

1 Q. [Data] - Please provide a list that identifies the grouping of accounts set forth in the
2 2005 Gannett Fleming depreciation study as they are reflected in the 2009 Gannett
3 Fleming depreciation study. To the extent certain 2005 accounts are combined into
4 multiple current accounts, identify the split and the basis for the split.

5

6

7 A. Please see CA-NLH-160 Attachment 1 which lists the accounts set forth in the 2005
8 Gannett Fleming Depreciation Study and the corresponding new account reflected
9 in the 2009 Gannett Fleming Depreciation Study. There are no instances where
10 certain 2005 accounts are split into multiple current accounts.

2004 Depreciation Study

Old	
Account Number	Description
001	Aircraft Warning Marker Light
005	Airstrip
011	Aux Cooling Syst - Turbo Gen
013	Auxiliary Power - Diesel Unit
015	Aux Power - Emerg Hydro
017	Battery-DC Distribution Brd.
019	Battery Banks
021	Battery Chargers
023	Bled-Steam Systems
025	Boiler Steam Generators
027	Boiler Vents and Drains
031	Booms - Timber
033	Bridges
035	Buildings-Alternator Module
037	Buildings-Auxiliary Building
039	Buildings-Concrete
041	Buildings-Control Module
043	Buildings-Communications
045	Buildings-Fiberglass
047	Buildings-Fuel Forwarding Module
051	Buildings-Maintenance Building
053	Buildings-Metal
055	Buildings-Off Loading Module
057	Buildings-Shielded Rooms
059	Buildings-Switchgear Module
061	Buildings-Trailers
063	Buildings-Wooden
065	Bus Duct Generator
067	Buswork and Hardware
069	Cable-Communications-Metallic
071	Cable-Communications-Optic
073	Cable - Submarine
075	Cable - Underground
077	Cable Trnch/Duct/Embed Conduit
079	Cables - 4160 Volt
081	Cables - 600 Volt
083	Cables - Control
085	Cables - Power 5 kV and Above
087	Cables - Power Cable
089	Cables - Trays and Conduit
091	Canals
093	Capacitors
095	Chemical Feed System
097	Chlorination System
099	Circuit Breakers
101	Circulating Water-Intake SC and DR
103	Circulating Water - Other
105	Circulating Water - Pumps
107	Circulating Water-Scr Wash Pm
109	Compressed Air Starting System
111	Compressed Air Sys-Air Receiver
113	Compressed Air Sys-Comp and Drs
115	Compressed Air Sys-Intr Air Dr
117	Compressed Air Sys- Other
119	Computers
123	Condensers
125	Condensers-Air Removal System
127	Condensers - Other
129	Conductor - 1192.5 MCM/ACSR

2009 Depreciation Study

New	
Account Number	Description
A01	Aircraft Landing Strip
A01	Aircraft Landing Strip
W03	Water Systems - Feed
A04	Auxiliary Power Systems
A04	Auxiliary Power Systems
B01	Battery and Power Systems
B01	Battery and Power Systems
B01	Battery and Power Systems
B02	Boiler System
B02	Boiler System
B02	Boiler System
B03	Booms - Timber
B04	Bridges
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B06	Buildings - Metal
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B05	Buildings - Other
B07	Bus Duct Generator
B08	Buswork and Hardware
C01	Cables - Telecontrol
C01	Cables - Telecontrol
C02	Cable - Submarine
C03	Cables - Under Ground
C03	Cables - Under Ground
C04	Cables - Above Ground
C04	Cables - Above Ground
C04	Cables - Above Ground
C04	Cables - Above Ground
C04	Cables - Above Ground
C04	Cables - Above Ground
D01	Dams and Dykes
C06	Capacitors
C07	Chemical Feed Systems
C08	Chlorination System
C09	Circuit Breakers
W03	Water Systems - Feed
W03	Water Systems - Feed
W03	Water Systems - Feed
W03	Water Systems - Feed
C10	Compressed Air Systems
C10	Compressed Air Systems
C10	Compressed Air Systems
C10	Compressed Air Systems
C10	Compressed Air Systems
C11	Computers
C12	Condensers
C12	Condensers
C12	Condensers
C13	Conductor - Transmission

2004 Depreciation Study

Old	
Account Number	Description
131	Conductor - 266.8 MCM/ACSR
133	Conductor - 397.5 MCM/ACSR
135	Conductor - 4/0 BARE/ACSR
137	Conductor - 477 ACSR
139	Conductor - 562.5 MCM/ACSR
141	Conductor - 636 MCM/ACSR
143	Conductor - 795 MCM/ACSR
145	Conductor - Primary
147	Conductor - Secondary
149	Conductor - Service
151	Ctl/Mtr/Relaying-Osc'gph-Auto
153	Ctl/Meter/Relaying - Other
155	Ctl/Mtr/Relaying-Station Alarm Panel
157	Ctl/Mtr/Relaying-Synch. Panel
159	Ctl/Mtr/Relaying-Temp/Freq Pnl
161	Ctl/Mtr/Relaying-Time Err Pnl
163	Ctl/Mtr/Relaying-Unit Ctl Pnl
165	Ctl/Mtr/Relaying-Unit Prot Pnl
167	Ctl/Mtr/Relaying-Volt/MW Pnl
169	Cooling Systems
171	Counterpoise
173	Crane - Overhead
175	Crane - Power House
177	Crane - Pumphouse
179	Dams and Dykes
181	Diesel Cooling System
183	Diesel Engines - Emerg Diesel
185	Diesel Engines - Diesel Gen
187	Diesel Engines
189	Disconnect Switches
191	Draft Tube Liner
193	Dykes and Liners
195	Elevators
197	EMS - Computers
199	EMS - Mimic Board
201	EMS - Other
203	EMS - Operating Console
205	EMS - Pdc-Power Dist. Ctl
207	EMS - Printers
209	EMS - Recorders
211	EMS - Remote Terminal Unit
215	EMS - UPS
217	Environmental Equipment
218	Fall Arrest Equipment
219	Feedwater-Fresh H ₂ O Inlet Sys
221	Feedwater - Reserve System
223	Fencing
225	Fire Fighting-Bldg Fire Protection
227	Fire Fighting-Deluge Sys Transformers
229	Fire Fighting - Other
231	Fire Fighting-Powerhouse Prot System
233	Fire Fighting-Wet/Dry Sprinkler
235	Footings (Conc)-Stl Structures
237	Foundations (Conc) For Bldgs
239	Foundations (Conc) For Equip
241	Freq Conversion - Convertor
243	Freq Conversion - Elec Reostat
245	Frequency Conversion - Exciter
247	Frequency Conversion - Starting Motor
249	Fuel Oil Additives System

2009 Depreciation Study

New	
Account Number	Description
C13	Conductor - Transmission
C13	Conductor - Transmission
C13	Conductor - Transmission
C13	Conductor - Transmission
C13	Conductor - Transmission
C13	Conductor - Transmission
C13	Conductor - Transmission
C14	Conductor - Distribution
C14	Conductor - Distribution
C14	Conductor - Distribution
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C15	Control, Meter / Relaying
C16	Cooling Systems
C17	Counterpoise
C18	Cranes
C18	Cranes
C18	Cranes
D01	Dams and Dykes
D02	Diesel Systems and Engines
D02	Diesel Systems and Engines
D02	Diesel Systems and Engines
D02	Diesel Systems and Engines
D03	Disconnect Switches
T09	Turbines
D04	Dykes and Liners
E01	Elevators
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E02	EMS Equipment
E03	Environmental Equipment
F01	Fall Arrest Equipment
W03	Water Systems - Feed
W03	Water Systems - Feed
F02	Fencing
F03	Fire Fighting Equipment
F03	Fire Fighting Equipment
F03	Fire Fighting Equipment
F03	Fire Fighting Equipment
F03	Fire Fighting Equipment
F04	Footings and Foundations
F04	Footings and Foundations
F04	Footings and Foundations
F05	Frequency Conversion
F05	Frequency Conversion
F05	Frequency Conversion
F05	Frequency Conversion
F06	Fuel Systems

2004 Depreciation Study

Old	
Account Number	Description
251	Fuel Oil Storage Syst-Other
253	Fuel Oil Storage Tanks
255	Fuel Oil Systems
257	Fuel Pipe and Trans Facilities
259	Fuel Storage Tanks - Underground
261	Fuel System - Light Oil System
263	Gas Turbine - Air Flowtration System
265	Gas Turbine - Alternator Module
267	Gas Turbine - Clutch
269	Gas Turbine - Control System
271	Gas Turbine - Fuel Forward System
273	Gas Turbine - Jet Engines
275	Gas Turbine - Main Lube Oil Set
277	Gas Turbine - Off-Loading Syst
279	Gas Turbine - Power Turbine
281	Gas Turbine - Switchgear Module
283	Gates - Heating System
285	Gates - Hoist
287	Gates - Draft Tube
289	Gates - Emergency
291	Gates - Water Control
293	Generator - Other
295	Generator - Rotor
297	Generator - Stator
298	Generator - Windings
299	Glycol System - Cooling
301	Governor
303	Greasing Systems - Automatic
305	Ground Wire - Overhead
307	Ground Wire - Pole
309	Grounding
311	H.P. Feed - Boiler Feed Pumps
313	H.P Feed-Closed Type Heat Exch
315	H.P. Feed - Other
317	Hardwired Supervisory-Master Equipment
319	Hardwired Supervisory - Remote Equipment
321	Helicopter Landing Pad
323	High Pressure Steam System
325	Hydrogen and CO ₂ System
327	Information Delivery Sys - Ecc
329	Instrumentation - Burner Mgmt
331	Instrumentation - Computer
335	Instrumentation-Inst/Ctl Pnl
337	Instrumentation - Other
339	Instrumentation-Stm Temp Ctls
341	Instrumentation-Turb. Suprvsry
343	Insulators - Pin Type
345	Insulators - Post Type
347	Insuls-Suspension (50 kV and Up)
349	Insuls-Suspension (Below 50 kV)
351	Intake Structures
353	Inverters
355	Isolation Equipment
357	L.P. Feed-Closed Type Heat Exch
359	L.P. Feed-Condensate Ext. Pumps
361	L.P. Feed-Condsate Polisher Plt
363	L.P. Feed - Other
365	L.V. Switching - Buswork
367	L.V. Switching-Circ.Bkrs/Reclsr
369	L.V. Switching-Disconn. Switches

2009 Depreciation Study

New	
Account Number	Description
F06	Fuel Systems
F06	Fuel Systems
F06	Fuel Systems
F06	Fuel Systems
F06	Fuel Systems
F06	Fuel Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G01	Gas Turbine Systems
G02	Gates
G02	Gates
G02	Gates
G02	Gates
G02	Gates
G03	Generators
G03	Generators
G03	Generators
G04	Generator - Windings
G05	Glycol Systems
G06	Governors
T09	Turbines
G07	Ground Wire System
G07	Ground Wire System
G07	Ground Wire System
B02	Boiler System
B02	Boiler System
B02	Boiler System
H01	Hardwired Supervisory Equipment
H01	Hardwired Supervisory Equipment
A01	Aircraft Landing Strip
B02	Boiler System
F03	Fire Fighting Equipment
I01	Information Delivery System - ECC
I02	Instrumentation
I02	Instrumentation
I02	Instrumentation
I02	Instrumentation
I02	Instrumentation
I02	Instrumentation
I02	Instrumentation
I03	Insulators
I03	Insulators
I03	Insulators
I03	Insulators
I04	Intake Structures
I05	Inverters
T01	Telecontrol System
B02	Boiler System
B02	Boiler System
B02	Boiler System
B02	Boiler System
S20	Switching Systems - L.V.
S20	Switching Systems - L.V.
S20	Switching Systems - L.V.

2004 Depreciation Study

Old Account Number	Description
371	L.V. Switching Grounding Transformers
373	L.V. Switching Grounding Transformers
375	L.V. Switching-Lightning Arrest.
379	Laboratory Equipment
381	Land Acquisitions
383	Land Improvements
385	Lighting System - Switchyard
387	Lighting Sys 600/120 V Outdoor
389	Lightning Arrestor
391	Line Coupling Equipment
393	Main Breakers
395	Marine Terminal - Elect Sys
397	Marine Terminal - Oil Boom
399	Marine Terminal - Piping
401	Marine Terminal - Structure
403	Mtlclad Swgr Cub/Eqp 4 kV/600 V
405	Meter Test Switches
407	Metering Tanks
409	Meters - Demand
411	Meters - Domestic
413	Meters - Other
415	Microwave Dish
417	Misc Units Of Prop
419	Mobile - A.T.V.'S
421	Mobile - Air Compressors
423	Mobile - Argo's
425	Mobile - Attachments
427	Mobile - Boats
429	Mobile - Flextrac
431	Mobile - Forklifts
435	Mobile - Loaders/Graders
437	Mobile - Muskegs
439	Mobile - Snowmobiles
441	Mobile - Trailers
443	Multiplex Equipment
444	Office Equipment-Mechanical
445	Office Furniture
447	P.C.B. Storage Container
449	Pabx-Priv. Auto Branch Exch
451	Penstock
453	Pole Crib Foundations
455	Pole Hardware
457	Pole Lines Wood (Telecontrol)
459	Pole Structures Wood Type 1
461	Pole Structure Wood Type 2
463	Pole Structure Wood Type 3
465	Pole Structures Wood Type 4
469	Pole Structures Wood Type 6
471	Pole Structures Wood Type A
473	Pole Structures Wood Type AA
475	Pole Structures Wood Type AAW
477	Pole Structures Wood Type AG
479	Pole Structures Wood Type AGW
481	Pole Structures Wood Type AW
483	Pole Structures Wood Type AWX
485	Pole Structures Wood Type AX
487	Pole Structures Wood Type B
489	Pole Structures Wood Type BB
491	Pole Structures Wood Type C
493	Pole Structures Wood Type D

2009 Depreciation Study

[illegible]

2004 Depreciation Study

Old Account Number	Description
495	Pole Structures Wood Type E
497	Pole Structures Wood Type EE
499	Pole Structures Wood Type EEX
501	Pole Structures Wood Type H
503	Pole Structures Wood Type OTH
505	Pole Structures Wood Type T
509	Poles - Concrete 30'
511	Poles - Concrete 35'
513	Poles - Concrete 40'
515	Poles - Wood 30'
517	Poles - Wood 35'
519	Poles - Wood 40'
521	Poles - Wood 45'
523	Poles - Wood 50'
525	Poles - Wood 55'
527	Poles - Wood 60'
529	Poles - Wood 65'
531	Poles - Wood 70'
533	Power Line Carrier Equipment
535	Power System - Battery Bank
537	Power System - Battery Charger
539	Power System - Generator (Fuel Elec)
541	Power System - Generator Controls
543	Power System - Inverters
545	Power System - Supply Serv and Equip
547	Powerhouse - Aux Steam Sys
549	Powerhouse Substructure
551	Powerhouse Superstructure
552	Printers
553	Protective Control and Relay Panels
555	Radio Towers (Wood Or Steel)
557	Radios-Fixed Microwave Equipment
559	Radios - Fixed UHF Equipment
561	Radios - Fixed VHF Equipment
563	Radios-Fixed VHF Repeater Equipment
565	Radios - Mobile VHF Base Station
567	Radios - Mobile VHF Radios
569	Radios - Mobile VHF (Mobile)
573	Reactors and Resistors
575	Reclosers
577	Recloser By-Pass Switches
581	Regulators
583	Reservoir Power - Diesel Unit
585	Reservoir Power - Emerg. Hydro
587	Revenue Metering - Metering Tanks
589	Revenue Metering-Speedomax Rec
591	Revenue Metering-Statrel Duplex Relay
593	Revenue Metering-Term. Meters
595	Revenue Metering-Transient Fault Rec #8
597	Right - Of - Ways
599	Roads
600	Routers and Lan
601	Runner
603	Scada - Computers (Hardware)
611	Scada - Printers
613	Scada - Recorder Interface
615	Scada - Recorders
617	Scada - Remote Term Unit (RTU)
619	Scada - Terminals
621	Sectionalizers

2009 Depreciation Study

New	
Account Number	Description
P05	Pole Structures - Wood
P05	Pole Structures - Wood
P05	Pole Structures - Wood
P05	Pole Structures - Wood
P05	Pole Structures - Wood
P05	Pole Structures - Wood
P06	Poles - Concrete
P06	Poles - Concrete
P06	Poles - Concrete
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P07	Poles - Wood
P08	Power Line Carrier
B01	Battery and Power Systems
B01	Battery and Power Systems
B01	Battery and Power Systems
P09	Power Systems
P09	Power Systems
P09	Power Systems
P10	Powerhouse
P10	Powerhouse
P10	Powerhouse
P11	Printers
P12	Protective Control and Relay Panels
R01	Radio Towers (Wood or Steel)
R02	Radios - Fixed Microwave Equipment
R03	Radios - Fixed UHF Equipment
R04	Radios - Fixed VHF Equipment
R04	Radios - Fixed VHF Equipment
R05	Radios - Mobile VHF Base Station
R05	Radios - Mobile VHF Base Station
R05	Radios - Mobile VHF Base Station
R07	Reactors and Resistors
R08	Reclosers
R08	Reclosers
R09	Regulators
R10	Reservoir Power
R10	Reservoir Power
R11	Revenue Metering
R11	Revenue Metering
R11	Revenue Metering
R11	Revenue Metering
R11	Revenue Metering
R12	Right - of - Ways
R13	Roads
R14	Routers and Lan
R15	Runner
S01	Scada Equipment
S01	Scada Equipment
S01	Scada Equipment
S01	Scada Equipment
S01	Scada Equipment
S01	Scada Equipment
S02	Sectionalizers

2004 Depreciation Study

Old	
Account Number	Description
622	Servers
623	Sewage Disposal System
625	Software
627	Spillway Structures
629	Stack Breeching
633	Stack Liners
635	Stacks (Exhaust)
637	Static Excitation - Exciter
639	Static Excitation - Field Bkrs
641	Static Excitation - Other
643	Static Excitation - Transformers
645	Station Service - Control Or Relay Board
647	Station Service - Other
649	Station Service - Panel
651	Station Service - Transformers
653	Stop Logs
655	Storage Pallets and Rackings
657	Storm and Yard Drainage System
659	Storm Drainage System
661	Street Lights - 150 HPS
663	Street Lights - 250 Merc Vap
665	Street Lights - 400 HPS
667	Street Lights - 100 HPS
669	Structl Supps (Wood and Steel)
670	Studies
671	Sump Pumps
673	Surge Tank
675	Surge Tank Heating System
677	Switches(Load Break and ISO SW)
679	Switchgear
681	Switchgear(SF ₆)
683	Tailrace Channel
685	Telecontrol - Miscellaneous Equipment
687	Telecontrol - Protection Equipment
689	Telephone Apparatus
691	Test Equipment - General
693	Test Equipment - Telecontrol
695	Tools and Equipment - General
697	Towers - Guyed Anchors
699	Towers - Metal Guyed
701	Towers - Metal Ridged
703	Transformers-Current
705	Transformers-Grounding
707	Transformers-Other
709	Transformers-Pad Type-1000 kVA
711	Transformers-Pad Type-1250 kVA
713	Transformers-Pad Type-1500 kVA
717	Transformers-Pad Type-2000 kVA
719	Transformers-Pad Type-200 kVA
721	Transformers-Pad Type-2500 kVA
723	Transformers-Pad Type-250 kVA
725	Transformers-Pad Type-333 kVA
727	Transformers-Pad Type-500 kVA
729	Transformers-Pad Type-650 kVA
731	Transformers-Pad Type-750 kVA
733	Transformers-Pole Type-100 kV
735	Transformers-Pole Type-10 kVA
737	Transformers-Pole Type-112.5 kV
739	Transformers-Pole Type-150 kVA
741	Transformers-Pole Type-15 kVA

2009 Depreciation Study

New	
Account Number	Description
S03	Servers
S04	Sewage Disposal System
S05	Software
S06	Spillway Structures
S07	Stacks
S07	Stacks
S07	Stacks
S08	Static Excitation System
S08	Static Excitation System
S08	Static Excitation System
S09	Static Excitation System
S10	Station Service
S10	Station Service
S10	Station Service
S10	Station Service
S11	Stop Logs
S12	Storage Pallets and Rackings
S13	Storm and Yard Drainage
S13	Storm and Yard Drainage
S14	Street Lights
S14	Street Lights
S14	Street Lights
S14	Street Lights
S15	Structural Supports (Wood or Steel)
S16	Studies
S17	Sump Systems
S18	Surge Systems
S18	Surge Systems
S19	Station Switching
S19	Station Switching
S19	Station Switching
T10	Tunnels
T01	Telecontrol System
T01	Telecontrol System
T01	Telecontrol System
T02	Test Equipment
T02	Test Equipment
T03	Tools and Equipment
T04	Towers
T04	Towers
T04	Towers
T05	Transformers - Other
T05	Transformers - Other
T05	Transformers - Other
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T06	Transformers - Pad Mount
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted

2004 Depreciation Study

Old	
Account Number	Description
743	Transformers-Pole Type-167 kVA
745	Transformers-Pole Type-25 kVA
747	Transformers-Pole Type-37.5 kVA
749	Transformers-Pole Type-50 kVA
751	Transformers-Pole Type-5 kV
753	Transformers - Pole Type-75 kVA
755	Transformers - Potential
757	Transformers - Power
759	Transformers - Unit Service
763	Trash Rack
765	Trash Rack Rake
767	Tunnels
769	Turbines
771	Underground Storage Tanks
773	Vacuum Cleaning System
775	Valves - Penstock
777	Valves - Relief
779	Vehicles - 1 Ton Pick-Ups
781	Vehicles - 1/2 Ton Pick-Ups
783	Vehicles - 1/4 Ton Pick-Ups
785	Vehicles - 3/4 Ton Pick-Ups
787	Vehicles - Booms and Cranes
789	Vehicles - Booms/Stake Bodies
791	Vehicles - Cab and Chassis
793	Vehicles - Cars and Stn Wagons
795	Vehicles - Dump Trucks
797	Vehicles - Line Bodies
799	Vehicles - Vans and 4 X 4
801	Volt Regulator Bypass Sws
803	Voltage Regulators
805	Water Regulating Structures
807	Water Supply System
809	Water Supply System - Other
811	Water Supply System - Pump
813	Water Supply System - Well
815	Water Treatment-Acid Treat Plt
817	Water Treatment-Mixed Bed Unit
819	Water Treatment - Other
823	Wood Receiving
825	Wood Storage and Chipping
827	Yard Storage Ramps

2009 Depreciation Study

New	
Account Number	Description
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T07	Transformers - Pole Mounted
T05	Transformers - Other
T05	Transformers - Other
T05	Transformers - Other
S11	Stop Logs
S11	Stop Logs
D01	Dams and Dykes
T09	Turbines
F06	Fuel Systems
V01	Vacuum Cleaning System
V02	Valves - Penstock
V02	Valves - Penstock
V03	Vehicles - 1 ton
V04	Vehicles - 3/4 ton and Under
V04	Vehicles - 3/4 ton and Under
V04	Vehicles - 3/4 ton and Under
V05	Vehicles - Booms/Bodies/Cranes/Cab and Chassis
V05	Vehicles - Booms/Bodies/Cranes/Cab and Chassis
V05	Vehicles - Booms/Bodies/Cranes/Cab and Chassis
V06	Vehicles - Cars/Station Wagons and Vans
V07	Vehicles - Dump Trucks
V05	Vehicles - Booms/Bodies/Cranes/Cab and Chassis
V06	Vehicles - Cars/Station Wagons and Vans
R09	Regulators
R09	Regulators
W01	Water Regulating Structures
W02	Water Supply System
W02	Water Supply System
W02	Water Supply System
W02	Water Supply System
W02	Water Supply System
W04	Water Treatment
W04	Water Treatment
W04	Water Treatment
R06	Ramps - Yard Storage
M10	Miscellaneous Units of Property
R06	Ramps - Yard Storage