## **INTRODUCTION**

#### **General**

Laclede Gas Company, as a regulated public utility, is required to maintain records of its annual property additions and retirements in accordance with "The Uniform System of Accounts". Further, we have the normal business requirement to be aware of the value of property owned for such purposes as paying property taxes, insuring property, determining rates of depreciation, etc.

As it would be impractical to keep records of each small piece of property owned, we are permitted to use a property accounting and records system that avoids such undue refinement. We are compelled, however, to meet certain minimum detail requirements and also to maintain consistency in our accounting policy.

#### **Purpose and Scope**

This catalog has been compiled to further a better understanding of our property accounting and records system and is issued as a guide to persons concerned with the requirements and use of this system. Specifically the purposes of this catalog are:

- a) To define, or distinguish between the terms used in property accounting.
- b) To describe the various classifications of property and the accounting requirements applicable to each.
- c) To aid in the consistent identification of property.
- d) To provide a basis for the consistent assignment of costs to construction, retirement and maintenance.

The information and instructions presented in the catalog are intended to be complete but of necessity are based on our existing property and present construction and maintenance practices. It would therefore be impractical to expect these provisions to meet all future contingencies. Any situation not covered should be handled in accordance with the instructions of the Property Records until such time as a revision is issued. Also, whenever strict interpretation of the provisions of this catalog would apparently violate the spirit and intent thereof, the matter should be referred to the Asset Management Department for handling as an exception to the catalog provisions.

#### **Correctness of Records**

As in any continuing records system involving such numerous and diverse items, there is a need for periodic verification of correctness. To meet this need, a listing of certain classification of plant in service, arranged by location, will be distributed annually for review by various departments. Any omissions or discrepancies noted in these listings should be promptly reported to the Asset Management Department. In addition, formal inventories will be conducted on a periodic basis as often as necessary. Your cooperation in this program of annual review and periodic inventory is essential.

#### **Additions and Revisions**

Any cancellation, revision or addition to this catalog shall be authorized by the Vice President – Finance. All suggestions for improvement or requests for revision should be forwarded to the Asset Management Department.

# DEFINITIONS

1) <u>ADDITION</u> – the purchase, construction, installation or acquisition of gas plant not previously owned.

2) **<u>BETTERMENT</u>** – the replacement of minor items of property for the primary purpose of making the facilities affected more useful, more efficient, of greater durability or of greater capacity.

3) **<u>BOOK COST</u>** – the amount at which property is recorded in the plant accounts without deduction of related provisions for accrued depreciation, depletion, etc.

4) <u>CLASSIFICATION</u> – see "Property Classification".

5) **<u>COST OF REMOVAL</u>** – the cost of demolishing, dismantling, cutting off, tearing down or otherwise removing gas plant, including the cost of transportation and handling incidentals thereto.

6) **<u>DETAIL CODE REQUIREMENTS</u>** – the specifying qualifications required in certain property classifications to distinguish and differentiate among a given class of retirement units.

7) **LOCATION CODE REQUIREMENTS** – the specifying qualification required in certain property classifications to assign a specific locational identification to each retirement unit.

8) **MAINTENANCE** – all current expenditures recurring from day to day and from month to month for the general upkeep of existing property without renewal of any substantial part thereof (i.e., replacement of a retirement unit), and generally all periodic repairs which are necessarily undertaken to continue the useful life of the property. This generally will include:

- a) Direct field supervision of maintenance.
- b) Inspecting, testing, and reporting on condition of plant specifically to determine the need for repairs, replacements, rearrangements and changes and inspecting and testing the adequacy of repairs which have been made.
- c) Work performed specifically for the purpose of preventing failure, restoring serviceability or maintaining life of plant.
- d) Rearranging and changing the location of plant not retired.
- e) Repairing for reuse materials recovered from plant.
- f) Testing for, locating and clearing trouble.
- g) Net cost of installing, maintaining, and removing temporary facilities to prevent interruptions in service.
- h) Replacing or adding minor items of plant which do not constitute a retirement unit.

9) <u>MINOR ITEMS OF PROPERTY</u> – the associated parts or items of which retirement units are composed.

10) **<u>NON-SEPARABLE ITEMS</u>** – those functional units of property which cannot be separated from one another either physically or in terms of cost.

# DEFINITIONS

11) **<u>PLANT ACCOUNTS</u>** – those accounts in which are recorded the original cost of property owned and used by the utility in its gas operations, having a service life of more than one year from the date of installation.

12) **PROPERTY CLASSIFICATION** – a primary division of gas plant by which the records and accounting requirements are determined. A classification may consist of a specific item such as "Automobiles" or it may consist of a functional assembly such as "Buildings".

13) **<u>REPLACEMENT</u>** – the purchase, construction, installation or acquisition of gas plant in place of gas plant retired, together with the removal or abandonment of the gas plant retired.

14) **<u>RETIREMENT</u>** – the sale, removal, abandonment or destruction of gas plant or the withdrawal of gas plant from service for any cause.

15) **<u>RETIREMENT UNIT</u>** – an item or assembly of items which is always accounted for in the gas plant accounts when they are added or removed (with or without replacement).

16) **SALVAGE VALUE** – the amount received for property retired, less any expenses incurred in connection with the sale or in preparing the property for sale; or, if retained, the amount at which the material recoverable is chargeable to Materials and Supplies, or other appropriate account.

#### **GENERAL PROVISIONS**

#### **Property Classifications**

All gas plant property has been segregated into various property classifications. The requirements of our property accounting and records system depends on which classification is involved. These requirements are given in this catalog for each property classification along with a description that is sufficient to define the classification limits.

A classification may be composed of similar specific items such as "METERS – CUSTOMERS" or "AUTOMOBILES", or it may consist of functional assemblies such as "BUILDINGS" or "DISTRICT REGULATOR STATIONS". Generally, the items or assembly of items comprising a classification are readily identifiable, perform a single operating or functional purpose and are usually added, removed or abandoned as a single item or group.

#### **Retirement Units**

In order to avoid undue refinement in our property accounting and records system, we are permitted to consider that all gas plant additions, retirements or replacements consist of (1) retirement units and (2) minor items of property. Retirement units are those items of property which are always accounted for in the plant accounts when they are added or removed from service (with or without replacement). A list of applicable retirement units is given in this catalog for each property classification. Also included is a List of General Retirement Units which are common to more than one classification. This general list should be considered when it is referred to in the lists given for the respective classifications.

Inasmuch as retirement units have been defined as those items which are always accounted for in the plant accounts when they are added or removed from service, the predetermination of these units therefore establishes a consistent policy of cost assignment to construction, retirement and maintenance. The retirement units listed in this catalog have been determined on the basis of the following considerations:

- a) They are readily separable from a large assembly of which they form a part.
- b) They perform a single function and are usually added, removed, abandoned or replaced as a unit.
- c) They are relatively costly compared with other items in a particular classification.
- d) They are consistent with the minimum requirements for detail prescribed by regulatory authority and our overall Company needs.

#### **Minor Items of Property**

Minor items of property are the associated parts or items of which retirement units are composed and are generally not separately recorded or accounted for in the gas plant accounts. Any item of property not designated as a retirement unit in this catalog shall be considered a minor item of property.

### **GENERAL PROVISIONS**

#### **Property Codes**

The usefulness of a property records system can be most economically increased through utilization of electronic data processing equipment. Provision has therefore been made in this catalog for the inclusion of required data processing codes. Generally, code symbols have been assigned to such information as property classification, retirement unit, retirement unit detail, and location.

#### **Accounting and Work Order Requirements**

The accounting and work order requirements as specified under Gas Plant Instruction 10 and 11 of the Classification of Accounts Manual have been included in this catalog. See "Accounting for Retirement Units" and "Accounting for Minor Items" for further details.

## ACCOUNTING FOR RETIREMENT UNITS

### Addition of a Retirement Unit

When one or more retirement units are added to gas plant, the costs thereof shall be added to the appropriate gas plant account. A construction work order is required for such action.

#### **Retirement of a Retirement Unit**

When one or more retirement units are retired from gas plant, the book cost thereof shall be credited to the gas plant account in which the property is included. If the retirement unit is of a depreciable class, the book cost of the unit retired and credited to gas plant shall be charged to the applicable provision for depreciation. The cost of removal and salvage value shall be charged or credited to distribution expense account. A retirement work order is required to account for such action.

#### **Replacement of a Retirement Unit**

When one or more retirement units are replaced, the accounting shall be as indicated above for the retirement of the old property and the addition of the new. Both a retirement and a construction work order are required to account for such action.

#### Notes:

- a) It is in keeping with the intent of this catalog that property be accounted for in the smallest applicable retirement units. It is not intended, however, to require separation of items that are integral to a larger unit or which are accessories of small relative cost.
- b) The retirement units generally include all applicable components of construction costs, including the costs of accessories not otherwise listed as units.
- c) Retirement units which include the costs of non-separable items are provided for certain types of installations. Also includible in these units are the costs of accessories and installation pertaining to those associated units of equipment which will likely be replaced without substantially affecting the accessory items. Examples are intraconnecting piping, supports, wiring, etc., that are solely associated with such items as meters, instruments, regulators, etc.
- d) The inclusion of a retirement unit in a classification is warranted only when its function and type is in keeping with the text of the classification description.
- e) A retirement unit should be considered as a whole for retirement purposes. The determination of when a unit is retired should be based on its functional usefulness. For instance, if a compressor is removed but some minor item accessories are left in place, the entire unit should be retired.

## ACCOUNTING FOR MINOR ITEMS

#### **Addition of Minor Items**

When a minor item of property is added to gas plant, its cost shall be charged to the appropriate maintenance expense account except in the following cases in which the addition will be accounted for in the same manner as for the addition of a retirement unit:

- a) The installed cost of the minor item is in excess of \$500.00.
- b) The installed cost of a group of like minor items added to a retirement unit or group of like retirement units is in excess of \$5,000.00.
- c) The minor item of property is added to an existing retirement unit in conjunction with other work being performed on a construction work order.

#### **Retirement of Minor Items**

When a minor item of property is retired from gas plant and not replaced, the cost of the minor item will not be credited to the plant account until the retirement unit, of which the minor item is a component part, is retired, <u>or unless it qualifies under (c) below</u>. The cost of removal or salvage will be charged or credited to the appropriate maintenance expense account except in the following cases in which the removal will be accounted for by means of a retirement work order:

- a) Either the net salvage or cost of removal of the minor item is in excess of \$500.00.
- b) The minor item of property is removed in conjunction with other work being performed on a retirement work order.
- c) The minor item of property is 10% of the retirement unit of which it forms a part, or \$500.00, whichever is greater.

#### **Replacement of Minor Items**

When a minor item of property is replaced independently of the retirement unit of which it forms a part, the cost incurred in such replacement shall be charged to the appropriate maintenance expense account unless a substantial betterment is involved. In such cases of betterment, the excess cost of replacement over the estimated cost at current prices of replacing without betterment shall be charged to the appropriate gas plant account. A betterment is considered to be substantial when such excess cost is over \$500.00. A construction work order is required to account for these substantial betterments, and the charges will be split between capital and maintenance on closing. No retirement work order is required.

#### **Transfer of a Retirement Unit**

Retirement Units which are physically moved from one company account and/or location to another will be accounted for by transferring the original cost of the units from the old account and/or location to the new account and/or location.

## **ACCOUNTING FOR MINOR ITEMS**

#### Notes:

- a) Units which require removal and installation cost of less than \$500 will be retained in property at their installed cost and any cost incurred to move or install the unit will be charged to maintenance.
- b) Units which require removal and installation cost in excess of \$500 will be retained in the plant accounts at their original cost (including overheads) exclusive of installation costs. The original installation costs will be retired. A Journal Entry 39 transfer entry will be made to properly record the new account and/or location of the unit. Cost of removal and reinstallation will be charged to appropriate retirement and construction work orders.

#### **Transfer of a Minor Item**

If the minor item has a value of more than \$500, it will be treated separately from the remainder of the property unit, and will in effect be treated as if constituting a property unit in its own right.

# **INDEX – PROPERTY CLASSIFICATION CODES**

<b>CLASSIFICATION</b>	CODE
Accessory Structures	03
Automobiles	06
Boilers	08
Buildings	10
Communication Equipment – Radio	12
Compressors – Electric Driven	14
Compressors – Gas Engine Driven	15
Control Systems	18
Data Processing Systems	19
District Regulator Stations	20
Gas Conditioning Equipment	23
Gauges and Instruments	24
Heaters	26
Holders	27
House Regulators	29
Laboratory Equipment	32
Land	35
Land Rights	36
Landscaping	37
Mains	40
Main Crossings	41
Measuring and Regulating Equipment	44
Meters – Customers	46
Miscellaneous Equipment	49
Non-Recoverable Gas	48
Office Equipment	50
Office Furniture and Fixtures	51
Power and Lighting Systems	56
Power Operated Equipment	58
Liquefied Petroleum Gas Storage Cavern	59
Propane Distribution Stations	60
Propane Plant Equipment	61

# **INDEX – PROPERTY CLASSIFICATION CODES**

<u>CLASSIFICATION</u> Reservoirs	<u>CODE</u> 62
Services	64
Station Piping	66
Stores Equipment	68
Street Lights	70
Telemetering Equipment	73
Tools, Shop, and Garage Equipment	76
Trailers	78
Trucks	79
Wells – Gas	84
Wells – Oil	85
Yard Improvements	90

Acct. No.	<b>Division</b>	Account Description	<b>Property Classification</b>	Code
		INTANGIBLE PLANT		
301.** .00 .70 .80 .90	ST CHAS MONAT FRANKLIN MIDWEST	Organization	Land Rights	36
302.** .00 .90	LACLEDE MIDWEST	Franchise and Contents	Land Rights	36
		MANUFACTURED GAS PRODUCTION PLANT		
304.00	LACLEDE	Land and Land Rights	Land Land Rights	35 36
305.00	LACLEDE	Structures and Improvements	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
307.00	LACLEDE	Other Power Equipment	Accessory Structures Control Systems Power and Lighting System	03 18 56
311.00	LACLEDE	Liquefied Petroleum Gas Equipment	Accessory Structures Boilers Control Systems Gas Conditioning Equipment Gauges and Instruments Heaters Main Power and Lighting Systems Propane Plant Equipment Station Piping Telemetering Equipment Yard Improvements	03 08 18 23 24 26 40 56 61 66 73 90
311.10	LACLEDE	Propane Cavern	Cavern Propane Plant Equipment Yard Improvements	59 61 90

<u>Acct. No.</u>	<b>Division</b>	Account Description	<b>Property Classification</b>	Code
		<u>UNDERGROUND STORAGE</u> <u>PLANT</u>		
350.10	LACLEDE	Land	Land	35
350.20	LACLEDE	Rights of Way	Land Rights	36
351.20	LACLEDE	Compressor Station Structures	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
351.40	LACLEDE	Other Structures	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
352.00	LACLEDE	Wells – Gas and Observation	Wells – Gas	84
352.10	LACLEDE	Storage Leaseholds and Rights	Land Rights	36
352.20	LACLEDE	Reservoirs	Reservoirs – Natural Gas	62
352.30	LACLEDE	Non-Recoverable Natural Gas	Non-Recoverable Natural Gas	48
352.40	LACLEDE	Wells – Oil and Vent Gas	Wells – Gas Wells – Oil	84 85
353.00	LACLEDE	Lines	Station Piping	66
354.00	LACLEDE	Compressor Station Equipment	Accessory Structures Compressors-Gas Driven Engine Control Systems Gas Conditioning Equipment Power and Lighting Systems Station Piping	03 15 18 23 56 66
355.00	LACLEDE	Measuring and Regulating Equipment	Accessory Structures Control Systems Gas Conditioning Equipment Heaters Measuring & Regulating Equip. Station Piping Telemetering Equipment	03 18 23 26 44 66 73

Acct. No.	<b>Division</b>	Account Description	<b>Property Classification</b>	Code
356.00	LACLEDE	Purification Equipment	Accessory Structures Control Systems Gas Conditioning Equipment Heaters Power and Lighting Systems Station Piping	03 18 23 26 56 66
357.00	LACLEDE	Other Equipment	Accessory Structures Control Systems Gas Conditioning Equipment Gauges and Instruments Laboratory Equipment Power and Lighting Systems Station Piping Tools, Shop & Garage Equip.	03 18 23 24 32 56 66 76
		LOCAL STORAGE PLANT		
360.00	LACLEDE	Land and Land Rights	Land Land Rights	35 36
361.00	LACLEDE	Structures and Improvements	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
362.00	LACLEDE	Gas Holders	Accessory Structures Boilers Control Systems Heaters Holders Power and Lighting Systems Station Piping Telemetering Equipment	03 08 18 26 27 56 66 73
363.30	LACLEDE	Compressor Equipment	Accessory Structures Boilers Compressors-Electric Driven Compressors-Gas Engine Driven Control Systems Gas Conditioning Equipment Power and Lighting Systems Station Piping Telemetering Equipment	03 08 14 15 18 23 56 66 73

<u>Acct. No.</u>	<b>Division</b>	Account Description	<b>Property Classification</b>	Code
		TRANSMISSION PLANT		
365.72	MONAT	Rights of Way	Land Rights	36
367.70	MONAT	Mains	Mains Main Crossing	40 41
371.70	MONAT	Other Equipment Transmission	Accessory Structures Control Systems District Regulator Stations Gas Conditioning Equipment Gauges and Instruments Measuring & Regulating Equip. Power and Lighting Systems Telemetering Equipment	03 18 20 23 24 44 56 73
		DISTRIBUTION PLANT		
374.** .00 .10 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Land and Land Rights	Land Land Rights	35 36
375.10	LACLEDE	Structures & Improvements - Measuring and Regulating Station Structures	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
375.20	LACLEDE	Structures & Improvements - Service Centers and Storerooms	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
375.30	LACLEDE	Structures & Improvements - Garages	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
375.40 .60 .70 .80 .90	ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Structures & Improvements - Distribution	Accessory Structures Buildings Landscaping Yard Improvement	03 10 37 90

<u>Acct. No.</u>	<b>Division</b>	Account Description	Property Classification	Code
375.21 .41 .81	LACLEDE ST CHAS FRANKLIN	Structures & Improvements - Distribution – Leased Property	Accessory Structures Buildings Landscaping Yard Improvements	03 10 37 90
376.** .10 .11 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Mains – Steel	Mains Main Crossings	40 41
376.** .20 .21 .72	LACLEDE ST CHAS MONAT	Mains – Cast Iron	Mains Main Crossings	40 41
376.** .30 .31 .63 .73 .83 .93	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Mains – Plastic, Copper	Mains Main Crossings	40 41
378.** .00 .10 .70 .80 .90	LACLEDE ST CHAS MONAT FRANKLIN MIDWEST	Measuring and Regulating Station Equipment – General	Accessory Structures Control Systems District Regulator Stations Gas Conditioning Equipment Gauges and Instruments Measuring & Regulating Sys. Power and Lighting System Telemetering Equipment	03 18 20 23 24 44 56 73
379.** .00 .10 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Measuring & Regulating Station Equipment – City Gate Check Station	Accessory Structures Control Systems Gas Conditioning Equipment Gauges and Instruments Heaters Measuring & Regulating Equip. Power and Lighting Systems Station Piping Telemetering Equipment	03 18 23 24 26 44 56 66 73

Acct. No.	<b>Division</b>	Account Description	<b>Property Classification</b>	Code
380.** .10 .11 .70 .80 .90	LACLEDE ST CHAS MONAT FRANKLIN MIDWEST	Services – Steel	Services	64
380.** .20 .21 .62 .72 .82 .92	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Services – Plastic, Copper	Services	64
381.** .00 .10 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Meters	Gauges and Instruments Meters – Customers	24 46
383.** .00 .10 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	House Regulators	House Regulators	29
385.** .00 .10 .70 .80 .90	LACLEDE ST CHAS MONAT FRANKLIN MIDWEST	Commercial and Industrial Measuring and Regulating Station Equipment	Meters – Customers Telemetering Equipment	46 73
386.** .10 .20 .80 .90	LACLEDE ST CHAS FRANKLIN MIDWEST	Other Property on Customers' Premises – Liquefied Petroleum Gas Systems	Propane Distribution Sta.	60
387.**		Other Distribution Equipment -	Street Lights	70

<u>Acct. No.</u>	<b>Division</b>	Account Description	<b>Property Classification</b>	<u>Code</u>
.00 .10 .70 .80 .90	LACLEDE ST CHAS MONAT FRANKLIN MIDWEST	Street Lighting Equipment		
		GENERAL PLANT		
389.70	MONAT	Land and Land Rights	Land Land Rights	35 36
390.10	LACLEDE	Structures & Improvements - Leased General Office	Buildings	10
390.**	MONAT	Structures & Improvements -	Buildings	10
.70 .80 .90	MONAT FRANKLIN MIDWEST	General Office	Landscaping	37
390.30	ST CHAS	Structures & Improvements -	Buildings	10
.71 .81	MONAT FRANKLIN	Leased Property	Yard Improvements	90
391.**		Office Furniture	Office Furniture & Fixture	51
.00	LACLEDE			
.12 .70	ST CHAS MONAT			
.70	FRANKLIN			
.90	MIDWEST			
391.**		Data Processing Systems	Data Processing Systems	19
.10	LACLEDE			
.11	LACLEDE			
.13 .40	ST CHAS LACLEDE			
.40	SULLIVAN			
.71	MONAT			
.81	FRANKLIN			
.91	MIDWEST			
391.**		Mechanical Office Equipment	Mechanical Office Equipment	50
.20	LACLEDE	* *		
.21	ST CHAS			
.72	MONAT			
.82	FRANKLIN			
.92	MIDWEST			

Acct. No.	<b>Division</b>	Account Description	Property Classification	Code
391.30	LACLEDE	Data Processing – Software	Data Processing Systems	19
392.10 .61 .70	LACLEDE SULLIVAN MONAT	Transportation Equipment Automobiles	Automobiles	06
392.20 .71	LACLEDE MONAT	Transportation Equipment Trucks	Trucks	79
393.** .00 .10 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Stores Equipment	Stores Equipment	68
394.** .00 .10 .60 .70 .80 .90	LACLEDE ST CHAS SULLIVAN MONAT FRANKLIN MIDWEST	Tools, Shop & Garage Equipment	Tools, Shop & Garage Equipment Trailers	76 78
395.** .00 .10 .70 .80	LACLEDE ST CHAS MONAT FRANKLIN	Laboratory Equipment	Laboratory Equipment	32
396.** .00 .70	LACLEDE MONAT	Power Operated Equipment	Power Operated Equipment Trailers	58 78
396.10	LACLEDE	Power Operated Equipment - Trucks	Trucks	79
397.** .00 .10 .70 .80 .90	LACLEDE ST CHAS MONAT FRANKLIN MIDWEST	Communication Equipment	Communication Equipment – Radio	12
398.**		Miscellaneous Equipment	Miscellaneous Equipment	49

<u>Acct. No.</u>	<b>Division</b>	Account Description	<b>Property Classification</b>	Code
.00 .10 .70 .80 .90	LACLEDE ST CHAS MONAT FRANKLIN MIDWEST			

INDEX – RETIREMENT UNIT CODES	Prope	erty Codes
	<u>Unit</u>	<b>Location</b>
Power Attachments – Trucks	001	
Truck Bodies	002	
Trucks – Complete	003	
Automobiles	004	
Trucks – Cab and Chassis only	005	
Carriages, Floats, for equipment	006	
Personnel Carriers	007	
Tar Kettles	008	
Tool Carts	009	
Trailers, Material	010	
Construction and Excavating Equipment	011	
Garage Equipment	012	
Trailers, Special Purpose	013	
Meter/Regulator Repair Equipment	014	
Machine Tools	016	
Welding Equipment	017	
Power Driven Hand Tools	019	
Survey Equipment	020	
Electric Generator and Motors, Portable	021	
Compressors and Pumps, Portable	022	
Test Equipment	024	
Miscellaneous Tools, Shop and Garage Equipment	029	
Boat	035	
Material Handling Equipment	041	
Industrial Furniture and Fixtures	043	
Material Inspection Equipment	044	
Miscellaneous Stores Equipment	049	
Analytical Instruments	050	
Measuring Instruments	051	
Laboratory Apparatus	052	
Laboratory Fixtures	054	
Miscellaneous Laboratory Equipment	059	
Air Compressors	061	
Trenchers, small	063	
Trenchers, large	064	
Backfillers, Loaders, Backhoes, Tampers	066	
Boring Machines	068	
Cranes	070	
Welders, Electric	074	
Other Power Operated Equipment	079	
Base Station (non-separable items)	080	
Antenna, base station	081	
Antenna Supporting Structure	082	
Transmission Cable	083	

INDEX – RETIREMENT UNIT CODES	<b>Property Codes</b>	
	<u>Unit</u>	<b>Location</b>
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Monitor Receivers	089	
Cleaning Equipment	090	
Fire Protection Equipment	091	
Kitchen Equipment	092	
Lunchroom Furniture	093	
Medical or Hospital Equipment	094	
Miscellaneous Office Equipment	095	
Photographic Equipment	096	
Transmitter/Receiver (Man Unit)	097	
Battery Charger	098	
Miscellaneous Equipment	099	
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INDEX – RETIREMENT UNIT CODES	<b>Property Codes</b>	
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Other Office Furniture	299	
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Magnetic Tape Unit – Data Processing	313	
Controls – Data Processing	316	
Disc Packs – Data Processing	322	
Storage Protection Units – Data Processing	325	
Display Station – Data Processing	328	
Microfiche Viewer – Data Processing	330	
Microfiche Reader/Printer – Data Processing	333	
Microfiche Reproduction Equipment – Data Processing	335	
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	730	
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	733	
Vent – Complete Measuring and Regulating Installation (non-senerable items)	734	
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Meter, Outside Reading Device – RE	748	
Meter, Outside Reading Device – ME	749	
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Meters, Customers, over 4800 CFH	751	
Meter Installation, Standard Cost	756	
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Street Light Connections	772	
Transmitters	801	
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Power Supply Units	803	
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Totalizing and Logging Equipment	810	
Telemetering Test Equipment	811	
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Blowers, Fans, Exhausters	909	
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INDEX – RETIREMENT UNIT CODES	<b>Property Codes</b>	
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Gauges, Controllers, Instruments, over \$100	931	
Franchise/Organization Cost	932	
Generator Sets	933	
Heaters	936	
Heat Exchangers	938	
Hoists or Cranes	940	
Insulation, Over \$500	942	
Meters, positive displacement (excluding customers)	946	
Meter Runs, orifice	948	
Motors, Air	951	
Motors, Electric 1 HP and larger	954	
Operators, 4" or larger valves or regulators	957	
Motor, Lever	958	
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Panels, Instrument or Gauge	961	
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Separators, Dehydrators and Emulsion Treaters	972	
Strainers, or Filters	975	
Substations, unit type	978	
Switchgear Assemblies	979	
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Transformers	990	
Valves, 16" and larger	991	
Valves, 6" and larger	992	
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Waste gas, or flare, burners	994	
Wiring	995	

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Accounting Machine	50 50	111
Adding Machine Air Conditioner Unit	50	112
	10 Comoral	441
Air Compressors	General	903 514
Air Intake Line, Compressor	15	514
Air Intake Silencer, Compressor	15	515
Alcohol Injection System	23	578
Antenna, Base Station	12	081
Antenna Supporting Structure	12	082
Automobile	06	004
Awnings	10	437
Backfillers	58	066
Backhoes	58	066
Barricades	90	476
Base Station	12	080
Battery Charger	12	098
Batteries, Storage	General	906
Benches	51	239
Billing Machine	50	111
Blinds	51	245
Blowers	General	909
Boat	76	035
Boiler Appurtenances	08	601
Boilers	08	602
Bookcases	51	201
Boring machines	58	068
Bridge	90	477
Burners	08	617
Burners, Heater	26	563
Cabinets, File	51	210
Cabinets, Map or Plan	51	203
Cabinets, Office Machine	51	203
Cabinets, Storage	51	204
Cabinets, Visible Records	51	202
Cable, Transmission	12	083
Calculators	12 50	114
Carriages, for Equipment	30 78	006
Carriers, Personnel	78 78	007
Carts, Tool	78	009
Cavern, Liquid Petroleum	78 59	672
	10	420
Ceilings Ceilings (Suspended Acoustical)	10	420
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Chairs		
	51	220
Check Machine	50	118
Cleaning Equipment	49	090
Clothes Racks	51	231
Coils, Fin Fan Units	15	525
Coin Machine	50	118
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Compressors, Air	58	061
Compressor Cylinders	14-15	513
Compressors and Appurtenances	14-15	510
Compressors and Pumps, Portable	76	022
Construction Equipment	76	011
Control Line Extension	20-44	733
Control System	18	550
Controls	General	911
Controls – Data Processing	19	316
Controllers, over \$100	General	931
Controllers – Remote	73	804
Cooling System, Compressor	14-15	523
Cooling Tower	10	443
Costumers	51	231
Couches	51	239
Counters (build in)	10	434
Coupling Devices, Speed Reducers, etc.	General	913
Cranes – Power Operated	58	070
Cranes (part of building)	10	428
Cranes (or Hoists)	General	940
Data Processing Equipment – Other	19	340
Dehydrator	General	972
Desks	51	230
Dictation Equipment	50	119
Disc Packs – Data Processing	19	322
Display Station – Data Processing	19	328
Docks	61	491
Docks (part of building)	10	430
Door, Overhead	10	426
Downspouts	10	425
Drafting Equipment	50	120
Draperies	51	245
Drips, 12" or larger	General	916
Ductwork	10	445
Duplicating Equipment	50	121

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Economizers	08	613
Elevator Installation – Buildings	10	470
Emulsion Treater	General	972
Enclosures, Minor Buildlings, for equipment	General	926
Engines	General	927
Excavating Equipment	76	011
Exciters	General	928
Exhaust System, Compressor	15	528
Exhausters	General	909
Fans	General	909
Fax Machine	50	122
Femco Unit	73	812
Fences	90	478
Fences, for equipment in a single classification	General	929
File Accessories	51	211
Fin Fan Structures	15	524
Fire Escapes	10	435
Fire Protection Equipment	49	091
Flagpoles (not part of building)	90	479
Flagpoles (part of building)	10	436
Flare Burners	General	994
Floats, for Equipment	78	006
Floor	10	415
Floor Covering	51	244
Floor, Tile	10	416
Foundation, Holder	27	630
Foundations, <sup>1</sup> / <sub>2</sub> cu. yd. or larger	General	930
Franchise/Organization Cost	36	932
Frequency Equipment	73	808
Fuel System, Compressor	15	532
Fuel Systems – Heaters	26	562
Furniture and Fixtures, Industrial	68-76	043
Garage Equipment	76	012
Gas, Natural – Non-recoverable	48	526
Gauges, over \$100	General	931
Generator – Electric, Portable	76	021
Generator Sets	General	933
Gutters	10	425
Heat Exchangers	General	938
Heaters	General	936
Heater and Appurtenances	26	551

ALPHABETIC INDEX – RETIREMENT UNITS	Property <u>Class No.</u>	Unit <u>Code</u>
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Heater Stacks	26	556
Heaters	26	552
Heating/Air Conditioning System	10	440
Heating System – Holders	27	654
Hoists (or Cranes)	General	940
Hoists (part of building)	10	428
Holder Guide Frames	27	638
Holders and Appurtenances	27	629
Hospital Equipment	49	094
Instruments, Analytical	32	050
Instruments, Measuring	32	051
Instruments, over \$100	General	931
Insulation, over \$500	General	942
Intercommunication System	10	480
Kettles, Tar	78	008
Kitchen Equipment	49	092
Laboratory Apparatus	32	052
Laboratory Equipment, Miscellaneous	32	059
Laboratory Fixtures	32	054
Ladders	03	490
Ladders, for Equipment	General	965
Land	35	499
Land Rights – Gas	36	497
Land Rights – Oil	36	498
Landscaping	37	494
Light Fixtures	10	451
Light Post	90	487
Lighting System – Holders	27	642
Liquid Pump Facilities	61	664
Loaders	58	066
Lockers	51	233
Logging Equipment	73	810
Lubrication System, Compressor	14-15	536
Lunchroom Furniture	49	093
Machine Tools	76	016
Magnetic Tape Unit – Data Processing	19	313
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Mail Handling Equipment	50	123
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ALPHABETIC INDEX – RETIREMENT UNITS	Property Class No.	Unit <u>Code</u>
		Cour
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Mains, Cast Holl Mains, Copper	40	702 703
Mains, Copper Mains, Plastic	40	703
Mains, Steel	40	704
Mains, Steel Material Handling Equipment	68-76	041
Material Inspection Equipment	68	044
Material Inspection Equipment Measuring and Regulating Installation	44	739
	44	094
Medical Equipment		
Meter Installation, Specific	46	757 756
Meter Installation, Standard Cost	46 76	756
Meter Repair Equipment		014
Meter Runs, Orifice	General	948 750
Meters, Customers, less than 4800 CFH	46	750
Meters, Customers, over 4800 CFH	46	751
Meter, Outside Reading Device, AMR	46	747
Meter, Outside Reading Device, RE	46	748
Meter, Outside Reading Device, ME	46	749
Meters, Positive Displacement (excluding Customers)	General	946
Microfiche Viewer – Data Processing Equipment	19	330
Microfiche Reader/Printer – Data Processing Equipment	19	333
Microfiche Reproduction Equipment	19	335
Miscellaneous Equipment	49	099
Monitor – Data Processing	19	352
Monitor Receiver	12	089
Motors, Air	General	951
Motors – Electric, Portable	76	021
Motor, Electric 1 H.P. and larger	General	954
Motor, Lever	20	958
Odorizer Installation	23	570
Odorizers	23	571
Officer Copiers	50	121
Office Equipment (Miscellaneous Equipment)	49	095
Office Equipment – Other	50	199
Office Furniture – Other	51	299
Operators, 4" or larger valve or regulator	General	957
Orifice Fittings, 4" or larger	General	959
Other – Data Processing Equipment	19	340
Other – Personnel Computer Equipment – Data Processing	19	356
Panels, Instrument or Gauge	General	961
Panels, Power Distribution	General	960
Partitions, Movable	10	412

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Personal Computer – Data Processing	19	350
Photo Copy Equipment, Xerox	50	122
Photographic Equipment	49	096
Piping	General	963
Piping, Cast Iron, Station	66	502
Piping, Compressor, Discharge	14-15	522
Piping, Compressor, Interstage	14-15	521
Piping, Connecting – Heaters	26	560
Piping, Connecting – Holders	27	650
Piping, Liquid – Propane	61	668
Piping, Plastic Station	66	506
Piping, Steel, Station	66	501
Piping, Suction, Compressor	14-15	520
Platforms (part of building)	10	429
Platforms, for equipment	General	965
Plumbing Fixtures	10	468
Plumbing/Sewer System – Building	10	460
Power Operated Equipment – Other	58	079
Power and Lighting Systems – Building	10	450
Power/Starting Systems, Compressor	14	538
Power Supply, Primary, for equipment	General	966
Power Supply, Units	73	803
Printer – Data Processing	19	354
Processing Unit – Data Processing	19	310
Propane Distribution Station	60	745
Pulsation Dampeners	14-15	518
Pumps	General	968
Pumps, Oil Well	85	689
Purification System	23	574
Railroad Tracks	03	493
Ramps	03-61	491
Ramps (part of building)	10	430
Receiver (car unit)	12	088
Receivers	73	805
Rectifiers, Mains	40	706
Regulator Repair Equipment	76	014
Regulator Station	20	732
Regulator Station, Pre-fab, above ground	20	730
Regulator Station, Pre-fab, underground	20	731
Regulators, or Power Operated Valves, 2" or larger	General	970
Regulators, House, Double Seat/Balanced Valve	29	722
Regulators, House, Miscellaneous	29	723

ALPHABETIC INDEX – RETIREMENT UNITS	Property <u>Class No.</u>	Unit <u>Code</u>
Regulators, House, Single Seat	29	720
Regulators, House, Single Seat w/Internal Relief	29	721
Relief Valve, <sup>1</sup> / <sub>2</sub> " and larger	29	726
Retaining Walls	90	481
Roadway	90	483
Roofs	10	424
Runways	03-61	491
Runways (part of building)	10	430
Safes	51	248
Safety Valves, <sup>1</sup> /2" and larger, Miscellaneous	29	728
Separator	General	972
Settees	51	239
Sewer Drain Piping – Building	10	461
Services, Copper	64	712
Services, Plastic	64	713
Services, Steel	64	711
Shelves (built in)	10	434
Shutter	10	437
Sidewalks	90	483
Signal Equipment, Central	12	085
Software – Data Processing	19	342
Sprinkler System	37	495
Stacks (part of building)	10	433
Stacks – Boilers (not part of building)	08	609
Stairs	03	490
Stairways	10	432
Stands (Tables)	51	240
Starting Systems, Gas Engine Compressors	15	540
Stationery Equipment	50	124
Stools	51	236
Storage Protection Unit – Data Processing	19	325
Stores Equipment, Miscellaneous	68	049
Storm Windows	10	437
Strainers, or filters	General	975
Street Light Connections	70	772
Street Lights, Complete	70	771
Structures – Building over 1000 sq. ft.	10	410
Structures – Building under 1000 sq. ft.	10	403
Substations, unit type	General	978
Substructures – Buildings	10	401
Survey Equipment	76	020
Switchgear Assemblies	General	979

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Tables	51	240
Tampers	58	066
Tanks, 250 gal. or larger	General	985
Telemetering Equipment, Miscellaneous	73	815
Telemetering Test Equipment	73	811
Telephone Systems	12	100
Test Equipment	76	024
Time Stamp Machine	50	128
Timers	73	802
Tools, Shop and Garage Equipment, Miscellaneous	76	029
Tools – Power Driven, Hand	76	019
Totalizing Equipment	73	810
Trailers, Special Purpose	78	013
Trailers, Material	78	010
Transformers	General	990
Transmitters, (Car Unit)	12	088
Transmitter, Receiver, Base Station	12	084
Transmitter, Receiver, (Man Unit)	12	097
Transmitters	73	801
Trenchers, large	58	064
Trenchers, small	58	063
Truck Bodies	50 79	002
Truck – Power Attachments	79	001
Trucks – Cab and Chassis only	79	005
Trucks – Complete	79	003
Tubes, Fin Fan Units	15	525
Typewriters	50	125
Typewriters, Special	50	125
Type whichs, Special	50	120
Unit Heaters	10	446
Valves, 16" and larger	General	991
Valves, 6" and larger	20	992
Valves, Power Operated, 4" or larger	General	970
Vapor Piping, Propane	61	669
Vaporization Facilities, Unfired	61	666
Vaults (part of building)	10	439
Vaults, Concrete, 75 cu. ft. or larger	General	993
Vent – Complete	20-44	734
Walls, Interior	10	411
Waste Gas Burners	General	994
Water Heater, Industrial	10	467
Water Reservoirs	03	492

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Welders, Electric	58	074
Welding Equipment	76	017
Well	59-62	671
Well Casing	59-84-85	686
Well Head Valve Assemblies	84	688
Well Tubing	84-85	687
Wells, Gas	84	681
Wells, Oil	85	682
Windows – all for one building	10	417
Wiring	General	995
Yard Lighting	90	486

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LACLEDE DIVISION		
GENERAL LOCATION		
St. Louis – City	1* ** **	
St. Louis – County	2* ** **	
Franklin County	3* ** **	
St. Charles County	4* ** **	
Jefferson County	5* ** **	
Cole County	9* ** **	
COMPANY STATIONS		
General Offices	11 ** **	
Forest Park Center	12 ** **	
Meter Repair Shop	13 ** **	
Catalan Station	14 ** **	
Station "N"	15 ** **	
Shrewsbury Center	21 ** **	
Berkeley Center	22 ** **	
Underground Storage Area	23 ** **	
Underground Storage Area	43 ** **	
Ivory (Arlee)	24 ** **	
Chain of Rocks Station	25 ** **	
Mackenzie Station	26 ** **	
Redman Station	27 ** **	
Union Road Station	28 ** **	
Jefferson City	91 ** **	
Satellites		
St. Louis City	19 ** **	
St. Louis County	29 ** **	
St. Charles County	49 ** **	
MISSOURI NATURAL DIVISION		
GENERAL LOCATION		
COUNTIES		
Butler	1* ** **	
Iron	2* ** **	
Jefferson	2******	
Madison		
	5* ** **	
St. Francis	57 *** **	
INDEX – LOCATION CODES	Prope	rty Codes
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	<u>Unit</u>	<b>Location</b>
St. Genevieve		6* ** **
CITY LOCATIONS		
Poplar Bluff		10 1* **
Annapolis		20 1* **
Pilot Knob		20 2* **
Crystal City		30 1* **
DeSoto		30 2* **
Festus		30 3* **
Hematite		30 4* **
Herculaneum		30 5* **
Hillsboro		30 6* **
Pevely		30 7* **
Selma		30 8* **
Victoria		30 9* **
Fredericktown		40 1* **
Deer Run		40 2* **
Bonne Terre		50 1* **
Desloge		50 2* **
Elvins		50 3* **
Esther		50 4* **
Farmington		50 5* **
Flat River		50 6* **
Leadwood		50 7* **
Leadington		50 8* **
River Mines		50 9* **
St. Francois		51 0* **
Cantwell		51 1* **
De Lassus		51 2* **
St. Genevieve		60 1* **

INDEX – LOCATION CODES	<u>Property Codes</u> <u>Unit</u> <u>Location</u>
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GENERAL LOCATION St. Charles County O'Fallon Purchases 1973 O'Fallon Purchases 1975 O'Fallon Purchases 1983 O'Fallon Purchases 1985 O'Fallon Purchases 1986 O'Fallon Purchases 1987	1* ** ** 2* ** 73 2* ** 75 2* ** 83 2* ** 85 2* ** 86 2* ** 87
MIDWEST DIVISION GENERAL LOCATION Jefferson County	1* ** **
<u>FRANKLIN COUNTY DIVISION</u> <u>GENERAL LOCATION</u> Franklin County	1* ** **

NDEX – LOCATION CODES	<b>Property Codes</b>	
	<u>Unit</u> <u>Location</u>	
COMPANY BUILDINGS		
General Office –		
Bldg. No. 1 (720 Olive)	11 01 **	
710 N. Tucker Blvd.	11 02 **	
Forest Park Center –		
General Area, no applicable building	12 00 **	
Bldg. No. 1 (3950 Forest Park)	12 01 **	
Bldg. No. 2 (4000 Forest Park)	12 02 **	
Bldg. No. 3 (4040 Forest Park)	12 03 **	
Bldg. No. 5 (4028 Forest Park)	12 05 **	
Bldg. No. 6 (Meter Storage – Duncan Yard)	12 06 **	
Bldg. No. 7 (General Storage – Duncan Yard)	12 07 **	
Meter Repair Shop –		
General Area, no applicable building	13 00 **	
Bldg. No. 1 (2802 Gravois)	13 01 **	
Bldg. No. 2 (2819 Gravois)	13 02 **	
Catalan Station		
General Area, no applicable building	14 00 **	
Bldg. No. 6	14 06 **	
Bldg. No. 7	14 07 **	
Bldg. No. 8	14 08 **	
Bldg. No. 9	14 09 **	
Bldg. No. 10	14 10 **	
Station "N"		
General Area, no applicable building	15 00 **	
Bldg. No. 1	15 01 **	
Bldg. No. 2	15 02 **	

EX – LOCATION CODES	Property Codes	
	<u>Unit</u>	<b>Location</b>
Shrewsbury Center		
General Area, no applicable building)		21 00 *
Bldg. No. 1 (4118 Shrewsbury)		21 00 *
Bldg. No. 2 (Garage)		21 01 *
Bldg. No. 3 (Machine Shop)		21 05
Bldg. No. 4 (Laboratory)		21 04 *
Bldg. No. 5 (Boiler & Pump House)		21 05 *
Bldg. No. 6 (Compressor)		21 06 *
Bldg. No. 8 (Boiler & Welding School)		21 08 *
Bldg. No. 9 (Storage)		21 09 *
Berkeley Center		
General Area, no applicable building		22 00 *
Bldg. No. 1 (6400 Graham Road)		22 01 *
Bldg. No. 2 (Shop Building)		22 02 *
Bldg. No. 3 (Meter Storage)		22 03 *
Underground Storage Area		
General Area, no applicable building		23 00 *
Bldg. No. 1		23 01 *
Bldg. No. 2		23 02 *
Bldg. No. 3		23 03 *
Bldg. No. 4		23 04 *
Bldg. No. 5 (Warehouse Bldg.)		23 05 *
Arlee Station		
General Area, no applicable building		24 00 *
Bldg. No. 1 (Meter House)		24 01 *
Chain of Rocks Station		
General Area, no applicable building		25 00 *
Bldg. No. 1 (Meter and Operator House)		25 00 × 25 01 *
Didg. No. 1 (meter and Operator House)		25 01
MacKenzie Station		
General Area, no applicable building		26 00 *
Bldg. No. 1 (Meter House)		26 01 *
Redman Station		
General Area, no applicable building		27 00 *
Bldg. No. 1 (Regulator House)		27 01 *
9900 Clayton (Centerpoint Energy)		27 50 *
Backup System Control Office		

DEX – LOCATION CODES	Prope	rty Codes
	<u>Unit</u>	Location
Satellites –		
Satennes –		
Central District		
6635 Pennsylvania		19 01 **
2105 Hampton (CNG Facility at Shell)		19 02 **
4701 S. Broadway		19 03 **
8891 Hall Street		19 04 **
South District		
8920 Eden		29 13 **
9321 Litzinger		29 14 **
13980 Manchester		25 15 **
777 Bonhomme		29 17 **
Peerless Park		29 18 **
2121 Smizer Station		29 19 **
North District		
9503 Highway 67 (St. Cyr)		29 23 **
1570 Chambers		29 24 **
9200 Lackland		29 25 **
8918 Riverview		29 26 **

INDEX – LOCATION CODES	<u>Prope</u> <u>Unit</u>	rty Codes Location
MAJOR ITEMS OF EQUIPMENT		
Refer to Plant in Service Listings for numbers which have been assigned to such items of equipment as:		
Boilers		**
Compressors		**
Heaters		**
Holders		**
Odorizers		**
Pumps		**
Tanks		**

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NDEX – LOCATION CODES	<u>Prope</u> <u>Unit</u>	rty Codes Location
EPARTMENTS		
Accounting –		
Customer Accounting		** ** 01
Meter Reading – Customer Accounting		** ** 02
Tax Accounting		** ** 06
Payroll		** ** 07
Asset Management		** ** 09
General Accounting		** ** 1(
Management Information Services		** ** 1
Information Systems		** ** 12
Financial Reporting & Gas Accounting		** ** 13
Internal Auditing		** ** 14
Financial Services		** ** 18
Executive and Staff – Accounting		** ** 19
Information Security		** ** 2
Cashiers and Mailing		** ** 2
Collection and Credit		** ** 20
Risk & Control Services		** ** 28
Treasurer's –		
Stores		** ** 17
Purchasing		** ** 27
Executive and Staff – Treasurer's		** ** 29
Marketing –		
General/Special Projects		** ** 30
Market Planning		** ** 3
Utilization Engineering		** ** 32
Consumer Education		** ** 34
Commercial & Industrial Sales		** ** 35
Retail Sales (Merchandising)		** ** 30
Gas Transportation (LER)		** ** 37
Residential Sales		** ** 38
Consumer Marketing		** ** 40
Executive and Staff – Sales		** ** 4
Community Services		** ** 60
Customer Relations – General		** ** 6
Customer Advisers – Customer Relations		** ** 62
Telephone Contact – Customer Relations		** ** 63

EX – LOCATION CODES	<b>Property Codes</b>	
	<u>Unit</u>	<b>Location</b>
Operations –		
Distribution – General		** ** 42
Construction and Maintenance – Distribution		** ** 43
Meters – Distribution		** ** 44
Right of Way – Distribution		** ** 4
SAID – Distribution		** ** 4
Transportation – Department		** ** 4
Gas Supply – General		** ** 5
Load Dispatching – Gas Supply		** ** 5
Mfg. and Holder Stations – Gas Supply		** ** 52
Underground Storage – Gas Supply		** ** 5.
Instrumentation & Controls – Gas Supply		** ** 54
Engineering – General		** ** 5
Drafting – Engineering		** ** 5
Laboratory – Engineering		** ** 5
Load Approval – Engineering		** ** 5
Gas Diversion		** ** 6
Facilities Management		** ** 6
Executive and Staff – Operations		** ** 6
Industrial Relations –		
Employment		** ** 7
Training and Safety		** ** 72
Executive and Staff – Industrial Relations		** ** 7
Corporate Communications		** ** 7
Human Resources		** ** 7
Employee Programs		** ** 7
Legal		** ** 78
Claims		** ** 7
Planning		** ** 8
Executive and Staff – Company		** ** 8
Unassigned (in storage, no applicable department, etc.)		** ** 9

INDEX – LOCATION CODES	<u>Prope</u> <u>Unit</u>	erty Codes Location
MEASURING AND REGULATION STATIONS –		
LACLEDE DIVISION		
Medium Pressure to Low Pressure:		
Howard & $22^{nd}$		10 10 01
Keokuk & Nebraska		10 10 02
Easton & Union		10 10 03
Salisbury & 20 <sup>th</sup>		10 10 04
Cora & No. Market		10 10 05
O'Bear & 20 <sup>th</sup>		10 10 06
Lindell & Taylor		10 10 08
Union & West Florissant		10 10 10
Goodfellow & Vernon		10 10 11
Manchester & McCausland		10 10 14
Goodfellow & Lotus		10 10 15
Humphrey & Oak Hill		10 10 16
Natural Bridge & Warne		10 10 19
Natural Bridge & Union		10 10 20
McLaran & Riverview		10 10 21
Nebraska & Sidney		10 10 22
Folsom & Spring		10 10 23
Courtois & Pennsylvania		10 10 24
Dover & Minnesota		10 10 25
Kingshighway & Schollmeyer		10 10 26
Bancroft & Hampton		10 10 28
Chouteau & Vandeventer		10 10 30
Bancroft & Kingshighway		10 10 31
Eichelberger & Hampton		10 10 32
Ivanhoe & Pernod		10 10 33
Fyler & Kingshighway		10 10 34
Evans & Sarah		10 10 35
Page & Walton		10 10 36
Forest Park & Vandeventer		10 10 38

<b>IDEX – LOCATION CODES</b>	<u>Property Codes</u> Unit Location	
	<u>01111</u>	Location
McCausland & Tholozan		10 10 40
Arsenal & Jasper Park		10 10 41
Macklind & Nottingham		10 10 42
Olive & Vandeventer		10 10 44
Daggett & Macklind		10 10 45
Lindell & Skinker		10 10 46
Gasconade & Piedmont		10 10 48
Ivanhoe & Southwest		10 10 49
Holly Hills & Leona		10 10 52
January & Loughborough		10 10 54
Morganford & Taft		10 10 55
Broadway & East Railroad		10 10 56
Jefferson & Utah		10 10 57
Bates & Grand		10 10 58
Broadway & College		10 10 59
Hartford & Oak Hill		10 10 60
Kingshighway & Lindell		10 10 61
Broadway & Keokuk		10 10 63
Broadway & Catalan		10 10 64
Grand & Meramec		10 10 65
Eichelberger & Kingshighway		10 10 66
Grand & Utah		10 10 67
Cardinal & Park		10 10 68
Loughborough & Virginia		10 10 69
Arsenal & Kingshighway		10 10 71
Goodfellow & Page		10 10 72
Marcus & Natural Bridge		10 10 73
Delmar & Kingshighway		10 10 74
Tamm & Nashville		10 10 75
Delmar & Union		10 10 76
Page & Union		10 10 77
Grattan & Park		10 10 78
Grand & Magnolia		10 10 79
Easton & Glasgow		10 10 80
Kingshighway & Wabada		10 10 82

Unit Location   10 10 83   10 10 85   10 10 85   10 10 88   10 10 90   10 10 91   10 10 92   10 10 93   10 10 95   10 10 95   10 10 97   10 10 98   10 10 99   16 11 00
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10 11 37

INDEX – LOCATION CODES	Property Codes <u>Unit</u> <u>Location</u>
Keokuk & Virginia	10 11 38
Lexington & Newstead	10 11 39
Penrose & Warne	10 11 40
Bates & Virginia	10 11 42
Chouteau & Jefferson	10 11 43
Kraft & Manchester	10 11 47
Hartford & Louisiana	10 11 49
Kingshighway & Natural Bridge	10 11 51
Delor & Gravois	10 11 52
Osceola & Virginia	10 11 53
Cherokee & 13 <sup>th</sup>	10 11 63
Lynch & Missouri	10 11 64
Keokuk & Gustine	10 11 67
Theodore & Oriole	10 11 68
Thekla & Union	10 11 69
Grand & Robert	10 11 70
Intermediate Pressure to Low Pressure:	
	20 13 01
Broadway & Lorretta Telegraph & West Felton	20 13 01 20 13 02
Bayless & Lemay Ferry	20 13 02 20 13 03
Gentry & Hoffmeister	20 13 03 20 13 04
James & Sutton	20 13 04 20 13 05
Big Bend & Wydown	20 13 07
Delmar & Purdue	20 13 07
Delmar & Kingsland	20 13 10
Sutter & Joseph	20 13 11
Easton & Evergreen	20 13 12
Rosebud & St. Louis	20 13 13
Pennsylvania & Robbins	20 13 15
Big Bend & Waterman	20 13 17
Ferguson & Page	20 13 18
Clyde & West Ripa	20 13 19

INDEX – LOCATION CODES		rty Codes
	<u>Unit</u>	<b>Location</b>
Olive St. Rd. & Westgate		20 13 21
Bellvue & Oakland		20 13 23
Dartmouth & Midland		20 13 24
Ferguson & Raymond		20 13 25
Del Norte & Lindbergh		20 13 26
Delmar & Melville		20 13 28
Jackson & Pershing		20 13 29
Goodfellow & West Florissant		10 13 30
Bircher & Newstead		10 13 31
Delmar & Rosedale		10 13 33
Bobring & Lemay Ferry		20 13 35
West Florissant, N. of TRRA R/W		10 13 40
Goodfellow & McLaran		10 13 49
Clayton & McCausland		10 13 50
River Roads Shopping Center (Acct. 385.00)		20 13 51
Commercial on Supply Fooder to Law Programs		
<b>Commercial or Supply Feeder to Low Pressure:</b> Garrison & St. Louis		10 14 04
Garrison & Natural Bridge		$10 14 04 \\10 14 05$
Hodiamont & Maple		10 14 05
Miami & Morganford		10 14 07
What in a Worganiora		10 11 00
Bullwer & Schiller, W.O. 60567		10 14 09
Rutger & Jefferson		10 14 10
Commercial or Supply Feeder to Medium or Intermediate Pressure: (Not Remotely Controlled)		
Catalan (Supply Feeder)		14 15 01
Rosalie, N. of TRRA ROW		10 15 03
St. Louis Zoo		10 15 05
St. Louis 200		10 15 00
Inverness Lane, W. of Lindbergh		20 15 12
Broadway & Calvary		10 15 13
Palm & 9 <sup>th</sup>		10 15 15
New Halls Ferry & Vaile		20 15 15

		erty Codes
	<u>Unit</u>	<b>Location</b>
Larkin-Williams & 66		20 15 16
Bowles & 141		20 15 17
General Grant & Rock Hill		20 15 19
Maclane Ct. at Rott Road		20 15 20
Millbrook & Skinker		10 15 27
Channing, S. of Laclede		10 15 28
Olive St. Rd., W. of Delores		20 15 30
St. Charles Rock Road & Hwy. 270		20 15 32
W.S. of Foerster., S. of Old St. Charles Rock Road P.P., W. of Terminal R.R. ROW, and S. of Bullard St.		20 15 33
(Small Arms)		10 15 35
Elmsbank (P.P. Hillvale Apts.)		10 15 36
Breezy Point at Dunn Road		20 15 38
Lindbergh, S. of Old St. Charles Rock Road		20 15 41
Walnut & 22 <sup>nd</sup>		10 15 42
N. Market & 2 <sup>nd</sup>		10 15 46
P.P., S. of Ft. Bellefontaine Rd., W. of New Jamestown Rd.		20 15 48
Leahy Ct. and Vera Avenue		10 15 50
Treecourt Dr., S. of Treecourt Ind. Blvd.		20 15 51
Twelfth Street & Gratiot Street		10 15 53
Yarnell Road N. of Hwy I-44		20 15 58
11755 Riverview		20 15 61
12720 Bellefontaine		20 15 62
2021 New Jameston		20 15 63
6990 New Jamestown		20 15 64
15675 New Jamestown		20 15 65
15765 New Jamestown		20 15 66
6235 Blue Spruce Lane		20 15 67
16155 Old Jamestown		20 15 68
1705 New Jamestown		20 15 69
6700 Robbins Mill Road		20 15 70
6650 Robbins Mill Road		20 15 71
6600 Robbins Mill Road		20 15 72
15005 New Jamestown		20 15 73

INDEX – LOCATION CODES	<u>Property Cod</u> <u>Unit</u> <u>Loc</u>	<u>es</u> ation
15205 New Jamestown	20	15 74
15205 New Jamestown 15215 New Jamestown	-	15 75
15255 New Jamestown		15 76
15335 New Jamestown		15 77
River Des Peres, North of Gravois		15 79
Water St., S. of Primm St.	10	15 80
West Moore Meadows Ct. (P.P. W. of Rott Road)	20	15 81
Deer Valley Subd. (P.P. N. of Lindbergh, E. of Robbins Mill Ro	i) 20 1	15 82
Riverport Complex at Earth City		
Expressway and Hwy I-70	20	15 83
General Motors Plant Complex (P.P. off Terminal R.R.)	10	15 84
Westlake Asphalt Company (P.P. S. of MO River, W. of		
Lewis & Clark)	20 1	15 84
Hwy "T" & Woodstone Traile	20 1	15 86
Wild Horse & Wild Horse Creek	20	15 87
St. Alban's Valley	20 1	15 88
Autumn View	20	15 89
Old Highwy 115	20	15 90
Hwy "T" & Hwy 100	20 1	15 91
Fred Weber	20	15 93
Highway 1W & Mueller	20	15 95

EX – LOCATION CODES	<u>Prope</u> <u>Unit</u>	erty Codes Location
<b>Remotely Controlled Stations:</b> Bellefontaine (ns. Dunn Rd., W. of Bellefontaine)		20 16 02
Bellerive (Bellerive, S. of Natural Bridge)		20 10 0
Benton Terrace (es. Benton Terr., N. of Manchester)		10 16 04
Carrie (ns. Carrie, E. of Ouida)		$10 \ 16 \ 0.04$ $10 \ 16 \ 0.04$
Catalan (Supply Feeder to Medium Pressure)		10 10 0. 14 16 0
Catalan (Com'l Feeder to Medium Pressure)		14 16 0
Chain of Rocks		25 16 0
Charbonier (Charbonier, W. of Hwy 67)		20 16 1
Clayton (Clayton, E. of Lindbergh)		20 10 1
Cozzens (es. Halls Ferry at Cozzens)		20 10 1 20 16 1
Crittenden (Jefferson, N. of Crittenden)		10 16 1
Deane (ss. Deane Ct., E. of Lindbergh)		20 16 1
Euclid (Euclid, S. of Hooke)		10 16 1
Gratiot (es. Sixth N. of Gratiot)		10 16 1
Lindbergh (ns. Hwy STT, E. of Lindbergh)		20 16 2
Link (se. Corner Link at Lackland)		20 16 2
Lorentz		10 16 2
Lotus (ss. Hamilton, N. of Lotus)		10 16 2
Lucas & Hunt (es. Lucas-Hunt, S. of West Florissant)		20 16 2
Station "N" (Supply Feeder to Com'l Feeder)		15 16 2
Station "N" (Supply Feeder to Medium Pressure)		15 16 2
Osceola (ns. Osceola, E. of Virginia)		10 16 2
Papin (ns. Papin, W. of Jefferson)		10 16 3
Parker (ns. Parker, E. of New Halls Ferry)		20 16 3
Pennsylvania (es. Pennsylvania, N. of Etzel)		20 16 3
Reavis (Reavis Barracks & MacKenzie) TP		26 16 3
Redman (Bridgevale & Cove)		27 16 3
Patterson (Meramec Measuring Station)		20 16 3
Shrewsbury (Supply Feeder to Intermediate Pressure)		21 16 3
Sidney (ss. Sidney, E. of Jefferson)		10 16 3
Ballas & Manchester		20 16 3
Tieman (es. Tieman, S. of Gravois)		20 16 4
Warson (es. Warson, S. of Olive)		20 16 42

NDEX – LOCATION CODES	<u>Prope</u> <u>Unit</u>	erty Codes Location
Woodlawn (es. Woodlawn, N. of Manchester)		20 16 44
Woods Mill (es. Woods Mill, S. of Manchester)		20 16 45
Lindell & Union		10 16 48
Baptist Church Rd. & Lindbergh		20 16 49
Lindbergh & St. Charles Rock Rd.		20 16 50
Ivory (Arlee)		24 16 52
Ferry		10 16 53
Tower Grove		10 16 54
Shrewsbury (Com'l Feeder to Intermediate Pressure)		21 16 56
Shrewsbury Delivery Sta.		21 16 57
Catalan Delivery Sta.		14 16 58
Krams and Olive St. Road		20 16 60
Clayton & Clarkson		20 16 61
Brentwood S 3000 (Metro)		20 16 62

<b>IDEX – LOCATION CODES</b>	<u>Prope</u> <u>Unit</u>	<u>Property Codes</u> <u>Unit</u> <u>Location</u>	
EASURING AND REGULATION STATIONS – MONAT L	DIVISION		
Commercial or Supply Feeder to Medium or Intermediat	æ		
Pressure: (Not Remotely Controlled)			
Annapolis, Front Street		20 15 00	
Bonne Terre, Crabapple Subd.		50 15 02	
Bonne Terre, Lake Street		50 15 03	
Bonne Terre, Benham Street		50 15 04	
Crystal City, 12 <sup>th</sup> Street		30 15 07	
Crystal City, Crystal Heights		30 15 08	
Crystal City, Bailey Road		30 15 09	
Crystal City, Missouri Avenue		30 15 10	
Deer Run		40 15 12	
Delassus		50 15 13	
Desloge		50 15 14	
DeSoto, Edinger Street		30 15 16	
Elvins		50 15 18	
Esther, Seventh Street		50 15 20	
Farmington, Old Jackson Road		50 15 22	
Farmington, N. Washington at Pine St.		50 15 23	
Farmington, Pine St.		50 15 24	
Festus, South Second St.		30 15 26	
Festus, Bluff City		30 15 27	
Festus, Rosemary Lane		30 15 30	
Festus, County Road		30 15 31	
Festus, Falls at Little Creek		30 15 33	
Festus, Horine Road		30 15 32	
Festus, Old State Hwy CC & Dunaway Rd		30 15 35	
Flat River, Mineral Area College		50 15 39	
Flat River, St. Francois St.		50 15 40	
Fredericktown, N. Side of Hwy 72, West		40 15 42	
Fredericktown, Alley W. of S. Main and S. of W. Main	L	40 15 43	
Fredericktown, Corner of Marion and Marlow		40 15 44	
Fredericktown, Fredericktown Business Park		40 15 45	
Hematite		30 15 47	
Hematite, Meyer Rd. Cedar Trail Mobile Home Court		30 15 48	

INDEX – LOCATION CODES	Prope	rty Codes
	<u>Unit</u>	Location
Herculaneum, Old Highway U.S. 61		30 15 49
Herculaneum (Takepoint)		30 50 01
Hillsboro, Third St. Between Hwy 21 and Hickory		30 15 51
Leadwood		50 15 53
Pevely, Second St.		30 15 55
Pevely, Sunvalley & Hunter Ridge Subd.		30 70 01
Pilot Knob		20 15 57
Pevely, E. Mason		30 15 60
Poplar Bluff, Spring St.		10 15 60
Poplar Bluff, S. Second St. at N. Side of Mo. Utilities		10 15 61
Poplar Bluff, Nickey St.		10 15 62
Poplar Bluff, Highland between Meadowbrook & Parkview		10 15 63
Poplar Bluff, Velma St.		10 15 64
Poplar Bluff, North Second St.		10 15 65
Poplar Bluff, So. Side Hwy "PP" at Lurlyn La.		10 15 66
Poplar Bluff, Commerce Ave. at Fair St.		10 15 68
Poplar Bluff, Township Rd at Hwy "PP"		10 15 69
Poplar Bluff, S. of Rowe Parkway		10 15 71
Poplar Bluff, Hwy PP & Cedar		10 15 72
St. Genevieve, So. 4 <sup>th</sup> St., Back of Sales Office		60 15 80
St. Genevieve, Market St., at 9 <sup>th</sup> St.		60 15 81
St. Genevieve, Chadwell Sta.		60 15 82
Selma, Selma Village		30 15 85
Victoria		30 15 88
Farmington, Schwartz Road		50 55 89

DEX – LOCATION CODES	<u>Property Codes</u> <u>Unit</u> <u>Locatio</u>
	<u></u>
EASURING AND REGULATION STATIONS – ST. CHARLES DIV	VISION
Intermediate Pressure to Low Pressure:	
Metering Facility – W. Side of St. Chas. Rock Rd. Bridge	10 13 (
Commercial or Supply Feeder to Medium or Intermediate	
Pressure: (Not Remotely Controlled)	
St. Peters – Mexico & Church Rd	10 15 (
Algana Ct. at Cherokee Ct.	10 15 (
Mexico Road east of Salt Lick Road (Supplies Sunny Meadows	
Estates Subdivision)	10 15 (
West Side of St. Charles Rock Road Bridge, downstream of	
Laclede Gas Company's New Metering Facilities	10 15 (
Outer Road of Hwy I-70 West of Clearview Drive	10 15 1
Private Property of San Miguel Apgs. on S.S. of South Outer	
Service Rd. of Hwy I-70 and W. of San Miguel Dr.	10 15 1
P.P. So. Mexico Rd. E. of Cave Springs Estates Rd.	10 15 1
Jungerman Rd. So. of Mexico Rd.	10 15 1
Regulator Stations St. Peters to O'Fallon – Terra & Drug Packag	ging 10 15 1
Old Highway 40 at Genteman Road	10 15 2
Mexico & Kindred Hill	10 15 2
Ehlmann & Shady Springs	10 15 2
Manderly Estates	10 15 2
Kings Crossing	10 15 2
E. Pitman & Dale	10 15 3
Guthrie & Mexico Rd.	10 15 4
Commercial or Supply Feeder to Medium or Intermediate	
Pressure: (Remotely Controlled)	
Droste and W. Clay	10 15 (
Sherman & Hwy 94	10 15 2
Pointe Prairie Rd	10 16 5
I-70 N. Outer Rd – Wentzville	10 16 6
Transmission Feeder to Intermediate Pressure:	
(Remotely Controlled)	
Williams Pipeline & Spencer Place	10 17 (
Williams Pipeline @ Hwy K	10 18 (

NDEX – LOCATION CODES		<b>Property Codes</b>	
		<u>Unit</u>	<b>Location</b>
	rement & Odorization Facility		10 19 02
W	illiams Pipeline & Morrison Lane		10 18 02
MEASURIN	G AND REGULATING STATIONS – FRANKLIN	DIVISION	
	<sup>1</sup> & Roosevelt, Washington – C.F. to I.P.		10 00 01
St	. Albans – T.F. to I.P.		10 00 02
Co	ounty Rd., Union – I.P.		10 00 03
Bo	olte Lane, St. Clair – I.P.		10 00 04
	olte Lane, Pacific – I.P.		10 00 05
	cyline Dr. – T.F. to I.P.		10 00 06
	ing Estates – T.F. to I.P.		10 00 07
St	onecrest – Wash MO – T.F. to I.P.		10 00 08
GAS WELL	<u>S – ST. LOUIS COUNTY</u>		
B	entzen #1		23 00 01
	entzen #1		23 00 01 23 00 02
	entzen #2		23 00 02 23 00 03
	entzen #4		23 00 03
	rinkmeyer #1 – UGS		23 00 05
D-	rwin #1		23 00 07
	win #1		23 00 07 23 00 08
	nes #1		23 00 08 23 00 09
	nes #2		23 00 09 23 00 10
	nes #2		23 00 10 23 00 11
30			25 00 11
Jo	nes #4		23 00 12
Jo	nes #5		23 00 13
Jo	nes #7		23 00 14
Jo	nes #8		23 00 15
Jo	nes #9		23 00 16
K	uechler #1		23 00 17
	inge #1		23 00 17
	nge #2		23 00 21
	nge #5		23 00 22
	nge #6		23 00 23
Ŀ	unge #8		23 00 24
	imann #1		23 00 24 23 00 26
	simann #2		23 00 20 23 00 27
	andoll #1		23 00 27
	andoll #2		23 00 29

INDEX – LOCATION CODES	Property Codes Unit Location
Randoll #3	23 00 30
A. Schneider #1	23 00 31
R. Schneider #1	23 00 32
Sundermeyer #1	23 00 33
Sundermeyer #2	23 00 34
Uhlig #1	23 00 35
Brinkmeyer #3	23 00 51
Jones #6	23 00 53
Lange #7	23 00 55
Sundermeyer #3	23 00 57
Bentzen #5	23 00 59
Sandau #1	23 00 60
Sandau #2	23 00 61
Uhlig #2	23 00 62
Jones #11	23 00 63
Stoudmire #1	23 00 65
Brinkmeyer #2	23 00 71
Jones #10	23 00 83
Portland #1	23 00 85
Champ #2	23 00 95
Champ #3	23 00 96
Champ #4	23 00 97

# GAS WELLS – ST. CHARLES COUNTY

Witte #2	43 00 66
H. Brown T-4	43 00 67
H. Brown T-2	43 00 68

INDEX – LOCATION CODES	<b><u>Property Codes</u></b>
	<u>Unit</u> <u>Location</u>
<b>OBSERVATION WELLS – ST. LOUIS COUNTY</b>	
Briscoe #2	23 20 72
Fuchs #1	23 20 73
Goris #1	23 20 74
Hammer #1	23 20 75
Hammerschmidt #1	23 20 76
Hardesty #1	23 20 77
Lange #3	23 20 78
Mueller #1	23 20 79
Twellman #1	23 20 80
Vasquez #1	23 20 81
Wolff #1	23 20 82
Minkemann #1	23 20 82
Lange #4	23 20 86
Siemsen #1	23 20 80
Jones #6	23 20 88
Lange #5	23 20 89
Wolff #2	23 20 89
Missouri Portland Cement Co. #2	23 20 91 23 20 92
Neihaus #1	23 20 92 23 20 93
MSD #1	23 20 93 23 20 94
<b>OBSERVATION WELLS – ST. CHARLES COUNTY</b>	
Cora Island T-1	43 20 01
Cora Island T-2	43 20 02
Brown T-5	43 20 03
Brown SP-6	43 20 04
Gruenwald #1	43 20 15
H. Brown D-1	43 20 70
Mintert #1B	43 20 95
Mintert #1A	43 20 96
Hawkins #1	43 20 97
	10 20 97

43 20 98

43 20 99

Brunstein #1

Witte #1

NDEX – LOCATION CODES	Prop	<u>Property Codes</u>	
	<u>Unit</u>	<b>Location</b>	
DIL WELLS			
Bentzen #1		23 30 02	
Bentzen #2		23 30 03	
Bentzen #2 Bentzen #3		23 30 04	
Bentzen #4		23 30 05 23 30 05	
Brinkmeyer #1		23 30 06	
Drinkineyer #1		25 50 00	
Brinkmeyer #2		23 30 07	
Clark #1		23 30 08	
Dowdall #1		23 30 10	
Glaser-Meyer #1		23 30 14	
Hermann #1		23 30 17	
Jones #1		23 30 19	
Kuechler #1		23 30 24	
Lange #4		23 30 25	
Lange #6		23 30 26	
Peimann #1		23 30 27	
Peimann #2		23 30 28	
Sandau #1		23 30 31	
Sandau #2		23 30 32	
R. Schneider #1		23 30 34	
R. Schneider #2		23 30 35	
Uhlig #1		23 30 39	
A. Sundermeyer		23 30 32 23 30 40	
VENT GAS WELLS			
Jones #3		23 40 21	
Jones #4		23 40 22	
Jones #5		23 40 23	
Randall #1		23 40 29	
Sammelman #1		23 40 30	
Sundermeyer #1		23 40 37	
Jones #7		23 40 38	
Sundermeyer #2		23 40 39	
PLUGGED WELLS			
Mintert #1		43 50 01	
		45 50 01	

INDEX – LOCATION CODES		<b>Property Codes</b>		
	<u>Unit</u>	<b>Location</b>		
PROPANE CAVERN		23 60 00		
Main Shaft		23 60 01		
Shaft #1		23 60 02		
Shaft #2		23 60 03		
Shaft #3		23 60 04		
Shaft #4		23 60 05		
Shaft #5		23 60 06		
Bentzen-Barteau W-1		23 60 07		
Bentzen W-2		23 60 08		
DYHYDRATION PLANT		23 70 00		
UGS STRUCTURES OTHER THAN STATION STRUCTURES				
Lange 2 Car Garage		23 88 00		
Randoll Home		23 95 00		
Bentzen Concrete Block Barn		23 97 00		

LIST OF GENERAL RETIREMENT UNIT	<u>Prope</u> <u>Unit</u>	erty Codes Location
The following are to be considered as retirement units when they occur in a classification that makes specific reference to the "List of General Retirement Units".		
GENERAL RETIREMENT UNITS		
Air Compressors – each	903	
Batteries, storage – each bank of 4 or more	906	
Blower, Fan, Exhauster – each	909	
Controls – each installation or assembly complete	911	
Coupling Device, Speed Reducer, etc. – each	913	
Drip, 12" or larger – each	916	
Enclosure, minor building, etc. for equipment – each	926	
Engine – each	927	
Exciter – each	928	
Fence, for equipment in a single classification – each installation	929	
Foundation, $\frac{1}{2}$ cu. yd. or larger – each	930	
Gauge, Controller, Instrument – each (over \$100)	931	
Franchise/Organization Cost	932	
Generator Set – each	933	
Heater – each	936	
Heat Exchanger – each	938	
Hoists or Cranes – each	940	
Insulation over \$500	942	
Meter, positive displacement (excluding customer's) – each	946	
Meter Run, orifice – each	948	
Motor, Air – each	951	
Motor, Electric, 1 HP and larger – each	954	
Operator, for 4" or larger valve or regulator – each	957	
Motor, Lever	958	
Orifice Fittings, 4" or larger – each	959	
Panel, power distribution – each	960	
Panel instrument, control, etc. – each	961	
Piping – 1. Each complete installation or system	963	
2. Each 6" or larger header		
3. Each run in excess of the following lengths:		
Under 2": - 250 feet		
2'' - 4'' - 100 feet		
6" – 10" – 50 feet		
12" or larger $-20$ feet		
Platform, Ladders, Stairs, for equipment – each		
installation or section	965	
Primary Power Supply, for equipment – each	966	
Pump – each	968	

LIST OF GENERAL RETIREMENT UNIT	Prope	erty Codes
	<u>Unit</u>	<b>Location</b>
Regulator or Power Operated Valve, 2" or larger – each	970	
Separator, Dehydrator and Emulsion Treater – Each	972	
Strainer, or Filter (over \$100) – each	975	
Substation, unit type – each	978	
Switchgear Assembly – (Starter for LP Pump) – each	979	
Tank, 250 gal. or larger – each	985	
Transformer – each	990	
Valve, 16" or larger – each	991	
Valve, 6" and larger	992	
Vault or Pit, concrete, 75 cu. ft. or larger, complete – each	993	
Waste Gas or Flare Burner – each	994	
Wiring – each circuit or installation complete	995	

#### PROPERTY CLASSIFICATION

#### PROPERTY CODES

#### **ACCESSORY STRUCTURES** 03 DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION CLASSIFICATION DESCRIPTION Includes installed cost of structures such as platforms, ramps, foundations, water reservoirs, railroad tracks, etc., which serve more than one building or equipment classification. Does not include items which are includible with a building or the equipment classification served. **RETIREMENT UNITS** Ramp or Runway – each 491 000 Foundation, $\frac{1}{2}$ cu. yd. or larger – each 930 000 Water Reservoir - each 492 000 Railroad tracks - each complete installation or replacement of 100 feet 493 000

# DETAIL CODE REQUIREMENTS

None

## UNITS OF MEASURE

Lineal feet – Railroad tracks Each – all other

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes) Company station

\*\* 00 00

\*\*\*

000

64

PROPERTY CLASSIFICATION	PROPE	ERTY CODES
AUTOMOBILES	06	
DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
<u>CLASSIFICATION DESCRIPTION</u> Includes the cost of automobiles, including accessories attached at the time of original acquisition. Does not include trailers, trucks, radio communication equipment or other items which are properly includible in other classifications.		
<u>RETIREMENT UNITS</u> Automobile – each	004 **	*
DETAIL CODE REQUIREMENTS Make and Type – Executive Sedans Station Wagons (any make, model) Vans – Mini (any make, model) Chevrolet Sedans Ford Sedans	004 00 004 00 004 00 004 01 004 03	6 7 0
Company Number		
UNITS OF MEASURE Each		
LOCATION CODE REQUIREMENTS None		00 00 00

#### PROPERTY CLASSIFICATION

#### PROPERTY CODES

# BOILERS

08

DOILERS		08	
DESCRIPTIONS AND REQUIREMENTS	UN	IIT	LOCATION
<u>CLASSIFICATION DESCRIPTION</u> Includes installed cost of boilers, including fuel burning equipment, draft system, piping, controls; also central accessory systems serving more than one boiler.			
Does not include boilers used primarily for heating a single building, station piping (steam, water, etc.) not solely accessory to a boiler installation or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u> See List of General Retirement Units for each system	***	***	
Boiler and Appurtenances (all non-separable items) – each Boiler – each	601 602	001 001	
Draft System – Stack – each	609	002	
Fuel System - Burners, complete set with controls - each	617	004	
DETAIL CODE REQUIREMENTS System of which a part – Boilers and Appurtenances Draft System Feed Water System Fuel System	*** *** *** ***	001 002 003 004	
<u>UNITS OF MEASURE</u> Lineal feet – Piping, Wiring, Ductwork Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes) Company Station Building in which located Boiler number or bank with which associated			** ** **

#### PROPERTY CLASSIFICATION

#### PROPERTY CODES

## BUILDINGS

#### 10

## DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of each complete building, structural additions and related equipment which is permanently attached and cannot be removed without cutting into or otherwise impairing the building including foundation, walls, roof, floors, ceilings, partitions, plumbing, power and lighting, heating and air conditioning, built in counters or shelves, permanent floor coverings, etc.

Does not include accessory structures, yard improvements or items which serve more than one building. Also excludes boilers not used primarily for heating a building, temporary type minor buildings (enclosures for equipment) and other items which are properly includible in other classifications.

#### <u>RETIREMENT UNITS</u> See List of General Re

See List of General Retirement Units	***	***
Substructure (Foundation, Pilings, etc.) – each	401	001
Structure, buildings under 1000 sq. ft., complete – each	403	002
Structure, buildings over 1000 sq. ft. –		
Structure (all non-separable items) – each	410	002
Interior walls – each level	411	002
Partitions (movable) – all for one building	412	002
Floors, with supports – each level or work area	415	002
Floor tile – each work area	416	002
Windows – all for one building	417	002
Ceilings – each level	420	002
Ceilings (suspended, acoustical) – each work area	421	002
Roofs – each level built at one time	424	002
Gutters, Downspouts – each roof level built at one time	425	002
Overhead Door	426	002
Hoists, Cranes, when part of building – each	428	002
Platforms – each	429	002
Docks, Runways, Ramps – each	430	002
Stairways – each flight between levels	432	002
Stacks – each	433	002
Counters, Shelves, built in – each important installation	434	002
Fire Escapes – each	435	002
Flagpoles, when attached – each	436	002
Shutters, Storm Windows, Awnings – all for one building	437	002
Mailchutes – each	438	002
Vaults, complete with doors – each	439	002

# PROPERTY CLASSIFICATION

#### PROPERTY CODES

# **BUILDINGS**

#### 10

DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCATION
	140	000	
Heating/Air Conditioning System (all non-separable items) – each	440	003	
Air Conditioner Unit – each	441	003	
Boiler, complete – each	601	003	
Cooling Tower, complete – each	443	003	
Ductwork – each level	445	003	
Unit Heater – each	446	003	
Power and Lighting System (all non-separable items) – each	450	004	
Generator Sets, complete – each	933	004	
Light Fixtures – each work area	451	004	
Panels, Power distribution – each	960	004	
Primary Power Supply System – each	966	004	
Substation – each	978	004	
Wiring, complete – each level	995	004	
Plumbing/Sewer System (all non-separable items) – each	460	005	
Piping – each system or each 2" or larger run in excess			
of 250 feet	963	005	
Sewer, Drain Piping – each system	461	005	
Tank (250 gal. or larger) – each	985	005	
Water Heaters (industrial type) – each	467	005	
Plumbing Fixtures – each washroom	468	005	
Elevator Installation (all non-separable items) – each	470	006	
Other			
Intercommunication System	480	099	
DETAIL CODE REQUIREMENTS			
System or Category of which a part –			
Substructure	***	001	
Structure	***	002	
Heating/Air Conditioning	***	003	
Power and Lighting	***	004	
Plumbing/Sewer	***	005	
Elevators	***	006	
Others (describe)	***	099	
UNITS OF MEASURE			
Lineal feet – Piping, Wiring, Ductwork			
Cubic Vonde Substanting Statute concepts on stone			

Cubic Yards - Substructure, Structure concrete or stone Square feet – Floor tile, Walls, Ceilings Each – all others

## PROPERTY CLASSIFICATION

#### PROPERTY CODES

## **BUILDINGS**

## 10

DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
LOCATION CODE REQUIREMENTS (See Index to Location Codes)		
Company Station		**
Building number		**
Floor or level of building (when applicable)		**
No applicable level		00
First Floor		01
Second Floor		02
Third Floor		03
Etc.		**

#### PROPERTY CLASSIFICATION

# COMMUNICATION EQUIPMENT - RADIO

12

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of telephone systems and radio communications system equipment including antennas, transmission cables, base stations, mobile units, consoles, etc.

Does not include intra-station loudspeaker or intercom systems, telemetering equipment or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

Base Station Installation (all non-separable items) – each	080	000
Antenna – each	081	000
Antenna Supporting Structure – each	082	000
Transmission (coaxial) cable – each installation or run	083	000
Transmitter, Receiver – each	084	000
Enclosure (minor building) for equipment – each	926	000
Foundations, <sup>1</sup> / <sub>2</sub> cu. yd. or larger – each	930	000
Generator Sets, complete – each	933	000
Central Signal Equipment (all non-separable items) – each	085	000
Mobile, Portable Units –		
Transmitter/Receiver (Car Unit) complete – each	088	000
Monitor Units – each	089	000
Transmitter, Receiver (Man Unit)	097	000
Battery Charger	098	000
Telephone Systems – each	100	000

#### DETAIL CODE REQUIREMENTS

Serial Number (when applicable)

#### UNITS OF MEASURE

Lineal feet - Cable Each - all other

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Building in which located \*\* 00

\*Denotes proper additional digits to be inserted.

#### PROPERTY CLASSIFICATION

#### PROPERTY CODES

#### **COMPRESSORS – ELECTRIC DRIVEN**

14

#### DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of electric motor driven gas compressors including prime movers, intra-connecting piping, cooling systems, starting systems, and other associated equipment. Also central accessory systems serving more than one compressor.

Does not include gas or steam driven compressors. Also excludes station piping, primary power supply systems, major control systems or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

See List of General Retirement Units for each system	***	***
Compressor and Appurtenances (all non-separable items) – each Compressor, with or without prime mover – each Compressor cylinder – each Pulsation Dampener – each	510 512 513 518	001 001 001 001
Suction Piping Installation (all non-separable items) – each	520	003
Interstage Piping Installation (all non-separable items) – each	521	004
Discharge Piping Installation (all non-separable items) – each	522	005
Cooling System Installation (all non-separable items) – each	523	006
Lubrication System Installation (all non-separable items) – each	536	009
Power/Starting System Installation (all non-separable items) – each	538	011
DETAIL CODE REQUIREMENTS		
System or Category of which a part – Compressor and Appurtenances Suction Piping	*** ***	001 003

Suction Piping\*\*\*003Interstage Piping\*\*\*004Discharge Piping\*\*\*005Cooling System\*\*\*006Lubrication System\*\*\*009Power/Starting System\*\*\*011

## PROPERTY CLASSIFICATION

#### PROPERTY CODES

UNIT

### **COMPRESSORS – ELECTRIC DRIVEN**

14

LOCATION

#### DESCRIPTIONS AND REQUIREMENTS

UNITS OF MEASURE

Lineal feet – Piping, Wiring Each – all other

#### LOCATION CODE REQUIREMENT (See Index to Location Codes)

Company Station	**
Building in which located	**
Compressor number or bank with which associated	**
## PROPERTY CLASSIFICATION

PROPERTY CODES

# COMPRESSORS – GAS ENGINE DRIVEN 15

## DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of gas engine driven gas compressors including prime movers, intra-connecting piping, fuel systems, starting systems, cooling systems and other associated equipment, also central accessory systems serving more than one compressor.

Does not include electric or steam driven gas compressors. Also excludes station piping, major control systems or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

See List of General Retirement Units for each system.	***	***
Compressor and Appurtenances (all non-separable items) – each Compressor, with or without prime mover – each Compressor cylinder – each Air Intake Line – each run Air Intake Silencer – each Pulsation Dampener – each	510 512 513 514 515 518	001 001 001 001
Suction Piping Installation (all non-separable items) – each	520	003
Interstage Piping Installation (all non-separable items) – each	521	004
Discharge Piping Installation (all non-separable items) – each	522	005
Cooling System Installation (all non-separable items) – each Fin Fan Structure – each Coils or Tubes, complete set – each	523 524 525	
Exhaust System Installation (all non-separable items) – each	528	007
Fuel System Installation (all non-separable items) – each	532	008
Lubrication System Installation (all non-separable items) – each	536	009
Starting System Installation (all non-separable items) – each	540	010

PROPERTY CLASSIFICATION	PROPERTY CODES 15	
<b>COMPRESSORS – GAS ENGINE DRIVEN</b>		
DESCRIPTIONS AND REQUIREMENTS	UNIT I	<b>.</b> OCATION
DETAIL CODE REQUIREMENTS		
System or Category of which a part –		
Compressor and Appurtenances	*** 001	
Suction Piping	*** 003	
Interstage Piping	*** 004	
Discharge Piping	*** 005	
Cooling System	*** 006	
Exhaust System	*** 007	
Fuel System	*** 008	
Lubrication System	*** 009	
Starting System	*** 010	

Lineal feet – Piping, Wiring Each – all other

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Building in which located Compressor number or bank with which associated

\*Denotes proper additional digits to be inserted.

\*\* \*\*

\*\*

PROPERTY CLASSIFICATION	PROPERTY CODES				
CONTROL SYSTEMS	18		1		18
DESCRIPTIONS AND REQUIREMENTS	UI	NIT	LOCATION		
CLASSIFICATION DESCRIPTION					
Includes installed cost of control, alarm, shutdown, etc. systems of a major nature of which pertain to equipment of more than one classification including piping, tubing, wiring, instruments, regulators, etc.					
Does not include minor systems which pertain to equipment of a single classification. Also excludes telemetering equipment, station piping or other items which are properly includible in other classifications.					
RETIREMENT UNITS					
See List of General Retirement Units for each system.	***	***			
Control System (all non-separable items) – each	550	000			
DETAIL CODE REQUIREMENTS					
None	***	000			
UNITS OF MEASURE					
Lineal feet – Piping, Wiring Each – all other					
LOCATION CODE REQUIREMENTS (See Index to Location Codes)					
Company Station Building in which located			** ** 00		

## PROPERTY CLASSIFICATION

# DATA PROCESSING SYSTEMS

# DESCRIPTIONS AND REQUIREMENTS

#### **CLASSIFICATION DESCRIPTION**

Includes cost of each principal item or set of data processing equipment as typified by the following list of retirement units. Does not include equipment of small cost (less than \$150- Hardware Only).

## **RETIREMENT UNITS - HARDWARE**

Processing Unit	310	000
Magnetic Tape Unit	313	000
Controls	316	000
Disc Packs/Storage Tape	322	000
Storage Protection Units	325	000
Display Station	328	000
Microfiche Viewer	330	000
Microfiche Reader/Printer	333	000
Microfiche Reproduction Equipment	335	000
Other	340	000
Computer - Desktop	350	000
Computer – Laptop	350	100
Computer – Server	350	200
Monitor	352	000
Printer	354	000
Other – Network (describe)	356	000

## **RETIREMENT UNITS – SOFTWARE**

Miscellaneous	342	000
Microsoft Office XP Pro	342	001
Lotus – Notes/Domino	342	002
WRQ Reflections for IBM	342	003
WinZip	342	004
Adobe Acrobat	342	005
Microsoft Office Pro 2003	342	006
Microsoft Windows Server	342	007

#### DETAIL CODE REQUIREMENTS

Company Number (when applicable) Serial Number (when applicable)

## **UNITS OF MEASURE**

Each

PROPERTY CODES

19

UNIT LOCATION

# PROPERTY CLASSIFICATION

PROPERTY CODES

# **DATA PROCESSING SYSTEMS**

# 19

UNIT

# DESCRIPTIONS AND REQUIREMENTS

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

**Company Station** \*\* Building in which located \*\* Department to which assigned \*\*

# \*Denotes proper additional digits to be inserted.

LOCATION

# PROPERTY CLASSIFICATION

## PROPERTY CODES

DISTRICT REGULATOR STATIONS		20	
DESCRIPTIONS AND REQUIREMENTS		NIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of distribution system regulator stations including regulators, fittings, valves, gauges, vaults, vents, supports, controls, connecting piping solely associated with these stations and other related items.			
Does not include telemetering equipment, gas piping or mains not solely appurtenant to a station, customers' regulators, city gate or station regulator installations or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u>			
Regulator Station, Prefabricated, complete – each			
Above ground	730	000	
Underground	731	000	
Regulator Station			
Regulator Station (all non-separable items) – each	732	000	
Control Line Extension	733	000	
Fence	929	000	
Gauge, controller or instrument – each	931	000	
Motor, Lever – each	958	000	
Piping, each complete system or runs in excess of the following: Under 2" – 250 feet 2" – 4" – 100 feet	963	000	
6'' - 10'' - 50 feet			
12" or larger – 20 feet			
-	970	000	
Regulator, 2" or larger – each Valve, 6" and larger – each	970 992	000	
	992 993	000	
Vault, 75 cu. ft. or larger, complete each			
Vent, complete – each	734	000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Lineal feet – Piping, Control Line Extension Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station (when applicable)			**
Regulator Station number			** **

PROPERTY CLASSIFICATION	PROPERTY CODES		
GAS CONDITIONING EQUIPMENT		23	
DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of gas conditioning equipment such as oil foggers, odorizers, purification systems, alcohol injection systems, etc.			
Does not include minor installations which are accessory to equipment of another classification such as separators at a gas well or other items that are properly includible in other classifications.			
RETIREMENT UNITS			
See List of General Retirement Units for each system.	***	***	
Odorizer Installation (all non-separable items) – each Odorizer – each	570 571	002 002	
Purification System (all non-separable items) – each	574	003	
Alcohol Injection System (all non-separable items) – each	578	004	
DETAIL CODE REQUIREMENTS			
Type system of which a part – Odorizer Installation Purification System Alcohol Injection System	*** *** ***	002 003 004	
UNITS OF MEASURE			
Lineal feet – Piping, Wiring Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station Building in which located Installation Number (Odorizers only)			** ** **

## PROPERTY CLASSIFICATION

PROPERTY CODES

24

# **GAUGES AND INSTRUMENTS**

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION CLASSIFICATION DESCRIPTION Includes cost installed of gauges and instrument such as recording and indicating gauges, controllers, emcorrectors, when not includible in other classifications including hook-up piping and wiring, supports, etc. Includes cost

Does not include telemetric equipment, laboratory instruments, gauges mounted on panels, regulator station gauges or other items which are properly includible in other classifications. Also excludes gauges of small cost (less than \$100).

## **RETIREMENT UNITS**

Gauge or Instrument Installation		
Enclosure, Minor Building, etc., for Equipment – each	926	000
Gauge or Instrument – each	931	***
Piping, 2" and smaller – 250 feet	963	000
DETAIL CODE REQUIREMENTS		
Type (Gauges and Instruments only) –		
Pressure Indicating	931	01*
Pressure Recording	931	02*
Controller	931	03*
Pressure – Volume Recording	931	04*
Pressure Correcting	931	05*
Pressure – Temperature Correcting	931	06*
Temperature Recording	931	07*
Other (describe)	931	99*
Manufacturer (Gauges and Instruments only) –		
American	931	**1
Bristol	931	**2
Foxboro	931	**3
Minneapolis-Honeywell	931	**4
Rockwell	931	**5
Others (describe)	931	**9
Social Number		

#### Serial Number

#### UNITS OF MEASURE

Lineal feet – Piping Each – Gauge or Instrument

## LOCATION CODE REQUIREMENTS (See Index to Location Only)

Company Station Building in which located \*\* \*\* 00

## PROPERTY CLASSIFICATION

## PROPERTY CODES

## HEATERS

# 26

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of direct or indirect type gas fired heaters such as water heaters, pipeline heaters, propane vaporizers, etc., including connecting piping, fuel system, controls, etc., also includes central accessory systems serving more than one heater.

Does not include steam boilers, space heaters, portable heaters, major control systems or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

See List of General Retirement Units for eac	ch system. ***	***
Heater and Appurtenances (all non-separable	e costs) – each 551	001
Heater – each	552	001
Heater Coils, complete set – each	553	001
Heater Stack – each	556	001
Connecting Piping (all non-separable costs)	– each 560	002
Fuel System (all non-separable costs) – each	562	003
Burners, complete set with controls – ea	ch 563	003

#### DETAIL CODE REQUIREMENTS

System of which a part –		
Heater and Appurtenances	***	001
Connecting Piping	***	002
Fuel System	***	003

#### UNITS OF MEASURE

Lineal feet – Piping, Wiring Each – all other

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Building in which located Heater number or bank with which associated \*\*

\*\*

# PROPERTY CLASSIFICATION

## PROPERTY CODES

# HOLDERS

27

\*\*

DESCRIPTIONS AND REQUIREMENTS	UI	NIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of water-seal gas storage or relief holders including foundation, tank, frame, lifts, crown, heating system, intra-connecting piping, minor alarm or control systems and other related equipment.			
Does not include LPG or natural gas storage vessels or tanks, station piping, boilers or water heaters, major control systems or other items which are properly includible in other classifications.			
RETIREMENT UNITS			
See List of General Retirement Units for each system.	***	***	
Holder and Appurtenances (all non-separable costs) – each	629	001	
Holder Foundation, any size – each	630	001	
Holder, over 100 MCF Holder Guide Frame – each	638	001	
Lighting System – each	642	001	
	012	001	
Connecting Piping (all non-separable items) – each	650	002	
Holder Heating System (all non-separable items) – each	654	003	
DETAIL CODE REQUIREMENTS			
System of which a part –			
Holder and Appurtenances	***	001	
Connecting Piping	***	002	
Holder Heating System	***	003	
UNITS OF MEASURE			
Lineal feet – Piping, Wiring Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station			**
Building in which located			**

Holder number or bank with which associated

## PROPERTY CLASSIFICATION

PROPERTY CODES

29

# HOUSE REGULATORS

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes cost of regulators, relief valves and other devices used to control the pressure of gas delivered to customers, whether in service or held in reserve, including cost of initial badging and testing.

Does not include installation costs of house regulators, instruments, district or station regulators or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

House Regulators – each		
Single Seat	720	***
Single Seat with internal relief	721	***
Double Seat/Balanced Valve	722	***
Miscellaneous (describe)	723	***
Relief Valve, <sup>1</sup> /2" and larger – each	726	***
Miscellaneous Safety Valves, 1/2" and larger	728	***

#### DETAIL CODE REQUIREMENTS

Connecting Pipe Size -

3/4"	***	100
<sup>3</sup> ⁄4" x 1"	***	200
1"	***	300
2"	***	400
3"	***	500
4"	***	600
6"	***	700
Other Sizes (describe)	***	900

#### UNITS OF MEASURE

Each

## LOCATION CODE REQUIREMENTS

None

00 00 00

## PROPERTY CLASSIFICATION

PROPERTY CODES

32

LOCATION

UNIT

# LABORATORY EQUIPMENT DESCRIPTIONS AND REQUIREMENTS

## **CLASSIFICATION DESCRIPTION**

Includes installed cost of each principal item or set of general laboratory equipment such as balances, ovens, centrifuges, test rigs, calorimeters, graviometers, rotameters, spectroscopic equipment, hoods, sinks, counters, etc.

Does not include items which are not readily identified or inventoried as typified by the following list of items not to be capitalized, nor items of small cost (less than \$500). Also excludes furniture, tools, etc. of a general nature, sinks or counters that are integral to a building, or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

Analytical Instruments – each (Includes chromatographs, spectroscopes, gas analysis sets, titration apparatus, etc.)	050	000
Measuring Instruments – each (Includes rotameters, pyrometers, meter provers, potentio- meters, barometers, thermometers, calorimeters, gravitometers, viscosimeters, etc.)	051	000
Laboratory Apparatus – each (Includes scales, balances, ovens, centrifuges, exhaust hoods, constant temperature baths, etc.)	052	000
Laboratory Fixtures – each or each section (Includes bins, racks, counters, sinks, cabinets, etc.)	054	000
Miscellaneous Laboratory Equipment – each (Includes items such as motors (when separable), pumps, compressors, tanks, timers, special test assemblies, etc.)	059	000

## DETAIL CODE REQUIREMENTS

Serial Number (when applicable)

## UNITS OF MEASURE

Each or Each Set

## PROPERTY CLASSIFICATION

# LABORATORY EQUIPMENT

DESCRIPTIONS AND REQUIREMENTS

## \*Denotes proper additional digits to be inserted.

# LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Building in which located

## TYPICAL ITEMS NOT TO BE CAPITALIZED

Beakers Bottles Bunsen burners Flasks Funnels Gloves Hoses Hydrometers Masks Monometers Pitot tubes Stands Tapes, measuring Tubing

## PROPERTY CODES

UNIT

L

LOCATION

\*\* 00

32

PROPERTY CLASSIFICATION	PROPERTY CODES		TY CODES
LAND	35		35
DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCATION
CLASSIFICATION DESCRIPTION			
Includes all applicable costs of land owned in fee.			
Does not include yard improvements, grading occasioned by the building of a structure or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u>			
Land – Acquisition, sale, disposition of any quantity	499	000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Acre – land			
LOCATION CODE RQUIREMENTS (See Index to Location Codes)			
Company Station			** 00 00

PROPERTY CLASSIFICATION	PRO	TY CODES	
LAND RIGHTS	36		36
DESCRIPTIONS AND REQUIREMENTS	UI	NIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes all applicable costs of rights, interests and privileges in land or structures owned by others such as leaseholds, rights of way and easements.			
Does not include clearing or grading of land in which a right in land exists.			
<u>RETIREMENT UNITS</u>			
Land Right – Gas Acquisition, sale, expiration, etc., of each right	497	000	
Land Right – Oil Acquisition, sale, expiration, etc., of each right	498	000	
Franchise/Organization Cost	932	000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Each – Land Right			
LOCATION CODE REQUIREMENS (See Index to Location Codes)			
Company Station			** 00 00

PROPERTY CLASSIFICATION	PRO	OPER ?	ГҮ CODE	ES	
LANDSCAPING	37		37		
DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCAT	ION	
CLASSIFICATION DESCRIPTION					
Includes initial costs of improving the established grade of land at Company structures or stations with grass, trees, shrubbery, etc. Also includes costs of sprinkling systems.					
Does not include retaining walls, walks or roads, yard lighting, landscaping of a minor nature (less than \$1,000 at any one time) or other items which are properly includible in other classifications.					
<u>RETIREMENT UNITS</u>					
Landscaping – each installation for a single structure or station	494	000			
Sprinkler System, complete – each	495	000			
DETAIL CODE REQUIREMENTS					
None	***	000			
UNITS OF MEASURE					
Each lot – Landscaping Each – Sprinkler system					
LOCATION CODE REQUIREMENTS (See Index to Location Codes)					
Company Station Building with which associated			** **	00	

# PROPERTY CLASSIFICATION

# PROPERTY CODES

# MAINS

40

DESCRIPTIONS AND REQUIREMENTS	U	TIN	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of gas distribution mains including pipe fittings, valves, drips, anodes, casing pipe, insulators, etc. Also includes certain cost of bell joint clamps and similar additions or betterments to existing mains (see notes below).			
Does not include individual replacements of valves (under 16"), drips, anodes, insulators, etc., the replacement cost of which is chargeable to maintenance. Also excludes costly aerial or submerged main crossings, station piping or other items which are includible in other classifications.			
<u>RETIREMENT UNITS</u>			
Mains, Steel – Add, remove or abandon any length Replace in excess of 20 feet	701	***	
<ul> <li>Mains, Cast Iron – Add, remove or abandon any length Replace in excess of the following:</li> <li>3", 4", 6" – 2 existing pipe lengths (approx. 8' – 20' per length)</li> <li>8" and larger – 1 existing pipe length (approx. 8' – 20' per length)</li> </ul>	702	***	
Mains, Copper – Add, remove or abandon any length Replace in excess of 20 feet	703	***	
Mains, Plastic – Add, remove or abandon any length Replace in excess of 20 feet	704	***	
Valves, 16" and larger – each	991	000	
Rectifiers, complete with transformer or other power facility, including ground bed – each	706	000	

# PROPERTY CLASSIFICATION

## PROPERTY CODES

## MAINS

40

DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
DETAIL CODE REQUIREMENTS		
Nominal Pipe Size – Mains and Valves only		
1 <sup>1</sup> / <sub>4</sub> " (Note prior to 1947 only)	*** 001	
2" and smaller	*** 002	
3"	*** 003	
4"	*** 004	
5"	*** 005	
6"	*** 006	
8"	*** 008	
10"	*** 010	
12"	*** 012	
13"	*** 013	
14"	*** 014	
16"	*** 016	
18"	*** 018	
20"	*** 020	
22"	*** 022	
24"	*** 024	
26"	*** 026	
30"	*** 030	

## UNITS OF MEASURE

Lineal feet – Mains Each – Valves, Rectifiers

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

<u>NOTE:</u> Any major program of planned betterment by the addition of valves, anodes or similar minor item appurtenances to existing mains, shall be treated in accordance with the instructions given for the addition of minor items. (See "Accounting for Minor Items".)

# PROPERTY CLASSIFICATION

PROPERTY CODES

# MAIN CROSSINGS

41

DESCRIPTIONS AND REQUIREMENTS	Ul	NIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of costly aerial or submerged gas main crossings, including pipe, fittings, valves, supports, weights, anchors and other accessories. Crossings shall include all facilities from bank to bank; or where special provisions such as concrete anchors or block valves are installed, the crossing shall include all facilities between and including these extremes.			
Does not include normal cased or buried crossings of highways, railroad tracks, small creeks, etc., or overhead crossings under 200 feet in length which use existing structures for support.			
RETIREMENT UNITS			
Main Crossing – each	708	000	
Valves, 16" and larger – each	991	000	
Main Crossing Structure (when separable) – each	709	000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Lineal feet – Main Crossing Each – Valves, Crossing Structure			

# LOCATION CODE REQUIREMENTS (See Index to Location Codes)

\*Denotes proper additional digits to be inserted.

# PROPERTY CLASSIFICATION

PROPERTY CODES

# **METERS - CUSTOMERS**

<b>METERS - CUSTOMERS</b>	46		46
DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCATION
CLASSIFICATION DESCRIPTION			
Includes costs of customers' meters, including badging and initial testing whether in service or held in reserve. Also includes installation costs including installation labor, piping, supports, cocks, etc., which may be either directly accumulated or a standard cost estimate depending on meter size and type. Standard cost installations are includible for each applicable meter whether in service or held in reserve.			
Does not include house regulators, instruments or gauges, station meters or other items which are properly includible in other classifications.			
RETIREMENT UNITS			
Meter, outside reading device, A.M.R. (Trace)	747	***	
Meter, outside reading device, R.E.	748	***	
Meter, outside reading device, M.E.	749	***	
Meter, Customers, less than 4800 CFH capacity with <sup>1</sup> /2" W.C. pressure drop, to which standard installation costs apply – each	750	***	
Meter, Customers, over 4800 CFH capacity with 1" W.C. pressure drop, to which specific installation costs apply – each	751	***	
Meter Installation, Standard Cost, to be added and retired with each applicable meter – each	756	***	
Meter Installation, Specific over 4800 CFH Capacity – each	757	***	
DETAIL CODE REQUIREMENTS			
Type of Meter –			
Tinned Case	***	1**	
Iron Case	***	2**	
Steel Case	***	4**	
TURBO	*** ***	5** (**	
Aluminum Case – Standard	***	6** 7**	
Aluminum Case – Temperature Compensated Rotary	***	/** 8**	
Other (describe)	***	9**	
(		-	

\*Denotes proper additional digits to be inserted.

# PROPERTY CLASSIFICATION

PROPERTY CODES

<b>METERS - CUSTOMERS</b>	46	
DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
Size Group (excluding rotary meters) – Under 150 CFH (2B Tin)	750 101	
150 CFH – 174 CFH (5B Tin) (00 EMC Iron) (150 Alum)	750102750202750602	
175 CFH – 224 CFH (5A EMC) (0 EMC, 1 EMC, 1 IC 5 BIC Iron) (175 ST Steel) (175 Alum, R 200) (176 Alum)	750103750203750403750603750703	
225 CFH – 299 CFH (5M Tin) (225, 240, 250, J250 275 Alum) (226 Alum)	750104750604750704	
300 CFH – 374 CFH (10 Tin) (340 Alum)	750 105 750 605	
375 CFH – 449 CFH (425 Tin) (25 IC, 3 AIC Iron) (415 Alum, 425 Alum) (426 Alum)	750106750206750606750706	
450 CFH – 599 CFH (20 Tin)	750 107	
600 CFH – 749 CFH (30 Tin) (30 IC, 35 IC Iron)	750 108 750 208	
750 CFH – 999 CFH (2 ½ IC Iron) (1600, 750, 630, 800 Alum) (801 Alum) (8C)	750209750609750709750809	
1000 CFH – 1249 CFH (80 IC Iron) (1000, 1200, 1400, 5A Alum)	750 210 750 610	
1250 CFH – 1749 CFH (60 Tin) (3 IC Iron) (3000, 3100 Alum) (3101 Alum)	750112750212750612750712	

# PROPERTY CLASSIFICATION

# **METERS - CUSTOMERS**

# DESCRIPTIONS AND REQUIREMENTS

1750 CFH – 2499 CFH (100 Tin)	750 114
(4 IC Iron)	750 214
(5000 Alum)	750 614
(5101, 5001 Alum)	750 714
(5101, 5001 Main)	100 111
2500 CFH – 3999 CFH (200 Tin)	750 116
(250 IC, 4 ½ IC Iron)	750 216
(6100 Alum)	750 616
(6101 Alum)	750 716
(0101711011)	750 710
4800 CFH – 5999 CFH (5 IC, 500 IC Iron)	751 219
(10000, 10100 Alum)	751 619
(10101 Alum)	751 719
(10101 Alulii)	751 719
Size (rotary meters under 4800 CFH) –	
(1.5M125, 2M125)	750 829
	750 830
(3 M)	730 830
Size (rotary meters over 4800 CFH)	
(5 M 125)	751 831
(7 M)	751 831
	751 832
(11 M) (16 M)	
(16 M) (22 M)	751 834
(23 M)	751 836
(38 M)	751 838
(56 M)	751 840
(102  M)	751 841
$(3\frac{1}{2} \times 10)$	751 853
(4 x 12)	751 854
(5 x 15)	751 855
(6 x 18)	751 856
(8 x 24)	751 858
(10 x 30)	751 860
Others (describe)	*** *69
Size (turbo meters over 4800 CRH)	
T-18	751 518
T-30	751 530
T-60	751 560
T-140	751 590

\*Denotes proper additional digits to be inserted.

PROPERTY CODES

UNIT

46

LOCATION

# PROPERTY CLASSIFICATION

# **METERS - CUSTOMERS**

DESCRIPTIONS AND REQUIREMENTS

UNITS OF MEASURE

Each – Meter, Meter Installations

## LOCATION CODE REQUIREMENTS

None

00 00 00

LOCATION

\*Denotes proper additional digits to be inserted.

PROPERTY CODES

# 46

UNIT

# PROPERTY CLASSIFICATION

PROPERTY CODES

FROFERTT CLASSIFICATION	FROFI	EKTT CODES
MISCELLANEOUS EQUIPMENT		49
DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
CLASSIFICATION DESCRIPTION		
Includes cost of each principal item or set of equipment which is not properly includible in other classifications such as kitchen equipment, medical equipment, lunchroom equipment, photographic equipment, cleaning equipment, etc.		
Does not include items which are not readily identified or inventoried as typified by the following list of items not to be capitalized, nor items of small cost (less than \$500). Also excludes items which are properly includible in other classifications.		
<u>RETIREMENT UNITS</u>		
Cleaning Equipment – each (Includes vacuum cleaners, buffers or polishers, etc.)	090 00	00
Fire Protection Equipment – each (Includes extinguisher carts, hose cards, etc.)	091 00	00
Kitchen Equipment – each (Includes coffee makers, ranges, sinks, refrigerators, dish washers, cabinets, disposals, etc.)	092 00	00
Lunchroom Furniture – each (Includes tables, chairs, couches, serving counters, etc.)	093 00	00
Medical or Hospital Equipment – each (Includes tables, cabinets, sterilizers, special instrument sets, etc.)	094 00	00
Miscellaneous Office Equipment – each (Includes air conditioners, portable heaters, fans, radios, television sets, drinking fountains, etc.)	095 00	00
Photographic Equipment – each (Includes cameras, projectors, projection screens, enlargers, etc.)	096 00	00
Miscellaneous Equipment – each (Includes lawn care equipment, recreational equipment, training equipment and other items not elsewhere includible)	099 00	00

# \*Denotes proper additional digits to be inserted.

## PROPERTY CLASSIFICATION

# MISCELLANEOUS EQUIPMENT

## DESCRIPTIONS AND REQUIREMENTS

#### DETAIL CODE REQUIREMENTS

Company Number (when applicable) Serial Number (when applicable)

#### UNITS OF MEASURE

Each

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Building in which located Department to which assigned

#### TYPICAL ITEMS NOT TO BE CAPITALIZED

Brushes Buckets Chairs, folding Dishes Fire Extinguishers, hand First Aid Kits Flatware Ladders Pots, Pans, etc. Rakes, Spades Tables, folding PROPERTY CODES

49

UNIT LOCATION

\*\* \*\* \*\*

PROPERTY CLASSIFICATION	PROPERTY CODES	
NON-RECOVERABLE GAS	48	
DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
CLASSIFICATION DESCRIPTION		
Includes cost of gas in underground reservoirs, including depleted gas or oil fields and other underground caverns or reservoirs used for the storage of gas which will not be recoverable.		
RETIREMENT UNITS		
Non-recoverable natural gas	526 000	)
DETAIL REQUIREMENTS		
None		
UNITS OF MEASURE		
MCF		
LOCATION CODE REQUIREMENTS		

\*\*

**Company Station** 

\*Denotes proper additional digits to be inserted.

# PROPERTY CLASSIFICATION

PROPERTY CODES

# **OFFICE EQUIPMENT**

50

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

## **CLASSIFICATION DESCRIPTION**

Includes cost of each principal item or set of mechanical office equipment as typified by the following list of retirement units.

Does not include items which are not readily identified or inventoried as typified by the following list of items not to be capitalized, nor items of small cost (less than \$500). Also excludes lunchroom equipment, cleaning equipment, fans, cameras or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

Adding Machines, Electric – each Make (See Detail Code Requirements)	112	2**
Calculators, Electric – each Make (See Detail Code Requirements)	114	2**
Coin, Check and Related Machines – each	118	***
Coin Changer	118	100
Check Endorser	118	200
Check Signer	118	300
Check Writer	118	400
Dictation Equipment – each	119	***
Dictating Machine	119	$1^{**}$
Transcribing Machine	119	2**
Drafting Equpment – each	120	***
Drafting machine	120	100
Survey Equipment	120	300
Duplicating Equipment – each	121	***
Office Copiers	121	1**
Blue Print Machine, Ozalid	121	200
	100	ste ste ste
Photo Copy Equipment, Xerox	122	***
Copying Machine	122	400
Fax Machine	122	500

## PROPERTY CLASSIFICATION

## PROPERTY CODES

# **OFFICE EQUIPMENT**

#### DESCRIPTIONS AND REQUIREMENTS

Mail Handling Equipment – each	123 ***
Envelope Opener	123 100
Jogger	123 400
Postage Meter	123 500
Postal Scale	123 600
Sealing and Stamp Affixing Machine	123 700
Stationery Equipment – each	124 ***
Binding machine	124 100
Tape Shooter	124 500
Typewriters, Manual – each Make (See Detail Code Requirements)	125 1**
Typewriters, Portable – each Make (See Detail Code Requirements)	125 2**
Typewriters, Electric – each Make (See Detail Code Requirements)	125 3**
Typewriters, Special – each	126 ***
Word Processor	126 300
Time Stamp Machines – each	128 000
Other Office Equipment – each principal item or set	199 000

#### DETAIL CODE REQUIREMENTS

Company Number (when applicable) Serial Number (when applicable)

#### UNITS OF MEASURE

Each

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

**Company Station** Building in which located Department to which assigned \*\* \*\*

\*\*

50

LOCATION

UNIT

# PROPERTY CLASSIFICATION

## PROPERTY CODES

50

# **OFFICE EQUIPMENT**

## DESCRIPTIONS AND REQUIREMENTS

UNIT LOCATION

## TYPICAL ITEMS NOT TO BE CAPITALIZED

Dispensers, soap, towel, tape Erasing Machines Fire Extinguishers, hand Lettering Instruments and Guides Paper Cutters, portable Paper Punches, portable Rubber Stamps Staplers, portable Tape Measures

# PROPERTY CLASSIFICATION

PROPERTY CODES

# **OFFICE FURNITURE AND FIXTURES**

51

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

## **CLASSIFICATION DESCRIPTION**

Includes cost of each principal item or set of office furniture as typified by the following retirement unit list.

Does not include items which are not readily identified or inventoried as typified by the following list of items not to be capitalized, nor items of small cost (less than \$100). Also excludes lunchroom furniture, radios, and other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

Bookcase, complete – each	201	00*
Cabinets, Storage – each	202	***
Single Door	202	01*
Double Door	202	02*
	-	-
Cabinets, Map or Plan – each	203	***
Drawer type	203	01*
Shelf type	203	02*
Tube type	203	03*
Rack type	203	04*
Cabinets, Office Machine – each	204	00*
Cabinets, Visible Record – each	205	***
Rol-Dex Units	205	01*
Other (describe)	205	99*
Cabinets, File – each	210	***
3 x 5 Card	210	1**
4 x 6 Card	210	2**
5 x 8 Card	210	3**
6 x 9 Card	210	4**
Tab Card	210	5**
Letter Size	210	6**
Legal Size	210	7**
Vertical	210	8**
Miscellaneous (describe)	210	9**
One Drawer	210	*1*
Two Drawer, etc.	210	*2*
Other (describe)	210	*9*

# PROPERTY CLASSIFICATION

## PROPERTY CODES

51

# **OFFICE FURNITURE AND FIXTURES**

DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCATION
File Accessories – each	211	00*	
Chairs – each	220	***	
Swivel, with arms	220	01*	
Swivel, without arms	220	02*	
Guest, with arms	220	03*	
Guest, without arms	220	04*	
Lounge	220	05*	
Other (describe)	220	99*	
Desks – each	230	***	
Flat Top, Single Pedestal	230	1**	
Flat Top, Double Pedestal	230	1 2**	
		2** 3**	
Typewriter	230	-	
Miscellaneous (describe)	230	9**	
45 inch length	230	*1*	
50 inch length	230	*2*	
60 inch length x 30" width	230	*3*	
60 inch length x 34" width	230	*4*	
66 inch length	230	*5*	
	230	*6*	
72 inch length			
Other sizes (describe)	230	*9*	
Costumers, Clothes Racks – each	231	***	
Costumer, Tree style	231	01*	
Costumer, Valet	231	02*	
Lockers	233	00*	
Stools – each	236	***	
Drafting	236	01*	
Other	236	02*	
	230	02	
Benches, Settees, each	239	***	
Bench	239	01*	
Settee	239	02*	
	207	02	
Tables – each	240	***	
Drafting	240	1**	
Conference	240	2**	
Office	240	3**	
Other	240	9**	
	2-70	/	

\*Denotes proper additional digits to be inserted.

# PROPERTY CLASSIFICATION

## PROPERTY CODES

51

# **OFFICE FURNITURE AND FIXTURES**

DESCRIPTIONS AND REQUIREMENTS	UNI	T LOCATI	ON
50 inch length	-	1*	
60 inch length x 30" width	- • •	2*	
60 inch length x 34" width	-	3*	
66 inch length	-	4*	
72 inch length	- • •	5*	
Other Sizes (describe)	240 *	:9*	
Floor Covering – each work area	244 0	00*	
Draperies, Blinds – each work area	245 *	***	
Draperies	245 0	)1*	
Venetian Blinds	245 0	2*	
Safes – each	248 0	0*	
Other Office Furniture – each principal item or set	299 0	00*	
DETAIL CODE REQUIREMENTS			
Material of which primarily constructed –			
Metal	*** *	**1	
Wood	*** *	**2	
Upholstered or fabric	*** *	**3	
Other (describe)	*** *	**9	
Company Number			
UNITS OF MEASURE			

Square Yard - Floor Coverings Each – all other

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station	**
Building in which located	**
Department to which assigned	**

## PROPERTY CLASSIFICATION

## PROPERTY CODES

51

# **OFFICE FURNITURE AND FIXTURES**

## DESCRIPTIONS AND REQUIREMENTS

UNIT LOCATION

## TYPICAL ITEMS NOT TO BE CAPITALIZED

Ash trays Benches, locker room Blackboards, Bulletin Boards Chairs, folding Desk Pads or Tops Dispensers, soap, towel, tape Floor Pads Lamps Mirrors Paintings Partitions, desk or file drawer Picture Frames Slip Covers Smokers Tables, folding Trays, letter Waste Cans

PROPERTY CATALOG			
PROPERTY CLASSIFICATION	PRC	OPER ?	ΓY CODES
POWER AND LIGHTING SYSTEMS	56		
DESCRIPTIONS AND REQUIREMENTS	UN	TIN	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of power and lighting systems including incoming services, substations, transformers, switchgear, distribution panels and cabinets, wiring.			
Does not include equipment control wiring, starting systems, building power and light systems, yard lighting or other items which are properly includible in other classifications.			
RETIREMENT UNITS			
Primary Power Service – each	966	***	
Substation – each	978	***	
Transformer – each	990	***	
Switchgear Assembly – each	979	***	
Panel – each	960	***	
Gauge or Instrument – each	931	***	
Generator – each	933	***	
Wiring – each circuit or installation complete	995	***	
Foundation, <sup>1</sup> / <sub>2</sub> cu. yd. or larger, for equipment – each	930	***	
DETAIL CODE REQUIREMENTS			
Type of Installation – Primary Power Supply Standby Power Supply Power Distribution System Other (describe)	*** *** *** ***	001 002 003 009	
UNIT OF MEASURE			
Lineal feet – wiring Each – all other			
LOCATION CODE REQUIREMENTS			
Company Station Building in which located			** ** 00
*Denotes proper additional digits to be inserted.			

## PROPERTY CLASSIFICATION

PROPERTY CODES

# **POWER OPERATED EQUIPMENT**

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes cost of power operated equipment used in construction or repair work such as trenchers, cranes, welders, backhoes, backfillers, tractors including all accessories acquired for use with such equipment. Includes primarily such large units as are generally self-propelled or mounted on moveable equipment.

Does not include trucks, trailers, small power tools, garage or shop equipment or other items which are properly includible in other classifications.

## **RETIREMENT UNITS**

Air Compressors – each	061	000
Trenchers, small (8" normal max. trench width) – each	063	000
Trenchers, large (over 8" normal trench width) – each	064	000
Backfillers, Loaders, Backhoes, Tampers – each	066	000
Boring Machines – each	068	000
Cranes – each	070	000
Welders, electric – each	074	000
Other Power Operated Equipment – each	079	000

#### DETAIL CODE REQUIREMENTS

Company Number Serial or Engine Number (when applicable)

## UNITS OF MEASURE

Each

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

00 00 00

#### \*Denotes proper additional digits to be inserted.

PROPERTY CLASSIFICATION	PROPE	RTY CODES	
LIQUEFIED PETROLEUM GAS STORAGE CAVERN	59		
DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION	
CLASSIFICATION DESCRIPTION			
Includes the cost of constructing mined liquefied petroleum gas storage caverns including wells kept open and used for observation.			
Does not include propane equipment or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u>			
Liquefied Petroleum gas storage cavern (all non-separable items) – each	672 ***	*	
Observation Well	671 ***	*	
Well Casing	686 ***	*	
DETAIL CODE REQUIREMENTS			
None			
UNITS OF MEASURE			
Lineal feet – casing Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station Well number with which associated		** ** **	
PROPERTY CLASSIFICATION	PRO	PER	ΓY CODES
---	-----	-----	----------------
PROPANE DISTRIBUTION STATIONS		(	50
DESCRIPTIONS AND REQUIREMENTS	UN	IT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of storage and vaporization equipment used in the utility distribution of propane including tanks, vaporizers, piping, supports and other associated equipment.			
Does not include propane distribution mains, services, meters, etc., propane peak shaving equipment or other items which are properly includible in other classification.			
RETIREMENT UNITS			
See List of General Retirement Units for each station	***	***	
Propane Distribution Station (all non-separable items) – each	745	000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Lineal feet – piping Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
General Location – St. Louis – City St. Louis – County			10 00 20 00
Propane Station Number – Shaw's Garden West Subdivision Wildhorse Farm			03 04

PROPERTY CLASSIFICATION	PRO	OPER'	TY CODES
PROPANE PLANT EQUIPMENT			61
DESCRIPTIONS AND REQUIREMENTS	UN	NIT	LOCATION
CLASSIFICATION DESCRIPTION			
ncludes installed cost of equipment to store and vaporize liquid petroleum lerivatives for peakshaving purposes, including piping, meters, tanks, viring, controls, unfired vaporizers, etc., to the point where the vapor is combined with natural gas.			
Does not include stations for direct distribution of propane, gas fired aporizations/heaters, fences, yard lighting or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u> See List of General Retirement Units for each system	***	***	
Liquid Pump Facilities (all non-separable costs) – each	664	003	
Vaporization Facilities (all non-separable costs) – each (except direct fired vaporizers/heaters)	666	004	
Liquid Piping System (all non-separable costs) – each	668	005	
Vapor Piping System (all non-separable costs) – each	669	006	
DETAIL CODE REQUIREMENTS System of which a part –			
Liquid Pumps	***	003	
Vaporizers	***	003	
Liquid Piping	***	005	
Vapor Piping	***	005	
<u>JNITS OF MEASURE</u> Lineal feet – Piping, Wiring Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			**
Company Station			**
Building in which located Tank Vaporizer Pump at with which associated			**
Tank, Vaporizer, Pump, etc., with which associated			-124

## PROPERTY CLASSIFICATION

PROPERTY CODES

# RESERVOIRS

62

DESCRIPTIONS AND REQUIREMENTS	UI	TIV	LOCATION
CLASSIFICATION DESCRIPTION			
Includes costs to prepare underground reservoirs for the storage of natural gas; including plugged, fresh water, disposal and solution wells; and other related costs to prepare reservoirs.			
Does not include injection/withdrawal, observation and oil wells or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u>			
See List of General Retirement Units	***	***	
Reservoirs (all non-separable costs) – each	670	***	
Well (all non-separable costs) – each	671	***	
Well Casing, complete for one well – each	686	***	
Well Tubing, complete for one well – each	687	***	
Well Head Valve Assembly – each	688	***	
DETAIL CODE REQUIREMENTS			
None			

#### UNITS OF MEASURE

Lineal feet – Piping, Casing, Tubing Each – all other

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Well number with which associated \*\*

\*\* \*\*

# PROPERTY CLASSIFICATION

## PROPERTY CODES

# SERVICES

64

DESCRIPTIONS AND REQUIREMENTS	UI	NIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of service piping from the connection on the main to, but not including, the connection with the meter installation including pipe or tubing, cocks, boxes, saddles, tees, supports, anodes, etc. Also includes small regulators (less than 2" size) installed as part of the service for the primary purpose of limiting the pressure on the service.			
Does not include regulators which are installed in a service for the primary purpose of limiting the pressure delivered to the consumer, regulators 2" and larger, or other items which are properly includible in other classifica- tions.			
<u>RETIREMENT UNITS</u>			
Services, Steel – Add, replace or abandon 10 feet or more of service pipe or any complete service	711	000	
Services, Copper – Add, replace or abandon 10 feet or more of service pipe or any complete service	712	000	
Services, Plastic – add, replace or abandon 10 feet or more of service pipe or any complete service	713	000	
UNITS OF MEASURE			
Lincol foot Sometions			

Lineal feet – Services

### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

### PROPERTY CLASSIFICATION

### PROPERTY CODES

## **STATION PIPING**

66

# DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of station piping in buildings or yards including pipe, fittings, valves, anodes, supports and other accessories.

Does not include intraconnecting piping solely associated with equipment in other classifications, piping systems which make up a separate classification or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

See List of General Retirement Units \*\*\* \*\*\*

Station Piping –

- 1. Each complete installation or system
- 2. Each 6" or larger header
- 3. Each run in excess of the following lengths:
  - Under 2" 250 feet 2" – 4" – 100 feet 6" – 10" – 50 feet 12" or larger – 20 feet

Steel	501	***
Cast Iron	502	***
Plastics	506	***

#### DETAIL CODE REQUIREMENTS

Type service in which employed –		
Gas – over 750 psig	***	$1^{**}$
Gas – over 300 psig to 750 psig	***	2**
Gas – Supply Feeder System	***	3**
Gas – Commercial Feeder System	***	4**
Gas – Intermediate or Medium Pressure System	***	5**
Steam	***	6**
Water	***	7**
Other (describe)	***	9**

# PROPERTY CLASSIFICATION

### PROPERTY CODES

## **STATION PIPING**

66

UNIT

LOCATION

# DESCRIPTIONS AND REQUIREMENTS

Nominal Pipe or Tube Size - Piping only

2" and Smaller	***	*02
3"	***	*03
4"	***	*04
5"	***	*05
6"	***	*06
8"	***	*08
10"	***	*10
12"	***	*12
16"	***	*16
18"	***	*18
20"	***	*20
24"	***	*24
30"	***	*30
Other Sizes (describe)	***	*99

### UNITS OF MEASURE

Lineal feet – Piping Each – all other

### LOCATION CODE REQUIREMENTS (See Index To Location Codes)

Company Station Building in which located \*\*

\*\* 00

# PROPERTY CLASSIFICATION

PROPERTY CODES

# **STORES EQUIPMENT**

68

STORES EQUITIMENT		Ľ	00
DESCRIPTIONS AND REQUIREMENTS	UN	IIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes cost of each principal item or set of fixtures and equipment used for receiving, shipping, handling and storage of materials and supplies as typified by the following list of retirement units.			
Does not include items which are not readily identified or inventoried as typified by the following list of items not to be capitalized, nor items of small cost (less than \$500). Also excludes furniture, fixtures and equipment of a general office nature, bins or platforms that are integral to a building or other items which are properly includible in other classifications.			
RETIREMENT UNITS			
Material Handling Equipment – each (Includes hoists, hand trucks, lift trucks, conveyor systems, etc.)	041	000	
Industrial Furniture and Fixtures – each (Includes work benches, bins and shelving, storage cabinets, scales, pipe racks, tool chests, etc.)	043	000	
Material Inspection Equipment – each	044	000	
Miscellaneous Stores Equipment – each	049	000	
DETAIL CODE REQUIREMENTS			
Company Number (when applicable) Serial Number (when applicable)			
UNITS OF MEASURE			
Each			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station (when permanently located) Building Number (when permanently located) Department to which assigned			** ** **

# PROPERTY CLASSIFICATION

PROPERTY CODES

# **STORES EQUIPMENT**

**68** 

### DESCRIPTIONS AND REQUIREMENTS

UNIT LOCATION

### TYPICAL ITEMS NOT TO BE CAPITALIZED

Barrels Block and Tackle Brushes Buckets Cans Fire Extinguishers, hand Gloves Goggles Hand Tools Ladders Measuring Tapes Pallets Skids Tarpaulins

PROPERTY CLASSIFICATION	PROPERTY CODES		
STREET LIGHTS		-	70
DESCRIPTIONS AND REQUIREMENTS	UN	IT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of street lights owned by the Company and connections for unmetered street lights.			
<u>RETIREMENT UNITS</u>			
Street Light, complete – each Street Light Connection – each	771 772	000 000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Each			

LOCATION CODE REQUIREMENTS (See Index to Location Codes)

### PROPERTY CLASSIFICATION

PROPERTY CODES

# **TELEMETERING EQUIPMENT**

## 73

## DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of each principal item of telemetering or supervisory control transmitters, receivers, power supply units, totalizing equipment, panel boards and associated items.

Does not include panel boards primarily provided for other purposes or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

Transmitter – each	801	***
Timer – each	802	***
Power Supply Unit – each	803	***
Controller – each	804	***
Receiver – each	805	***
Panel Board – each or each section	961	***
Enclosure, for equipment – each	926	***
Frequency Equipment – each	808	***
Totalizing and Logging Equipment – each	810	***
Femco Unit	812	***
Telecontrol Unit	813	***
Telemetering Test Equipment – each	811	***
Primary Power Service – each	966	***
Miscellaneous Telemetering Equipment – each	815	***

#### DETAIL CODE REQUIREMENTS

Serial Number (when applicable)

#### UNITS OF MEASURE

Each

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station, when applicable Regulator Station or Meter Station Number \*\*

PROPERTY CLASSIFICATION	PROPEI	RTY CODES
TOOLS, SHOP, AND GARAGE EQUIPMENT		76
DESCRIPTIONS AND REQUIREMENTS	UNIT	LOCATION
CLASSIFICATION DESCRIPTION		
Includes cost of each principal item or set of tools, implements and equipment used in construction, repair work, general shops and garages as typified by the following list of retirement units.		
Does not include items which are not readily identified or inventoried as typified by the following list of items not to be capitalized, or items of small cost (less than \$500). Also excludes major items of power operated equipment, trailers, stores equipment, office equipment of a general nature or other items which are properly includible in other classifications.		
RETIREMENT UNITS		
Construction and Excavating Equipment – each (Includes boring machines, pipe pushers, paving breakers, concrete cutters, trench bridges, pipe bending machines, shelters, power threading machines, pipe drilling, tapping and completion machines, valve lubricators, etc.)	011 000	
Garage Equipment – each (Includes motor testers, battery charges, auto lifts, paint spray booths, grease machines, tire changing sets, purchased special tool sets, gasoline dispensing pump, gasoline storage tanks, etc.	012 000	
Meter/Regulator Repair Equipment – each (Includes meter cleaners, furnaces, paint spray booths, troughs or vats, test stands, etc.)	014 000	
Machine Tools – each (Includes lathes, drilling machines, facing machines, nipple machines, grinders, furnaces, forges, etc.)	016 000	
Material Handling Equipment – each (Includes hoists, derricks, winches, hand trucks, pipe tongs and slings, conveyor systems, etc.)	041 000	
Welding Equipment – each (Includes pipe cutting/bevelling machines, complete gas welding rigs, line-up clamps, etc.)	017 000	

PROPERTY CATALOG			
PROPERTY CLASSIFICATION	PROF	PERT	TY CODES
TOOLS, SHOP, AND GARAGE EQUIPMENT	MENT 76		
DESCRIPTIONS AND REQUIREMENTS	UNI	T	LOCATION
Power Driven Hand Tools – each (Includes electric or air driven grinders, buffers, drills (over ½"), spray guns, hammers, scalers, impact wrenches, stud drivers, etc.)	019 (	000	
Survey Equipment – each (Includes transits, levels, etc.)	020 (	000	
Electric Generators and Motors, Portable – each	021 (	000	
Compressors and Pumps, Portable – each	022 (	000	
Industrial Furniture and Fixtures – each (Includes work benches, bins and shelving, storage cabinets, scales, pipe racks, tool chests, etc.)	043 (	000	
Test Equipment – each (Includes voltmeters, ammeters, holliday detectors, leak detectors, explosimeters, pipe locators, etc.)	024 (	000	
Boat	035 (	000	
Miscellaneous Tools, Shop and Garage Equipment – each	029 (	000	
DETAIL CODE REQUIREMENTS			
Company Number (when applicable) Serial Number (when applicable)			
UNITS OF MEASURE			
Each			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station (when permanently located) Building Number (when permanently located) Department to which assigned			** ** **

## PROPERTY CLASSIFICATION

#### PROPERTY CODES

76

# TOOLS, SHOP, AND GARAGE EQUIPMENT

#### DESCRIPTIONS AND REQUIREMENTS

UNIT LOCATION

#### TYPICAL ITEMS NOT TO BE CAPITALIZED

Anvils

Bags – gas main Barrels Bars – boring, pry, etc. Bits, drill, etc. Block and Tackle Brushes – wire, paint, etc. Buckets – tar, water

Cans – gasoline, etc. Chisels Cutters – pipe, bolt, wire, etc., hand

Die Heads Drills, hand Drills, electric  $-\frac{1}{2}$ " and smaller

Flares Fire Extinguishers, hand First Aid Kits

Gauges – indicating, tire, etc. Gloves Goggles

Hand Pumps Hammers, hand Hoses

Jacks

Ladders Lanterns Lights – warning Levels Lubricators, hand guns or pumps

Masks Measuring Tapes

Paint Brushes Pipe Cutters, benders, etc., hand Plugs – wood, rubber, climax, etc.

### PROPERTY CLASSIFICATION

PROPERTY CODES

# TOOLS, SHOP, AND GARAGE EQUIPMENT

76

### DESCRIPTIONS AND REQUIREMENTS

UNIT LOCATION

Post Hole Digger, hand Propane Bottles, 100 lbs. capacity or smaller Propane Torches

Salamanders Saws Screwdrivers Shell Cutters Shovels Signs, warning Soldering Irons Stock and Die Sets Stoppers

Tampers, hand Tarpaulin Torches – welding, propane, etc.

Vises – pipe, machinists, wood, etc.

Wrenches - hand

## PROPERTY CLASSIFICATION

PROPERTY CODES

# TRAILERS

**78** 

DESCRIPTIONS AND REQUIREMENTS	UN	TIV	LOCATION
CLASSIFICATION DESCRIPTION			
Includes cost of trailers or other towed vehicles such as tool carts, pipe trailers, personnel carriers, equipment floats, carriages and special purposes trailers such as water trailers, and all accessories.			
Does not include trucks, equipment units carried by trailers or other items which are properly includible in other classifications.			
RETIREMENT UNITS			
Carriages, Floats, etc., for equipment – each	006	000	
Personnel Carriers – each	007	000	
Tar Kettles – each	008	000	
Tool Carts – each	009	000	
Trailers, Material – each	010	000	
Trailers, Special Purpose – each (describe)	013	000	

#### DETAIL CODE REQUIREMENTS

Company Number

### UNITS OF MEASURE

Each

## LOCATION CODE REQUIREMENTS (See Index to Location Codes)

00 00 00

## PROPERTY CLASSIFICATION

## PROPERTY CODES

# TRUCKS

79

DESCRIPTIONS AND REQUIREMENTS	UN	IIT	LOCATION
CLASSIFICATION DESCRIPTION			
Includes cost of trucks and all accessories attached at the time of original acquisition.			
Does not include truck mounted compressors, welders, etc., radio communication equipment or other items which are properly includible in other classifications.			
<u>RETIREMENT UNITS</u>			
Power Attachment, winches, tail gate, etc. (when separable) – each	001	***	
Truck Body (when separable) – each	002	***	
Truck – Complete	003	***	
Truck – Cab and Chassis only	005	***	
DETAIL CODE REQUIREMENTS			
Type –			
Compressor – Utility	***	0**	
Dump	***	1**	
Leak	***	3**	
Van	***	<i>4**</i>	
Pick-Up	***	- 5**	
Platform	***	5 6**	
Stake	***	0 7**	
	***	/ · · 8**	
Welder	***	-	
Others (describe)	***	9**	
Capacity –			
<sup>1</sup> / <sub>2</sub> Ton	***	*1*	
<sup>3</sup> / <sub>4</sub> Ton	***	*2*	
<sup>3</sup> / <sub>4</sub> Ton	***	*3*	
1 10n 1 ½ Ton	***	*3* *4*	
	***		
2 Ton 2 1 ( The r		*5*	
2 ½ Ton	***	*6*	
3 Ton	***	*7*	
Others (describe)	***	*9*	

## PROPERTY CLASSIFICATION

## PROPERTY CODES

# TRUCKS

# 79

Make –		
Chevrolet	*** **1	
Dodge	*** **2	
Ford	*** **3	
International	*** **4	
GMC	*** **5	
Others (describe)	*** **9	

#### Serial Number

### UNITS OF MEASURE

Each

#### LOCATION CODE REQUIREMENTS

None

00 00 00

## PROPERTY CLASSIFICATION

### PROPERTY CODES

### WELLS - GAS

## 84

#### DESCRIPTIONS AND REQUIREMENTS UNIT LOCATION CLASSIFICATION DESCRIPTION Includes installed cost of underground storage injection/withdrawal, observation or test wells including clearing and grading, drilling costs, casing, tubing, well head assemblies, piping and other related items. Does not include oil wells, gathering lines, roadways, fences or other items which are properly includible in other classifications. **RETIREMENT UNITS** See List of General Retirement Units for each well \*\*\* \*\*\* Well, Gas (all non-separable costs) – each \*\*\* 681 Well Casing, complete for one well – each \*\*\* 686 Well Tubing, complete for one well – each \*\*\* 687 Well Head Valve Assembly - each \*\*\* 688 DETAIL CODE REQUIREMENTS None UNITS OF MEASURE Lineal feet – Piping, Casing, Tubing Each – all other

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

Company Station Well number with which associated \*\*

## PROPERTY CLASSIFICATION

## PROPERTY CODES

# WELLS - OIL

85

DESCRIPTIONS AND REQUIREMENTS	UN	TIN	LOCATION
CLASSIFICATION DESCRIPTION			
Includes installed cost of oil wells including clearing and grading, drilling costs, casing, tubing, oil well pumps, sucker rods, storage tanks, piping and other related items.			
Does not include gas storage wells, roadways, fences or other items which are properly includible in other classifications.			
RETIREMENT UNITS			
See List of General Retirement Units for each well	***	000	
Well, Oil (all non-separable costs) – each Well Casing, complete for one well – each Well Tubing, complete for one well – each Oil Well Pump, with or without driver – each	682 686 687 689	000 000 000 000	
DETAIL CODE REQUIREMENTS			
None	***	000	
UNITS OF MEASURE			
Lineal feet – Piping, Casing, Tubing Each – all other			
LOCATION CODE REQUIREMENTS (See Index to Location Codes)			
Company Station Well number with which associated			** ** **

## PROPERTY CLASSIFICATION

### PROPERTY CODES

## YARD IMPROVEMENTS

### 90

LOCATION

### DESCRIPTIONS AND REQUIREMENTS UNIT

#### **CLASSIFICATION DESCRIPTION**

Includes installed cost of above ground improvements of a permanent nature installed on owned or leased lands such as sidewalks, area paving, drives, fences, retaining walls, yard lighting, etc. Also includes initial application of surface dressings such as gravel, stone, etc.

Does not include railroad tracks, grading, sprinkler systems or other items which are properly includible in other classifications.

#### **RETIREMENT UNITS**

Barricades – each	476	000
Bridge	477	000
Fences –		
Masonry walls – 25 lineal feet	478	100
Metal fences, with gates – 50 lineal feet	478	200
Wood fences, with gates – 100 lineal feet	478	300
Flagpole, complete – each	479	000
Retaining Walls – 25 lineal feet	481	000
Roadways, Sidewalks, Paving –		
Roadways – 25 lineal feet	483	100
Sidewalks – 100 lineal feet	483	200
Area Paving – 2500 sq. ft.	483	300
Yard Lighting (all non-separable costs) – each installation	486	000
Light Post, complete with fixture – each	487	000
Wiring, each circuit or installation, complete	995	000
Transformer – each	990	000

#### DETAIL CODE REQUIREMENTS

None	***	000
None		000

#### UNITS OF MEASURE

Lineal feet – Fences, Retaining Walls, Roadways, Sidewalks, Wiring Square feet – Area Paving Each – all other

#### LOCATION CODE REQUIREMENTS (See Index to Location Codes)

**Company Station** 

\*\* 00 00

\*Denotes proper additional digits to be inserted.