machine, concrete finishing machine, concrete spreader - power driven, post hole digger - power driven, finishing machine and bull float, form taper - motor driven, balat - cone drum, multiple tamping machine, paving breaker, roller - earth & subbase material, sheep-foot roller (self-propelled), sub-grader, tamper - multiple vibrating - earth & subbase material, tractors, tractors with drill, tractor, with all attachments except backhoe & incl. highlift endloaders of 1 cu. yd. capacity and less, bituminous distributor	6.85	.30	.30	.30	.04
Auto patrol, automatic dry batch plant, backhoe, 3/4 yd. & over, bal- last regulator (S.R.), concrete mixer, 27 cu. ft. or over, concrete pump, core drilling machine, crane or derrick, dredge engineer, dredge operator, Euclid loader, gradall, highlift shovel - 4 yds. and over, hoist - two & three drums, loco-motive operator, mechanic, mucking machine, panelboard concrete plant (central mix type), paver - methoblation, pile driver - skid or crawler, road paving mixer road carrier, throttle valve & compressor on Oliver 1700s type					

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BASIS RATES	FRINGE BENEFITS PAYMENTS			
	H & B	PENSION	VACATION	APP. TL.
\$7.55	.30	.30	.10	.04
8.55	.30	.30	.10	.04
7.25	.30	.30	.10	.04

Power Equipment Operators:

combination, throttle valve & fireman comb. on horizontal or upright boiler, tourmaline or similar type equipment, tractor boom, trench machine, bag boat operator, winch truck with "S" frame

Scoops, Tourmaline or similar type machines used in Tanden

Backhoe-tractor mounted (less than 1/2 yd.) bitum. mixer, bitum. paver, bitum. plant eng., bulldozer, conc. mixer (less than 27 cu. ft.) elevating grader, elevating loader, portable greaser, highlift shovel under 3 yds., jersey spreader or base paver, mechanic, pull grader, power control, asphalt troller, waterbound macadam, bitum. macadam, brick surface heater & planer, taper-multiple vibrating asphalt water bound macadam, bitum. macadam, brick surface, tractor-pull, tractor with scoop, kiln-dryer apoco or similar type

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HEAVY AND HIGHWAY CONSTRUCTION
TRUCK DRIVERS

BASIS RATES	FRINGE BENEFITS PAYMENTS			
	H & B	PENSION	VACATION	APP. TL.
\$4.90	\$6.00	\$10.00		
4.85	\$6.00	\$10.00		
4.80	\$6.00	\$10.00		
4.75	\$6.00	\$10.00		
4.70	\$6.00	\$10.00		
4.65	\$6.00	\$10.00		
4.60	\$6.00	\$10.00		
4.55	\$6.00	\$10.00		
4.50	\$6.00	\$10.00		

Acety wagons over 3 buckets

Acety wagons to and including 3 buckets
Tandem-tandem seal trucks - truck mechanics - heavy equipment type water wagon over 5,000 gals. - Tri-axle trucks pulling tilt-top trailers - Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - Equipment not self loaded or pusher loaded such as Koeberling or similar dumpster, track truck, Euclid bottom dump and bug bottom dump, Tourmaline, Tourmaline, Athey wagons, or similar equipment over 12 cu. yds. - Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck

Tandem "Dog-legs" trucks - Semi water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle semi trucks - Farm tractors hauling material - Equipment not self loaded or pusher loaded such as Koeberling or similar dumpster, track truck, Euclid bottom dump and bug bottom dump, Tourmaline, Tourmaline, Athey wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer-Low-boys, single axle

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog legs" - Tandem trucks or "Dog-legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (342) batches - Grease and Maint. trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous dist. 2-man

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
Single axle straight trucks - Batch trucks, wet or dry 3 (3LE) batches or less - Grease & Maint. trucks servicing single axle trucks	\$4.45	\$6.00	\$10.00	
Helpers, greasers, tire men, batch board tenders	4.40	\$6.00	\$10.00	
Pick-up trucks	4.30	\$6.00	\$10.00	

Footnotes:

- a. Per week for each employee on payroll of employer 30 days or more.

Indiana Area II K 1 of 1

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
Linenmen, digging machine operator	\$7.24	.15	11.	.15
Groundman, equipment operator:	6.43	.15	11	.15
Class I	5.20	.15	11	.15
Class II				
Groundman:	4.58	.15	11	.15
Class A	4.40	.15	11	.15
1st 6 months.				

LINE CONSTRUCTION

NOTICES

15353

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
Asbestos workers	.15	.10		
Boilermakers	.40	.50		
Bricklayers & Stonemasons	.25			
Bricklayers, fire & acid brick	.25			
Bricklayers, manhole, trench & tunnel work	.25			
Carpenters & SFL	.25	.25		
Millwrights	.30	.25		
Piledrivers	.30	.25		
Cement masons	.25	.20		
Concrete structures using scaffold:				
Not over 50 ft.	.25	.20		
Work 50 to 75 ft.	.25	.20		
Work 75 to 100 ft.	.25	.20		
Work over 100 ft.	.25	.20		
Electricians	.17	.185		.125%
Elevator constructors	.17	.185		.005
Elevator constructors' helpers (prob.)	.17	.185		.005
Glaziers	.25	.20		
Ironworkers, structural & ornamental	.25	.25		
Ironworkers, reinforcing	.25	.25		
Laborers: (Building)				
Air equipment, jackhammers, vibrators & power driven wheel barrow	.18	.25		.07
Mod carriers, plasterers' tenders	.18	.25		.07
Mason tenders & scaffold builders	.18	.25		.07
Mortar mixers	.18	.25		.07
Sewer pipelayers (metallic or non met)	.18	.25		.07
Asphalt rakers & lutemen	.18	.25		.07
Building & common laborers	.18	.25		.07
Dynamitemen	.18	.25		.07
Muckers in tunnels & shafts (free air)	.18	.25		.07
Lathers	.25			.01
Lead burners	.25			.01
Marble setters	.25			.01
Marble setters' helpers	.25			.01
Painters:				
Brush & roller	.30			
Spray & sandblasting	.30			
High work to 75 ft.	.30			
High work 75 to 100 ft.	.30			
High work 100 ft. & over	.30			

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	OTHERS
Plasterers	.20	.30		.04
Plumbers & Steamfitters	.20	.30		.04
Roofers:				
Composition	.15	.15		
Slate and tile	.15	.15		
Concrete slab and Gypsum Plank	.15	.15		
Helpers	.15	.15		
Sheet metal workers	.25	.40		.05
Sprinkler fitters	.25	.40		.05
Terrazzo workers	.25	.40		.05
Terrazzo workers' helpers	.25	.40		.05
Floor machine operator (wet or dry)	.25	.40		.05
Tile setters	.25	.40		.05
Tile setters' helpers	.25	.40		.05
Welders - Receive rate prescribed for craft performing operation to which welding is incidental.				

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PAID HOLIDAYS:
A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- Holidays: A through F.
- Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in business less than 5 years.
- Holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately work days immediately preceding and following the holiday.

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BUILDING CONSTRUCTION

TRUCK DRIVERS:

FRINGE BENEFITS PAYMENTS	H & W	PERIODS	VACATION	APP. TR.	OTHER
Basic Rate					
4.40					
4.50					
4.60					
4.66					
4.60					
4.70					
4.70					
4.45					
4.56					
4.50					
4.40					
4.25					
4.31					

Single axle straight trucks
Tandem trucks or "dog-legs", trucks
over 15-ton payload, single axle
semi-trucks, low boys, single axle
tandem axle semi-trucks, low boys
tandem axle, pavement breakers
Tandem-tandem semi-trucks
Equipment when not self-loaded or
pusher loaded, such as Kehrberg or
similar dumpers, track trucks,
Euclid bottom dump & bug bottom
dump, Tourmatrainers, Tourmatrainers
or similar equipment 12 cu. yds. and
under
Equipment when not self-loaded or
pusher loaded, such as Kehrberg or
similar dumpers, track trucks,
Euclid bottom dump & bug bottom dump,
Tourmatrainers, Tourmatrainers or
similar equip. over 12 cu. yds.
Mechanics, mixer trucks, all types
Bituminous distributor, two-man
Bituminous distributor, one man
Winch trucks or A-Frames when used for
transportation purposes, batch trucks
wet or dry, over 3 (348) batches
Batch trucks, wet or dry, 3(348)
batches or less
Pickup trucks when hauling equipment,
supplies and materials to, from and
on the job site, except when used by
a superintendent or a foreman for
his own transportation, or for the use
of a mechanic for the transportation
of himself, his tools, & repair parts.
Job site warehousemen
Helpers, greasers, tire men, & members
loading batch board

FOOTNOTE:

a. Per week per employee - \$6.00

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Ind. 2-TPD V 1 of 1

BUILDING CONSTRUCTION

FRINGE BENEFITS PAYMENTS	H & W	PERIODS	VACATION	APP. TR.	OTHER
Basic Rate					
6.38					
6.03					

Power Equipment Operators:
A-frame winch truck, air compressor over 600
cu. ft., air tugger, autograder (GMI), auto
petrol, backhoe, ballast regulator (IS), batch-
er plant (electric control concrete), bending
machine (pipe), bituminous plant, bituminous
mixer travel plant, bituminous power roller,
bulldozer, cable way, Chicago boom, clamshell,
concrete mixer (21 cu. ft. or over), concrete
paver, concrete pump (crete), crane, crane-man,
crusher plant, derrick boat, dinky, dope pots
(pipeline), dragline, dredge operator, drill
operator, elevating grader, elevator, Ford box
(or similar type equipment), forklift, formless
paver, gantry crane, gradall, grademan, grout
pump, Hetherington paver, highlift, hoist,
Supto, rough loader (or similar type), hydro
crane, hydro hammer, locomotive crane, loco-
motive, mechanic, mobile mixer, motor crane,
motor crane oiler and one (1) piece of minor
equipment, mucking machine, multiple tamping
machine (IS), overhead crane, pile driver,
pulls, push dozer, push boats, roller (sheep
foot), Ross carrier, scoop, shovel, side boom,
swing crane, tail boom, tar machine (pipeline),
throttle valve, trench machine, welder (heavy
duty), truck-mounted concrete pump, truck-
mounted drill, 2 to 4 pieces of minor equip-
ment, well point, whirleys
Air compressor (200 cu. ft. per min. capacity
or more), brakeman, bull float, concrete mixer
(over 105 & under 215), concrete spreader or
pudler, deck engine, drill helper, electric
vibrator compactor (earth or rock), finishing
machine, fireman, greaser (on grease facilities
servicing heavy equipment), material pump, ma-
tor boats, motor crane oiler, oiler and one
piece of minor equipment, portable loader, post
hole digger, power broom, rock roller, roller-
wobble wheel (earth and rock), spike machine
(IS), seaman tiller, spreader rock, sub grader,
tamping machine, truck mounted drill oiler,
welding machine, welder (Apsco or similar type)
Air compressor (under 200 cu. ft. per min.),
bituminous distributor, cement saw, conveyor,
desk hand, earth roller form grader, generator,
guard rail driver, heater, oiler, paving joint
machine, steam Jenny, vibrator, water pump

HEAVY AND HIGHWAY CONSTRUCTION		FRINGE BENEFITS PAYMENTS		PRIME BENEFITS PAYMENTS		OTHER	
LABORERS:		BASIC HOURLY RATES		H & V		PENSIONS	
Dynamite and powdermen		\$4.40		.18		.25	
Asphalt lutenes, asphalt roller men, batch truck drivers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand ball float men, wagon drill operator, chain saw, concrete rubbers, concrete axes (manually operated)		4.20		.18		.25	
Common laborers, unskilled		4.05		.18		.25	
Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.R.), bituminous mixer, bituminous paver, bituminous plant engine, ball-doser, calson drilling machine (crane mounted), C.R.I. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, drive line, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part), elevating grabber, end loader, formless paver, graball, gravel processing machine, oper. of guard rail post driver, high lift shovel (14 yds. & over), hoist (2 drums and over), hydraulic (scissor-scoop), locomotive oper., machine machine, panel board concrete plant (central mix type), paver - McBarling-ton, pile driver - shield or crusher, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem pusher, tamping, or similar type equipment, towbarpull - tender, tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame		\$6.60		.25		.20	
Backfiller, backhoe on farm type tractor with less than 50 HP, ball float, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine & ball float, gunite machine, hand greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (R.R.), P.C.C. concrete belt paver, rail greaser - power control, road barrier, sheep foot roller (self propelled), Trencher - multiple vibration - asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine (24" and under), roller		6.25		.25		.20	

POKER EQUIPMENT OPERATORS (cont'd)		FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	
		H & B	PENSION	VACATION	APP. TR.	OTHER	
GROUP III							
Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.), curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler pressure, blower (one drum), Jersey spreader or blow power, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine, snake machine (H.K.), Taper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, welder (Apsac or similar type)	5.90	.25	.20		.04		
GROUP IV							
Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, Coleman type screen, conveyor (portable), deck band, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), rehabilitator, Rotherington driver, Rotherington baler, mechanics helper, mechanical hoister, operator, two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type) (seaman tiller), straw blower, stripping machine, paint (motor driven), subgrader, tractor, tractor (below 50 H.P.), track crane roller - driver, water pump, welding machine	5.25	.25	.20		.04		

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		2 of 2			
		FRINGE BENEFITS PAYMENTS			
BASIC RATES	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
TRUCK DRIVERS Cont'd					
Single axle straight trucks - Batch trucks, wet or dry 3 (3UE) batches or less - Grease & Maint. trucks servicing single axle trucks	\$4.45	\$6.00	\$10.00		
Trailers, Trailers, tire men, batch board tenders	4.40	\$6.00	\$10.00		
Pick-up trucks	4.30	\$6.00	\$10.00		
Footnotes:					
a. Per week for each employee on payroll of employer 30 days or more.					

Indiana Line Construction AREA III 1 of 1

LINE CONSTRUCTION:	FRINGE BENEFITS PAYMENTS					
	BASIC RATES	H & V	PENSIONS	VACATION	APP. TR.	OTHERS
Line men, digging machine op.	\$7.24	.15	1%	.15		
Groundman Equipment Operators:						
Class I	6.43	.15	1%	.15		
Class II	5.70	.15	1%	.15		
Groundman:						
Class A	4.58	.15	1%	.15		
1st 6 mos.	4.40	.15	1%	.15		

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
Roofers	.10	.10		
Sheet metal workers	.14	.15		
Soft floor layers	.20	.20		
Sprinkler fitters	.25	.40		.05
Steamfitters	.25	.45		
Terrazzo workers	.20	.30		.03
Terrazzo workers' helpers	.20	.30		.03
Tile setters	.20	.30		.03
Tile setters' helpers	.20	.30		.03

Welders - receive rate prescribed for craft performing operation to which welding is incidental.

PAID HOLIDAYS:
A-New Year's Day; B-Memorial Day; C-Independence Day;
D-Labor Day; E-Thanksgiving Day; F-Christmas Day.

FOOTNOTES:

- a. Holidays: A through F.
- b. Employer contributes 4% of regular hourly rate to vacation pay credit for employee who has worked in the business more than 5 years. Employer contributes 2% of regular hourly rate to vacation pay credit for employee who has worked in the business less than 5 years.
- c. Holidays, A through F plus Washington's Birthday and Good Friday, providing employee has worked 45 full days during the 120 calendar days prior to the holiday, and the regularly scheduled work days immediately preceding and following the holiday.

U.S. DEPARTMENT OF LABOR

COUNTY

STATE

INDIANA

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

EXCLUSION NO.

AM-364

DATE OF EXCLUSION

AUGUST 13, 1971

PAGE

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84 - Indiana V 1 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
Asbestos workers	.20	.20		
Boilermakers	.40	.50		.01
Bricklayers	.20	.30		.03
Bricklayers & Stonemasons	.20	.30		.03
Founders, Caulkers & Blocklayers	.20	.20		
Carpenters	.20	.20		
Millwrights	.20	.20		
Filed-drivers	.20	.20		
Cement masons	.15	.15		
Electricians	.10	.15		.15
Elevator constructors	.10	.15		.15
Elevator constructors' helpers	.10	.15		.15
Elevator constructors' helpers (prob.)	.10	.15		.15
Chafers	.10	.15		.15
Ironworkers:	.10	.15		.15
Structural, ornamental & reinforcing	.10	.15		.15
Laborers:	.10	.15		.15
Mod carriers, mason tenders	.10	.15		.15
Plasterers' tenders	.10	.15		.15
Building & common laborers	.10	.15		.15
Jackhammers, drill & vibrators op.,	.10	.15		.15
Motor driven wheelbarrow and concrete buggy op.,	.10	.15		.15
Cement handlers, bulk & bag at point of mixing	.10	.15		.15
Handling of crosscut lumber of like treated lumber	.10	.15		.15
Sewer pipe layers	.10	.15		.15
Laborers working in ditches deeper than 6' in depth	.10	.15		.15
Cutting torch or burner	.10	.15		.15
Dynamitemen, powder monkeys	.10	.15		.15
Lathers	.10	.15		.15
Lead burners	.10	.15		.15
Marble setters	.10	.15		.15
Marble setters' helpers	.10	.15		.15
Painters:	.10	.15		.15
Brush	.10	.15		.15
Structures (steel) to 30 feet	.10	.15		.15
Structures (steel) over 30 feet	.10	.15		.15
Roller & paperhangers	.10	.15		.15
Spray	.10	.15		.15
Sandblasting	.10	.15		.15
Sign	.10	.15		.15
Sign helpers (new)	.10	.15		.15
Sign helpers (experience)	.10	.15		.15
Plasterers	.10	.15		.15
Plasterers, swing scaffold	.10	.15		.15
Plumbers	.10	.15		.15

POWER EQUIPMENT OPERATORS:

Air compressors 200 cu. ft. or over, standard or dinky locomotives, scoomobiles, Euclids loaders, soil cement machines, mixers 14-8 capacity or less, trench machine cutting 24" and under, back fillers, elevating machines, power blades, asphalt plant engineers, well drilling machine machines, plant machines, pipe cleaning machines, pipe wrapping machines, pipe bending machines, Apco pavers, boring machines, tractors without winch, head equipment grasers, Barber Greene loaders, formless pavers, farm tractors with less than half buckets & other attachments except backhoes, well point systems

One drum machines, air compressors less than 200 cu. ft. capacity, concrete pumps, grumite machines, air tuggers, truck crane drivers, house elevators when used for hoisting materials, two to four generators or welding machines, mechanized heaters irrespective of motor power when used for temporary heaters, small rollers on earth, power subgraders, form graders, firemen, wagon drills, power-operated bull floats, finishing machines, floplanes, conveyors, two to four water pumps, siphons and pelismotes, switchmen, firemen on paint pots, engine tenders

Ind. - 9 - FEO		FEMALE PREDATOR RANKINGS			
Rank Order	SE	1st Rank	2nd Rank	3rd Rank	4th Rank
1	55.65	.15	.15		.05
2	4.80	.15	.15		.05
3	6.55	.15	.15		.05

asphalt plants, distributor operators on trucks, tampers, power brooms, post hole diggers, self-propelled concrete saws, pavement breakers, striping machines (motor driven), farm tampers, seaman tillers, bulk cement plants, equipment trailers, rock crushers, concrete spreaders

Track jacks, mud jacks, operators to do winter repair work in shop between November 1st and March 1st, concrete buggies motor driven, oilers, barrel type mixers, one welding machine or one water pump, apprentice engineers, air valves or steam valves from iron pipe

Utility Operator

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1971, 1-1-71 to 12-31-71

FRINGE BENEFITS PAYMENTS	BASIC MONTHLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHERS
LABORERS:						
Dynamite and powdermen	\$4.40	.18	.25		.07	
Asphalt bitumen, asphalt rubber men, batch truck dumpers, cement handlers (bulk or bag cement), concrete puffers, hand blade operators, power tools and pump equipment side rail setters (for sidewalks, side ditches, radii and pavement), screeder box tenders, tile layers, transverse and longitudinal hand ball float men, wagon drill operators, chain saws, concrete rubbers, concrete skins (manually operated)		.18	.25		.07	
Common laborers, unskilled	4.05	.18	.25		.07	

BUILDING CONSTRUCTION

TRUCK DRIVERS:

Drivers on dump or flat trucks, 2 tons or under, helper helpers, drivers on air compressors and welding machines incl. those pulled by cars, pick-up trucks & tractors, warehousemen, all pick-up trucks, for purposes other than hauling mechanics tools or repair, etc.

Mixer trucks, 6 yds., & under & mechanics

Mixer trucks, over 6 yds., & drivers on loaders

Mechanics helpers & greasers

Drivers on dump or flat trucks, over 2 tons & oil distributors

Drivers on pavement breakers, and tri-axle trucks, semi-trailers

Drivers on trac-o-trucks, euclids, town-a-pull when pulling other than self-loading equipment up to & including 10 yds.

Drivers on trac-o-trucks, euclids, town-a-pull when pulling other than self-loading equipment 11 yds. to & including 15 yds.

Drivers on trac-o-trucks, euclids, town-a-pull when pulling other than self-loading equipment over 15 yds.

FOOTNOTES:

a. Per week for each employee.

POWER EQUIPMENT OPERATORS:

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.R.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine auger, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part), elevating grader, Euclid loader, formless paver, gradall, grave processing machine, operator of guard rail post driver, high lift shovel (15 yds. & over), hoist (2 drums and over), keystone (scissor scoop), locomotive operator, mucking machine, panel board concrete plant (central mix type), power-Hetherington, piledriver-sid or crawler, road paving mixer, rock crusher, roller-asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, toumpoli, or similar type equipment, tournapull-tadom, tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24"), tug boat operator, well drilling machine, winch truck with A-Frame

GROUP II

backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, granite machine, head greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (R.R.) P.C.C. concrete belt placer, pull grader-power control, ross carrier, sheepfoot roller (self-propelled), Temper-multiple vibrating-asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft., curb machine, farm tractor (incl. farm tractor

POWER EQUIPMENT OPERATORS: (CONT'D)

tor with all attachments except backhoe, and incl. high lift end loaders of 1 cu. yd. capacity and less), fireman (on boiler), greaser hoist (one drum), Jersey spreader or beige paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material slurry seal machine, spike machine (R.R.)), Tamper-multiple vibrating-earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractors with drill, tractor (50 H.P. or over), wellpoint system, widener (Apsco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tapper, broom and belt machine, coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tapper (motor driven), geoscorator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper., two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw-concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), subgrader, tractor (below 50 H.P.), truck crane oiler-driver, water pump, welding machine

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2 of 2

Ind. 1-70-1

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHER
\$4.70	\$6.00	\$6.00			
4.65	\$6.00	\$6.00			
4.60	\$6.00	\$6.00			
4.55	\$6.00	\$6.00			
4.50	\$6.00	\$6.00			
4.40	\$6.00	\$6.00			

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "dog legs" - Tandem trucks or "dog-legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (34E) batches - Grease and Maint. Trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (34E) batches or less - Grease & Maint. trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:
a- Per week for each employee on payroll of employer 30 days or more.

 Ind. 1-70-1
1 of 2

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TR.	OTHER
\$5.00	\$6.00	\$6.00			
4.95	\$6.00	\$6.00			
4.90	\$6.00	\$6.00			
4.85	\$6.00	\$6.00			
4.80	\$6.00	\$6.00			
4.75	\$6.00	\$6.00			

HEAVY AND HIGHWAY CONSTRUCTION

TRUCK DRIVERS

Acetylene wagons over 3 buckets

Acetylene wagons to and including 3 buckets

Tandem-tandem semi trucks - truck mechanics - heavy equipment type water wagon over 5,000 gals.

Tri-axle trucks pulling tilt-top trailers - Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - Equipment not self loaded or pusher loaded such as Koeberling or similar dumper, truck truck, Euclid bottom dump and bug bottom dump, Tournatrails, Tournatrails, Athey wagons, or similar equipment over 12 cu. yds. - Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck

Tandem "dog-legs" trucks - Semi water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle semi trucks - Farm tractors hauling material - Equipment not self loaded or pusher loaded such as Koeberling or similar dumper, truck truck, Euclid bottom dump and bug bottom dump, Tournatrails, Tournatrails, Athey wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle

Indian Area I - A AN-364 P. 13

LINE CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & V	PENSIONS	VACATION	APP. TL. OTHER
Linenen	\$6.21	.15	1%		.25%
Cable splicers	6.62	.15	1%		.25%
Heavy equipment operator "A"	6.20	.15	1%		.25%
Heavy equipment operator "B"	5.12	.15	1%		.25%
Foodman	5.01	.15	1%		.25%
Equipment mechanic	5.01	.15	1%		.25%
Senior groundman truck driver with winch	4.31	.15	1%		.25%
Groundman truck driver with winch	4.15	.15	1%		.25%
Groundman truck driver without winch	3.77	.15	1%		.25%
Senior groundman after 5 years	4.14	.15	1%		.25%
Senior groundman after 12 months	4.03	.15	1%		.25%
Groundman 0 - 12 months	3.55	.15	1%		.25%

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Ind. - 13-11-10 K. 1 of 2
PAGE

Elkhart, Kosciusko, LaGrange, Marshall,
Stark and Warren Counties
POWER EQUIPMENT OPERATORS:

GROUP 1

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (H.P.), bituminous mixer bituminous paver, bituminous plant engine, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part), elevating grader, euclid loader, formless paver, grizzly, gravel processing machine, oper. of guard rail post driver, high lift shovel (15 yds. & over), hoist (3 drums and over), keystone (skimmer scoop), locomotive oper., mucking machine, panel board concrete plant (central mix type), paver-Bethington, piledriver - skid or crawler, road paving mixer, rock crusher, roller-asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, toumaspull, or similar type equipment, toumaspull-tandem tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-Fram

GROUP 11

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, guilte machine, head greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (H.P.), P.C.C. concrete belt placer, roll grader-power control, rose carrier, sheepfoot roller (self-propelled), Tamper-multiple vibrating-asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

E.S. DEPARTMENT OF LABOR

STATE INDIANA
COUNTY SEE BELOW
DATE OF RECORD AUGUST 13, 1971
PAGE 1

DESCRIPTION OF WORKS

Highway Construction.

Ind. Rev. Zone I 1 of 1

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	M & V	PENSIONS	VACATION	APP. TR.
Counties: Adams, Allen, DeKalb, Elkhart, Huntington, Kosciusko, LaGrange, Marshall, Noble, Starke, Steuben, Wells & Whitley				
Carpenters:				
Starke County	7.76	.40		.02
Remaining Counties	6.38	.20		.02
Cement masons:				
Starke County	5.81	.20		.02
Marshall County	7.37	.25		.01
Wells County	5.05	.15		
Elkhart, Kosciusko and LaGrange Counties	7.38			.02
Remainder of Counties	6.35			
Ironworkers:				
Elkhart, Kosciusko, Marshall and Starke Counties and western 1/2 of LaGrange County	7.80	.40		.01
Remainder of Counties	7.95	.40		.01

PAID HOLIDAYS:

A-New Year's Day; B-Memorial Day;
C-Independence Day; D-Labor Day;
E-Thanksgiving Day; F-Christmas Day.

FOOTNOTE:

a. Holidays, A through F.

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Ind. 13-350 K 1 of 2

Item	Quantity	Unit	Value	Sub
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Remainder of Counties

POWER EQUIPMENT OPERATORS

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), Ballast regulator (R.H.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.H.L. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part elevating grade, suclid loader, formless paver, gradall, gravel processing machine, operator of guard rail post driver high lift shovel 1 1/2 yds. & over), hoist (2 drums and over), keystone (skimmer scoop) locomotive operator, mucking machine, panel board concrete plant (central mix type), paver-Hetherington, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, water-bound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener surface heater & planer, tandem push cat, tourmaline, or similar equipment, tourmaline tandem, tractor (boom or winch), tractor (push) tractor with scoop, tractor mounted spreader trench machine (over 14") tug boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., bull float, concrete pump, concrete mesh depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, gunite machine, head grasser, mechanic multiple tamping machine (R.H.), P.O.C. concrete belt placer, pull grader - power control, cross carrier, sheepfoot roller (self-propelled) Taper - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

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Ind. 13-350 2 of 2

Item	Quantity	Unit	Value	Sub
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POWER EQUIPMENT OPERATORS: (Cont'd)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift end loader of 1 cu. yd. capacity and less), fireman (on boiler), grasser, hoist operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), Slurry seal machine, spike machine (R.H.), Tampor-multiple vibrating-earth and subbase material, throttle valve, throttle valve and compressor or cleaver Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractors with drill, tractor (50 H.P. or over), wellpoint system, widener (Apsco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, Coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics baler, mechanical heater, operator, two pieces of minor equipment, onboard or inboard motor boat, power curing spraying machine, power saw concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine paint (motor driven), subgrader, tractor (below 50 H.P.), truck crane roller-driver, water pump, welding machine

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1 of 1

Ind. 1-4-63-2-3-4

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSION	VACATION	APP. TR.
54.40	.18	.25		.07
4.20	.18	.25		.07
4.05	.18	.25		.07

LABORERS:

Dynamite and powdermen
Asphalt lutens, asphalt roller men, batch truck drivers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete tams (manually operated)
Common laborers, unskilled

AS-105 P. 5

Ind-12-PED 2 of 2

Basic Hourly Rate	FRINGE BENEFITS PAYMENTS			
	H & V	Pension	Vacation	App. Tr.
55.90	.25	.20		.04
5.25	.25	.20		.04

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu.ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler) grainer, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (H.P.) Tamper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, welder (Apsco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamer, broom and belt machine, coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamer (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, paint (motor driven), sub-grader, tractor, tractor (below 50 H.P.), truck crane or - driver, water pump, welding machine

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Etkhart, Koscusko, LaGrange, Marshall and Starke Counties	Ind. NO. - TD	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
		H & W	PENSIONS	VACATION	APP. TR.	
TRUCK DRIVERS						
Acety wagons over 3 buckets		\$6.00	\$10.00			\$4.90
Acety wagons to and including 3 buckets		\$6.00	\$10.00			4.85
Tandem-tandem semi trucks - truck mechanics - heavy equipment type water wagon over 5,000 gals. - Tri-axle trucks pulling tilt-top trailers - Low-boys, tandem-tandem axle		\$6.00	\$10.00			4.80
Tri-axle trucks - Tandem axle semi trucks - Equipment not self loaded or pusher loaded such as Koeberling or similar dumpster, truck truck, Euclid bottom dump and hug bottom dump, Tournatrailers, Tournarockers, Athey wagons, or similar equipment over 12 cu. yds. - Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck		\$6.00	\$10.00			4.75
Tandem "Dog-Legs" trucks - Semi water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. & under		\$6.00	\$10.00			4.70
Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle semi trucks - Farm tractors haul- ing material - Equipment not self load- ed or pusher loaded such as Koeberling or similar dumpster, truck truck, Euclid bottom dump and hug bottom dump, Tournatrailers, Tournarockers, Athey wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - single axle trucks pulling tilt- top trailer-low-boys, single axle		\$6.00	\$10.00			4.65
Tandem axle fuel trucks - Tandem axle water trucks - Simultaneous distributor, one man		\$6.00	\$10.00			4.60
Single axle "Dog legs" - Tandem trucks or "Dog-legs" - Winch trucks or A frames used for transportation - Batch trucks, wet or dry over 3 (3/4) batch- es - Grease and Maint. trucks servicing tandem axle trucks		\$6.00	\$10.00			4.55
Single axle fuel trucks - Single axle water trucks - Bituminous dist. 2-man		\$6.00	\$10.00			4.40

Ind. NO. - TD	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
		H & W	PENSIONS	VACATION	APP. TR.	
TRUCK DRIVERS						
Single axle straight trucks - Batch trucks, wet or dry 3 (3/4) batches or less - Grease & Maint. trucks servicing single axle trucks	\$4.45	\$6.00	\$10.00			
Helpers, greasers, tire men, batch board tenders	4.40	\$6.00	\$10.00			
Pick-up trucks	4.30	\$6.00	\$10.00			
Footnotes: a. Per week for each employee on payroll of employer 30 days or more.						

U.S. DEPARTMENT OF LABOR			SECTION NO.	PAGE
STATE	COUNTY	DATE OF RECORD	AM-266	1
INDIANA	SEE FILON	AUGUST 13, 1971		

DESCRIPTION OF WORK:

Highway Construction.

Ind. Hwy. Zone 2 1 1 of 1

	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PERSONS	VACATION	APP. TEL. OTHERS
COUNTRIES:					
Benton, Carroll, Cass, Clinton, Fulton, Howard, Jasper, Miami, Newton, Pulaski, Tipton, Tipton, Wabash & White	\$7.76 6.38	.25 .15	.25 .15		.01 .02
Carpenters:					
Jasper and Newton Counties	6.75	.25			
Remainder of Counties	5.05	.15			
Cement masons:					
Tipton County	5.55	.15			.01
Wabash County					
Cass, Fulton, Miami and S.E. 1/6 of Pulaski County					
N.E. portion of Jasper County, west to but not including Wheatfield, and northern 1/2 of Pulaski County	5.81	.20	.25		.02
to and including Winamac					
Remainder of Jasper and Pulaski Counties and Remaining Counties	5.90	.15	.10		
Ironworkers:					
Wabash County	7.95	.40	.65		.01
Pulaski and Pulaski Counties	7.80	.40	.65		.01
Newton County and northern 1/2 of Jasper County	9.27	.40	.53		.04
Howard and Tipton Counties and eastern 1/3 of Clinton County	6.70	.25	.45		.02
Southern 1/3 of Jasper County, western 2/3 of Clinton County and Remainder of Counties	7.725	.40	.65		.02

LABORERS:

	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PERSONS	VACATION	APP. TEL. OTHERS
Dynamite and powdermen:	\$4.40	.18	.25		.07
Asphalt lutenes, asphalt roller men, batch truck drivers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saws (manually operated)	4.20 4.05	.18 .18	.25 .25		.07 .07
Common laborers, unskilled					

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 FEDERAL REGISTER, VOL. 36, NO. 157—FRIDAY, AUGUST 13, 1971

Fulton, Jasper, Newton and Polaski Counties

POWER EQUIPMENT OPERATORS:

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), Ballast regulator (B.R.), bituminous mixer bituminous paver, bituminous plant engineer, bulldozer, catfish drilling machine (crane mounted), C.M.I. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part), elevating grader, trench loader, formless paver, gradall, gravel processing machine, oper. of guard rail post driver, high lift shovel (1½ yds. & over), hoist (2 drums and over), keystone (skimmer scoop), locomotive oper., mucking machine, panel board concrete plant (central mix type), paver-Hetherington, pile-driver - skid or crawler, road paving mixer, rock crusher, roller-asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, towaway, or similar type equipment, tumbler, tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, gunite machine, head greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (B.R.), P.C.C. concrete belt placer, pull grader-power control, ross carrier, sheepfoot roller (self-propelled), Tamper-multiple vibrating-asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

Item	Rate	Per Hour	Per Minute	Per Second	Per Foot	Per Yard	Per Cubic Yard	Per Ton	Per Mile
1	\$6.50	.25	.30						.04
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 FEDERAL REGISTER, VOL. 36, NO. 157—FRIDAY, AUGUST 13, 1971

POWER EQUIPMENT OPERATORS: (Cont'd)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler), greaser, hoist (on drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), Slurry seal machine, spike machine (S.B.), Tamper-multiple vibrating-earth and subbase material, throttle valve, throttle valve and compressor or Cliver Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractaire with drill, tractor (50 H.P. or over), wellpoint system, welder (space or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry hatch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, Coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulitch spreader, farm grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper., two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine paint (motor driven), subgrader, tractaire, tractor (below 50 H.P.), truck crane oiler-driver, water pump, welding machine

Item	Rate	Per Hour	Per Minute	Per Second	Per Foot	Per Yard	Per Cubic Yard	Per Ton	Per Mile
1	\$5.80	.25	.30						.04
2									
3									
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POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift end loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (R.E.) Tamper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wallpoint system, welder (Agaco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, Coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper. two pieces of minor equipment, onboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, palm (motor driven), sub-grader, tractor, tractor (below 50 H.P.), truck crane oiler - driver, water pump, welding machine

\$5.50 .25 .20 .04

5.25 .25 .20 .04

POWER EQUIPMENT OPERATORS

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), Ballast regulator (R.E.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine autogrado, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part elevating grader, euclid loader, formless paver, gradall, gravel processing machine, oper. of guard rail post driver high lift shovel 1 1/2 yds. & over), hoist (2 drums and over), keystone (skimmer scoop) locomotive oper., mucking machine, panel board concrete plant (central mix type), paver-Hetherington, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener surface heater & planer, tandem push cat, tounapull, or similar equipment, tounapull tandem, tractor (boom or winch), tractor (push) tractor with scoop, tractor mounted spreader trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

\$6.50 .25 .20 .04

6.25 .25 .20 .04

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mesh depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bell float, gunite machine, head greaser, mechanic multiple tamping machine (R.E.), P.C.C. concrete belt placer, pull grader - power control, ross carrier, sheepfoot roller (self-propelled) Tamper - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

Indian - 9 - 10 3 of 2

TRUCK DRIVERS	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & W	PENSIONS	VACATION	APP. TR.	
Acety wagons over 3 buckets	\$6.00+e	\$8.00+e			\$4.95
Acety wagons to & including 3 buckets	\$6.00+e	\$8.00+e			\$4.90
Tandem-tandem semi trucks - truck mechanics - bvy. equip. type water wagon over 5,000 gallons - Tri-axle trucks pulling tilt-top trailers - Low-boys, tandem-tandem axle	\$6.00+e	\$8.00+e			\$4.85
Tri-axle trucks - Tandem axle semi trucks - equip. not self loaded or pusher loaded such as Koeberling or Euclid bottom dump, truck truck, Euclid bottom dump & bag bottom trailers, Tournarockers, Athey wagons, or similar equip. over 12 cubic yds. Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck	\$6.00+e	\$8.00+e			\$4.80
Tandem "Dog-logs" trucks - Semi water trucks - Sprinkler trucks - Bvy. equip. type water wagon 5,000 gallon & under	\$6.00+e	\$8.00+e			\$4.75
Truck mounted pavement breakers - Tandem trucks over 15 ton payload Single axle semi trucks - Farm tractors hauling material - equip. not self loaded or pusher loaded such as Koeberling or similar dumper, truck truck, Euclid bottom dump & bag bottom dump Tournarockers, Tournarockers, Athey wagons, or similar equip. 12 cubic yds & under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle	\$6.00+e	\$8.00+e			\$4.70
Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man	\$6.00+e	\$8.00+e			\$4.65
Single axle "Dog logs" - Tandem trucks or "dog-logs" - Winch trucks or A frames used for transportation - Pullen trucks, wet or dry over 3 (300) batches - Grease and Maintenance trucks servicing tandem axle trucks	\$6.00+e	\$8.00+e			\$4.60

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TRUCK DRIVERS (Cont'd)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & W	PENSIONS	VACATION	APP. TR.	
Single axle fuel trucks - Single axle water trucks - Bituminous distributor, two-man	\$6.00+e	\$8.00+e			\$4.55
Single axle straight trucks - Batch trucks, wet or dry 3 (300) batches or less - Grease & maintenance trucks servicing single axle trucks	\$6.00+e	\$8.00+e			\$4.50
Helpers, greasers, tire men, batch board tenders	\$6.00+e	\$8.00+e			\$4.45
Pick-up trucks	\$6.00+e	\$8.00+e			\$4.35
FOOTNOTE: a. For week for each employee on payroll of employer 30 days or more.					

U.S. DEPARTMENT OF LABOR

STATE INDIANA	COUNTY SHELBY	SECTION NO. AW-367	PAGE 1
DESCRIPTION OF WORK: Highway Construction.		DATE OF DECISION AUGUST 13, 1971	

 Incl. 1-1A-B-2-3-H
 AW-367 P. 2
 1 of 1

LABORERS:

Ind. Hwy Zone 3 L 1 of 1

COUNTIES: Blackford, DeWitt, Fayette, Grant, Hamilton, Hancock, Henry, Jay, Johnson Madison, Marion, Randolph, Rush, Shelby, Union, and Wayne	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TR.
Carpenters: Rush and Shelby Counties & City of Edinburg in Johnson County	\$6.18	.15	.15		
Remainder of Counties	6.38	.20	.20		.02
Cement mason: Grant County, Blackford, Jay, Del- aware and Randolph Counties	5.05	.15			
Shelby County	5.35	.20	.15		.02
Fayette, Rush, Union and Wayne Counties	6.25				
Marion and Johnson Counties, South- ern 1/2 of Hamilton County and Western 1/2 of Hancock County	6.08	.15			.02
Henry and Madison County, Northern 1/2 of Hamilton County and Eastern 1/2 of Hancock County	6.75	.25			
Ironworkers: Fayette, Jay, Randolph, Union and Wayne Counties	7.95	.40	.65		.02
Blackford and Grant Counties, and S/E corner of Delaware County	7.95	.40	.65		.01
Marion County	6.55	.25	.45		.02
Southwest 2/3 of Delaware County and Remaining Counties	6.70	.25	.45		.02

COUNTIES: Blackford, DeWitt, Fayette, Grant, Hamilton, Hancock, Henry, Jay, Johnson Madison, Marion, Randolph, Rush, Shelby, Union, and Wayne	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TR.
Dynamite and powdermen Asphalt trowelmen, asphalt roller men, batch truck drivers, cement handlers (bulk or bag cement), concrete polders, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saws (manually operated)	\$4.30	.18	.25		.07
Common laborers, unskilled	4.20	.18	.25		.07
	4.05	.18	.25		.07

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P. 3

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P. 3

POWER EQUIPMENT OPERATORS

GROUP I

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (H.R.), bituminous mixer, bituminous paver, bituminous plant engineer, bulldozer, caisson drilling machine (crane mounted), C.M.I. machine autograde, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachments (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (no which the drill is an integral part elevating grader, euclid loader, formless paver, gradall, gravel processing machine, operator of guard rail post driver high lift shovel 14 yds. & over), hoist (2 drums and over), keystone (skimmer scoop) locomotive operator, mucking machine, panel board concrete plant (central mix type), paver-Hetherington, piledriver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener surface heater & planer, tandem push cat, tarmacpull, or similar equipment, tarmacpull tandem, tractor (boom or winch), tractor (push) tractor with scoop, tractor mounted spreader trench machine (over 24") tug boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 H.P., Bull float, concrete pump, concrete mesh depressor (independently operated) concrete spreader (power driven), excavating loader (portable), finishing machine and bull float, gunite machine, head greaser, mechanic multiple tamping machine (H.R.), F.C.C. concrete belt placer, pull grader - power control, rock carrier, sheepfoot roller (self-propelled) Trencher - multiple vibrating - asphalt, water-bound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

POWER EQUIPMENT OPERATORS (CONT'D)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu.ft.) curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine (H.R.) Trencher - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor or clever brooks type combination, throttle valve and firemen combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, widener (Apco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tapper, broom and belt machine, Coleman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tapper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical heater, oper. two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type), seaman tiller, straw blower, stripping machine, pole (motor driven), sub-grader, track-lift, tractor (below 50 H.P.), truck crane outfit - driver, water pump, welding machine

Item	Rate	Per Hour	Per Day	Per Week	Per Month	Per Year

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AM-367 P. 5

AM-367 P. 6

Job	1-TD-R	FRINGE BENEFITS PAYMENTS			BASIC HOURLY RATES
		H & V	PENSIONS	VACATION	
HAMILTON, RIMCOCK, JOHNSON, MARION AND SHELBY COUNTIES					
TRUCK DRIVERS					
Levee wagons over 3 buckets		\$5.00	\$5.00		
Levee wagons to and including 3 buckets		4.95	\$5.00		
Tandem-tandem sand trucks - truck mechanics - heavy equipment type water wagon over 5,000 gals. Tri-axle trucks pulling tilt-top trailers - Low-boys, tandem-tandem axle		4.90	\$5.00	\$5.00	
Tri-axle trucks - Tandem axle sand trucks - Equipment not self loaded or pusher loader such as foehring or similar dumpster, truck truck, Euclid bottom dump and bug bottom dump, Tourmaliners, Tourmaliners, heavy wagons, or similar equipment over 12 cu. yds. - Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck		4.95	\$5.00	\$5.00	
Tandem "Dog-legs" trucks - Sand water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. A under		4.80	\$5.00	\$5.00	
Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle sand trucks - Farm tractors handling material - Equipment not self loaded or pusher loaded such as foehring or similar dumpster, truck truck, Euclid bottom dump and bug bottom dump, Tourmaliners, Tourmaliners, heavy wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-boys, single axle		4.75	\$5.00	\$5.00	

Job

1-TD-R

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

H & V

PENSIONS

VACATION

APP. TL.

OTHERS

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog legs" - Tandem trucks or "Dog-legs" - Winch trucks or 4 frames used for transportation - Batch trucks, wet or dry over 3 (3/4) batches - Grease and Maint. Trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (3/4) batches or less - Grease & Maint. trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:
a- Per week for each employee on payroll of employer 30 days or more.

U.S. DEPARTMENT OF LABOR
COUNTY
STATE
INDIANA
DESCRIPTION OF WORK:
Highway Construction.

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1 of 1
Ind, 1-2A3-2-3-8

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHERS
	H & W	PENSIONS	VACATION	APP. TR.	
\$6.38	.20	.20		.02	
6.18	.15	.15		.02	
5.40	.20				
6.70	.25				
5.90	.15	.10			
6.08	.15			.02	
4.95					
5.30	.15	.15			
4.40					
7.725	.40	.65		.02	
6.70	.25	.45		.02	
7.725	.125	.65		.01	
7.80	.40				

LABORERS:

Dynamite and powdermen
Asphalt mixers, asphalt roller men,
batch truck drivers, cement
handlers (bulk or bag cement),
concrete puffers, hand blade
operator, power tools and power
equipment side rail setters (for
sidewalks, side ditches, radii
and pavement), spreader box
tenders, tile layers, transverse
and longitudinal hand bull float
men, wagon drill operator, chain
saw, concrete rubbers, concrete
saws (manually operated)

Common laborers, unskilled

COUNTRIES:
Boone, Clay, Davies, Fountain, Greene,
Hendricks, Knox, Montgomery, Morgan,
Owen, Parke, Putnam, Sullivan, Ver-
million, Vigo, & Warren

Carpenters:
Boone, Clay, Fountain, Hendricks,
Montgomery, Parke, Putnam, Ver-
million, Vigo, Warren, Owen (N. of
White River) Morgan (North of White
River)
Morgan (S. of White River), Owen (S.
of White River) and Remainder of
Counties

Cement Masons:
Green County
Davies and Knox Counties
Fountain, Montgomery, Warren and
northern half of Boone County
Hendricks County, southern half of
Boone and northern half of Morgan
County
Southern half of Morgan County and
southern half of Owen County
Sullivan, Vermillion, Vigo Counties
and the northern half of Owen Co.,
the southern half of Clay Co., and
the western half of Parke County
Putnam County, the northern half of
Clay County and the eastern half of
Parke County

Ironworkers:
Montgomery County and northwestern
half of Boone County
Hendricks, Morgan, Owen and south-
eastern half of Boone County
Fountain and Warren Counties
Remainder of Counties

Montgomery and Warren Cos., and the Northern 1/2 of
 Fountain Co., and the N/2 1/2 of
 Boone County

AM-368 P. 5

Indians - 9 - TD II

1 of 2

TRUCK DRIVERS

Heavy wagons over 3 buckets

Heavy wagons to & including 3 buckets

Tandem-tandem semi trucks - truck
 mechanics - hy. equip. type water
 wagon over 5,000 gallons - Tri-axle
 trucks pulling tilt-top trailers -
 Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi
 trucks - equip. not self loaded or
 pusher loaded such as Koshring or
 similar dumper, truck truck, Euclid
 bottom dump & bug bottom dump, Tournar-
 rollers, Tournarrollers, Abbey wagons,
 or similar equip. over 12 cubic yds.
 Tandem axle trucks pulling tilt-top
 trailers - Low-boys, tandem axle -
 Tri-axle batch truck

Tandem "Dog-legs" trucks - Semi water
 trucks - Sprinkler trucks - Hy. equip.
 type water wagon 5,000 gallon & under

Truck mounted pavement breakers -
 Tandem trucks over 15 ton payload
 Single axle semi trucks - Farm
 tractors hauling material - equip.
 not self loaded or pusher loaded such
 as Koshring or similar dumper, truck
 truck, Euclid bottom dump & bug bottom
 dump Tournarrollers, Tournarrollers,
 Abbey wagons, or similar equip. 12
 cubic yds & under - Mixer trucks, all
 types - single axle trucks pulling
 tilt-top trailer - Low-boys, single
 axle

Tandem axle fuel trucks - Tandem axle
 water trucks - Bituminous distributor,
 one man

Single axle "Dog legs" - Tandem trucks
 or "Dog-legs" - Winch trucks or A
 frames used for transportation -
 Batch trucks, wet or dry over 3
 (300) batches - Grease and Mainten-
 ance trucks servicing tandem axle
 trucks

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Ind. 9-TD

2 of 2

FRINGE BENEFITS PAYMENTS	PRINCIPAL BENEFITS PAYMENTS			
	BASIC HOURLY RATES	H A W	PENSIONS	VACATION
Truck drivers (Cont'd)				
Single axle fuel trucks - Single axle water trucks - Bituminous distributor, two-man	\$4.95	\$6.00+e	\$8.00+e	\$8.00+e
Single axle straight trucks - Batch trucks, wet or dry 3 (300) batches or less - Grease & maintenance trucks servicing single axle trucks	\$4.90	\$6.00+e	\$8.00+e	\$8.00+e
Helpers, greasers, tire men, batch board tenders	\$4.85	\$6.00+e	\$8.00+e	\$8.00+e
Pick-up trucks	\$4.80	\$6.00+e	\$8.00+e	\$8.00+e
FOOTNOTES: a. Per week for each employee on payroll of employer 30 days or more.	\$4.75	\$6.00+e	\$8.00+e	\$8.00+e
	\$4.70	\$6.00+e	\$8.00+e	\$8.00+e
	\$4.65	\$6.00+e	\$8.00+e	\$8.00+e
	\$4.60	\$6.00+e	\$8.00+e	\$8.00+e

AR-358 P. 8

2 of 3

T-11-11-11-11-11

BASIC

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EARNINGS

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FRINGE BENEFITS PAYMENTS

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MONTHLY

H.S.W.

PENSIONS

VACATION

ADP. TR.

OTHERS

TRUCK DRIVERS:

Acce wagons over 3 buckets

Acce wagons to and including 3 buckets

Tandem-tandem semi trucks - truck mechanics - heavy equipment type water wagon over 5,000 gals.

Tri-axle trucks pulling tilt-top trailers - Low-bays, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - Equipment not self loaded or pusher loaded such as Koeberling or similar computer, truck truck, Euclid bottom dump and bug bottom dump, Tourmaliners, Tourmaliners, Athey wagons, or similar equipment over 12 cu. yds. - Tandem axle trucks pulling tilt-top trailers - Low-bays, tandem axle - Tri-axle batch truck

Tandem "Dog-Legs" trucks - Semi water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle semi trucks - Farm tractors hauling material - Equipment not self loaded or pusher loaded such as Koeberling or similar computer, truck truck, Euclid bottom dump and bug bottom dump, Tourmaliners, Tourmaliners, Athey wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - Low-bays, single axle

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog legs" - Tandem trucks or "Dog-legs" - Winch trucks or 4 frames used for transportation - Batch trucks, wet or dry over 3 (303) batches - Grease and Maint. Trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (303) batches or less - Grease & Maint. trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:

a- For week for each employee on payroll of employer 30 days or more.

Ind-10-FED 0 1 of 2 AM-369 P. 1

POWER EQUIPMENT OPERATORS
HEAVY AND HIGHWAY CONSTRUCTION

U.S. DEPARTMENT OF LABOR
COUNTY
SCT. 10147
PAGE
AM-369
DATE OF REVISION
AUGUST 13, 1971

DESCRIPTION OF WORK:

Highway Construction.

GROUP 1

Auto patrol, backhoe (on farm type tractor over 50 H.P.), ballast regulator (R.S.), bituminous mixer, bituminous paver, bituminous plant engine, bulldozer, calson drilling machine (crane mounted), C.M.I. machine autograder, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.) dredge operator, drilling machine (on which the drill is an integral part), elevating grader, cold loader, foralless paver, Grail, gravel processing machine, oper. of guard rail post driver, high lift shovel (14 yds. & over), hoist (2 drums and over), hyostone (skimmer scoop), locomotive oper., macking machine, panel board concrete plant (central mix type), paver - Battering-ton, pile driver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterbound macadam, bituminous macadam, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem roller, tournaull, or similar type equipment, tournaull - tandem tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24" tug boat operator, well drilling machine, winch truck with 4-7 tone

GROUP 11

Backfiller, backhoe on farm type tractor with less than 50 HP., Ball float, concrete mesh depressor (independently operated), concrete spreader (power driven), excavating loader (portable), finishing machine & ball float, gunite machine, head greaser (who supervises 2 or more greasers or a greaser and a helper), mechanic, multiple tamping machine (R.S.), P.C.C. concrete belt placer, pull grader - power control, room carrier, sheep foot roller (self propelled), Tampor - multiple vibrating - asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine (24" and under), welder

BASIC HOURLY RATES	Ind. Pay. Zone 6				1 of 1			
	H & W	PENSIONS	VACATION	APP. TR.	OTHERS	H & W	PENSIONS	VACATION
\$6.38	.15	.15			.02			
6.70	.25							
6.40	.30	.20						
7.75	.40	.65			.04			
8.15	.25	.25						

Carpenters all counties
Cement Masons:
Gibson & Pike Counties
Remaining Counties

Ironworkers:
Crawford County
Remaining Counties

BASIC HOURLY RATES	Ind. 1-1A11-2-3-4-8				1 of 1			
	H & W	PENSIONS	VACATION	APP. TR.	OTHERS	H & W	PENSIONS	VACATION
\$4.60	.18	.25			.07			
4.20	.18	.25			.07			
4.05	.18	.25			.07			

LABORERS:

Dynamite and potholes
Asphalt lutemen, asphalt rebar men, batch truck drivers, cement handlers (bulk or bag cement), concrete pottlers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saws (manually operated)

Common laborers, unskilled

POWER EQUIPMENT OPERATORS (cont'd)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.), curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift end loaders of 1 cu. yd. capacity and less), fireman (on boiler grasper, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine, spike machine (2 H.P.), tamper - multiple vibrating - earth and subbase material, throttle valve, throttle valve and compressor - or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, tractor with drill, tractor (50 H.P. or over), wellpoint system, widener (Apco or similar type)

GROUP IV

Air compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching tamper, broom and belt machine, colman type screen, conveyor (portable), deck hand, digger post hole (power driven), Ulrich spreader, form grader, form tamper (motor driven), generator, Hetherington driver, Hetherington helper, mechanics helper, mechanical hester, operator, two pieces of minor equipment, outboard or inboard motor boat, power curing spraying machine, power saw - concrete (power driven), pull broom (power type) seaman tiller, straw blower, stripping machine, paint (motor driven), subgrader, tractor, tractor (below 50 H.P.), track crane oiler - driver, water pump, welding machine

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHER
	H & W	PENSIONS	VACATION	APP. TL.	
5.90	.25	.20			.04

TRUCK DRIVERS
Acer wagons over 3 buckets
Acer wagons to and including 3 buckets
Tandem-tandem seed trucks - truck mechanics - heavy equipment type water wagon over 5,000 gals.
Tri-axle trucks pulling tilt-top trailers - low-boys, tandem-tandem axle
Tri-axle trucks - tandem axle seed trucks - Equipment not self loaded or pusher loaded such as Koehring or similar dumpster, track truck, Euclid bottom dump and bug bottom dump, Tournastrailers, Tourmarockers, Athey wagons, or similar equipment over 12 cu. yds. - Tandem axle trucks pulling tilt-top trailers - low-boys, tandem axle - Tri-axle batch truck
Tandem "Dog-Legs" trucks - Seed water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. & under
Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle seed trucks - Farm tractors hauling material - Equipment not self loaded or pusher loaded such as Koehring or similar dumpster, track truck, Euclid bottom dump and bug bottom dump, Tournastrailers, Tourmarockers, Athey wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - single axle trucks pulling tilt-top trailer - low-boys, single axle

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHER
	H & W	PENSIONS	VACATION	APP. TL.	
\$5.00	\$6.00	\$6.00			
4.95	\$6.00	\$6.00			
4.90	\$6.00	\$6.00			
4.85	\$6.00	\$6.00			
4.80	\$6.00	\$6.00			
4.75	\$6.00	\$6.00			

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Ind 1-TD- 2 of 2

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$4.70	\$6.00	\$6.00		
4.65	\$6.00	\$6.00		
4.60	\$6.00	\$6.00		
4.55	\$6.00	\$6.00		
4.50	\$6.00	\$6.00		
4.40	\$6.00	\$6.00		

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog legs" - Tandem trucks or "Dog-legs" - Winch trucks or 4 frames used for transportation

Batch trucks, wet or dry over 3 (3/4) batches - Grease and Maint. Trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

Single axle straight trucks - Batch trucks, wet or dry 3 (3/4) batches or less - Grease & Maint. trucks servicing single axle trucks

Helpers, greasers, tire men, batch board tenders

Pick-up trucks

FOOTNOTES:

a- Per week for each employee on payroll of employer 30 days or more.

Ind 2 - TD - 6 1 of 2 AM-369 P. 6

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
\$4.90	\$6.00	\$10.00		
4.85	\$6.00	\$10.00		
4.80	\$6.00	\$10.00		
4.75	\$6.00	\$10.00		
4.70	\$6.00	\$10.00		
4.65	\$6.00	\$10.00		
4.60	\$6.00	\$10.00		
4.55	\$6.00	\$10.00		
4.50	\$6.00	\$10.00		

Residing Counties

TRUCK DRIVERS:

Acety wagons over 3 buckets

Acety wagons to and including 3 buckets

Tandem-tandem semi trucks - truck mechanics - heavy equipment type water wagons over 5,000 gals. - Tri-axle trucks pulling tilt-top trailers - Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle semi trucks - Equipment not self loaded or pusher loaded such as Koeberling or similar dumpster, truck truck, Euclid bottom dump and hog bottom dump, Tourmaliners, Tourmaliners, Abbey wagons, or similar equipment over 12 cu. yd. - Tandem axle trucks pulling tilt-top trailers - Low-boys, tandem axle - Tri-axle batch truck

Tandem "Dog-legs" trucks - Semi water trucks - Sprinkler trucks - Heavy equipment-type water wagon 5,000 gal. & under

Truck mounted pavement breakers - Tandem trucks over 15 ton payload - Single axle semi trucks - Farm tractors hauling material - Equipment not self loaded or pusher loaded such as Koeberling or similar dumpster, truck truck, Euclid bottom dump and hog bottom dump, Tourmaliners, Tourmaliners, Abbey wagons, or similar equipment 12 cu. yds. and under - Mixer trucks, all types - Single axle trucks pulling tilt-top trailer-low-boys, single axle

Tandem axle fuel trucks - Tandem axle water trucks - Bituminous distributor, one man

Single axle "Dog legs" - Tandem trucks or "Dog-legs" - Winch trucks or 4 frames used for transportation - Batch trucks, wet or dry over 3 (3/4) batches - Grease and Maint. trucks servicing tandem axle trucks

Single axle fuel trucks - Single axle water trucks - Bituminous distributors, two-man

2 of 2

JOB, R - TO	FRINGE BENEFITS PAYMENTS			
	BASIC HOURLY RATES	H & W	PERSONS	VACATION APP. TR. OTHER
TRUCK DRIVERS Cont'd				
Single axle straight trucks - Batch trucks, wet or dry 3 (3AE) batches or less - Grease & Maint. trucks servicing single axle trucks	\$4.45	\$6.00	\$10.00	
Helpers, greasers, tire men, batch board tenders	4.40	\$6.00	\$10.00	
Pick-up trucks	4.30	\$6.00	\$10.00	
Footnotes:				
a. Per week for each employee on payroll of employer 30 days or more.				

U.S. DEPARTMENT OF LABOR
COUNTY
See Below

STATE
INDIANA

DESCRIPTION OF WORK:
Highway Construction.

SECTION NO.
AM-370
DATE OF SECTION
AUGUST 13, 1971

PAGE
1
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LABORERS:

COUNTIES: Bartholomew, Brown, Clark, Dearborn, Decatur, Floyd, Franklin, Harrison, Jackson, Jefferson, Jennings, Lawrence, Martin, Monroe, Ohio, Orange, Ripley, Scott, Switzerland and Washington	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TL.
Carpenters: Bartholomew (Camp Atterbury) Bartholomew (except Camp Atterbury) and remaining counties	\$6.38 6.18	.20 .15	.20 .15		.02 .02
Cement Masons: Monroe County Martin County Bartholomew and Brown Counties Decatur and Franklin Counties Clark, Floyd and Harrison Counties Dearborn, Ohio, Ripley and Switzerland Counties Jackson, Jefferson, Jennings, Lawrence, Grange, Scott and Washington Counties	4.95 6.70 5.35 6.25 7.48 4.70 6.10	.25 .20	.15		
Ironworkers: Western 1/2 of Martin County N.W. 1/4 of Lawrence County Bartholomew, Brown and Monroe Cos. and the N.E. 1/4 of Lawrence Co. and the western 1/2 of Decatur County Dearborn, Franklin, Ohio, Ripley, and Switzerland Counties and the eastern 1/2 of Decatur County: (Structural & ornamental) & reinforcing Eastern 1/2 of Martin County, southern 1/2 of Jackson County and the southern 1/2 of Jennings Co., Southern 2/3 of Lawrence County and the remaining counties	8.15 7.80 6.70 7.935 7.75	.25 .40 .25 .40 .40	.25 .65 .45 .55 .65		.02 .015 .04

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AM-370 P. 2
1 of 1

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TL.
\$4.40	.18	.25		.07
4.20	.18	.25		.07
4.05	.18	.25		.07

Dynamite and powdermen
Asphalt bitumen, asphalt rubber men, batch truck dumpers, cement handlers (bulk or bag cement), concrete puffers, hand blade operator, power tools and power equipment side rail setters (for sidewalks, side ditches, radii and pavement), spreader box tenders, tile layers, transverse and longitudinal hand bull float men, wagon drill operator, chain saws, concrete rubbers, concrete saws (manually operated)
Common laborers, unskilled

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				
	M & V	FEESONS	VACATION	APP. TEL	OTHER
\$6.00	.15	.20		.04	
\$5.35	.15	.20		.04	

POWER EQUIPMENT OPERATORS (cont'd)

GROUP III

Assistant plant engineer, concrete finishing machine, concrete mixer (less than 21 cu. ft.), curb machine, farm tractor (incl. farm tractor with all attachments except backhoe, and incl. high lift and loaders of 1 cu. yd. capacity and less), fireman (on boiler) greaser, hoist (one drum), Jersey spreader or base paver, operator (3 to 5 pieces of minor equipment), paving breaker, power broom (self-propelled), roller (earth and subbase material), slurry seal machine, spike machine (R.H.), tamper - multiple vibrating - (earth and subbase material, throttle valve, throttle valve and compressor or clever Brooks type combination, throttle valve and fireman combination on horizontal or upright boiler, traffic with drill, tractor (50 H.P. or over), wallpoint system, vibrator (upside or similar type)

GROUP 1*

Mr. compressor, assistant to engineer, automatic dry batch plant, bituminous distributor, bituminous patching temper, broom and belt machine, coleman type screen, conveyor (portable), deck hand digger post hole (power driven), Ulrich spreader form grader, form tamper (motor driven), generator, Hetherington roller, Hetherington helper, mechanics helper, mechanical heater, oper., two pieces of motor equipment, outboard or inboard motor boat, power curing spray- ing machine, power saw - concrete (power driven), pull broom (power type) season tiller, straw blower, stripping machine, paint (motor driven), sub- grader, tractor, tractor (below 50 H.P.), track crane oiler - driver, roller, welding machine

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHER
	IT & W	PENSIONS	VACATIONS	ADP. TL.	
\$6.70	.15	.20		.04	
6.75					

POWER EQUIPMENT OPERATORS

Number of Countlet

— 250 —

Auto patrol, backhoe (on farm type tractor for over 50 H.P.), Ballast regulator (S.R.), bituminous mixer, bituminous paver, bituminous plant engine, ball-doser, caisson drilling machine (crane mounted), C.M.I. machine autograder, concrete mixer (21 cu. ft. or over), core drilling machine, crane or derrick with any attachment (incl. clamshell, dragline, shovel, backhoe, etc.), dredge operator, drilling machine (on which the drill is an integral part), elevating grader, culd loader, formless paver, gradual, gravel processing machine, oper. of guard rail post driver, high lift shovel (1½ yds. or over), hoist (2 drums and over), hoystone (making scoop), locomotive over, loading machines, panel board concrete plant (central mix type), paver - feathering-ten, pile-driver - skid or crawler, road paving mixer, rock crusher, roller - asphalt, waterburi machine, bituminous machine, brick surface, roller with dozer blade, self-propelled widener, surface heater & planer, tandem push cat, tourmavull or similar type equipment, tourmavull - tandem, tractor (boom or winch), tractor (push), tractor with scoop, tractor mounted spreader, trench machine (over 24") tag boat operator, well drilling machine, winch truck with A-frame

GROUP II

Backfiller, backhoe on farm type tractor with less than 50 HP., Ball float, concrete mesh depressor (independently controlled), concrete spreader (power driven), excavating loader (portable), finishing machine & ball float, grout machine, head grasser (who supervises 2 or more grassers or a grasser and a helper), mechanic, multiple tamping machine (full), P.C.C. concrete belt placer, sub grader - power control, road carrier, sheep foot roller (self propelled), layer - multiple vibration - asphalt, waterbound macadam, bituminous macadam, brick surface, trench machine foot and under waller

Indiana - 9 - TD II

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1 of 3

FRINGE BENEFITS PAYMENTS

DATE STARTING DATE	R & D	PERIODS	VACATION	APP. TR.	OTHERS
\$4.95	\$6.00+e	\$8.00+e			
\$4.90	\$6.00+e	\$8.00+e			
\$4.63	\$6.00+e	\$8.00+e			
\$4.80	\$6.00+e	\$8.00+e			
\$4.75	\$6.00+e	\$8.00+e			
\$4.70	\$6.00+e	\$8.00+e			
\$4.65	\$6.00+e	\$8.00+e			
\$4.60	\$6.00+e	\$8.00+e			

TRUCK DRIVERS

Acety wagons over 3 buckets

Acety wagons to & including 3 buckets

Tandem-tandem seed trucks - truck

metallies - hy. equip. type water

wagon over 5,000 gallons - Tri-axle

trucks pulling tilt-top trailers -

Low-boys, tandem-tandem axle

Tri-axle trucks - Tandem axle seed

trucks - equip. not self loaded or

pusher loaded such as foehring or

similar dumper, truck truck, Euclid

bottom dump & bag bottom dump, Tourn-

trailers, Tourntrailers, Abbey wagons,

or similar equip. over 12 cubic yds.

Tandem axle trucks pulling tilt-top

trailers - Low-boys, tandem axle -

Tri-axle batch truck

Tandem "Dog-legs" trucks - Seed water

trucks - Sprinkler trucks - Hy. equip.

type water wagon 5,000 gallon & under

Truck mounted pavement breakers -

Tandem trucks over 15 ton payload

Single axle seed trucks - Farm

tractors hauling material - equip.

not self loaded or pusher loaded such

as foehring or similar dumper, truck

truck, Euclid bottom dump & bag bottom

dump Tourntrailers, Tourntrailers,

Abbey wagons, or similar equip. 12

cubic yds & under - Mixer trucks, all

types - single axle trucks pulling

tilt-top trailer - Low-boys, single

axle

Tandem axle fuel trucks - Tandem axle

water trucks - Bituminous distributor,

one man

Single axle "Dog legs" - Tandem trucks

or "Dog-legs" - Winch trucks or A

frames used for transportation -

Batch trucks, wet or dry over 3

(303) batches - Grease and maintain-

ance trucks servicing tandem axle

trucks

Ind. 9-TD

AP-120
2 of 3

FRINGE BENEFITS PAYMENTS

DATE STARTING DATE	R & D	PERIODS	VACATION	APP. TR.	OTHERS
\$4.35	\$6.00+e	\$8.00+e			
\$4.30	\$6.00+e	\$8.00+e			
\$4.45	\$6.00+e	\$8.00+e			
\$4.35	\$6.00+e	\$8.00+e			

Truck drivers (Cont'd)

Single axle fuel trucks - Single axle
water trucks - Bituminous distributor,
two-manSingle axle straight trucks - Batch
trucks, wet or dry 3 (303) batches
or less - Grease & maintenance trucks
servicing single axle trucksSolpers, greasers, tire men, batch
board tenders

Pick-up trucks

FOOTNOTE:

a. Per week for each employee on
payroll of employer 30 days or
more.

U.S. DEPARTMENT OF LABOR		DECISION NO.	PAGE
STATE	COUNTY	AP-371	1
INDIANA	ALLIANCE	DATE OF DECISION	
DESCRIPTION OF WORK: Residential construction consisting of single family homes and garden type apartments up to and including 4 stories.		AUGUST 13, 1971	

2-B-Indiana - 1 - A

	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS		
		H & W	PENSIONS	VACATION APP. TR. OTHERS
Air condition mechanics	\$4.20			
Bricklayers	6.35			
Carpenters	3.57			
Carpenters' helpers	2.25			
Cement masons	4.02			
Drywall hangers	4.18			
Drywall finishers	3.40			
Electricians	4.31			
Electricians' helpers	2.75			
Laborers	2.98			
Painters	3.21			
Plumbers	5.59			
Plumbers' helpers	4.00			
Sheet metal workers	3.27			
Sheet metal workers' helpers	2.175			
Soft floor layers	5.00			
Tile setters	5.00			
Welders - Rate for Craft.				

STATE, INDIANA	U.S. DEPARTMENT OF LABOR	SECURITY NO. 510-372	PAGE 1
COUNTY See Below			
DESCRIPTION OF WORK: Residential construction consisting of single family homes and garden type apartments up to and including 4 stories.			
DATE OF BUSINESS AUGUST 13, 1971			

49-B-Indiana-1-A

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR. OTHERS
Counties of Boone, Hamilton, Hancock, Hendricks, Johnson, Marion, Morgan and Shelby				
Air conditioning and heating mechanic	\$4.00			
Bricklayers	6.00			
Carpenters	4.53			
Cement masons	5.51			
Electricians	4.50			
Ironworkers	4.38			
Laborers	3.14			
Painters	3.73			
Plumbers	4.44			
Roofers	5.00			
Sheet metal workers	3.96			
Tile setters	6.60			
Truck drivers	3.50			
Power Equipment Operators:				
Front end loader	6.03			
Welders - Rate for Craft.				

27-MINN-REV-1-s (2-2) AN-2,377 Page 2

U.S. DEPARTMENT OF LABOR
COUNTY
MINNESOTA
HENNEPINBASIC
HOURLY
RATESMIN-2,377
DATE OF RECORD
8-13-71

DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$6.05	.22	.35		.02	
7.80	.30	.85		.02	
7.35	.30	.85		.02	
7.61	.305	.23	.53		
7.13	.40	.15	.50	.02	
7.38	.40	.15	.50	.02	
7.60	.30	.25			
8.00	.42	.42	.75		
8.00	.42	.42	.75		
6.60	.42	.42	.75		
7.23	.17	.185	.25		
7.23	.17	.185	.25		
7.70	.15	.10	.13		
7.55	.40	.45		.02	
5.90	.35	.35	.40		
5.95	.35	.35	.40		
6.00	.35	.35	.40		
6.05	.35	.35	.40		
6.15	.35	.35	.40		
6.20	.35	.35	.40		
6.25	.35	.35	.40		
6.30	.35	.35	.40		
6.405	.35	.35	.40		
7.45	.20				.01

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.	OTHERS
\$7.385	.305	.23	.53		
7.50	.25	.25		.02	
8.00	.25	.30	1.25	.02	
7.11	.33	.20		.01	
7.50	.20	.20		.02	
7.11	.33	.30	1.25		
7.79	.24	.15			
7.44	.24	.15			
5.76	.24	.20			
7.65b	c		d		
8.44	.15	.40		.02	
7.99	.22	.50			
6.20	.25	.25			

27-MIN-REV-1-s (1-2)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS				
		H & W	PENSIONS	VACATION	APP. TL.	OTHERS
<u>Building Construction</u>						
ASBESTOS WORKERS	\$6.05	.22	.35		.02	
BOILERMAKERS	7.80	.30	.85		.02	
BOILERMAKERS' HELPERS	7.55	.30	.85		.02	
BRICKLAYERS; Stonemasons	7.61	.305	.23	.53		.02
CARPENTERS:						
Carpenters; Millwrights; Piledrivers—men	7.13	.40	.15	.50		.02
When working with material treated with toxic carbollinum or toxic creosote	7.38	.40	.15			
CEMENT MASONS	7.60	.30	.25	.50		.02
ELECTRICIANS; Line Constructors: Electricians; Linemen	8.00	.42	.42	.75 ¹		
Equipment operators	8.00	.42	.42	.75 ¹		
Groundmen	6.60	.42	.42	.75 ¹		
ELEVATOR CONSTRUCTORS	7.23	.17	.185	.25 ¹		
ELEVATOR CONSTRUCTORS' HELPERS	7.07 ¹	.17	.185	.25 ¹		
ELEVATOR CONSTRUCTORS' HELPERS (PROP.)	7.07 ¹	.17	.185	.25 ¹		
GLAZIERS	7.70	.35	.10	.13		
IRONWORKERS:						
Ornamental; Reinforcing; Structural	7.55	.40	.45			.02
LABORERS:						
Carpenter tender; Common laborers; Earth dump men; Power buggy op.; Steel joist handlers (erection)	5.90	.35	.35	.40		
Reinforcing steel handlers	5.95	.35	.35	.40		
Concrete joint saw op.; laborer, demolition & wrecking (not incl. remodeling); Men handling cement 2 hours per day (bulk or sack, excl. mortar mixer)	6.00	.35	.35	.40		
Automatic tapper op.; Chipping hammer op.; Concrete vibrator op.; Granite machine op.; Hot tar caulking & cookers; Jackhammers; laborers on swing stage single line scaffolds (not incl. "Patent" scaffolding); Mixers of mortar, cement or any other substitute material or composition; Paving buster						
Drivers on heavy building excav.; Sheeting settlers; Underground work	6.05	.35	.35	.40		
Pipe layers	6.15	.35	.35	.40		
Caisson work; Underpinning	6.20	.35	.35	.40		
Nozzlemen	6.25	.35	.35	.40		
Dynamite men; Power drillers for blasting purposes	6.30	.35	.35	.40		
LATERS	6.40	.35	.35	.40		.01

BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS		BASIC HOURLY RATES		FRINGE BENEFITS PAYMENTS	
H & V	VACATION	APP. TR.	OTHER	H & V	VACATION	APP. TR.	OTHER
8.00	.15			.35	.25		
8.80	.15			.25			
8.85	.15			.25			
8.35	.15			.25			
8.25	.15			.25			
8.00	.15			.25			
7.88	.15			.25			
7.88	.15			.25			
7.80	.15			.25			
7.53	.15			.25			
7.80	.15			.25			
7.25	.15			.25			
6.80	.15			.25			

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Site prep., excav. & inclid. paving
Heavy & Highway construction

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FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
CONCRETE GEN. OP. (1½ in. & over); Leadman	.35	.35	.20	
NOZZLEMAN (gunite)	.35	.35	.20	
BRICK OR BLOCK PAVING SETTER	.35	.35	.20	
BITUMINOUS BAKER, FLAINTER & UTILITY MAN	.35	.35	.20	
OVERSEER; Tunnel man (air pressure); Tunnel mixer	.35	.35	.20	

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
POWER EQUIPMENT OPERATORS				
DESIGNER JACK HAND; Gravel screening plant (portable, not crushing or washing); Greaser truck & tractor; Leverman; Mechanic helper; Mechanic space heater (temporary heat); Oilers (power shovel, crane, dragline)	.15	.25		
TRACTOR, 50 H. P. OR LESS WITHOUT POWER TAKE-OFF	.15	.25		
BATCH PLANT (Concrete); Drabman or switchman; Conveyor; Fireman; Tank car heater; Self-propelled vibrating packer (pad type) (35 H.P. & over); Truck crane oiler	.15	.25		
AIR COMPRESSOR; Lead greaser on grease truck or grease rack (where no mechanic is employed)	.15	.25		
CONCRETE DISTRIBUTION & SPREADER; Finishing machine; Longitudinal float; Joint machine; Spray op.; Concrete saw (multiple blade) (power operated); Five grade op.; Form trench digger (power); Power actuated jacks; Pumps; Shouldering machine (power) (Apaco or similar type incl. self-propelled sand & chip spreader); Stump chopper; Self-propelled chip spreader (Fishery or similar); Curb machine	.15	.25		
BITUMINOUS SPREADER & BITUMINOUS FINISHING MACHINE (Helper) (Power)	.15	.25		
CONCRETE MIXER, ON JOB SITE 1½ & UNDER; Front end loader, up to & incl. 1 cu. yd.; Gunite op. gunite; Loader (Barber-Greene or similar type); Power actuated augers; Boring machine; Rollers up to 8 tons; Tractor, 12, 15, 18 or similar H.P. w/power take-off	.15	.25		
GRADER OPERATOR (Motor Patrol)	.15	.25		
ASPHALT BITUMINOUS STABILIZER PLANT; Automatic road machine (OCI or similar); Backfiller; Bituminous spreader &	.15	.25		

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POWER EQUIPMENT OPERATORS (CONT'D)		FRINGE BENEFITS PAYMENTS				OTHERS	
BASIC HOURLY RATES		H & W	PENSION	VACATION	APP. TL.	OTHERS	
finishing machine (power); Boom truck (power operated boom); Concrete mixer, on job site over 145; Crushing plant (gravel & stone); Gravel washing, crushing & screening plant; Rope machine (pipeline); Drill rig; Heavy duty rotary churn or cable drill; Engineer in charge of plant requiring first class license; Fork lift; Straddle carrier; Fork lift or lumber stacker (for construction job site); Front end loader, over 1 cu. yd. up to 5 cu. yds.; Lanchester (tankerman or pilot license); Locomotives, all types; Mechanic or welder; Hoist engineer (power); Paving breaker or tamping machine (power driven) (Mighty Mite or similar type); Power actuated horizontal boring machines over 6" operator; Pick-up sweeper, 1 cu. yd. & over; Pipeline wrapping & cleaning or bending machine; Power plant engineer 100 K.W.H. & over; Pugmill; Rollers 8 tons & over; Rubber tired tractor backhoe attachs.; Sheep foot roller (self-propelled) (3 drum & over); Slip form (power driven) (paving); Tie tamper & ballast machine Tractor, over 10, 105 or similar H.P. with power take-off; Tractor, over 50 H.P. without power take-off; Trenching machine (sewer, water, gas); Turning machine (sewer, water, gas); Turn-apoll (or similar type); Well point installation dismantling or repair mechanics; Two or more pumps; Compessors; Welding machines	\$7.33	.15	.25				
SELF-PROPELLED TRAVELING SOIL STABILIZER							
DUAL TRACTOR, Elevating grader; Pumpcrete; Screper struck cap. 32 cu. yds. & over	7.10	.15	.25				
CRAWLER; Concrete Mixer stationary plant over 345; Derrick (Guy & stiff leg) (power) (skids or stationary); Dredge op. or engineer; Dredge op. (power) & engineer; Front end loader, 5 cu. yds. & over; Groer or motor patrol, finishing, earth work & bituminous; Locomotive crane; Master	7.13	.15	.25				

POWER EQUIPMENT OPERATORS (CONT'D)

mechanic; Mixer (paving) concrete paving, road; Mole op. incl. power supply; Mucking machine (incl. mucking operations) (Conway or similar); Power shovel and/or other equip. with shovel type controls, up to 3 cu. yds.; Refrigeration plant engineer; Tandem scraper; Tractor, boom type; Truck crane; Tugboat, 100 H.P. & over

CRANE WITH OVER 135 BOOM, EXCL. JIB; Power shovel and/or other equip. with shovel type controls, 3 cu. yds. & over

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FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES

mechanic; Mixer (paving) concrete paving, road; Mole op. incl. power supply; Mucking machine (incl. mucking operations) (Conway or similar); Power shovel and/or other equip. with shovel type controls, up to 3 cu. yds.; Refrigeration plant engineer; Tandem scraper; Tractor, boom type; Truck crane; Tugboat, 100 H.P. & over

CRANE WITH OVER 135 BOOM, EXCL. JIB; Power shovel and/or other equip. with shovel type controls, 3 cu. yds. & over

MIN-6-PED-2-3-2 (2-3) AM-2,377 Page 3

POWER EQUIPMENT OPERATORS (CONT'D)		FRINGE BENEFITS PAYMENTS				OTHERS	
BASIC HOURLY RATES		H & W	PENSION	VACATION	APP. TL.	OTHERS	
finishing machine (power); Boom truck (power operated boom); Concrete mixer, on job site over 145; Crushing plant (gravel & stone); Gravel washing, crushing & screening plant; Rope machine (pipeline); Drill rig; Heavy duty rotary churn or cable drill; Engineer in charge of plant requiring first class license; Fork lift; Straddle carrier; Fork lift or lumber stacker (for construction job site); Front end loader, over 1 cu. yd. up to 5 cu. yds.; Lanchester (tankerman or pilot license); Locomotives, all types; Mechanic or welder; Hoist engineer (power); Paving breaker or tamping machine (power driven) (Mighty Mite or similar type); Power actuated horizontal boring machines over 6" operator; Pick-up sweeper, 1 cu. yd. & over; Pipeline wrapping & cleaning or bending machine; Power plant engineer 100 K.W.H. & over; Pugmill; Rollers 8 tons & over; Rubber tired tractor backhoe attachs.; Sheep foot roller (self-propelled) (3 drum & over); Slip form (power driven) (paving); Tie tamper & ballast machine Tractor, over 10, 105 or similar H.P. with power take-off; Tractor, over 50 H.P. without power take-off; Trenching machine (sewer, water, gas); Turning machine (sewer, water, gas); Turn-apoll (or similar type); Well point installation dismantling or repair mechanics; Two or more pumps; Compessors; Welding machines	\$7.33	.15	.25				
SELF-PROPELLED TRAVELING SOIL STABILIZER							
DUAL TRACTOR, Elevating grader; Pumpcrete; Screper struck cap. 32 cu. yds. & over	7.10	.15	.25				
CRAWLER; Concrete Mixer stationary plant over 345; Derrick (Guy & stiff leg) (power) (skids or stationary); Dredge op. or engineer; Dredge op. (power) & engineer; Front end loader, 5 cu. yds. & over; Groer or motor patrol, finishing, earth work & bituminous; Locomotive crane; Master	7.13	.15	.25				

MINN-3-TD-2-3- d (1-1) AM-2,377 Page 9					
Site prep., excav. & inclid. paving Heavy & Highway construction TRUCK DRIVERS	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
		H & W	PENSIONS	VACATION	APP. TEL.
<u>GROUP I</u>					
DRIVER (hauling machinery for employer's own use, incl. operation of hand & power operated winches); Truck trailer; Mechanic; Welder; Tractor-trailer; Off-road truck	\$5.80	.25	.25		
<u>GROUP II</u>					
TRI-AXLE (incl. four axles); Dump; Dry batch hauler; Tank truck (gas, oil, road oil & water); Boom & "A" frame; Ready mix concrete; Slurry driver	6.50	.25	.25		
<u>GROUP III</u>					
BITUMINOUS DISTRIBUTOR DRIVER: Bituminous distributor (one man opera- tion); Tandem axle	6.40	.25	.25		
<u>GROUP IV</u>					
BITUMINOUS DISTRIBUTOR SPRAY (rear-end roller); Dumpster; Gr-aver & truck service man; Tank truck helper (gas, oil, road oil & water); Teamster & stableman; Tractor op. (wheel type used for any purpose); Pilot car; Self-propelled packer; Slurry op.; Single axle	6.20	.25	.25		

MINS-9-1AB-2-3-c (1-2) AS-2,378 Page 4

Site prep., excav. & inclid., paving
Heavy & highway construction
LABORERS

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MINS-1-FBE-1-d

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS		
	H & V	PENSIONS	VACATION		H & V	PENSIONS	VACATION
BUILDING CONSTRUCTION							
HELICOPTER OPERATORS (hoisting material)	11.20	.25					
TOWER & CRANES WITH 200' OF boom & over incl. JIB	8.80	.15	.25			.35	.20
TOWER & CRANES WITH 150' OF boom incl. JIB up to 200' of boom	8.45	.15	.25				
TRAVELING TOWER CRANE	8.35	.15	.25				
MASTER MECHANIC	8.25	.15	.25				
DEBRUX (GUY & STIFF LBS); Hoist en- gines (3 drums or more); Locomotive op., master mechanic; Overhead crane op. (inside building perimeter); Truck & crawler cranes up to 150' of boom incl. JIB	8.00	.15	.25				
AIR COMPRESSOR OPERATOR, Pump op. &/or conveyor, 2 or more machines; Hoist engineer (2 drums); Mechanic or welder; Pumpcrete or Compaco type machine op.	7.88	.15	.25				
POKE LIFT OPERATOR	7.88	.15	.25				
ROOM TOWER OPERATOR; Concrete mixer op.; Drill rigs (heavy duty rotary or churn drill when used for caisson drilling or when drilling for ele- vator cylinder on building construc- tion); Front end loader op.; Hoist engineer (1 drum); Power plant en- gineer (100 HPH & over); Straddle carrier op.; Tractor op. (over D-2); Well point pump op.	7.80	.15	.25				
CONCRETE BATCH PLANT OPERATOR; Con- crete op.; Tractor op. (D-2 or similar size & front end loader operator up to 1/2 cu. yd.)	7.53	.15	.25				
AIR COMPRESSOR OPERATOR, Pump &/or conveyor op.; Fireman, Temporary hoist; Brakeman; Pick up sweeper (combination engine operated); Truck crane oiler	7.25	.15	.25				
MECHANIC SPACE HEATER (Temporary heat); Oiler or greaser	6.80	.15	.25				
UNSKILLED LABORERS; Drill runner helper; Landscape gardener; Sod layer & nurseryman; Powder monkey; Reinforced steel laborer; Reinforced steel setter (pavement); Salamander heater & blower tender; Carpenter tender; Winch handler (manual)	5.50	.35	.35				
LABORER, WRECKING & DEMOLITION; Bitu- minous batcherman (stationary plant); Bituminous shoveler; Blacksmith helper; Bottom man (sewer, water or gas trench); Bricklayer tender; Cement handler (bulk or bag); Cement coverman (batch trucks); Compaction equipment (hand operated); Concrete shoveler, tamper & puddler (paving); Concrete vibrator; Concrete batcherman (proportioning plant); Con- crete longitudinal floatman (manual bull float on paving); Conduit layers (w/o wiring); Chipping hammer; Curb setter (stones or precast concrete); Dumper (wagon, truck, etc.); Dump man; Dump man (paver-batch truck, etc.); Formsetter (municipal type curb & side- walk); Formsetter (pavement); Flybrant & valve setter; Joint filler (concrete pavement); Kettleman (bituminous or lead); Service connection maker (water or gas); Power buggy; Joint sewer; Squeegee (bituminous brick or block); Stabilizing batcherman (stationary plant); Stonemason tender; Drill runner (heavy, incl. churn drill)	5.60	.35	.35				
CHAINSAW MAN; Concrete mixer (1 bag); Jackhammer man & paying buster; Mortar mixer; Pipe handler (water, gas, cast iron); Pipe derrickman (triped, manual)	5.65	.35	.35				
BOTTOM MAN (sewer, water or gas trench - more than 8 ft. below starting level of manual work); Tunnel laborer (atmospheric pressure); Underground laborer; Coffe- dam work; Tunnel work; Underpinning work; Caisson work; Other work more than 8 ft. below starting level of manual work; Open ditch work	5.75	.35	.35				
BITUMINOUS TAMPER; Pipelayer (sewer, water, gas); Sand cushion & bed maker	5.80	.35	.35				

MICH-6-1AB-2-3-c (1-2) AM-2,378 Para. 3

Site prep., excav. & load. paving heavy & highway construction

MICH-6-1AB-2-3-c (1-3) AM-2,378 Page 6

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.		H & V	PENSIONS	VACATION	APP. TR.
CEMENT CON. OP. (1½ in. & over); Leadman	.35	.35	.20						
NOZZLEMAN (gunite)	.35	.35	.20						
BRICK OR BLOCK PAVING SETTER	.35	.35	.20		\$5.00	.15	.25		
BITUMINOUS RAKER, FLOATER & UTILITY MAN	.35	.35	.20						
POWERMAN; Tunnel man (air pressure); Tunnel miner	.35	.35	.20		6.03	.15	.25		
					6.10	.15	.25		
					6.25	.15	.25		
					6.27	.15	.25		
					6.35	.15	.25		
					6.38	.15	.25		
					6.45	.15	.25		

POWER EQUIPMENT OPERATORS

DEBRIS RECK HAND; Gravel screening plant (portable, not crushing or washing); Greaser truck & tractor; Levermen; Mechanic helper; Mechanic space heater (temporary heat); Oilers (power shovel, crane, dragline)

TRACTOR, 50 H. P. OR LESS WITHOUT POWER TAKE-OFF

BATCH PLANT (Concrete); Brakeman or switchman; Conveyor; Fireman; Tank car heater; Self-propelled vibrating packer (pad type) (35 H.P. & over); Truck crane oiler

AIR COMPRESSOR; Lead greaser on grease truck or grease rack (where no mechanic is employed)

CONCRETE DISTRIBUTION & SPREADER; Finishing machine; Longitudinal float; Joint machine; Spray op.; Concrete saw (multiple blade) (power operated); Fine grade op.; Form trench digger (power); Power actuated jacks; Pumps; Shoring machine (power) (Apco or similar type incl. self-propelled sand & chip spreader); Stump chopper; Self-propelled chip spreader (Flakerty or similar); Cut machine

BITUMINOUS SPREADER & BITUMINOUS FINISHING MACHINE (helper) (power)

CONCRETE MIXER, ON JOB SITE 1½ & UNDER; Front end loader, up to & incl. 1 cu. yd.; Gravel op. small; Loader (Barber Greene or similar type); Power actuated augers; Boring machine; Rollers up to 8 tons; Tractor, DE, 106 or similar H.P. w/power take-off

GRADER OPERATOR (Motor Patrol)

ASPHALT BITUMINOUS STABILIZER PLANT; Automatic road machine (CHI or similar); Backfiller; Bituminous spreader &

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POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				OTHERS
	BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.
finishing machine (power); Boom truck (power operated boom); Concrete mixer; on job site over 145; Crushing plant (gravel & stone); Gravel washing, crushing & screening plant; Dope machine (pipeline); Drill rig; Heavy duty rotary churn or cable drills; Engineer in charge of plant requiring first class license; Fork lift; Straddle carrier; Fork lift or lumber stacker (for construction job site); Front end loader, over 1 cu. yd. up to 5 cu. yds.; Lumberman (tisherman or pilot license); Locomotives, all types; Mechanic or welder; Hoist engineer (power); Paving breaker or tamping machine (power driven) (mighty kite or similar type); Power actuated horizontal boring machines over 6" operator; Pick-up sweeper, 1 cu. yd. & over hopper cap.; Pipeline wrapping cleaning or bending machine; Power plant engineer 100 K.W.H. & over; Pugmill; Rollers 8 tons & over; Rubber tired tractor backhoe attachs.; Shovel foot roller (self-propelled) (3 drum & over); Slip form (over driven) (paving); Tie tamper & ballast machine (Tractor, over 20, 106 or similar H.P. with power take-off; Tractor, over 50 H.P. without power take-off; Trenching machine (sewer, water, gas); Turning machine (sewer, water, gas); Turn spill (or similar type); Well point installation, dismantling or repair mechanics; Two or more pumps; Compactors; Welding machines	\$7.03	.15	.25		
SELF-PROPELLED TRAVELLING SOIL STABILIZER	7.10	.15	.25		
DUAL TRACTOR; Elevating grader; Pumpcrete; Scraper struck cap. 32 cu. yds. & over	7.13	.15	.25		
CABLEWAY; Concrete Mixer, stationary plant over 34E; Derrick (Guy & stiff leg) (power) (skids or stationary); Dredge op. or engineer; Dredge op. (power) & engineer; Front end loader, 5 cu. yds. & over; Grader or motor patrol, finishing, earth work & bituminous; Locomotive crane; Master					

MINN.-F-PED-2-3-c (2-3) AS-2,378 Page 8

POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				OTHERS
	BASIC HOURLY RATES	H & W	PENSIONS	VACATION	APP. TL.
mechanic; Mixer (paving) concrete paving, road; Mole op. incl. power supply; Mucking machine (incl. mucking operations) (Convey or similar); Power shovel and/or other equip. with shovel type controls, up to 3 cu. yds.; Refrigeration plant engineer; Tandem scraper; Tractor, boom type; Truck crane; Tagboat, 100 H.P. & over	\$7.25	.15	.25		
CRANE WITH OVER 135 BOOM, EXCL. JIB; Power shovel and/or other equip. with shovel type controls, 3 cu. yds. & over	7.51	.15	.25		

Site prep., concv. & inculd. paving
Heavy & Highway construction
TRUCK DRIVERS

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BASIC RATES	FRINGE BENEFITS PAYMENTS			
	HEA	FL-ORIG	VACATION	APP. TL
				OTHER
GROUP I				
DRIVER (hauling machinery for employer's own use, incl. operation of hand & power operated winches); Truck train; Mechanic; Welder; Tractor-trailer; Off-road truck				
\$6.80	.25	.25		
GROUP II				
TRI-AXLE (incl. four axles); Dump; Dry batch hauler; Tank truck (gas, oil, road oil & water); Boom & "A" frame; Ready mix concrete; Slurry driver				
6.50	.25	.25		
GROUP III				
BITUMINOUS DISTRIBUTOR DRIVER; Bituminous distributor (one man opera- tion); Tandem axle				
6.40	.25	.25		
GROUP IV				
BITUMINOUS DISTRIBUTOR SPRAY (rear-end seller); Dumpers; Grader & truck service man; Tank truck helper (gas, oil, road oil & water); Teamster & stableman; Tractor op. (wheel type used for any purpose); Pilot car; Self-propelled packer; Slurry op.; Single axle				
6.20	.25	.25		

69-MINR-STL-2-3-t (1-2) AN-2,379 Page 2

U.S. DEPARTMENT OF LABOR
COUNTY
ST. LOUIS
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

STATE
MINNESOTA
COUNTY
ST. LOUIS
DESCRIPTION OF WORK: Building Construction, (excluding single family homes and garden type apartments up to and including 4 stories), heavy and highway construction.

69-MINR-STL-1-t (1-1)

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
ASBESTOS WORKERS	.15		.40	
BOILERMAKERS	.30	.85		.02
BOILERMAKERS' HELPERS	.30	.85		.02
CARPENTERS:				
Carpenters; Filledrivermen	.15		.30	
Millwrights	.15		.30	
ELECTRICIANS:				
Electrical contracts under \$5,000.00	.30	3 1/2%	7%	1 1/2%
Electrical contracts \$5,000.00 & over	.30	3 1/2%	7%	1 1/2%
ELEVATOR CONSTRUCTORS	.17	.185	23%	
ELEVATOR CONSTRUCTORS' HELPERS	.17	.185	23%	
ELEVATOR CONSTRUCTORS' HELPERS (PROB.)	.17	.185	23%	
IRONWORKERS:				
Ornamental; Reinforcing; Structural	.15		.10	
LABORERS:				
Common Laborers	.15	.15	.25	
Carpenter tenders; Cement handlers;				
Concrete vibrator operators; Jack-				
hammer operators; Mason tenders;				
Mortar mixers; Pipelayers (Concrete				
& Clay); Underground workmen				
LATHERS	.15	.15	.25	.01
MARBLE SETTERS	.15	.23	.53	
PAINTERS:				
Brush	.15		.10	.02
Paperhangers; Sandblasting; Spray;				
Structural steel & bridges; Swing				
stage				
PLASTERERS	.15		.10	.02
PLUMBERS	.15		.30	
PLUMBERS; Pipefitters	.15	.25	1.00	.02
ROOFERS:				
Roofers	.15	.10	.40	
2nd Roofers	.15	.10	.40	
Kettlemen	.15	.10	.40	
Helpers	.15	.10	.40	
SHEET METAL WORKERS	.15			
SOFT FLOOR LAYERS	.15		.30	.05
SPRINKLER FITTERS	.25	.40		

PAID HOLIDAYS:
A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day;
F-Christmas Day.

FOOTNOTE:

a. Employer contributes 4% basic hourly rate for over 5 years' service, 2% basic hourly rate for 6 months to 5 years' service as Vacation Pay Credit.
Six Paid Holidays: A through F.

BASIC HOURLY RATES

Site prep., exav. & load. paving
Heavy and Highway Construction

CARPENTERS
FILLERDRIVERMEN
CEMENT MASONS

CARPENTERS
FILLERDRIVERMEN
CEMENT MASONS

69-MINR-STL-1-t (1-1)

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & W	PENSIONS	VACATION	APP. TR.
ASBESTOS WORKERS	.15		.40	
BOILERMAKERS	.30	.85		.02
BOILERMAKERS' HELPERS	.30	.85		.02
CARPENTERS:				
Carpenters; Filledrivermen	.15		.30	
Millwrights	.15		.30	
ELECTRICIANS:				
Electrical contracts under \$5,000.00	.30	3 1/2%	7%	1 1/2%
Electrical contracts \$5,000.00 & over	.30	3 1/2%	7%	1 1/2%
ELEVATOR CONSTRUCTORS	.17	.185	23%	
ELEVATOR CONSTRUCTORS' HELPERS	.17	.185	23%	
ELEVATOR CONSTRUCTORS' HELPERS (PROB.)	.17	.185	23%	
IRONWORKERS:				
Ornamental; Reinforcing; Structural	.15		.10	
LABORERS:				
Common Laborers	.15	.15	.25	
Carpenter tenders; Cement handlers;				
Concrete vibrator operators; Jack-				
hammer operators; Mason tenders;				
Mortar mixers; Pipelayers (Concrete				
& Clay); Underground workmen				
LATHERS	.15	.15	.25	.01
MARBLE SETTERS	.15	.23	.53	
PAINTERS:				
Brush	.15		.10	.02
Paperhangers; Sandblasting; Spray;				
Structural steel & bridges; Swing				
stage				
PLASTERERS	.15		.10	.02
PLUMBERS	.15		.30	
PLUMBERS; Pipefitters	.15	.25	1.00	.02
ROOFERS:				
Roofers	.15	.10	.40	
2nd Roofers	.15	.10	.40	
Kettlemen	.15	.10	.40	
Helpers	.15	.10	.40	
SHEET METAL WORKERS	.15			
SOFT FLOOR LAYERS	.15		.30	.05
SPRINKLER FITTERS	.25	.40		

PAID HOLIDAYS:
A-New Year's Day; B-Memorial Day; C-Independence Day; D-Labor Day; E-Thanksgiving Day;
F-Christmas Day.

FOOTNOTE:

a. Employer contributes 4% basic hourly rate for over 5 years' service, 2% basic hourly rate for 6 months to 5 years' service as Vacation Pay Credit.
Six Paid Holidays: A through F.

MINS-1-750-1-d (1-1) AM-2,379 Page 3

BUILDING CONSTRUCTION	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			OTHERS
		H & W	PENSIONS	VACATION	
HELICOPTER OPERATORS (Hoisting material)	\$11.20	.15	.25		
TRUCK & CRANES WITH 200' of boom & over incl. JIB	8.80	.15	.25		
TRUCK & CRANES WITH 150' of boom incl. JIB up to 200' of boom	8.15	.15	.25		
TRAVELING TOWER CRANE	8.35	.15	.25		
MASTER MECHANIC	8.25	.15	.25		
REPAIR (GUY & STIFF LEG); Hoist engineer (3 drums or more); Locomotive op.; master mechanic; Overhead crane op. (inside building perimeter); Truck & crawler cranes up to 150' of boom incl. JIB	8.00	.15	.25		
AIR COMPRESSOR OPERATOR, Pump op. &/or. Conveyor, 2 or more machines; Hoist engineer (2 drums); Mechanic or welder; Pumpcrete or Complaco type machine op.	7.88	.15	.25		
PUMP LIFT OPERATOR	7.88	.15	.25		
ROOM TRUCK OPERATOR; Concrete mixer op.; Drill rigs (heavy duty rotary or churn drill when used for caisson drilling or when drilling for elevator cylinder on building construction); Front and loader op.; Hoist engineer (1 drum); Power plant engineer (100 HPS & over); Straddle carrier op.; Tractor op. (over D-2); Well point pump op.	7.80	.15	.25		
CONCRETE BATCH PLANT OPERATOR; Gunite op.; Tractor op. (D-2 or similar size & front end loader operator up to $\frac{1}{2}$ cu. yd.)	7.53	.15	.25		
AIR COMPRESSOR OPERATOR, Pump &/or. Conveyor op.; Fireman, Temporary heat; Brakeman; Pick up sweeper (combustion engine operated); Truck crane oiler	7.25	.15	.25		
MECHANIC SPACE HEATER (Temporary heat); Oiler or greaser	6.80	.15	.25		

MINS-10-2AB-2-3-b (1-1) AM-2,379 Page 4

LABORERS	BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			OTHERS
		H & W	PENSIONS	VACATION	
SKILLED LABORERS; Laborers, wrecking and demolition; Bricklayer tender; Drill runner helper; Landscape gardener; Sod layer & nurseryman; Pipe handler (water, gas, cast iron); Salamander heater & blower tender; Carpenter tender; Stone mason tender	\$5.59	.15	.15	.25	
BITUMINOUS SHOVELER; Bottom men (sewer water or gas trench); Cement handler (bulk or bag); Cement coverman (batch trucks); Chain saw man; Compaction equipment (hand operated); Concrete mixer op. (1 bag); Concrete shoveler, tamper & puddler (paving); Concrete vibrator; Conduit layers (w/o wiring); Bumper (wagon, truck, etc.); Form-setter (municipal type curb & sidewalk); Formsetter (pavement); Jackhammer man & paving buster; Kettleman (bituminous or lead); Mortar mixer; Power boggy; Joist sawer; Tunnel laborer (atmospheric pressure)	5.69	.15	.15	.25	
BITUMINOUS TAMPER; Cofferdam work; Caisson work	5.84	.15	.15	.25	
DRILL RUNNER (heavy, including churn drill)	5.89	.15	.15	.25	
BITUMINOUS BAKER, FLOATER & UTILITY MAN; Pipelayer (sewer, water gas); Leadman	5.94	.15	.15	.25	
NOZLEMAN (gunite)	5.99	.15	.15	.25	
POUNDERMAN	6.09	.15	.15	.25	
TUNNEL MINER	6.19	.15	.15	.25	

Site prep., excaver. & inclid. paving Heavy & highway construction

MIME-6-FED-2-3-c (1-3) AM-2,379 Page 5

MIME-6-FED-2-3-c (1-3) AM-2,379 Page 6

Site prep., excav. & incld. paving
Heavy & Highway construction

POWER EQUIPMENT OPERATORS	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PERIODS	VACATION	APP. TR.	OTHER
BREKKE INDEX BAND; Gravel screening plant (portable, not crushing or washing); Greaser truck & tractor; Leverman; Mechanic helper; Mechanic space heater (temporary heat); Oilers (power shovel, crane, dragline)	.15	.25			\$6.00
TRACTOR, 50 H. P. OR LESS WITHOUT POWER TAKE-OFF	.15	.25			6.03
BATCH PLANT (Concrete); Brakeman or switchman; Conveyor; Fireman; Tank car heater; Self-propelled vibrating pactor (pad type) (35 H.P. & over); Truck crane oiler	.15	.25			6.10
AIR COMPRESSOR; Load greaser on grease truck or grease rack (where no mechanic is employed)	.15	.25			6.25
CONCRETE MIXER/DRUM & SPREADER; Finishing machine; Longitudinal float; Joint machine; Spray op.; Concrete saw (multiple blades) (power operated); Fine grade op.; Form trench digger (power); Power actuated jacks; Pumps; Shouldering machine (power) (Apoco or similar type incl. self-propelled sand & chip spreader); Stamp chopper; Self-propelled chip spreader (Flinterty or similar); Curb machine	.15	.25			6.27
BITUMINOUS SPREADER & BITUMINOUS FINISHING MACHINE (Helper) (Power)	.15	.25			6.35
CONCRETE MIXER, ON JOB SITE 116 & UNDER; Front end loader, up to & incl. 1 cu. yd.; Grate op. small; Loader (Barber-Greene or similar type); Power actuated engers; Boring machine; Rollers up to 8 tons; Tractor, D6, ID6 or similar H.P. w/power take-off	.15	.25			6.38
GREASER OPERATOR (Motor Patrol)	.15	.25			6.45
ASPHALT BITUMINOUS STABILIZER PLANT; Automatic road machine (CHI or similar); Backfiller; Bituminous spreader &	.15	.25			

OTHER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & V	PERIODS	VACATION	APP. TR.	OTHER
finishing machine (power); Boom truck (power operated boom); Concrete vibrator on job site over 145; Crushing plant (gravel & stone); Gravel washing machine (pipeline); Drill rigs; Heavy duty rotary churn or cable drills; Engineer in charge of plant requiring first class license; Fork lift; Straddle carrier; Fork lift or lumber stacker (for construction job site); Front end loader, over 1 cu. yd. up to 5 cu. yds.; Lumberman (taskman or pilot license); Locomotives, all types; Mechanic or welder; Roist engineer (power); Paving breaker or tamping machine (power driven) (Nighy Mite or similar type); Power actuated horizontal boring machines over 6" operator; Pick-up sweeper, 1 cu. yd. & over hopper cap.; Pipeline wrapping cleaning or bending machine; Power plant engineer 100 K.W.H. & over; Pugmill; Rollers 8 tons & over; Rubber tired tractor backhoe attachs.; Sheep foot roller (self-propelled) (3 drum & over); Slip form (power driven) (paving); Tie tamper & ballast machine (Tractor, over D6, ID6 or similar H.P. with power take-off; Tractor, over 50 H.P. without power take-off; Trenching machine (sewer, water, gas); Turning spell (or similar type); Well point installation, dismantling or repair mechanics; Two or more pumps; Compessors; Welding machines	.15	.25			\$7.03
SELF-PROPELLED TRAVELING SOIL STABILIZER	.15	.25			7.10
DUAL TRACTOR; Elevating grader; Pumpcrete; Scraper struck cap. 32 cu. yd. & over	.15	.25			7.13
CABLEWAY; Concrete Mixer stationary plant over 345; Derrick (Coy & still leg) (power) (sheds or stationary); Dredge op. or engineer; Bridge op. (power) & engineer; Front end loader 5 cu. yds. & over; Grader or motor patrol, finishing, earth work & bituminous; Locomotive crane; Master	.15	.25			

MINI-3-TD-2-3-4 (1-1) AM-2,379 Page 8					
FRINGE BENEFITS PAYMENTS					
BASIC RATES	H & W	PENSION	VACATION	APP. TR.	OTHER
mechanic; Mixer (paving) concrete paving, road; Mole op. incl. power supply; Mucking machine (incl. mucking operations) (Conway or similar); Power shovel and/or other equip. with shovel type controls, up to 3 cu. yds.; Refrigeration plant engineer; Tandem scraper; Tractor, boom type; Truck crane; Tugboat, 100 H.P. & over	.15	.25			
CRANE WITH OVER 135 BOOM, EXCL. JIB; Power shovel and/or other equip. with shovel type controls, 3 cu. yds. & over	.15	.25			

MINI-3-TD-2-3-4 (1-1) AM-2,379 Page 8					
FRINGE BENEFITS PAYMENTS					
BASIC RATES	H & W	PENSION	VACATION	APP. TR.	OTHER
DRIVER (hauling machinery for employer's own use, incl. operation of hand & power operated winches); Truck train; Mechanic; Welder; Tractor-trailer; Off-road truck	.25	.25			
TRI-AXLE (incl. four axles); Dump; Dry batch hauler; Tank truck (gas, oil, road oil & water); Boom & "A" frame; Ready mix concrete; Slurry driver	.25	.25			
BITUMINOUS DISTRIBUTOR DRIVER; Bituminous distributor (one man operation); Tandem axle	.25	.25			
BITUMINOUS DISTRIBUTOR SPRAY (rear-end oiler); Dumpcan; Grasser & truck service man; Tank truck helper (gas, oil, road oil & water); Transfer & stableman; Tractor op. (wheel type used for any purpose); Pilot car; Self-propelled packer; Slurry op.; Single axle	.25	.25			

Site prep., excav. & load. paving
Heavy & highway construction
TRUCK DRIVERS

U.S. DEPARTMENT OF LABOR

COUNTY

ANOKA-CARVER-DAKOTA-SCOTT-WASHINGTON

RECORD NO.

AN-2-380

PAGE

1

DESCRIPTION OF WORK:

Highway Construction.

2-10-19-70-81-MINN-AND-DARV-DARV-500-WASH-2-3-1 (1-1); (1-1)

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TR.
Carpenters-Piledriversmen	\$6.68	.40	.15	.02
Cement Masons	7.65	.30	.25	
Electricians (Carver, Scott & Townships of Anoka & Fridley in Anoka Co.):				
Electricians-Linemen-Equipment Op.	8.00	.42	.75	
Groundman (list 6 mot.)	6.48	.42	.75	
Groundman (thereafter)	6.60	.42	.75	
Electricians (Dakota, Washington & Remainder of Anoka Co.):				
Electricians-Linemen-Equipment Op.	8.00	3.50%	10%	1.25%
Cable Splicers-Technicians	8.40	3.50%	10%	1.25%
Groundman	5.25	3.50%	10%	1.25%
Ironworkers:				
Reinforcing-Structural	7.55	.40	.45	.02
Painters (Anoka, Carver & Scott):				
Brush	7.50	.25	.25	.02
Structural steel	8.00	.25	.25	.02
Painters (Dakota, & Washington):				
Brush	7.48	.35	.15	.03
Structural steel	7.98	.35	.15	.03

MINN-9-11B-2-3-c (1-2) AN-2-380 PAGE 2

LABORERS

BASIC HOURLY RATES

FRINGE BENEFITS PAYMENTS

H & V

PENSIONS

VACATION

APP. TR.

OTHERS

EMULSED LABORERS: Drill runner helper;

Landscape gardener; Sod layer &

nurseryman; Powder monkey; Rinfected

steel laborer; Reinforced steel setter

(pavement); Salesman heater & blower

tender; Carpenter tender; Winch handled

(manual)

LABORER, WOODKING & REMOVALS; Situ-

ation batcherman (stationary plant);

Bituminous shoveler; Blacksmith helper;

Bottom man (sewer, water or gas trench);

Bricklayer tender; Cement handler (bulk

or bag); Cement coverman (batch trucks);

Compaction equipment (hand operated);

Concrete shoveler, tapper & puddler

(paving); Concrete vibrator; Concrete

batcherman (proportioning plant); Con-

crete longitudinal floatmen (canal

ball float on paving); Conduit layers

(w/o wiring); Chipping hammer; Curb

setter (stones or precast concrete);

Dumper (wagon, truck, etc.); Dump man;

Dumper (paver- batch truck, etc.);

Formsetter (municipal type curb & side-

walk); Formsetter (pavement); Hydrant

& valve setter; Joint filler (concrete

pavement); Kettelman (bituminous or

lead); Service connection maker (water

or gas); Power buggy; Joint sawer;

Squeegee man (bituminous brick or block);

Stabilizing batcherman (stationary

plant); Stonemason tender; Drill runner

(heavy, incl. churn drill)

CEMENT MAN; Concrete mixer (1 bag);

Jackhammer man & paying taster; Mortar

mixer; Pipe handler (water, gas, cast

iron); pipe derrickman (triped, manual)

BOTTOM MAN (sewer, water or gas trench -

more than 8 ft. below starting level of

manual work); Tunnel laborer (atmospheric

pressure); Underground laborers; Coffe-

dam work; Tunnel work; Underpinning

work; Gaisson work; Other work more than

8 ft. below starting level of manual

work; Open ditch work

BITUMINOUS TAMPER; Pipelayer (sewer,

water, gas); Sand cushion & bed maker

KING-6-140-2-3-c (1-22) AM-2,380 PAGE 3

BASIC HOUSING RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TL
CEMENT CON. OP. (1½ in. & over); Leadman	.35	.35	.20	
NOZZLEMAN (gunite)	.35	.35	.20	
BRICK OR BLOCK PAVING SETTER	.35	.35	.20	
BITUMINOUS BAKER, FIGHTER & UTILITY MAN	.35	.35	.20	
POWERMAN; Tunnel man (air pressure); Tunnel miner	.35	.35	.20	

KING-6-140-2-3-c (1-23) AM-2,380 PAGE 4

BASIC HOUSING RATES	FRINGE BENEFITS PAYMENTS			
	H & V	PENSIONS	VACATION	APP. TL
POWER EQUIPMENT OPERATORS				
DESIGNER, ECK BAND; Gravel screening plant (portable, not crushing or washing); Graveler truck & tractor; Leveller; Mechanic helper; Mechanic space heater (temporary heat); Oilers (power shovel, crane, dragline)	.15	.25		
TRACTOR, 50 H. P. OR LESS WITHOUT POWER TAKE-OFF	.15	.25		
BATCH PLANT (Concrete); Brakeman or switchman; Conveyor; Fireman; Tank car heater; Self-propelled vibrating pachter (pad type) (35 H.P. & over); Truck crane roller	.15	.25		
AIR COMPRESSOR; Load greaser on grease truck or grease rack (where no mechanic is employed)	.15	.25		
CONCRETE DISTRIBUTOR & SPREADER; Fin- ishing machine; Longitudinal float; Joint machine; Spray op.; Concrete cass (multiple blade) (power operated); Fins grade op.; Form trench digger (power); Power actuated jacks; Pumps; Shouldering machine (power) (spoon or similar type incl. self-propelled sand & chip spreader); Stump puller; Self-propelled chip spreader (Fladerly or similar); Curb machine	.15	.25		
BITUMINOUS SPREADER & BITUMINOUS FIN- ISHING MACHINE (Helper) (Power)	.15	.25		
CONCRETE MIXER, OR JOB SITE 1½ & UNDER; Front end loader, up to & incl. 1 cu. yd.; Gunite op. small; Loader (Barber Greene or similar type); Power actuated augers; Boring machine; Rollers up to 3 tons; Tractor, 12, 16 or similar E.P. w/power take-off	.15	.25		
OPERATOR (Motor Patrol)	.15	.25		
ASPHALT BITUMINOUS STABILIZER PLANT; Automatic road machine (Gill or similar); Backfiller; Bituminous spreader &	.15	.25		

HHS-6-PD-2-3-c (2-3) AM-2,380 PAGE 5

POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & W	PENSION	VACATION	APP. TR.	
finishing machine (power); Boom truck (power operated boom); Concrete mixer on job site over 145; Crushing plant (gravel & stone); Gravel washing, crushing & screening plant; Dope machine (pipeline); Drill rig; Heavy duty rotary churn or cable drills; Engineer in charge of plant requiring first class license; Fork lift; Straddle carrier; Fork lift or lumber stacker for construction job site; Front end loader, over 1 cu. yd. up to 5 cu. yds.; Lumberman (tinsmith or pilot license); Locomotives, all types; Mechanic or welder; Hoist engineer (power); Paving breaker or tamping machine (power driven) (Mighty Mite or similar type); Power actuated horizontal boring machines over 6" operator; Pick-up sweeper, 1 cu. yd. & over hopper cap.; Pipeline wrapping cleaning or bending machine; Power plant engineer 100 K.W.B. & over; Pegall; Rollers 8 tons & over; Rubber tired tractor, backhoe attach.; Sheep foot roller (self-propelled) (3 drum & over); Slip form (power driven) (paving); Tie tamper & ballast machine (Tector, over 20, 126 or similar H.P. with power take-off; Tractor, over 30 H.P. without power take-off; Trenching machine (sewer, water, gas); Turning machine (sewer, water, gas); Turn spall (or similar type); Well point installation, dismantling or repair mechanics; Two or more pumps; Compactors; Welding machines					\$7.03
SELF-PROPELLED TRAVELING SOIL STABILIZER					7.10
DUAL TRACTOR; Elevating grader; Pump-crete; Scraper struck cap. 32 cu. yd. & over					7.13
CABLEWAY; Concrete Mixer, stationary plant over 345; Derrick (Guy & stiff leg) (power) (skids or stationary); Dredge op. or engineer; Dredge op. (power) & engineer; Front end loader 5 cu. yds. & over; Grader or motor patrol, finishing, earth work & bituminous; Locomotive crane; Master					

HHS-6-PD-2-3-c (2-3) AM-2,380 PAGE 6

POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & W	PENSION	VACATION	APP. TR.	
mechanic; Mixer (paving) concrete paving, road; Mole op. incl. power supply; Mocking machine (incl. mocking operations) (Conway or similar); Power shovel and/or other equip. with shovel type controls, up to 3 cu. yds.; Refrigeration plant engineer; Trench scraper; Tractor, boom type; Truck crane; Tugboat, 100 H.P. & over	.15	.25			\$7.25
CRANE WITH OVER 135 BOOM, EXCL. JIB; Power shovel and/or other equip. with shovel type controls, 3 cu. yds. & over	.15	.25			7.51

TRUCK DRIVERS

Group 1

driver (hauling machinery for employer;
can use, incl. operation of hand &
power operated winches); Truck train;
Mechanic; welder; Tractor-trailer;
off-road truck

GROUP 11

TRI-AXLE (incl. four axles); Dump; Dry
batch hauler; Tank truck (gas, oil,
road oil & water); Boom & "A" frame;
Ready mix concrete; Slurry driver

Camp III

BITUMINOUS DISTRIBUTOR DRIVER;
Bituminous distributor (one man operation): Tardex 2x16

GROUP IV

SITUATIONS DISCUSSING SPAT (cast-lead oiler): Demson: Gravel & truck services man; Tank truck baler (gas, oil, road oil & water); Teamster & stableman; Tractor op. (wheel type used for any purpose); Pilot car; Self-propelled sealer; Slurry op.; Single axle

FRINGE BENEFITS PAYMENTS				
EMPLOYEE	PERIOD	VACATION	APP. TR.	OTHER

MINN-10-LAB-2-3-b (1-1) AM-2,381 Page 2

S. of TR. 35, Delath
Cook, Lake & S. of St. Louis

LABORERS

UNSKILLED LABORERS: Laborers, wrecking
and demolition; Bricklayer tender;
Drill runner helper; Landscape gar-
dener; Sod layer & nurseryman; Pipe
handler (water, gas, cast iron);
Salamander heater & blower tender; Car-
penter tender; Stone mason tender

BITUMINOUS SHOVELER: Bottom man (sewer
water or gas trench); Cement handler
(bulk or bag); Cement coverman (batch
trucks); Chain saw man; Compaction
equipment (hand operated); Concrete
mixer op. (1 bag); Concrete shoveler,
tamper & padder (paving); Concrete
vibrator; Conduit layers (w/o wiring);
Dumper (wagon, truck, etc.); Form-
setter (municipal type curb & sidewalk);
Formsetter (pavement); Jackhammer man
& paving buster; Kettlemaster (bituminous
or lead); Mortar mixer; Power buggy;
Joint sewer; Tunnel laborer (atmos-
pheric pressure)

BITUMINOUS TAMPER: Cofferdam work;
Caisson work

DRILL RUNNER (heavy, including churn
drill)

BITUMINOUS RAKER, FLOATER & UTILITY
MAN: Pipe-layer (sewer, water gas);
Leadman

NOZZLEMAN (gunite)

POURERMAN

TUNNEL MINER

8-113-71

16-38-69-MINN-COQ-LAKE-STL-2-3-G (1-1)

BASIC HOURLY RATES

FRINGE BENEFITS PAYMENTS

H & W PENSIONS VACATION APP. TR. OTHERS

COOK-LAKE-ST. LOUIS

Highway Construction.

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BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	R & V	PENSIONS	VACATION	APP. TR.
UNSKILLED LABORERS; Laborer, wrecking & demolition; Bricklayer tender; Drill runner helper; Landscape gardener; Sod layer & nurseryman; Pipe handler (water, gas, cast iron); Solander heater & blower tender; Carpenter tender; Stonemason tender	\$5.43	.15	.15	.25
BITUMINOUS SHOVELER; Bottom man (sewer, water, or gas trench); Cement handler (bulk or bag); Cement cover-man (batch trucks); Chain saw man; Compaction equipment (hand operated); Concrete mixer (1 bag); Concrete shoveler, tamper & puddler (paving); Concrete vibrator; Conduit layers (w/ wiring); Dumpster (wagon, truck, etc.); Formsetter (municipal type curb & sidewalk); Formsetter (pavement); Jackhammer man; Paving bucket; Kottler-man (bituminous or lead); Mortar mixer; Power buggy; Joint sawer; Tunnel laborer (atmospheric pressure)	5.53	.15	.15	.25
DRILL RUNNER (heavy, incl. churn drill)	5.63	.15	.15	.25
BITUMINOUS TAMPER; Cofferdam work; Caisson work; Other work more than 8' below starting level or manual work	5.68	.15	.15	.25
BITUMINOUS BAKER, FLATER & UTILITY MAN; Leadman	5.78	.15	.15	.25
ROZLEMAN (gunite)	5.83	.15	.15	.25
PIPELAYER (sewer, water, gas)	5.88	.15	.15	.25
PONDERMAN; Tunnel miner	5.93	.15	.15	.25

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS			
	R & V	PENSIONS	VACATION	APP. TR.
POWER EQUIPMENT OPERATORS				
DEEDIE JACK HANE; Gravel screening plant (portable, not crushing or washing); Grasser truck & tractor; Levman; Mechanic helper; Mechanic splice heater (temporary heat); Oilers (power shovel, crane, dragline)	\$6.00	.15	.25	.25
TRACTOR, 50 H. P. OR LESS WITHOUT POWER TAKE-OFF	6.03	.15	.25	.25
BATCH PLANT (Concrete); Breakman or switchman; Conveyor; Fireman; Tank car heater; Self-propelled vibrating packer (pad type) (35 H.P. & over); Truck crane roller	6.10	.15	.25	.25
AIR COMPRESSOR; Lead greaser on grease truck or grease rack (where no mechanic is employed)	6.25	.15	.25	.25
CONCRETE DISTRIBUTOR & SPREADER; Finishing machine; Longitudinal float; Joint machine; Spray op.; Concrete saw (multiple blade) (power operated); Fine grade op.; Form trench digger (power); Power actuated jacks; Pumps; Shoveling machine (power) (Asco or similar type incl. self-propelled sand & chip spreader); Sump chopper; Self-propelled chip spreader (Flakarty or similar); Curb machine	6.27	.15	.25	.25
BITUMINOUS SPREADER & BITUMINOUS FINISHING MACHINE (Salper) (Power)	6.35	.15	.25	.25
CONCRETE MIXER, ON JOB SITE 14 & UNDER; Front end loader, up to & incl. 1 cu. yd.; Gunite op. gunite; Loader (Barber Green or similar type); Power actuated augers; Boring machine; Rollers up to 8 tons; Tractor, 12, 116 or similar H.P. w/power take-off	6.36	.15	.25	.25
GRADER OPERATOR (Motor Patrol)	6.45	.15	.25	.25
ASPHALT BITUMINOUS STABILIZER PLANT; Automatic road machine (CUI or similar); Backfiller; Bituminous spreader &				

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POWER EQUIPMENT OPERATORS (CONT'D)	FRINGE BENEFITS PAYMENTS				BASIC HOURLY RATES
	H & W	FEES/DORS	VACATION	APP. TL	
finishing machine (power); Boom truck (power operated boom); Concrete mixer, on job site over 145; Crushing plant (gravel & stone); Gravel washing, crushing & screening plant; Type machine (pipeline); Drill rig; Heavy duty rotary chain or cable drill; Engineer in charge of plant requiring first class license; Fork lift; Straddle carrier; Fork lift or lumber stacker (for construction job site); Front end loader, over 1 cu. yd. up to 5 cu. yds.; Locomotive (taskman or pilot license); Locomotives, all types; Mechanic or welder; Hoist engineer (power); Paving breaker or tamping machine (power driven) (highly mite or similar type); Power actuated horizontal boring machines over 6" operator; Pick-up sweeper, 1 cu. yd. & over; Hopper cap; Pipeline wrapping, cleaning or bending machine; Power plant engineer 100 H.P. & over; Pughill; Rollers 8 tons & over; Rubber tired tractor; Backhoe attach.; Shear foot roller (self-propelled) (3 drum & over); Slip form (power driven) (paving); Tie tamper & ballast machine; Tractor, over 32, TD6 or similar H.P. with power take-off; Tractor, over 50 H.P. without power take-off; Trenching machine (sewer, water, gas); Turning machine (sewer, water, gas); Turn spell (or similar type); Well point installation, dismantling or repair; mechanics; Two or more pumps; Compactors; Welding machines					\$7.03
SELF-PROPELLED TRAVELING SOIL STABILIZER					7.10
DUAL TRACTOR; Elevating grader; Pumpcrete; Scraper truck cap. 32 cu. yds. & over					7.13
CABLEWAY; Concrete mixer stationary plant over 345; Derrick (day & stiff leg) (power) (skids or stationary); Bridge op. or engineer; Bridge op. (power) & engineer; Front end loader 5 cu. yds. & over; Grader or motor patrol, finishing, earth work & bituminous; Locomotive crane; Master					

POWER EQUIPMENT OPERATORS (CONT'D)

mechanic; Mixer (paving) concrete paving, road; Mobile op. incl. power supply; Paving machine (incl. secking operations) (convey or similar); Power shovel and/or other equip. with shovel type controls, up to 3 cu. yds.; Refrigeration plant engineer; Tandem scraper; Tractor, boom type; Truck crane; Tugboat, 100 H.P. & over

CRANE WITH OVER 135 BOOM, EXCL. JIB:

Power shovel and/or other equip. with shovel type controls, 3 cu. yds. & over

FRINGE BENEFITS PAYMENTS

BASIC HOURLY RATES	FRINGE BENEFITS PAYMENTS				OTHER
	H & W	FEES/DORS	VACATION	APP. TL	
\$7.25	.15	.25			
7.51	.15	.25			

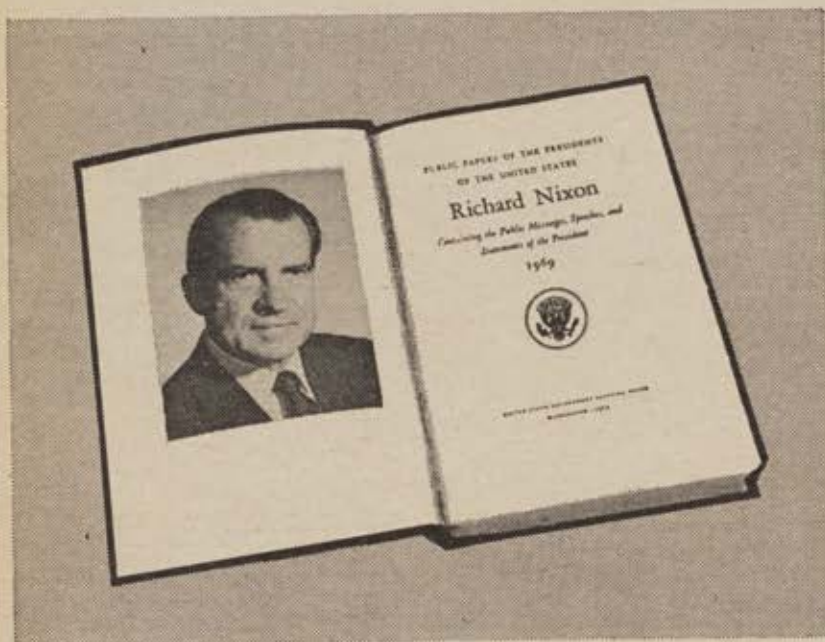
TRUCK DRIVERS

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DATE EFFECTIVE	FRINGE BENEFITS PAYMENTS				
	R & W	PENSIONS	VACATION	APP. TL	OT/SL
GROUP I					
DRIVER (hauling machinery for employer's own use, incl. operation of hand & power operated winches); Truck train; Mechanic; Welder; Tractor-trailer; Off-road truck	\$6.80	.25			
GROUP II					
TRI-AXLE (incl. four axles); Dump; Dry batch hauler; Tank truck (gas, oil, road oil & water); Boom & "A" frame; Ready mix concrete; Slurry driver	6.50	.25			
GROUP III					
BITUMINOUS DISTRIBUTOR DRIVER; Bituminous distributor (one man operation); Tandem axle	6.40	.25			
GROUP IV					
BITUMINOUS DISTRIBUTOR SPRAY (rear-end roller); Dumpster; Greaser & truck service man; Tank truck helper (gas, oil, road oil & water); Teamster & stableman; Tractor op. (wheel type used for any purpose); Pilot car; Self-propelled packer; Slurry op.; Single axle	6.20	.25			

[FR Doc 71-11572 Filed 8-12-71; 8:45 am]

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