

S.C.A.L.E.S.

REFERENCE MANUAL

Version 7.0

SCALES

CHARGE **A**ND

LANDFILL **E**NTERPRISE **S**OFTWARE

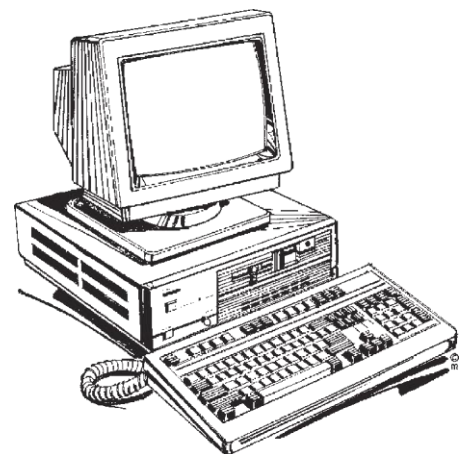


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2012 SCALES Release Notes

CS01 - 5/29/12 Program CSF550.ACU, SR14156.NXP

SR14156 – Change Payment Entry to validate the cashier number.

SCALES 07.00

CS01 – 8/17/09 Programs CSQ748.ACU, CSQ748A.ACU

SR10725 – Adds Grand Total amounts to History Checks Report (CSQ748) and History Checks Report by Hauler (CSQ748A)

CS02 – 8/20/09 Programs CSQ555.ACU, CSQ655.ACU

SR10900 – Added display option to the Payment Journal and the Aged A/R report

CS03– 8/20/09 Programs CSF550.ACU, CSL550.ACU, CSQ200A.ACU, SR10302.XP

SR10302 – Added option to reprint receipt from Payment Transaction. After entering the Hauler number and transactions date, use lookup on the 'Check Number' field to show all payments previously entered. Lookup is in reverse payment date order, showing most current payments first. F4 to update and reprint.

CS04– 8/20/09 Programs CSU615.ACU, CSX129.ACU, SR10716.XP, CSX130.ACU

SR10716 – Fix program and change to Age A/R Balances to correctly NOT calculate late fees based on hauler late charge flag.

CS05– 10/6/09 Programs CSX131.ACU, CSX132.ACU, SR11025.XP

SR11025 – Fix programs for Overton Co

CS06– 12/3/09 Programs SR11229.XP

SR11229 – Fix for SCL missing from 'vehicle' maintenance forms when doing lookup

CS07– 3/23/10 Programs CSF211.ACU, CSF211A.ACU, CSQ410.ACU, CSQ415.ACU

SR11550 – Correct amounts on the receipts

CS08– 4/26/10 Programs CSX133.ACU, SR11369.XP

SR11369 – Fix program for Pickett Co Landfill -to load in the correct values for Hauler 1010 and 1090 on the CSAA file.

CS09– 4/25/11 Programs CSF235.ACU

SR12823 – corrects error on Relief Weightmaster Sign-off.

CS10– 6/29/11 Programs SR11904.NXP

SR11904 – non-dictionary import to update Error message. When starting a new day if the date is a future date, it will prompt you to log out and back in with correct date.

SCALES 07.01 Release update 7/2007

Per audit requests:

Payment History Report requires date range. Scales Accounting, Trans Post, Payment History Report

Adjustment History Report requires date range. Scales Accounting, Trans Post, Adjustment History Report

Billing A/R Report requires date range. Scales Accounting, Billing, Billing A/R Report

'Start of New Day' can be run on a day that has not been started.

Last Sequence Number cannot be changed. Scale File, Sys Fls, System Controls.

Transaction Number cannot be changed. Scales Operations, Weighmaster, Scales Operations, Load or Review

Fixes:

SR7692 - Fix program to update a 1 in the CSHM Charge Flag for all charge haulers so the prior billing statement will work correctly.

SR7681 - Change to Payment option to not allow the Payment Amount to be blank and to not allow the Date fields to be blank.

SR7425 - Change to not allow the tare weight entered to be greater than the gross weight

SR7646 - Fixed error on CSF100 (CSAR file not found). Added F5 NewHlr button to CSL100

SR7580 - Fix to allow special charge to print on the receipt when it's a cash customer with a table fee set up.

SR7635 - Change the wording from "Invoice" to "Statement" on top of form

SR7619 - Fix for statement program to include haulers that have no charges but do have a previous balance.

SR7529 - Corrected Payment Entry option under Scales Operations to allow receipt to print.

SR7480 - Pressing enter on receipt from Review would change dollar amounts. Also, certain End of Day reports were not showing the Cash Received correctly.

SR7222 - Code to initialize wk-amt-tnd field if there was no tip fee entered and F4 Update was selected.

SR7134 - Restricts the "destination" field to options available from the lookup.

SR7105 - Fix to Statement Preview to show correct Previous Balance.

SR7097 - Fixed F7 reprint button on CSF211A and corrected all receipt programs to print correct amounts. Fix CSQ325 when only tip fee is charged.

SR7076 - Changed F5 button on GUI form and added confirmation message.

SR6937 - Added code to CSF211A to automatically move the amount due to the amount tendered field in the window if it is a cash customer.

SR6930 - Corrected computation for totals on Transaction Type Journal, History Income Detail Report and History Hauler Detail Report.

SR6760 - Fix to allow the cursor to land on the tip fee field for the hauler if the transaction code is '8'

SR6718 - Fix to statements to allow the payments and adjustments to print correctly. Added code to print header if multi-paged. Added code to page break correctly if multi-paged.

SR6640 - Added code to allow the cursor to land on the tare weight field when no gross weight is keyed in to put the transaction in reweigh. Added code to allow the net weight to be calculated and print on the receipt when the transaction is taken out of reweigh.

SR6630 - Fix to calculate correctly if the special charge has no rate set up and is used along side a price table that does use a rate.

SR6631 - On the special charge line, allows the quantity to show w/o decimals and allows the 0.00 to show under the Charge.

SR6615 - Change to Tip Fee Field to allow input if the waste destination is "Recycle".
SR6619 - Change to the Scales Shutdown process to copy each file from CSFILES into CSFBU.
SR6591 - Change to receipt to only print correct lines for waste fees based on controls.

Release SCL – CSREL 07.01 (02/28/2012)

SR12643 – Start of New Day option – warning message added if the user attempts to start a new day that has already been started. Will allow the user to continue starting that same day again.

SR13216 – Audit reports – new reports added: Payment History Report-Audit & Adjustment Hist Report-Audit. These reports print for all haulers using beginning and ending date ranges. *Scales Accounting (CSACCT)* menu, *Trans Post*, *Payment History Report-Audit* ; *Adjustment Hist Report-Audit*.

SR11213 – Haulers Maintenance notes field – new field on the haulers maintenance to enter notes. Select Firm number, Notes (F5) button. Multiple lines of notes can be added or edited. Update (F4) to save changes.

- When Notes exist on a hauler, the message “ ****NOTES ON FILE**** ” will show on the Hauler Maintenance screen. Notes (F5) to view, edit or delete existing notes.
- Hauler Notes Report – new report run by hauler number range that will show notes for the hauler. *Scales Files (CSFILES)* menu, *Hlr Rpts*, *Hauler Notes*

SR11977 – AR rebuilt after release loaded to properly track and roll AR balances for all future usage.

Introduction

PURPOSE

The purpose of the Commercial/SCALES software is to automate the process of weighing and billing for waste management services. Commercial/SCALES simplifies this process by storing static information such as vehicle tare weights, hauler information, rate tables, waste source, waste type, and waste destination. This includes state and local waste fees.

Hydraulic scales can be connected to a personal computer (PC) by a digital scale meter that replaces the mechanical analog meter. Data is captured to reflect the types and sources of waste. These facilities enable the required reporting for environmental agencies.

COMMERCIAL/SCALES FEATURES

Commercial/SCALES provides a wide range of features that permit warehousing of detailed static information needed for billing and reporting purposes. This includes detailed information about the hauler, hauler vehicles, service pricing information, waste source (in-district, out-district and out-state), and waste type.

STATIC DATA

Hauler information includes items such as name, address, contact name, telephone number and billing information. The billing information includes total weight and/or volume, waste type, amounts due, and past due.

Vehicle information includes trucks, tractors, boxes, and miscellaneous vehicles. Information for each of these vehicle types is maintained separately. This includes the tare weight, volume, description, default waste source and hauler number.

Driver information includes the driver's name and the hauler number.

Weighmaster information includes the weighmaster's name, sign-on/sign-off time, starting and ending cash drawer balances, and total charge sales.

TRANSACTION DATA

Transaction information includes the hauler name, driver name, vehicle number(s), tare weight(s), total weight, net weight, service or product type and source codes, base charge amount, special charge amount(s), state and local waste fee amount(s), and the date and time of the transaction.

The transactions are merged into a History File. Transactions for a week, two weeks, or a month may be merged into a single History File. The history can then be stored on floppy disks for future reference if needed.

REPORTS

The reports contained in the system list the charge and cash transactions by hauler as well as waste type. EPA reporting is supported.

Reports can be customized if the report writer facility is licensed. The report writer will provide the ability to create and run the Adhoc Report. These reports can be saved for future use.

BILLING

Commercial/SCALES includes a simple accounts receivable system. Billing information is stored in the Billed File in a summarized form. The date of the billing, total amount of the bill, transaction count, and the transaction date range is stored in the Billed File.

Billing Statements are created and printed in a summarized form. The form of the billing statement can be customized for a Commercial/SCALES licensee. The basic form will be similar to a credit card statement. Transactions are summarized by day, by waste source. State and local fees are shown separately. Interest on past due amounts is shown on a separate line. Payments and adjustments are printed after the last charge transaction.

Billing information can be extracted into a form that can be input to a separate accounts receivable software system. The form of the Data File and its content would be customized for each licensee.

WEIGHMASTER OPERATION

Each weighmaster and relief weighmaster must log-on and log-off of the system. Transaction amounts, both charge and cash, are tracked by the weighmaster.

When a commercial vehicle enters the scales, the weighmaster must select the hauler that owns the vehicle. The weighmaster can enter the hauler's account number or select the hauler from a window that displays the haulers alphabetically.

The number assigned to the vehicle is entered for the vehicle type (truck, tractor and box, or misc. vehicle). The remaining questions asked (presented on two screens) can be answered by pressing the <enter> key to select the default answer.

If any of the default answers are wrong for a particular load the correct answer may be entered. If the correct answer is not known, it can be selected from a window that will contain the alternative answers in alphabetical order of their description.

Waste loads may be processed in a reweigh only or stored tare mode. In the reweigh only mode, the vehicle tare will not be stored and all vehicles must be reweighed after unloading. In the stored tare mode, the vehicle tare is stored and need only cross the scales one time.

In the stored tare mode, vehicles can be reweighed when needed. This may occur when the tare weight has not been previously stored or is wrong. Or, when for some reason the complete load was not dumped (frozen loads).

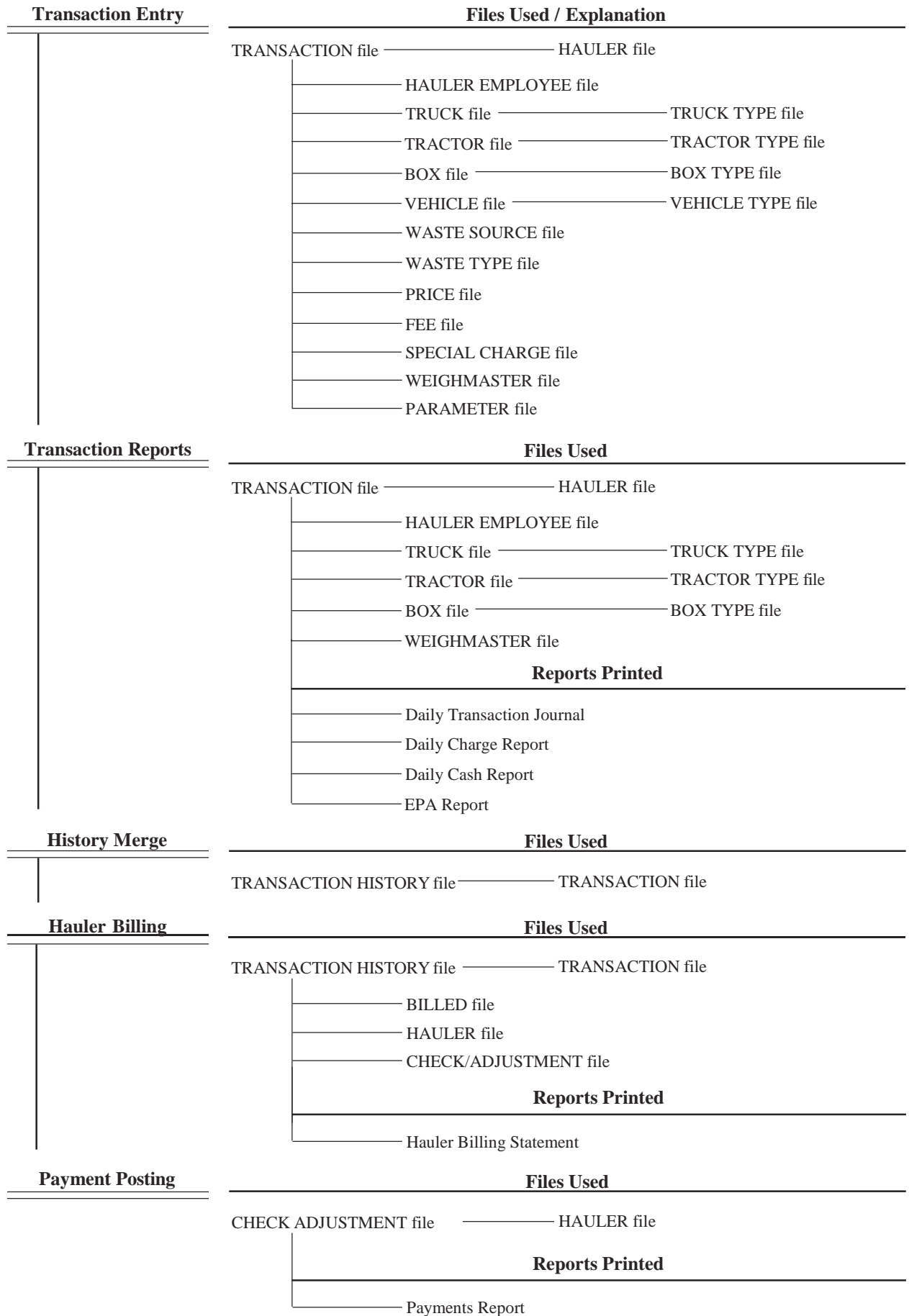
Transactions may be recalled to correct an entry or to add a special charge. A special charge may be added to a transaction if the vehicle driver improperly dumps the load. That is, oversize material may be dumped in the incinerator pit and must be retrieved by incinerator personnel.

New vehicles may be added to the truck, tractor, box, and vehicle files from the weighmaster screens. That is, new vehicles can be entered WITHOUT leaving the weighmaster operations program. The new vehicle number is entered, and when asked if this is a new vehicle, you simply select the 'Yes' answer. The transaction is then completed as if the vehicle had already been stored in the vehicle files except that reweigh must be selected.

SECURITY

Access to the programs, menus, and data files is controlled by a security system built into the menu driver used for Commercial/SCALES. This system can be tailored to any specific installation.

Transaction Processing Overview



Weighmaster Detail

Charge Transaction	Files Used / Explanation
Hauler Number <small>Alpha lookup on Hauler Name</small>	HAULER file
<small>(Enter Truck Number, Tractor Number and Box Number, or Vehicle Number)</small>	
Truck Number	TRUCK file ————— TRUCK TYPE file
Tractor Number	TRACTOR file ————— TRACTOR TYPE file
<small>and</small> Box Number	BOX file ————— BOX TYPE file
Vehicle Number	VEHICLE file ————— VEHICLE TYPE file
Waste Source <small>Alpha lookup on Waste Source Description</small>	WASTE SOURCE file <small>(default)</small>
Waste Type <small>Alpha lookup on Waste Type Description</small>	WASTE TYPE file <small>(default)</small>
Special Charge <small>Alpha lookup on Special Charge Description</small>	SPECIAL CHARGE file
Special Quantity <small>Enter quantity of special charges</small>	SPECIAL CHARGE file
Hauler Employee <small>Enter estimated weight</small>	HAULER EMPLOYEE file
Enter Scale Weight	Push button on digital scale meter or enter weight.
Enter Gross Weight	The gross weight can be re-entered if the weight from the scale is wrong.
Enter Tare Weight	The tare weight can be re-entered if the weight from the vehicle file is wrong.
(Calculate Bill)	PRICE file <div><div></div><div>SPECIAL CHARGES file</div><div>FEE file</div><div>WEIGHMASTER file</div></div>
(Display Results)	TRANSACTION file
(Print Charge Ticket)	(Reweigh) (Cancel)

Charge Transaction New Vehicle	Files Used / Explanation
Hauler Number Alpha lookup on HaulerName	HAULER file
(Enter Truck Number, Tractor Number and Box Number, or Vehicle Number)	
Truck Number Alpha lookup on Truck Description	TRUCK file
Tractor Number Alpha lookup on Tractor Description	TRACTOR file
Box Number Alpha lookup on Box Description	BOX file
Vehicle Number Alpha lookup on Vehicle Description	VEHICLE file
(New Question)	
Waste Source Alpha lookup on Waste Source Description	WASTE SOURCE file
Waste Type Alpha lookup on Waste Type Description	WASTE TYPE file
Special Charge Alpha lookup on Special Charge Description	SPECIAL CHARGE file
Special Quantity Enter quantity of special charges	SPECIAL CHARGE file
Hauler Employee Alpha lookup on Employee Name Description	HAULER EMPLOYEE file
Enter Scale Weight	Push button on digital scale meter or enter weight.
Enter Gross Weight	The gross weight can be re-entered if the weight from the scale is wrong.
Enter Tare Weight	The tare weight can be re-entered if the weight from the vehicle file is wrong.
(Calculate Bill)	PRICE file <div> <div>SPECIAL CHARGE file</div> <div>FEE file</div> <div>WEIGHMASTER file</div> </div>
(Display Results)	TRANSACTION file
(Print Charge Ticket)	(Reweigh) (Cancel)

Reweigh / Recall Frozen Load	Files Used / Explanation
Hauler Number	TEMPORARY file Enter: 'C' for Recall 'F' for Frozen Load 'R' for Reweigh Window lookup on vehicles in reweigh
<div> <div>Select Vehicle in Reweigh</div> <div>or</div> <div>Enter Transaction Number</div> </div>	
Hauler Number	HAULER file
Truck Number	TRUCK file
Tractor Number	TRACTOR file
Box Number	BOX file
Vehicle Number	VEHICLE file
Waste Source	WASTE SOURCE file
Waste Type	WASTE TYPE file
Special Charge	SPECIAL CHARGE file
Enter Scale Weight	Push button on digital scale meter or enter weight.
Enter Gross Weight	The gross weight can be re-entered if the weight from the scale is wrong.
Enter Tare Weight	The tare weight can be re-entered if the weight from the vehicle file is wrong.
(Calculate Bill)	PRICE file <div> <div></div> <div>SPECIAL CHARGE file</div> <div>FEE file</div> <div>WEIGHMASTER file</div> </div>
(Display Results)	TRANSACTION file
(Print Charge Ticket)	(Reweigh) (Cancel)

Cash Transaction - Weighed	Files Used / Explanation
Hauler Number <small>Alpha lookup on Hauler Name</small>	HAULER file
Name	TEMPORARY file
Address	
Waste Source <small>Alpha lookup on Waste Source Description</small>	WASTE SOURCE file
Waste Type <small>Alpha lookup on Waste Type Description</small>	WASTE TYPE file
Special Charge <small>Alpha lookup on Special Charge Description</small>	SPECIAL CHARGE file
Special Quantity	Enter quantity of special charges.
Enter Scale Weight	Push button on digital scale meter or enter weight.
Enter Gross Weight	The gross weight can be re-entered if the weight from the scale is wrong.
Enter Tare Weight	The tare weight can be re-entered if the weight from the vehicle file is wrong.
(Calculate Bill)	PRICE file <div> <div></div> <div>SPECIAL CHARGE file</div> <div>FEE file</div> <div>WEIGHMASTER file</div> </div>
(Display Results)	TRANSACTION file
Enter Amount Tendered	
(Display Change Back)	(Print Cash Ticket) (Reweigh) (Cancel)

Hauler Maintenance

Summary

This menu panel provides the selections to create and maintain the hauler related data files needed to support the weighmaster operations in the Commercial/SCALES system.

There are eight (8) programs used to maintain the vehicle files. There are two (2) programs for each of the four vehicle types (truck, tractor, box, and miscellaneous vehicle). Within each of the four vehicle types, there is a Vehicle Master File and a Vehicle Type File. The Vehicle Master File is used to store data for each of the vehicles that come across the scales. The vehicle type file is used to define types of vehicles in a generic sense. This assumes that the same type of vehicle will have the same tare, volume, and description.

The Vehicle Type File is used to provide default values when new vehicles are being added to the Vehicle Master File. The tare, volume, and description will be automatically entered for the vehicle when the type is entered. The defaults may be replaced by over-typing different data for the defaulted fields.

The remaining three (3) programs are used to create and maintain hauler data, hauler type, and hauler employees.



A. Haulers

This selection will activate the hauler maintenance program.

B. Hauler Employee

This selection will activate the hauler employee (driver) maintenance program.

C. Truck

This selection will activate the truck file maintenance program.

D. Tractors

This selection will activate the tractor maintenance program.

E. Boxes

This selection will activate the box maintenance program.

F. Misc. Vehicles

This selection will activate the miscellaneous vehicle maintenance program.

■ Scales Files - Hauler Maintenance

Haulers

Summary

This screen provides the means to enter hauler accounts. The data represents name and address information as well as pricing and billing control. Billing information can be viewed using the Hauler Billing Maintenance program found in the Accounting section. Every waste transaction must be assigned to a hauler account.

Accounts may be setup for commercial, private, government, and general haulers.

Mem:CS-FILES Scales Files 97/09/19

Firm Nbr: 334

Hauler Account Maintenance

Name: ACME CONSTRUCTION

Address 1: P O BOX 1234

Tax ID: 12-3456789

Address 2:

City: COLUMBIA

State: TN

Zip: 38401-

Contact: JOHN Q PUBLIC

Ph: 615-333-4444

Billing Status N/P/R/Y: N

Cash(Y) Resident(R) Pastdue Charge(P) Charge(N)

Hauler Type: 5 Business

Trans Type: 0 Normal Transaction

Price Group: 9999

Waste Type: 4 Demolition - Construction Type

Aging Y/N: N Grace Days: CuYd-to-Ton Fctr:

Firm Nbr: ZZZ9

The 'Lookup' option is available.

This is the account number assigned to this hauler by the operator of the waste handling facility.

Name: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the Hauler's business name.

Address 1: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the first address line of the hauler's address.

Address 2: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the second address line of the hauler's address.

City: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the city name of the hauler's address.

State: XX

This is the state code where the hauler's business is located.

Zip: 99999

This is the hauler's postal zip code.

Contact: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the name of the contact person for the hauler.

Ph: ZZZZZZZZZ9

This is the hauler's telephone number.

Tax ID: XXXXXXXXX

This is the hauler's tax identification code.

Billing Status N/P/R/Y: X

This code field is used to determine the charge and cash status of this hauler.

N = The hauler will be billed.

P = Past due, charge hauler. The hauler must pay in cash.

R = Resident - no charge.

Y = Cash Only. Used for casual haulers.

Hauler Type: Z9

The 'Lookup' option is available.

This data element is used to define the type of hauler. This can be any set of two-digit numbers you want to use. An example would be '0 = City', '1 = Commercial', '2 = Private', etc.

Trans Type: X

The 'Lookup' option is available.

There are fourteen (14) types of transactions. This is the default transaction type for this hauler. The transaction code you select should be the one most commonly used by this hauler.

Price Group: ZZZ9

The 'Lookup' option is available.

This is the price table group that will be used to calculate the fees for this hauler. If a single fee set is used you should enter 9999.

Waste Type: Z9

The 'Lookup' option is available.

This is the default waste type for this hauler. Haulers will specialize in hauling different types of waste. City governments tend haul residential waste. Commercial haulers tend haul industrial waste. The waste type selected should be the one most commonly hauled by this hauler.

Aging Y/N: X

If accounts receivable aging is used, this control indicates if this particular account is to be aged.

Grace Days: ZZ

This is the number of days a hauler can be past due on the billing payment before a late charge will be made.

CuYd-to-Ton Fctr: Z9.999999

The cubic yards to tons conversion factor for this hauler. Haulers will specialize in different types of waste hauling and therefore may have different conversion factors. The amount entered is the number of tons in a cubic yard.

Hauler Employee



Summary

This screen is used to enter the names of drivers for each hauler. This name will be printed on the receipts. There **MUST** be at least one (1) employee/driver for each hauler.

Men:CS-FILES

Scales Files

96/04/16

Hauler Employee Maintenance

Firm Number: 107
Community Garbage Service

Driver Number: 1

Driver Name: Willie Perkins

Firm Number: ZZZ9

The alpha 'Lookup' option is available.
This is the number assigned to the hauler that employs this driver.

Driver Number: ZZZ9

This is the number assigned to this driver.

Driver Name: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the driver's name. The name is printed on the weigh receipt.

■ Scales Files - Hauler Maintenance

Truck

Summary

This program provides the means to create and maintain the trucks for each hauler serviced by this waste management facility. Each hauler can have trucks numbered 1 through 99999999.

There MUST be at least one (1) truck, tractor/box, or miscellaneous vehicle for each hauler.

Men:CS-FILES Scales Files 97/09/15

Truck Maintenance

Firm Number: 334
ACME CONSTRUCTION

Truck Number: 1
Environmental Nbr: 345

Source Code: 4
Jefferson County

Truck Type: 7
DUMP TRUCK

Tare Weight: 2000

Tare Update Y/N: N

Truck Volume: 50.00

Truck Description: DUMP TRUCK

Minimum Charge

Tip / Total / No Min: N
(P) (L) (N)

Minimum Amount: 50.00

Firm Number: ZZZ9

The alpha 'Lookup' option is available.

Number assigned to the hauler firm that operates this truck. This number will function as an account number for billing.

Truck Number: ZZZZZZZ9

The alpha 'Lookup' option is available.

Number assigned to this truck by the operator of the waste handling facility. The range is 1 through 99999999.

Environmental Nbr: ZZZZZ9

This is the state assigned environmental license number. This is not a license plate number. The range is 1 through 999999.

Source Code: ZZZ9

The alpha 'Lookup' option is available.

This is a code assigned to indicate the geographic location where this truck normally operates. This code is the default waste source code for the weighmaster operations program. The waste source selected should be the one where this vehicle normally collects waste.

Truck Type: ZZ9

The alpha 'Lookup' option is available.

Number assigned to this type of truck. This entry is used to access the Truck Type File for default information for tare, volume, and description. The tare and/or volume will be changed to the Type File default values only if these are zero. The description will be changed only if it is spaces (blank).

Tare Weight: ZZZZZ9

Tare weight of this truck. This entry can be entered on the keyboard or defaulted from the Truck Type File. The tare weight entered will be subtracted from the gross weight of the vehicle on the scales. The tare weight will be used only if the 'Reweigh Only' system parameter is 'N' (no).

Tare Update Y/N: X

This control is used when stored tares are used. When the answer is 'Y' (yes), the tare will be updated when the vehicle is reweighed. This control is effective only if the 'Reweigh Only' system parameter is 'N' (no).

Truck Volume: Z9.99

This is the volume of this truck in cubic yards. This entry can be made from the keyboard or defaulted from the Truck Type File. The vehicle volume can be used to calculate an estimated net weight. This calculation uses the hauler's cubic yards-to-tons conversion factor.

Truck Description: X(40)

This is a forty (40) character description of this truck. The entry can be made from the keyboard or defaulted from the Truck Type File.

**Tip / Total / No Min: X
(P) (L) (N)**

This is a control field that permits the charging of a minimum fee for large volume, light weight loads. This is most applicable to landfill operations.

P = Charge minimum fee based on the calculated tipping fee. The charge will be the minimum charge plus the state and/or local environmental surcharge fees.

L = Charge minimum fee based on the sum of the tipping charge and the state and/or local environmental surcharge fees.

N = No minimum charge for a load.

Examples: Default Charge: 150

	<u>Code P</u>	<u>Code L</u>
Calculated: Tip	50.00	50.00
Surcharge	5.00	5.00
Fee	\$ 55.00	\$ 55.00
Adjusted to: Tip	150.00	145.00
Surcharge	5.00	5.00
Fee	\$ 155.00	\$ 150.00

Minimum Amount: ZZ9.99

This is the minimum charge for a load. If the charge amount calculated from the weight does not exceed the minimum charge, then the minimum charge amount will be used instead of the calculated fee.

Scales Files - Hauler Maintenance

Tractors

Summary

This program provides the means to create and maintain the tractors for each hauler serviced by this waste management facility. Each hauler can have tractors numbered 1 through 99999999.

Men:CS-FILES Scales Files 96/04/16

Tractor Maintenance

Firm Number: 107	Tractor Number: 1
Community Garbage Service	
Tractor Type: 1	Tractor Tare: 2400
ROLL OFF TRACTOR	
Tractor Description: ROLL OFF TRACTOR	

Firm Number: ZZZ9

The alpha 'Lookup' option is available.
Number assigned to the hauler firm that owns and operates this tractor.

Tractor Number: ZZZZZZZ9

The alpha 'Lookup' option is available.
Number assigned to this tractor by the operator of the waste handling facility.

Tractor Type: ZZZ9

The alpha 'Lookup' option is available.
Number assigned to this type of tractor. This entry is used to access the Tractor Type File for default information for tare and description. The tare will be changed to the Type File default values only if it is zero. The description will be changed only if it is spaces (blank).

Tractor Tare: ZZZZZ9

This is the tare weight of the tractor. This entry can be made by keyboard or by default from the Tractor Type File. The tare weight entered will be subtracted from the gross weight of the vehicle on the scales. The tare weight will be used only if the 'Reweight Only' system parameter is 'N' (no).

Tractor Description: X(40)

This is a forty (40) character description of this tractor. The description can be entered by keyboard or defaulted from the Tractor Type File.

Scales Files - Hauler Maintenance

Boxes

Summary

This program provides the means to create and maintain the boxes for each hauler serviced by this waste management facility. Each hauler can have boxes numbered 1 through 99999999.

Men:CS-FILES

Scales Files97/09/11

Box Maintenance

Firm Number:334

Box Number:543

ACHE CONSTRUCTION

Environmental Nbr:345

Source Code:4

Box Type:1

Jefferson County

15 YD ROLL OFF

Tare Weight:3613

Box Volume:15.00

Box Description:15 YD ROLL OFF

Tip / Total / No Min: N

Minimum Charge: 20.00

(P) (L) (N)

Firm Number: ZZZ9

The alpha 'Lookup' option is available.
Account number assigned to the Hauler.

Box Number: ZZZZZZZ9

The alpha 'Lookup' option is available.
Number assigned to the removable box.

Environmental Nbr: Z9.99

This is the state assigned environmental license number. This is not a license plate number. The range is 1 through 999999.

Source Code: ZZZ9

The alpha 'Lookup' option is available.
This is a code assigned to indicate the geographic location where this box is normally located. This code is the default Waste Source Code for the Weighmaster Operations program. The waste source selected should be the one where this vehicle normally collects waste.

Box Type: ZZZ9

The alpha 'Lookup' option is available.
Number assigned to this type of box. This entry is used to access the Box Type File for default information for tare and description. The tare will be changed to the Type File default only if it is zero. The description will be changed only if it is spaces (blank).

Tare Weight: ZZZZZ9

Tare weight of this box. This entry can be entered on the keyboard or defaulted from the Box Type File. The tare weight entered will be subtracted from the gross weight of the vehicle on the scales. The tare weight will be used only if the 'Reweigh Only' system parameter is 'N' (no).

Tare Update Y/N: X

This control is used when stored tares are used. When the answer is 'Y' (yes), the tare will be updated when the box is reweighed. This control is effective only if the 'Reweigh Only' system parameter is 'N' (no).

Box Volume: Z9.99

This is the volume of this box in cubic yards. This entry can be made from the keyboard or defaulted from the Box Type File. The vehicle volume can be used to calculate an estimated net weight. This calculation uses the hauler's cubic yard-to-ton conversion factor.

Box Description: X(40)

This is a forty (40) character description of this box. The description can be entered by keyboard or defaulted from the Box Type File.

Tip / Total / No Min: X

(P) (L) (N)

This is a control field that permits the charging of a minimum fee for large volume light weight loads. This is most applicable to landfill operations.

P = Charge minimum fee based on the calculated tipping fee. The charge will be the minimum charge plus the state and/or local environmental surcharge fees.

L = Charge minimum fee based on the sum of the tipping charge and the state and/or local environmental surcharge fees.

N = No minimum charge for a load.

Examples: Default Charge: 150

	<u>Code P</u>	<u>Code L</u>
Calculated: Tip	50.00	50.00
Surcharge	5.00	5.00
Fee	\$ 55.00	\$ 55.00
Adjusted to: Tip	150.00	145.00
Surcharge	5.00	5.00
Fee	\$ 155.00	\$ 150.00

Minimum Charge: ZZ9.99

This is the minimum charge for a load. If the charge amount calculated from the weight does not exceed the minimum charge, then the minimum charge amount will be used instead of the calculated fee.

Miscellaneous Vehicles



Summary

This program provides the means to create and maintain miscellaneous vehicles for each hauler serviced by this waste management facility. Each hauler can have vehicles numbered 1 through 99999999.

Men:CS-FILES

Scales Files

97/09/15

Vehicle Maintenance

Firm Number: 334
ACME CONSTRUCTION

Vehicle Number: 1
Environmental Nbr: 3456

Source Code: 4
Jefferson County

Vehicle Type: 7
DUMP TRUCK

Tare Weight: 2000

Tare Update Y/N: N

Vehicle Volume: 30.00

Vehicle Description: DUMP TRUCK

Tip / Total / No Min: N
(P) (L) (N)

Minimum Charge: 25.00

Firm Number: ZZZ9

The alpha 'Lookup' option is available.
Number assigned to the hauler firm that operates this vehicle.

Vehicle Number: ZZZZZZZ9

The alpha 'Lookup' option is available.
Number assigned to this vehicle by the operator of the scales.

Environmental Nbr: Z9.99

This is the state assigned environmental license number. This is not a license plate number. The range is 1 through 999999.

Source Code: ZZZ9

The alpha 'Lookup' option is available.
This is a code assigned to indicate the geographic location where this vehicle is normally located. This code is the default waste source code for the weighmaster operations program. The waste source selected should be the one where this vehicle normally collects waste.

Vehicle Type: ZZZ9

The alpha 'Lookup' option is available.
Number assigned to this type of vehicle. This entry is used to access the Vehicle Type File for default information for tare, volume and, description. The tare and/or volume will be changed to the type file default only if they are zero.
The description will be changed only if it is spaces (blank).

Tare Weight: ZZZZZ9

Tare weight of this vehicle. This entry can be entered on the keyboard or defaulted from the Vehicle Type File. The tare weight entered will be subtracted from the gross weight of the vehicle on the scales. The tare weight will be used only if the 'Reweigh Only' system parameter is 'N' (no).

Tare Update Y/N: X

This control is used when stored tares are used. When the answer is 'Y' (yes), the tare will be updated when the vehicle is reweighed. This control is effective only if the 'Reweigh Only' system parameter is 'N' (no).

Vehicle Volume: Z9.99

This is the volume of this vehicle in cubic yards. This entry can be made from the keyboard or defaulted from the Vehicle Type File. The vehicle volume can be used to calculate an estimated net weight. This calculation uses the hauler's cubic yard-to-ton conversion factor.

Vehicle Description: X(40)

This is a forty (40) character description of this vehicle. The entry can be made from the keyboard or defaulted from the Vehicle Type File.

Tip / Total / No Min: X

(P) (L) (N)

This is a control field that permits the charging of a minimum fee for large volume light weight loads. This is most applicable to landfill operations.

P = Charge minimum fee based on the calculated tipping fee. The charge will be the minimum charge plus the state and/or local environmental surcharge fees.

L = Charge minimum fee based on the sum of the tipping charge and the state and/or local environmental surcharge fees.

N = No minimum charge for a load.

Examples: Default Charge: 150

	<u>Code P</u>	<u>Code L</u>
Calculated: Tip	50.00	50.00
Surcharge	5.00	5.00
Fee	\$ 55.00	\$ 55.00
Adjusted to: Tip	150.00	145.00
Surcharge	5.00	5.00
Fee	\$ 155.00	\$ 150.00

Minimum Charge: ZZ9.99

This is the minimum charge for a load. If the charge amount calculated from the weight does not exceed the minimum charge, then the minimum charge amount will be used instead of the calculated fee.

Hauler Reports

Summary

This menu provides the selections to print maintenance reports for the various hauler static files. These reports are used to confirm the contents of the various support files. This is an administrative menu and will have restricted access.

Men:CS-FILES

Scales Files

96/04/16

1.Scale

2.Hlr Mnt

3.Hlr Rpts

4.Sys Fls

5.Misc Rpts

6.Frm Disk

7.To Disk

----- Reports -----

A. Haulers

B. Hauler Employees

C. Trucks

D. Tractors

E. Boxes

F. Misc. Vehicles

A. Haulers

This selection will activate the hauler file maintenance report program.

B. Hauler Employees

This selection will activate the hauler employee file maintenance report program.

C. Trucks

This selection will activate the truck file maintenance report program.

D. Tractors

This selection will activate the tractor file maintenance report program.

E. Boxes

This selection will activate the box file maintenance report program.

F. Misc. Vehicles

This selection will activate the miscellaneous vehicle file maintenance report program.

Scales Files - Hauler Reports

Haulers

Summary

This report lists all of the haulers in the system. The report lists the static data entered under hauler maintenance.

CSL-HULR	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1
Hauler File Report					
Firm Name	Contact Name	Firm Phone	Firm Nbr	Firm Nbr	
John R Harrison Industries P.O.Box 12345	Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000	794-3800	100	Grace Days: 0 Waste Type: 2 Hauler Type: 4	
Columbia TN 38401-					
City of Columbia P.O. Box 132	Mrs. Anna Belle Long Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 101	Grace Days: 0 Waste Type: 5 Hauler Type: 1	
Columbia TN 38401-					
City of Lawrence P.O. Box 126	Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 102	Grace Days: 0 Waste Type: 5 Hauler Type: 1	
Lawrence TN 38604-					
City of Moscow 266 4th Street	Karen Sterling Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 103	Grace Days: 0 Waste Type: 5 Hauler Type: 1	
Moscow TN 38057-					
City of Oakwood P.O. Box 65	Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 104	Grace Days: 0 Waste Type: 5 Hauler Type: 1	
Oakwood TN 38560-					
City of Roseville Box 72	Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 105	Grace Days: 0 Waste Type: 5 Hauler Type: 1	
Roseville TN 38356-					
City of Gilliston P.O. Box 332	Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 106	Grace Days: 0 Waste Type: 5 Hauler Type: 1	
Gilliston TN 38076-					
Community Garbage Service 1243 Landfill Road	Willie T. Mann Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000	615-381-1155	107	Grace Days: 15 Waste Type: 1 Hauler Type: 6	
Columbia TN 38401-					
Gaylord Academy P.O. Box 328	Tammy Gann Cash: N Aging: N Price Table: 9999 Trans Type: 0 CuYard/Tons: 0.000000		0 108	Grace Days: 0 Waste Type: 1 Hauler Type: 5	
Brookville Tn 38864-					
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

■ Scales Files - Hauler Reports

Hauler Employees

Summary

This report lists all of the drivers entered for each of the haulers.

CSL-HEMP 96/04/18 LOCAL GOVERNMENT DATA DEMO FlexGen 4(C) Page: 1

Hauler Employee Report

Firm Nbr	Emp Nbr	Driver Name
Hauler Name: Brooks Industries		
Contact Name: Karen Brooks		
Phone Number: 381-1155		
100	1	SONNY
100	2	WILLIE JONES
100	3	JOSEPH
100	4	DRIVER 4
Total Drivers:		4

CSL-HEMP 96/04/18 LOCAL GOVERNMENT DATA DEMO FlexGen 4(C) Page: 2

Hauler Employee Report

Firm Nbr	Emp Nbr	Driver Name
Hauler Name: Larry DeWayne Fisher		
Contact Name: Larry Fisher		
Phone Number: 0		
113	1	Charles Johnson
113	2	Larry Fisher
Total Drivers:		2

Trucks

Summary

This report shows the information on the Truck File.

CSL-TRUK 96/04/18 LOCAL GOVERNMENT DATA DEMO FlexGen 4(C) Page: 1

Truck File Report

Truck Number	Dist Code	Env Nbr	D C	Default Charge	Truck Type	Truck Tare	Truck Volume	Truck Description
Firm Number: 100 Firm Name: Brooks Industries								
1	11	0	N	0.00	1	0	0.00	REAR LOADER
400	2	0	N	0.00	2	0	0.00	SIDE LOADER
401	1	0	N	0.00	1	0	0.00	REAR LOADER
442	8	123456	L	150.00	5	0	0.00	ROLL OFF
443	8	0	L	150.00	5	0	0.00	ROLL OFF
450	13	0	L	150.00	5	0	0.00	ROLL OFF
453	13	0	L	150.00	5	0	0.00	ROLL OFF
480	8	0	L	150.00	5	0	0.00	ROLL OFF
482	8	0	L	150.00	5	0	0.00	ROLL OFF
624	1	0	N	0.00	1	0	0.00	REAR LOADER
625	1	0	N	0.00	1	0	0.00	REAR LOADER
681	8	0	N	0.00	5	0	0.00	ROLL OFF
695	1	0	N	0.00	1	0	0.00	REAR LOADER

Total Trucks: 13

CSL-TRUK 96/04/18 LOCAL GOVERNMENT DATA DEMO FlexGen 4(C) Page: 2

Truck File Report

Truck Number	Dist Code	Env Nbr	D C	Default Charge	Truck Type	Truck Tare	Truck Volume	Truck Description
Firm Number: 118 Firm Name: Reliable Sanitation Service								
1	17	0	N	0.00	1	0	0.00	REAR LOADER
2	17	0	N	0.00	1	0	0.00	REAR LOADER
3	17	0	N	0.00	3	0	0.00	FRONT LOADER

Total Trucks: 3

Scales Files - Hauler Reports

Tractors

Summary

This report lists all of the tractors entered for each of the haulers.

CSL-TRCT	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C)	Page:	1
Tractor File Report					
Tractor Number	Tractor Type	Tractor Tare	Tractor Description		
Firm Number: 100		Firm Name: Browning Ferris Industries			
1	1	0	ROLL OFF TRACTOR		
Total Tractors:		1			

CSL-TRCT	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C)	Page:	2
Tractor File Report					
Tractor Number	Tractor Type	Tractor Tare	Tractor Description		
Firm Number: 107		Firm Name: Community Garbage Service			
1	1	2400	ROLL OFF TRACTOR		
Total Tractors:		1			
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Scales Files - Hauler Reports

Boxes

Summary

This report lists all of the boxes entered for each of the haulers.

CSL-BOX	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1
Box File Report					
Box Number	Dist Code	Env Nbr	D Default Charge	Box Type	Box Description
Firm Number: 100 Firm Name: Browning Ferris Industries					
1	17	123456	N 0.00	1 0	0.00 15 YD ROLL OFF
Total Boxes: 1					

CSL-BOX	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	2
Box File Report					
Box Number	Dist Code	Env Nbr	D Default Charge	Box Type	Box Description
Firm Number: 107 Firm Name: Community Garbage Service					
543	8	345	N 0.00	1 3613	15.00 15 YD ROLL OFF
Total Boxes: 1					
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Scales Files - Hauler Reports

Miscellaneous Vehicles

Summary

This report lists all of the miscellaneous vehicles entered for each of the haulers.

CSL-VEH	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1
Misc. Vehicle Report					
Vehicle Dist	Env D	Default Veh	Vehicle	Vehicle	Vehicle
Number Code	Nbr C	Charge Type	Tare	Volume	Descriptn
Firm Number: 107 Firm Name: Community Garbage Service					
1	8	345 N	0.00	7	5461 30.00 DUMP TRUCK
Total Vehicles: 1					

CSL-VEH	96/04/18	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	2
Misc. Vehicle Report					
Vehicle Dist	Env D	Default Veh	Vehicle	Vehicle	Vehicle
Number Code	Nbr C	Charge Type	Tare	Volume	Descriptn
Firm Number: 1000 Firm Name: Individual-Cash Ticket					
1	17	0 N	0.00	10	0 0.00 AUTOMOBILE
Total Vehicles: 1					
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

System Files

Summary

This menu provides the selections for maintenance of the parameters that control the Commercial/SCALES system.



A. System Parameters

This selection provides access to the system parameters.

B. Statement Header

This selection provides access to the default statement header.

C. Receipt Header

This selection provides access to the default receipt header.

D. Location

This selection provides access to the location description file.

E. Weighmaster

This selection provides access to the weighmaster file.

F. Waste Sources

This selection provides access to the waste source file.

G. Waste Types

This selection provides access to the waste type file.

H. Price Table File

This selection will allow access to the price structure file.

I. Fee Table Maintenance

This selection will allow access to the surcharge fee file. These are the taxes or special charges imposed by legislation on a unit of measure basis.

J. Special Charge

This selection will allow access to the charges for special handling. These can be charges for tires, secured burning and inappropriate dumping.

K. CR Only Comm

This selection will activate the carriage return only communications program.

L. CR/LF Comm

This selection will activate the carriage return/line feed communications program.

Scales Files - System Files

System Parameters

Summary

This screen provides the means of entering the system parameters. These parameters entries must be set the desired values before the weighmaster operation is attempted.

Men:CS-FILES Scales Files 97/09/19

System Parameter Maintenance

Last Seq: 8

Release Number: 3.01

---- Control Flags ----

Last Day: 04/04/97

Print Flag Y/N: Y

Current Day: 5 Friday

EOM Day: 26

Default Drive A/B: B

Location Codes: L Landfill 1

Split Day Y/N: N

Default Destination: L Landfill

SD Hour Limit: 17

----- Minimum Charges -----

Two Tier Prices Y/N: N

Bse Chrg: 0.00 Time Strt: 1 End: 23:00

Five Cent Round Y/N: N

Min Chrg: 0.00 Time Strt: 1 End: 23:00

Reweigh Only Y/N: Y

Min Net Wgt: 0

----- Minimum Car Fee -----

Auto Post D/M/N: D

Fee: 0.00

Default Weight: 0

Print Zero Stmt Y/N: Y

----- Head Controls -----

Running Balance Y/N: N

Scale Code M=Manual/S=Serial/W=Wedge: W

Statement Type D/S: D

Nbr Lines: 4

Wgt Line: 2

Right Char: 8

Aging Flag Y/N: N

Comm Port: COM2

Baud: 9600

Diagnose Y/N: N

Data Bits: 8

Stop Bits: 1

Parity Code: N

Post/Bill Control: 0

Last Seq: ZZZ9

This is the last transaction sequence. The value contained in this entry is normally controlled by the transaction entry program. In the event of power loss, you may need to enter this value from the last receipt printed before the power loss. The range is 1 through 9999. The transaction sequence is set to zero during the Start of Day process. The sequence number is incremented by the entry of each transaction.

Last Day: MM/DD/YY

This is the date the last time a transaction was processed. This date comes from the system operating date entered in the Start of Day process.

Current Day: X

This is the code representing the day of the week the last transaction was processed. The day of the week is entered in the Start of Day process.

EOM Day: Z9

This entry is used to ensure that the end-of-month processing is not skipped. If the month-end process is not performed, you will be forced to do the month-end processing on the first processing day after the day entered here.

If the end-of-month day is 25, you must perform the end-of-day processing on the 25th of the month. If the month-end is not processed on the 25th, you will be required to run it the next time you attempt to run the system.

Location Code: X

The alpha 'Lookup' option is available.

This is an alphabetic code that is used to indicate the location of this operation. This entry is used where there is more than one installation of Commercial/SCALES and the billing is consolidated into a single billing. This provides the ability to determine where the transaction originated.

Default Destination: X

The alpha 'Lookup' option is available.

This is the alphabetic code used to indicate the default destination of the waste.

Minimum Charges

Bse Chrg: **ZZZZ9.99**
Time Strt: **ZZZ9**
End: **ZZZ9** (24 hr. Time)

This is the base charge that will be used when the computed charge is less than this amount. This minimum charge can be overridden by a second minimum charge. The charge is activated by the start time and is automatically deactivated by the end time.

Min Chrg: **ZZZZ9.99**
Time Strt: **ZZZ9**
End: **ZZZ9** (24 hr. Time)

This minimum charge is used to temporarily replace the base minimum charge. This minimum charge is activated by the time of day. The charge is activated by the start time and is automatically deactivated by the end time.

Assume you want to have a minimum charge of \$5.00 during the hours of 9 A.M. and 3 P.M. The entries would be:

Minimum Charge: 5.00
Start Time: 0900
End Time: 1500

For this feature to function correctly, your computer's clock must maintain the correct time of day and be set to the correct time of day.

Min Net Wgt: ZZZ9

If the net weight is less than the minimum weight, the minimum will replace the actual weight.

Minimum Car Fee

This function is used to support a service where single bags of household waste is delivered to a waste collection facility and a small fixed fee is charged. The individual trash bags are normally collected in a waste facility vehicle and weighed together.

Fee: ZZ.99

This is the charge for the minimum car fee.

Default Weight: ZZZ9

This is the default weight used for minimum car fee transactions.

Head Controls

Scale Code M=Manual/S=Serial/W=Wedge: X

This code is used to indicate to the system the type of connection to the scales that is being used.

M = Manual Entry - No connection to the scales.

S = Serial - Serial connection is being used.

W = Wedge - A keyboard wedge is being used.

Used With Serial Communications Only

Nbr Lines

This is the number of print lines being transmitted.

Wgt Line

This is the print line containing the current scale weight.

Right Char

This is the location of the right most character of the weight. The character position is counted from the left end of the print line.

Comm Port

This is the personal computer (PC) communications port that is being used.

Baud

This is the transmission speed being used.

Diagnose Y/N

This is a control code that will turn on (Y) or turn off (N) communications diagnostics. When the diagnostics are 'On', the second screen of the weighmaster program will display the information being sent to the communications program and then the print lines returned from the serial port (digital scale head).

Data Bits

This is the number of data bits used by the serial communications.

Stop Bits

This is the number of stop bits used.

Parity Code

This is the parity being used.

E = Even

O = Odd

N = None

Control Flags

Print Flag Y/N: X

This selection is used to turn on and off the receipt and report printing. This is used for diagnostic purposes only. This control should be set to 'Y' for yes.

Default Drive A/B: X

This control code is used to specify which floppy disk drive is to be used as the standard or default.

Split Day Y/N: X

This control code is used to specify the use of a split day operation. A split day is where the cash drawer and transactions are closed out during the operating day.

SD Hour Limit: Z9

This entry is the hour of day after which the day split will occur.

Two Tier Prices Y/N: X

This is a control code used to indicate if two (2) tiered pricing is used.

Five Cent Round Y/N: X

This control code specifies how amount rounding is to occur. If the control is set to 'Y', then the tip fee is rounded down such that the sum of the tipping fee and the surcharge will be divisible by 5. If the control is set to 'N', then normal arithmetic rounding will occur.

Reweigh Only Y/N: X

This control code specifies if stored tare weights will be used or not. If the control is 'Y', then stored tares will not be used. All vehicles must be weighed in and out of the facility.

Y = Reweigh Only mode
N = Stored Tare mode

Auto Post D/M/N: X

This control code can be used when the scale operation and hauler billing are run on the same machine. If the code is set to 'D', then the transactions will be posted automatically every day during the End of Day process. If the code is set to 'M', then the transactions will be posted automatically each month during the End of Month processing. If the code is set to 'N', then the transactions must be posted manually.

Print Zero Stmt Y/N: X

This control code specifies if zero due billing statements (invoices) are to be printed or not.

Running Balance Y/N: X

This control code specifies if a running balance will be used or not. By entering 'Yes' (Y), the system assumes that unpaid amounts will be carried from one statement to the next. By entering 'No' (N), the system assumes that the billed amount is paid upon receipt of the invoice.

Statement Type D/S: X

This control code indicates which form of statement to use.

D = Detail - All transactions are printed on the statement.

S = Summarized - Each day's transactions are printed on one line.

Aging Flag Y/N: X

This control code is used if haulers are allowed to maintain a running balance (Running Balance = Y). If the aging flag is set to 'Y', then the hauler balances will be aged for the purpose of charging a past due fee.

Post Bill Control X

This indicates if the information is transferred to the audit process.

■ Scales Files - System Files

Statement Header

Summary

This screen provides the means to enter and maintain the two (2) line page heading for hauler billing statements.

Men:CS-FILES	Scales Files	96/04/17
<div>Statement Header Lines Mound Software Rt 3 Box 123 Linden, Tn. 37096</div>		

There are two lines that can be entered. Each of these two lines are sixty (60) characters wide. They will be printed exactly as they appear, centered in eighty (80) characters.

Receipt Header



Summary

This screen provides the means to enter and maintain the two (2) line heading for the receipt header.

Men:CS-FILES

Scales Files

96/04/17

Receipt Header Lines

Mound Software

Rt 3 Box 123 Linden, Tn. 37096

There are two lines that can be entered. Each of these two lines are sixty (60) characters wide. They will be printed exactly as they appear, centered in eighty (80) characters.

Location Maintenance

Summary

This screen provides the means to identify the waste processing facility locations. This is most useful when there are multiple locations such as more than one landfill and/or incinerators and/or composting. The code is placed in every transaction and is used to identify the location where waste was received.

Men:CS-FILES	Scales Files	96/04/17
<div>Location Maintenance Location Code: L Description: Landfill 1</div>		

Location Code: X

The alpha 'Lookup' option is available.

This is the user assigned letter associated with the location of a waste management installation.

Description: XXXXXXXXXXXXXXXX

This is the description of the waste management facility.

Weighmaster Maintenance

Summary

This screen provides the means to enter static data about the weighmaster. As much or as little detail can be entered as desired by the user of the system. However, there must be an entry in this file for each weighmaster.

Men:CS-FILES

Scales Files

96/04/17

Weighmaster Maintenance

Weighmaster: 1234

Name: WILLIE T MANN

Address 1: 1234 LANDFILL ROAD

Address 2:

City: COLUMBIA

State: TN

Zip Code: 38401

Status: 1

Weighmaster: ZZZ9

The alpha 'Lookup' option is available.
This is the number assigned to this weighmaster.

Name: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the weighmaster's name.

Address 1: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the first line of the weighmaster's home address.

Address 2: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the second line of the weighmaster's home address.

City: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the city where the weighmaster lives.

State: XX

This is the state where the weighmaster lives.

Zip Code: XXXXXXXXX

This is the weighmaster's postal zip code.

Status: 9 (Not currently used).

■ Scales Files - System Files

Waste Sources

Summary

This screen provides the means to enter the waste source and district code descriptions. The district code **MUST** match the table positions in the fee and price tables.

Men:CS-FILES

Scales Files

97/09/19

Waste Source Maintenance

Source Code: 2 Select Code: 1
City: Columbia
State: TN

District Code: 1
Description: In District

Tip(P) / Total(L) / No(N): N Minimum Charge: 30.00

Source Code: ZZZ9

This is a number assigned to this waste source.

City: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the name of the city or location that is the source of the waste.

State: XX

This is the state code that is the source of the waste.

District Code: XX

This is the code assigned to the district. This is in the range of 1 through 4. (See Price Table and Fee Table Maintenance.)

Description: XXXXXXXXXXXXXXXXXXXXXXXX

This is the description of the district. Example: In District, Out of District, etc.

Tip (P) / Total (L) / No Min (N) : X

This is a control field that permits the charging of a minimum fee for large volume, light weight loads. This is most applicable to landfill operations.

P = Charge minimum fee based on the calculated tipping fee. The charge will be the minimum charge plus the state and/or local environmental surcharge fees.

L = Charge minimum fee based on the sum of the tipping charge and the state and/or local environmental surcharge fees.

N = No minimum charge for a load.

Examples: Default Charge: 150

	<u>Code P</u>	<u>Code L</u>
Calculated: Tip	50.00	50.00
Surcharge	5.00	5.00
Fee	\$ 55.00	\$ 55.00
Adjusted to: Tip	150.00	145.00
Surcharge	5.00	5.00
Fee	\$ 155.00	\$ 150.00

Minimum Charge: ZZ9.99

This is the minimum charge for a load. If the charge amount calculated from the weight does not exceed the minimum charge, then the minimum charge amount will be used instead of the calculated fee.

Select Code: 99

The Select Code provides selective charging of state and local waste fees. There is an associated control code entry in the Waste Source File. These two entries must be coordinated. Multiple waste fee entries can have the same select code value.

0 - Mandatory for all loads.

1 - Not mandatory for waste source entries using a selective waste fee control code of 10 through 99.
This value is *not* used in the Waste Source File.

2 through 9 - *Not used*.

10 through 99 - This number must have matching numbers in the Waste Fee File and the Waste Source File.
The waste fee will be applied *only* to those loads where the Waste Fee File and the Waste Source File have matching fee control codes.

Waste Types

Summary

This screen provides the means to establish the types of waste. You are free to assign any number to the types of waste. The associated EPA type code, waste description, and waste class are used in reporting.

Men:CS-FILES	Scales Files	96/04/17
<div><div>Waste Type Maintenance</div><div>Waste Type: 4</div><div>Description: Tires</div><div>EPA Type: GSW</div><div>Waste Class: 1</div></div>		

Waste Type: ZZZ9

This is the number assigned to this type of waste. This is an arbitrary number that is assigned by the waste facility operation. Waste types can be defined as desired. Some examples are: Commercial, Industrial, Household, etc.

Description: X(40)

This is a forty (40) character description of this waste type.

EPA Type: XXXX

This is the EPA code for this type of waste. The alphabetic code should reflect EPA codes for the waste type. This code is used to create the EPA report.

Waste Class: 9

This is a numerical waste class code that can be used for reporting.

Price Table Maintenance

Summary

This process allows you to set the pricing for the waste tip fee in the waste management operation. The pricing is primarily concerned with waste type. Different price rates can be setup based on the waste source.

Men:CS-FILES

Scales Files96/04/17

Price Table Maintenance

Price Group: 9999
Waste Type: 1 Regular Waste HH

Rate Type: 0 Per TonPrice Break: 1

	Code	Rate 1	Rate 2	District Description
1.	1	24.15	49.15	In District
2.				
3.				
4.				

Prompt For Amount Y/N: N

Price Group: ZZZ9

The alpha 'Lookup' option is available.
This is the price table group. The group and waste type are used in combination to multiple prices for a waste type.
If a single table set is used the default of 9999 should be used.

Waste Type: ZZZ9

This is the key to the Waste Source file.

Rate Type: 9

This is a code that is used to indicate the unit of measure for fee calculations.

Price Break: 9

This is the weight increment to shift from price rate 1 to price rate 2.

	Code	Rate 1	Rate 2	District Description
1.	Z9	ZZZ9.9999	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXX
2.	Z9	ZZZ9.9999	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXX
3.	Z9	ZZZ9.9999	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXX
4.	Z9	ZZZ9.9999	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXX

Code
This is the district number assigned to the waste source. This is a numeric count from 1 to 4. This value is used in the waste source maintenance entry.

Rate 1

This is the first tip fee rate for the waste source district for this price table entry.

Rate 2

This is the second tip fee rate for the waste source district for this price table entry.

District Description

This is the description associated with this fee position. Example: In District, Out of District, Out of State

Prompt For Amount Y/N: X

This code indicates if the weighmaster will be prompted for the tip fee to be entered from the keyboard. This would be used for selling metals or other materials that have volatile prices that must be calculated manually for each transaction.

Fee Table Maintenance

Summary

This process allows you to set the state and local fees for the services of the waste management operation. These fees may be taxes, surcharges, or any other unit of measure (weight/volume) based charge. These fees can be applied to all loads or selectively based on the waste source.

Men:CS-FILES Scales Files 96/04/17

Fee Table Maintenance

Type Description

1 State Waste Disposal Surcharge

Select Code: __ Start Date: 07/01/91

End Date:

Code Fee Rate District Description

1. 1 0.85 In District

2.

3.

4.

Fee Type: ZZZ9

The alpha 'Lookup' option is available.

This is the key to the Waste Source file. This entry must point to a valid waste source entry.

Description: X(40)

This is a forty (40) character description for this fee.

Select Code: 99

The Select Code provides selective charging of state and local waste fees. There is an associated control code entry in the Waste Source File. These two entries must be coordinated. Multiple waste fee entries can have the same select code value.

0 - Mandatory for all loads.

1 - Not mandatory for waste source entries using a selective waste fee control code of 10 through 99.
This value is *not* used in the Waste Source File.

2 through 9 - *Not used*.

10 through 99 - This number must have matching numbers in the Waste Fee File and the Waste Source File.
The waste fee will be applied *only* to those loads where the Waste Fee File and the Waste Source File have matching fee control codes.

Start Date: MM/DD/YY

This is the starting date when this fee will be added to the charge.

End Date: MM/DD/YY

This is the last date where this fee will be added to the charge.

Code	Fee Rate	District Description
1. Z9	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXXXX
2. Z9	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXXXX
3. Z9	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXXXX
4. Z9	ZZZ9.9999	XXXXXXXXXXXXXXXXXXXXXXX

Code
This is the district number assigned to the waste source. This is a numeric count from 1 to 4. This value is used in the waste source maintenance entry.

Fee Rate
This is the rate for the waste source district for this fee table entry.

District Description
This is the description associated with this fee position.
Example: In District, Out of District, Out of State

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Summary

```

Men:CS-FILES                               Scales Files                               96/04/17

Special Charge Maintenance

Special Charge: 1
Description:    Car Tires

Charge Rate:    0.25   Default Weight: 23.7   Tire Y/N: Y

Waste Type:    4 Tires

Charge-To Firm: 1010 State of Tennessee

Start Date:                                Stop Date:
  
```

Special Charge: Z9

The alpha 'Lookup' option is available.
This is the number assigned to this special charge

Description: X(40)

This is a forty (40) character description of this special charge.

Charge Rate: ZZZ9.9999-

This is the charge rate for this entry. This amount is the 1 times rate. The weighmaster can designate multiple charges at the time of the transaction.

Default Weight: ZZ9.9

This is a default weight that would be an average for the material specified by the special charge. In the example above, it is assumed that each car tire would weigh 23.7 pounds.

Tire Y/N: X

This is a control that is used to indicate if this is a special charge for tires.
Y (yes) = Tires
N (no) = Not Tires

Waste Type: ZZZ9

This is the waste type code if this special charge involves waste material.

Charge-To Firm: ZZZZZ9

This entry is used if you want to charge this special charge fee to another hauler than the one that brought in the waste.

Start Date: MM/DD/YY

This is the starting date for this special charge. This special charge can not be selected before this date.

Stop Date: MM/DD/YY

This is the final date where this special charge can be used. This special charge can not be selected after this date.

■ Scales Files - System Files

CR Only COMM

Summary

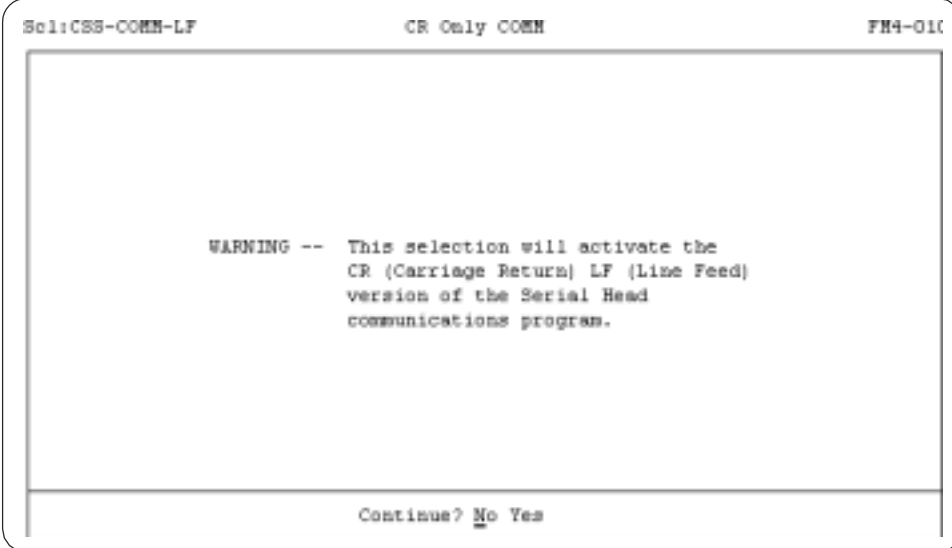
This selection will activate the carriage return only version of the serial head communications program.

Sel:CSS-COMM-CR	CR Only COMM	FM4-010
<p>WARNING -- This selection will activate the CR (Carriage Return) Only version of Serial Head communications program.</p>		
<p>Continue? No Yes</p>		

CR/LF COMM

Summary

This selection will activate the carriage return line feed version of the serial head communications program.



The screenshot shows a terminal window with a title bar containing three fields: 'Sel:CSS-COMM-LF', 'CR Only COMM', and 'FM4-010'. The main area of the window displays a warning message in all caps: 'WARNING -- This selection will activate the CR (Carriage Return) LF (Line Feed) version of the Serial Head communications program.' At the bottom of the window, there is a prompt 'Continue? No Yes', where the letter 'N' is underlined.

Miscellaneous Reports

Summary

This menu provides the selections to print maintenance reports for the various system files. These reports are used to confirm the contents of the various system files. This is an administrative menu and has restricted access.

Men:CS-FILES

Scales Files

96/04/16

1.Scale

2.Hlr Mnt

3.Hlr Rpts

4.Sys Fls

5.Misc Rpts

6.Frm Disk

7.To Disk

A. Weighmaster Report

B. Waste Source Report

C. Waste Type Report

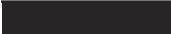
D. Price Table Report

E. Fee Table Report

F. Special Charges Report

- A. Weighmaster Report**
This option prints a Weighmaster Report.
- B. Waste Source Report**
This option prints a Waste Source Report.
- C. Waste Type Report**
This option prints a Waste Type Report.
- D. Price Table Report**
This option prints a Price Table Report.
- E. Fee Table Report**
This option prints a Fee Table Report.
- F. Special Charges Report**
This option prints a Special Charges Report.

Weighmaster Report



Summary

This report is a listing of the Weighmaster File.

CSL-WMST	96/04/19	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C) Page:	1
Weighmaster File Report				
Weighmaster	Weighmaster Name	Address 1		
1	Charles Traylor			
2	Barbara Porter			
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

■ Scales Files - Miscellaneous Reports

Waste Source Report

Summary

This report is a listing of the Waste Source File.

CSL-WSRC	96/04/19	LOCAL GOVERNMENT DATA DEMO		FlexGen 4(C) Page:	1
Waste Source File Report					
Waste Source	Select Code	Source Code	Code Description		
1	0	1	In District Brookville	TN	
2	0	1	In District Mislow	TN	
3	0	1	In District Oakwood	TN	
4	0	1	In District Roseville	TN	
5	0	1	In District Gallatin	TN	
6	0	1	In District LaGrange	TN	
7	0	1	In District Williston	TN	
8	0	1	In District Kellogg's	TN	
9	0	1	In District Bromel	TN	
10	0	1	In District Brookville Mills	TN	
11	0	1	In District Annison	TN	
12	0	1	In District Columbia	TN	
13	0	1	In District A & B Corp.	TN	
14	0	1	In District King Can	TN	
15	0	1	In District ABC Brookville/City	TN	
16	0	1	In District Miller Youth Development	TN	
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Waste Type Report



Summary

This report is a listing of the Waste Type File.

CSL-WTYP 96/04/19 LOCAL GOVERNMENT DATA DEMO FlexGen 4 (C)			
Page: 1			
Waste Type File Report			
Waste Type	EPA Type	Waste Descriptn	Waste Class
1	GSW	Regular Waste HH	4
2	GSW	Regular Waste Commercial	1
3	GSW	Brush	3
4	GSW	Tires	1
5	GSW	Regular Waste City	1
6	NONE	Recyclable - by Unit	0
7	NONE	Waste Oil	0
8	NONE	Battery Sales	0
9	NONE	Construction Demolition	4
10	NONE	Recyclable - by Weight	0
70	NONE	Crushed Rock	0
71	NONE	Large Rock	0
90	NONE	Special Income	0
92	GSW	Landfill Transfer - Out	0
99	GSW	Undefined	1
* End of Report: LOCAL GOVERNMENT DATA DEMO *			

Scales Files - Miscellaneous Reports

Price Table Report

Summary

This report is a listing of the Price Table File.

CSL-PRC	96/04/19	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C) Page:	1
Price Table Report				
Price Group	Waste Type	Waste Descriptn	Rate Type	Rate Description
9999	1	Regular Waste HH	0 Per Ton	
		Past Due Flag: 0	Price Break:	1
		Past Due Rate: 0.000	49.15 In District	
		1 24.15	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	2	Regular Waste Commercial	0 Per Ton	
		Past Due Flag: 0	Price Break:	1
		Past Due Rate: 0.000	49.15 In District	
		1 24.15	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	3	Brush	0 Per Ton	
		Past Due Flag: 0	Price Break:	1
		Past Due Rate: 0.000	49.15 In District	
		1 24.15	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	4	Tires	5 Tires Only	
		Past Due Flag: 0	Price Break:	0
		Past Due Rate: 0.000	In District	
		1 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	5	Regular Waste City	0 Per Ton	
		Past Due Flag: 0	Price Break:	1
		Past Due Rate: 0.000	49.15 In District	
		1 24.15	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	6	Recyclable - by Unit	3 Per Unit	
		Past Due Flag: 0	Price Break:	0
		Past Due Rate: 0.000	Recycle per Unit	
		1 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	7	Waste Oil	0 Per Ton	
		Past Due Flag: 0	Price Break:	0
		Past Due Rate: 0.000	In District	
		1 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
		0 0.00	0.00	
9999	8	Battery Sales	3 Per Unit	
		Past Due Flag: 0	Price Break:	0
		Past Due Rate: 0.000	Battery per Unit	
		1 0.00	0.00	
		0 0.00	0.00	

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This report is a listing of the Fee Tables File.

[REDACTED]

Special Charges Report

Summary

This report is a listing of the Special Charge File.

CSL-SPCG	96/04/19	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1
Special Charge Report					
Spcl-Chrg	Start	Stop	Default	Charge-To	Firm Name
Rate	Date	Date	Weight	Firm Nbr	
Code: 1	Description:	Car Tires			
0.25			23.7	1010	State of Tennessee
Code: 2	Description:	Truck Tires			
0.25			90.0	1010	State of Tennessee
Code: 3	Description:	Tractor Tires			
0.25			300.0	1010	State of Tennessee
Code: 4	Description:	Battery Sales			
1.05			0.0	0	
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

From Disk

Summary

This menu is used by the system administrator to move Commercial/SCALES data files between computers. In the situation where multiple computers are used, then one of them should be designated as the master system. All of the maintenance for the Commercial/SCALES data files can be done on the master computer and then copied to a floppy disk to be transferred to the other computers.



Files copied from a floppy disk:

- A. Truck and Type**
This selection will copy the Truck and Truck Type File from a disk.
- B. Tractor and Type**
This selection will copy the Tractor and Tractor Type File from a disk.
- C. Box and Type**
This selection will copy the Box and Box Type File from a disk.
- D. Vehicle and Type**
This selection will copy the Vehicle and Vehicle Type File from a disk.
- E. Hauler and Type**
This selection will copy the Hauler and Hauler Type File from a disk.
- F. Hauler Employee**
This selection will copy the Hauler Employee file from a disk.
- G. Weighmaster**
This selection will copy the Weighmaster File from a disk.
- H. Waste Source**
This selection will copy the Waste Source File from a disk.
- I. Price, Fee, Special**
This selection will copy the Price Table, Fee Table, and Special Charge Files from a disk.
- J. Release Update**
This selection is used to automatically update the Commercial/SCALES System.

Copy Files from Diskette

Summary

After the menu option for the files to be copied from diskette has been selected, you will select the diskette drive to be used.

The screenshot shows a terminal window with a title bar containing three items: 'Sc1:CSS-CFTRK' on the left, 'Truck and Type from Floppy' in the center, and 'FM4-010' on the right. The main area of the terminal is a large rectangle with a black border. Inside this rectangle, the text 'Enter Drive to Use' is centered. At the bottom of the rectangle, there is a horizontal line, and below it, the text 'Disk Drive: Xit B: A:' is displayed.

After making the selection, the above screen will appear.

To Disk

Summary

This menu is used by the system administrator to move Commercial/SCALES data files between computers. In the situation where multiple computers are used, then one of them should be designated as the master system. All of the maintenance for the Commercial/SCALES data files can be done on the master computer and then copied to a floppy disk to be transferred to the other computers.



Files copied to a floppy disk:

- A. Truck and Type**
This selection will copy the Truck and Truck Type File to a disk.
- B. Tractor and Type**
This selection will copy the Tractor and Tractor Type File to a disk.
- C. Box and Type**
This selection will copy the Box and Box Type File to a disk.
- D. Vehicle and Type**
This selection will copy the Vehicle and Vehicle Type File to a disk.
- E. Hauler and Type**
This selection will copy the Hauler and Hauler Type File to a disk.
- F. Hauler Employee**
This selection will copy the Hauler Employee File to a disk.
- G. Weighmaster**
This selection will copy the Weighmaster File to a disk.
- H. Waste Source**
This selection will copy the Waste Source File to a disk.
- I. Price, Fee, Special**
This selection will copy the Price Table, Fee Table, and Special Charge File to a disk.
- I. FG4LOG**
This selection will copy the FlexGen Log File to a disk.

Copy Files to Diskette

Summary

After the menu option for the files to be copied to diskette has been selected, you will select the diskette drive to be used.

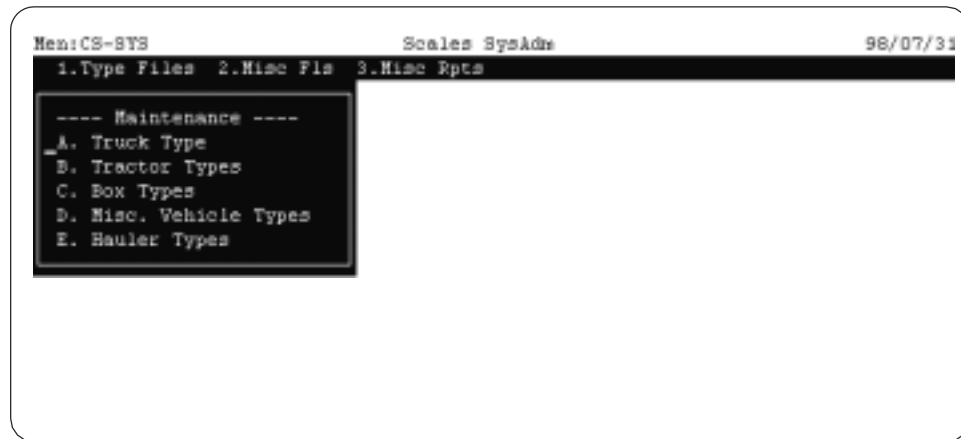
The screenshot shows a terminal window with a title bar that reads "Truck and Type to Floppy". In the top-left corner of the window, the text "Sc1:CSS-CTTRK" is displayed. In the top-right corner, "FM4-010" is shown. The main area of the window contains the prompt "Enter Drive to Use". At the bottom of the window, there is a status bar that reads "Disk Drive: Xit B: A:".

After making the selection, the above screen will appear.

Type Files

Summary

This menu provides the selections to enter and maintain the vehicle and hauler type files. The type files provide static default data that is used when new vehicles or haulers are sorted in their files.



A. Truck Type

This selection will activate the Truck Type Maintenance process.

B. Tractor Type

This selection will activate the Tractor Type Maintenance process.

C. Box Types

This selection will activate the Box Type Maintenance process.

D. Misc. Vehicle Types

This selection will activate the Miscellaneous Vehicle Type Maintenance process.

E. Hauler Types

This selection will activate the Hauler Type Maintenance process.

Truck Type

Summary

This screen provides the means to enter truck types. Each type of truck that brings waste into the waste management facility can be entered into the system.



The screenshot displays a terminal window titled "Truck Type Maintenance". At the top of the terminal, the text "Men:CS-9Y3" is on the left, "Scales SysAdm" is in the center, and "98/07/31" is on the right. The main content area of the terminal shows the following fields:

Truck Type Maintenance	
Truck Type:	7
Truck Tare:	3000
Truck Volume:	10.00
Truck Description: DUMP TRUCK	

Truck Type

The 'Lookup' option is available.
This is an arbitrary number assigned to this truck type.

Truck Tare

This is the default tare for this type of truck.

Truck Volume

This is the default volume for this type of truck.

Truck Description

This is the default description for this type of truck.

Tractor Type

Summary

This screen provides the means to enter tractor types. Each type of tractor that brings waste into the waste management facility can be entered into the system.



```
Menu:CS-SYS          Scales SysAdmin          98/07/31

Tractor Type Maintenance

Tractor Type:    1          Tractor Tare:    2400

Tractor Description: ROLL OFF TRACTOR
```

Tractor Type

The 'Lookup' option is available.
This is an arbitrary number assigned to this tractor type.

Tractor Tare

This is the default tare for this tractor type.

Tractor Volume

This is the default volume for this tractor type.

Tractor Description

This is the default description for this tractor type.

Box Types

Summary

This screen provides the means to enter box types. Each type of box that brings waste into the waste management facility can be entered into the system.

The screenshot shows a terminal window titled 'Box Type Maintenance'. At the top of the terminal, it displays 'MenuCS-BYS', 'Scales SysAdm', and '98/07/31'. The main content area shows the following text:

```
Box Type:      1
Box Tare:   3613
Box Volume:  15.00
Box Description: 15 YD ROLL OFF
```

Box Type

The 'Lookup' option is available.
This is an arbitrary number assigned to this box type.

Box Tare

This is the default tare for this box type.

Box Volume

This is the default volume for this box type.

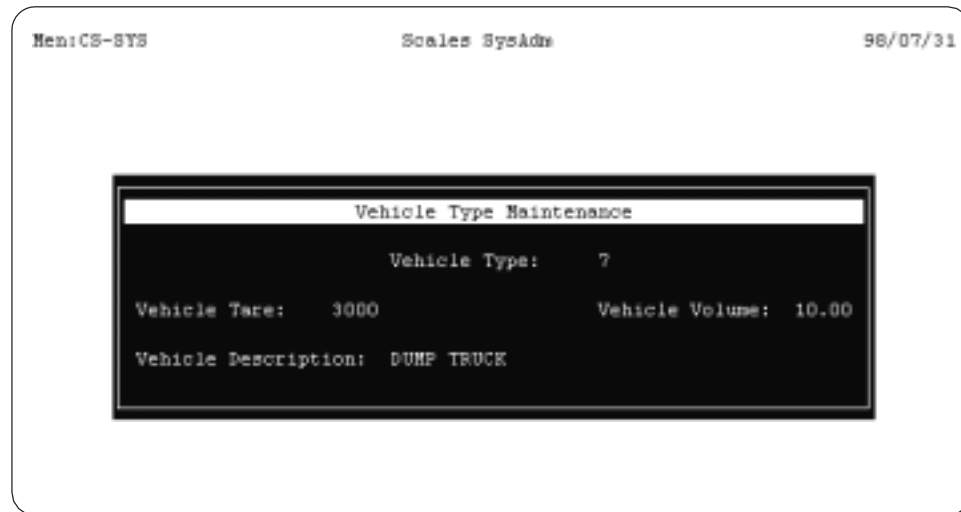
Box Description

This is the default description for this box type.

Miscellaneous Vehicle Types

Summary

This screen provides the means to enter vehicle types. Each type of vehicle that brings waste into the waste management facility can be entered into the system.



Men:CS-SYS Scales SysAdm 98/07/31

Vehicle Type Maintenance	
Vehicle Type:	7
Vehicle Tare:	3000
Vehicle Volume:	10.00
Vehicle Description:	DUMP TRUCK

Vehicle Type

The 'Lookup' option is available.
This is an arbitrary number assigned to this vehicle type.

Vehicle Tare

This is the default tare for this vehicle type.

Vehicle Volume

This is the default volume for this vehicle type.

Vehicle Description

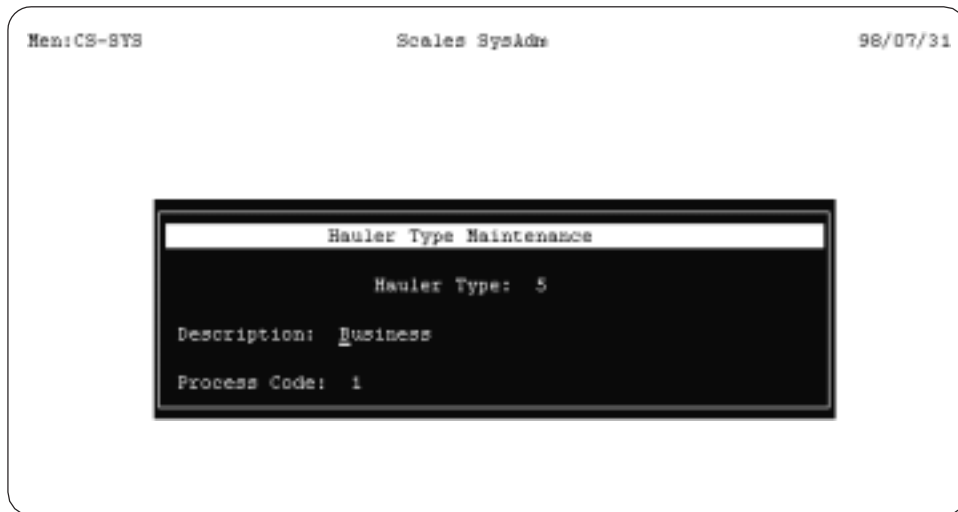
This is the default description for this vehicle type.

■ System Administration - Type Files

Hauler Types

Summary

This screen provides the means to enter and maintain the hauler types. Hauler types represent a business or activity waste type such as: Commercial, Industrial, City, County, etc.



Menu: CS-SYS Scales SysAdmin 98/07/31

Hauler Type Maintenance

Hauler Type: 5

Description: Business

Process Code: 1

Hauler Type

The 'Lookup' option is available.

The type code is an arbitrary number assigned to the hauler type.

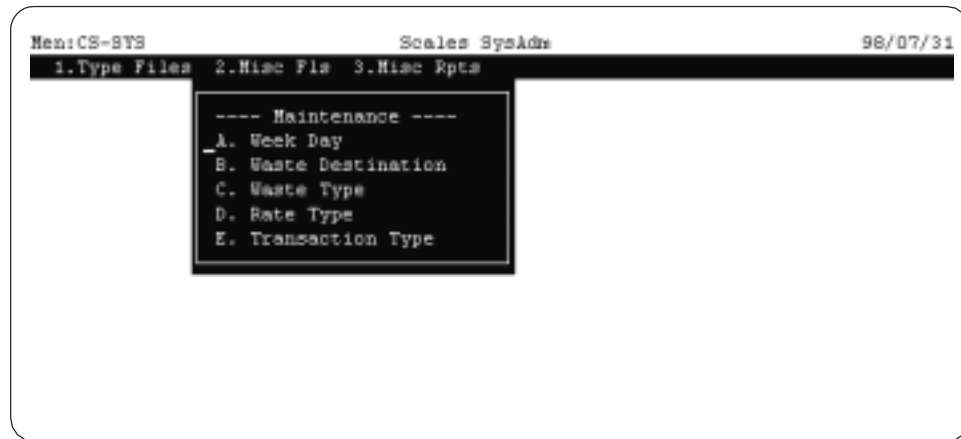
Description

This is the description of this hauler type.

Miscellaneous Files

Summary

This menu provides the selections to access primary system controls. The date types and transaction types must NOT be changed unless under direction of a support person.



A. Week Day

This selection provides access to the week day maintenance.

B. Waste Destination

This selection provides access to the waste destination maintenance.

C. Waste Type

This selection provides access to the waste type maintenance.

D. Rate Type

This selection provides access to the rate type maintenance.

E. Transaction Type

This selection provides access to the transaction type maintenance.

Week Day Maintenance

Summary

This screen provides the means to enter and maintain the week day description.

Main:CS-SYS Scales Sysadm 98/07/31

Week Day Maintenance

Week Day Code: 1

Week Day Name: Monday

Week Day Code 9

The 'Lookup' option is available.
This is an arbitrary number assigned to the day of the week.

Week Day Name

This is the day of the week name.

Waste Destination Maintenance

Summary

This screen provides the means to enter and maintain the waste destination. Waste destinations can vary from one user to another. The function of waste destinations is to provide report data grouping.



The screenshot shows a terminal window titled 'Waste Destination Maint.' with the following content:

```
Menu CS-SYS          Scales SysAdmin          98/07/31

Waste Destination Maint.
Waste Dest Code: B
Destination:      BURN
```

Waste Dest Code X

The 'Lookup' option is available.
This is an alpha letter assigned to the waste destination.

Destination

This is the description of the waste destination.

Waste Type Maintenance



Summary

This screen provides the means to enter and maintain the waste types. The waste type is used to establish the process table. In addition, the waste type provides the means to produce management and EPA reports.



Waste Type

The 'Lookup' option is available.
This is an arbitrary number that has been assigned to a type of waste.

Description

This is the description of the waste type.

EPA Type

This is a three character code representing the federal waste type. This is normally set to 'GSW' (General Solid Waste).

Waste Class

This is a numeric code that can be used to another waste type grouping. This could be a general waste classification grouping.

Rate Type Maintenance

Summary

This screen provides the means to enter and maintain the rate types. Rate types represent the unit of measure for calculating charges and fees.

Menu:CS-SYS Scales SysAdm 98/07/31

Rate Type Maintenance

Rate Type Code: 0

Rate Type Desc: Per Ton

Rate Type Code

The 'Lookup' option is available.
This is the numeric code assigned to this unit of measure.

Rate Type Desc

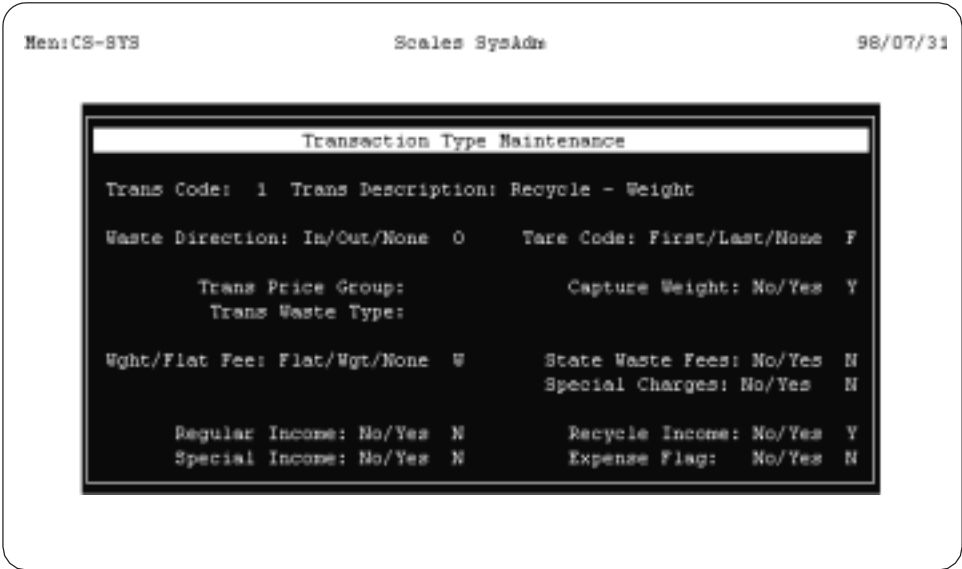
This is the description of this unit of measure. Units of measure are: ton, pound, cubic yard, etc.

WARNING: Rate types must not be changed unless directed to do so by support personnel.

Transaction Type Maintenance

Summary

This screen provides the means to enter and maintain transaction types. Each waste transaction entered has a transaction type. The transaction type controls the processing of the transactions.



Trans Code

The 'Lookup' option is available.
This is the number assigned to this transaction type.

Trans Description

This is a thirty (30) character description of this transaction type.

Waste Direction

This code indicates the direction waste material is moving relative to the waste handling facility.

- I = In to the facility
- O = Out of the facility
- N = No waste is involved

Trans Price Group Trans Waste Type

The Price Group/Waste Type point to a price table entry. This price table overrides the price table that would normally be selected through the hauler. The purpose is to support features such as a vehicle weighing services.

Wght/Flat Fee

This code determines if fees will be calculated on weight or if this is a flat fee or no fee is to be charged.

Regular Income

This code indicates if the income from this transaction is regular income or not.

Special Income

This code indicates if this is a special income or not.

Tare Code

This code indicates the weighing sequence of the transaction. Either the tare weight is first or last. Also, there may be no weight involved.

Capture Weight

This code indicates if the weight is to be stored with this transaction or not.

State Waste Fees

This code indicates if the waste fees are collected or not.

Special Charges

This code indicates if special charges can be selected for this transaction.

Recycle Income

This code indicates if the income from this transaction is recycle income or not.

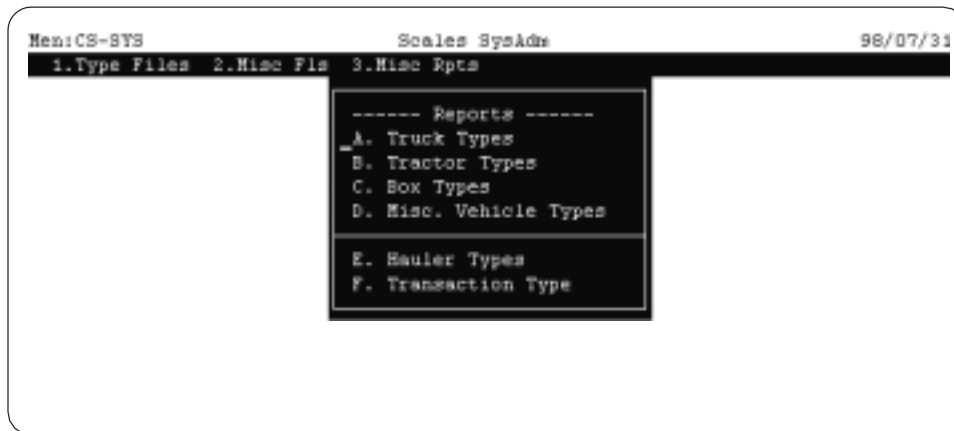
Expense Flag

This code indicates if this transaction is an expense rather than income.

Miscellaneous Reports

Summary

This menu provides the selections to print maintenance reports for the various system files on this menu set. These reports are used to confirm the controls of the various system files. This is an administrative menu and has restricted access.



A. Truck Types

This selection prints the Truck Type Report.

B. Tractor Types

This selection prints the Tractor Type Report.

C. Box Types

This selection prints the Box Type Report.

D. Misc. Vehicle Types

This selection prints the Miscellaneous Vehicle Type Report.

E. Hauler Type

This selection prints the Hauler Type Report.

F. Transaction Type Report

This selection prints the Transaction Type Report.

System Administration - Miscellaneous Reports

Truck Types

Summary

This is a listing of the truck types.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-TKTY	96/04/22	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C)	Page:	1
Truck Type File Report					
Truck Type	Truck Descriptn	Truck Tare	Truck Volume		
1	REAR LOADER	2460	10.00		
2	SIDE LOADER	0	0.00		
3	FRONT LOADER	0	0.00		
5	ROLL OFF	25000	34.00		
7	DUMP TRUCK	0	0.00		
9	PICK UP	0	0.00		
10	AUTOMOBILE	0	0.00		
11	VAN	0	0.00		
12	AUTO WITH TRAILER	0	0.00		
13	TRUCK WITH TRAILER	0	0.00		
14	FLAT BED	0	0.00		
15	SEMI-TRACTOR	0	0.00		
16	COMPACTOR	0	0.00		
17	BUCKET TRUCK	0	0.00		
99	UNDEFINED	0	0.00		
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Tractor Types

Summary

This is a listing of the tractor types.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-TRTY	96/04/22	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C) Page:	1
Tractor Type File Report				
Tractor Type	Tractor Descript		Tractor Tare	
1	ROLL OFF TRACTOR		2400	
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

■ System Administration - Miscellaneous Reports

Box Types

Summary

This is a listing of the box types.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-BXTY	96/04/22	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C)	Page:	1
Box Type File Report					
Box Type	Box Description	Box Tare	Box Volume		
1	15 YD ROLL OFF	3613	15.00		
2	20 YD ROLL OFF	4470	20.00		
3	30 YD ROLL OFF	5465	30.00		
4	36 YD ROLL OFF	5550	36.00		
5	37 YD ROLL OFF	6810	37.00		
6	40 YD ROLL OFF	7165	40.00		
7	42 YD ROLL OFF	7600	42.00		
8	30 YD COMPACTOR	12040	30.00		
9	35 YD COMPACTOR	11140	35.00		
10	15 YD COMPACTOR	7340	15.00		
11	20 YD COMPACTOR	7720	20.00		
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Miscellaneous Vehicle Types

Summary

This is a listing of the miscellaneous vehicle types.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-VETY	96/04/22	LOCAL GOVERNMENT DATA DEMO	FlexGen 4(C)	Page:	1
Misc. Vehicle Type Report					
Vehicle Type	Vehicle Descriptn	Vehicle Tare	Vehicle Volume		
7	DUMP TRUCK	0	0.00		
9	PICK UP	0	0.00		
10	AUTOMOBILE	0	0.00		
11	VAN	0	0.00		
12	CAR WITH TRAILER	0	0.00		
13	TRUCK WITH TRAILER	0	0.00		
14	FLAT BED	0	0.00		
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Hauler Types

Summary

This is a listing of the hauler types.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

```
CSL-HTYP  96/04/22      LOCAL GOVERNMENT DATA DEMO  FlexGen 4(C) Page:   1

                        Hauler Type Report

Hauler Hauler Description
Type
   1 City
   2 County
   3 State
   4 Commercial
   5 Business
   6 Private Collectors
   7 Individual
   8 EC Recycle Sales - by Unit
   9 EC Recycle Sales - by Weight
  50 Drive Thru - Minimum Fee
  90 Landfill Truck
  91 Special Income
  92 Landfill Transfer - Out
  99 Undefined

* End of Report: LOCAL GOVERNMENT DATA DEMO *
```


Transaction Type Report

Summary

This is a listing of the transaction types.

You will be prompted by "Transaction Type File Report: Continue Exit". Enter 'C' to continue the report process. You will then be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-TNTY	96/04/22	LOCAL GOVERNMENT DATA DEMO				FlexGen 4(C) Page: 1			
Transaction Type File Report									
Waste	Tare	Capture	Weight	State	Special	Regular	Recycle	Special	
Direction	Code	Weight	Flat	Fee	Charges	Income	Income	Income	
Transaction Type: 0 Normal Waste Transaction									
I	L	Y	W	Y	Y	Y	N	N	
Transaction Type: 1 Recycle - Weight									
O	F	Y	W	N	N	N	Y	N	
Transaction Type: 2 Recycle - Unit Sales									
O	N	N	N	N	Y	N	Y	N	
Transaction Type: 3 Drive Thru Customer									
I	N	N	F	N	Y	Y	N	N	
Transaction Type: 4 Drive Thru Service Truck									
I	L	Y	N	Y	N	N	N	N	
Transaction Type: 5 Weigh Service - Tare First									
N	F	Y	F	N	N	N	N	Y	
Transaction Type: 6 Weigh Service - Tare Last									
N	L	Y	F	N	N	N	N	Y	
Transaction Type: 7 Facility Transfer - In									
I	L	Y	N	N	N	N	N	N	
Transaction Type: 8 Facility Transfer - Out									
O	F	Y	N	N	N	N	N	N	
Transaction Type: 9 Compost Material - In									
I	L	Y	W	Y	Y	Y	N	N	
Transaction Type: 10 Compost Material - Reject									
I	L	Y	N	N	N	N	N	N	
Transaction Type: 11 Full Load of Tires									
I	L	Y	W	N	Y	Y	N	N	
Transaction Type: 12 Incoming Non-Waste Materials									
N	L	Y	W	N	N	N	N	N	
* End of Report: LOCAL GOVERNMENT DATA DEMO *									

Starting the Weighmaster Operation

Summary

Experience has shown that all sorts of problems can occur when running a computer. Below is a list of some of the problems that can occur:

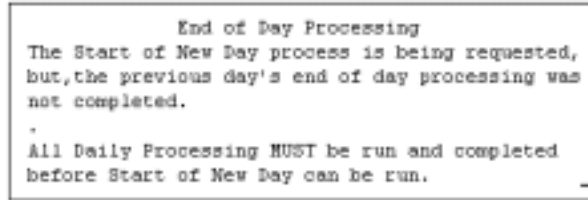
1. Power failure
2. Computer malfunction
3. Printer malfunction
4. Software failure
5. Improper shutdown by operator
6. Operator not running required processes

We could all think of more conditions but there is little point to that. Given that, these and other problems can occur, the Commercial/SCALES system has a process tracking feature. The purpose of this feature is to detect improper conditions and then advise the operator how to get the computer operational again.

On the following pages are the error conditions and the required responses.

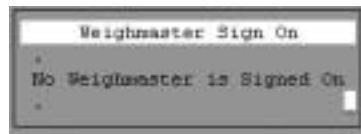
■ Scales Operations - Starting the Weighmaster Operation

Sign On Control



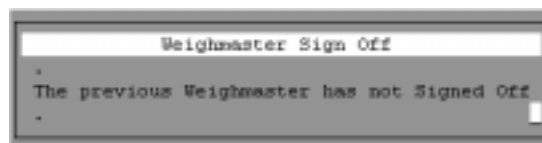
This error can occur when 'Start of New Day' has been selected and if the 'All Daily Processing' process either was not run or the process did not complete correctly. It is possible that this message will occur after recovering from a computer 'crash'.

'All Daily Processing' must be run to get the Commercial/SCALES system operational again.

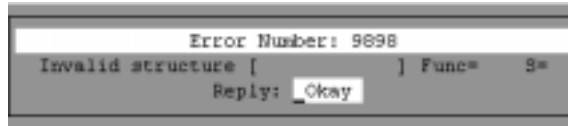


This error message will occur if the 'Weighmaster Transactions' was selected after 'Start of New Day' without a weighmaster signing on. The 'Weighmaster Sign On' must be selected.

This same error message will occur if the 'Relief Weighmaster Sign On' was selected without a weighmaster signed on.



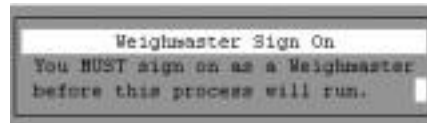
This error message will occur when a weighmaster attempts to sign on and the last weighmaster has not signed off. The 'Weighmaster Sign Off' must be selected and the previous weighmaster signed off.



If the message says: **Invalid structure [FG4MENU] Func=OPN S=98nn**

This error occurs when the computer system has lost power or the computer system was rebooted (Ctrl, Alt, Delete). The computer system can lose power by an electric supply failure. Also, the computer can lose power by someone just simply turning off the computer without properly exiting the software system.

To restart the system you must enter: **cd \SCALES** and hit <enter>
FG4RECOV and hit <enter>



This error message will occur if the weighmaster has not signed on. The 'Weighmaster Sign On' must be selected.

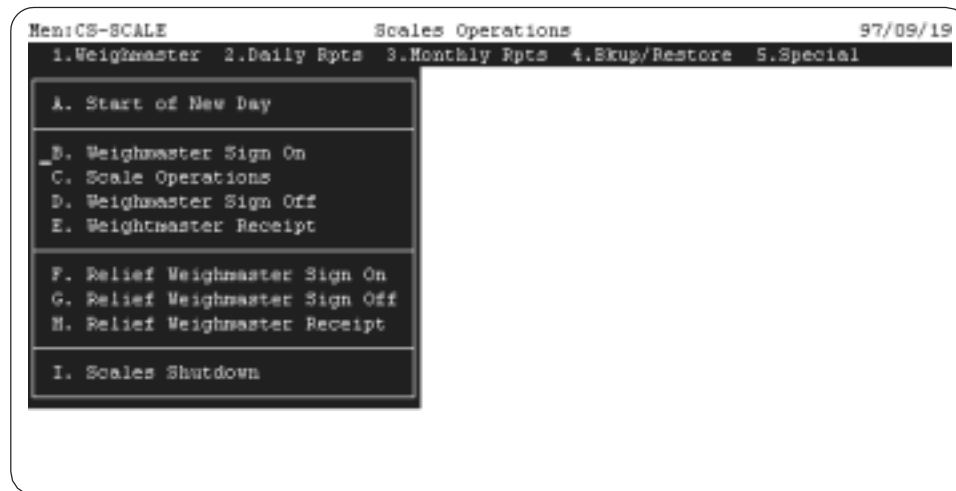
This same error message will occur if the 'Relief Weighmaster Sign On' was selected without a weighmaster signed on.

■ Scales Operations

Weighmaster

Summary

This is the main menu for the weighmaster operation. Each of the weighmasters will sign-on to the system under a different user identification. However, each of these weighmasters will be presented with this same menu. Except for some unusual situation this will be the only menu used for the entire days operation of the automated scales.



A. Start of New Day

This is the first selection on a new day. The default weighmaster bank is entered as well as the day of the week. This process will stop if the transaction file from the previous day still exists. There will be a message indicating that the transaction file still exists. You must select 'All Daily Processing' to complete the previous day's processing.

B. Weighmaster Sign On

This selection is used by each weighmaster to sign on to the system. Each weighmaster must be assigned a number that will be used for identification. If the previous weighmaster has not signed off this process will be stopped. The previous weighmaster must be signed off before a new weighmaster can be signed on.

C. Weighmaster Transactions

This is the main transaction program. All of the transactions will be created by the weighmaster program. A weighmaster must be signed on in order for the weighmaster program to activate. If the previous month's processing was not performed, you will be required to select menu item 'All Monthly Processing'. The previous month's processing must be performed before the next month's processing can start. If the 'Start of Day' process was not performed, you will be required to perform the 'Start of Day' before proceeding.

D. Weighmaster Sign Off

This is the selection for a weighmaster to sign off. A weighmaster must be signed on in order for this program to activate. This program is used to balance the cash transactions for the weighmaster signing off.

E. Weighmaster Receipt

This selection will print a receipt for the weighmaster that has just signed off.

F. Relief Weighmaster Sign On

This selection is used by each relief weighmaster to sign on to the system. Each relief weighmaster must be assigned a number that will be used for identification. If the previous relief weighmaster has not signed off this process will be stopped. Also, a weighmaster must be signed on before a relief weighmaster can be signed on.

G. Relief Weighmaster Sign Off

This is the selection for a relief weighmaster to sign off. A relief weighmaster must be signed on in order for this program to activate. This program is used to balance the cash transactions for the relief weighmaster signing off. The funds are then assigned to the weighmaster.

H. Relief Weighmaster Receipt

This selection will print a receipt for the relief weighmaster that has just signed off.

I. Scales Shutdown

This selection is used to properly shut down the Commercial/Scales system. If the system is shut down any other way, there will be special restart procedures to run the next time the system is brought up.

■ Scales Operations - Weighmaster

Start of New Day

Summary

This selection conditions the Commercial/SCALES system for a new day of operation.

Sc1:CSS-STDY	Start of New Day	FM4-010
<p>This Selection will Start a New Day</p> <p>All of the data and controls will be set back to the beginning.</p>		
Continue? No Yes		

96/04/19	LOCAL GOVERNMENT DATA DEMO	CSU-STDY				
<table border="1"><tr><td>Start of New Day</td></tr><tr><td>Enter today's Date: 041996</td></tr><tr><td>Enter Day of Week:</td></tr><tr><td>Enter Start Bank:</td></tr></table>			Start of New Day	Enter today's Date: 041996	Enter Day of Week:	Enter Start Bank:
Start of New Day						
Enter today's Date: 041996						
Enter Day of Week:						
Enter Start Bank:						

Enter Day of Week:

The current date will be displayed. Make any necessary changes.

Enter Day of Week:

The 'Lookup' option is available.

- 1 = Monday
- 2 = Tuesday
- 3 = Wednesday
- 4 = Thursday
- 5 = Friday
- 6 = Saturday
- 7 = Sunday

Enter Start Bank:

This is the beginning amount of money each weighmaster will start with. This amount will become the default amount that appears on the weighmaster sign on screen.

■ Scales Operations - Weighmaster

Weighmaster Sign On

Summary

This screen is used by the weighmaster to sign on for a work shift.

Men:CS-SCALE

Scales Operations

96/04/19

Weighmaster Sign-On

Weighmaster: 1
James Taylor

Start Bank: 123.00

Weighmaster: ZZZ9

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

The 'Lookup' option is available.

This entry is the weighmaster's assigned number. This is a number that has been assigned by management. This number has a range from 1 through 9999. After entering the number the weighmaster's name will appear for verification.

Start Bank: ZZZZ9.99-

The default starting bank amount will appear for verification. The default amount can be over-typed if a particular weighmaster is to start with a different cash amount.

Scales Operations - Weighmaster

Scale Operations

Summary

This is the first of two (2) screens that make up the weighmaster program. The following commands control the overall functioning of the weighmaster program. The commands are displayed on the command line at the top of the screen. Transactions are created using the stored tare mode or reweigh only mode. This is controlled on the System Parameter screen.

97/10/24

Weighmaster Operations

CS-SCL1

Load-In

Reweight

Frozen

New Tare

Review

Totals

Void

Correct

Exit

Firm Nbr:

Trans Number:

Truck:

Tractor:

Box:

Vehicle:

Trans Code: 0

Waste Type:

Source:

Cash Description:

Tbl	Qty	Amount	Special Charge Description
-----	-----	--------	----------------------------

The following commands control the overall functioning of the weighmaster program. The commands are displayed on the command line at the top of the screen.

- Load-In

Normal incoming waste and non-waste transactions.
- Reweight

Enter R to review the list of vehicles in the temporary file for reweighing. The vehicles were weighed upon entry to the facility and must be reweighed upon exit in order to create a complete bill. The vehicles that are to be reweighed are displayed on a lookup.

97/10/24

Weighmaster Operations

CS-SCL1

Firm Nbr:

Trans Number:

Truck:

Tractor:

Box:

Vehicle:

Trans Code:

Trans Nbr	Customer Name	Vehicle Description
9704040008	BLK	00008001 PICK UP

- Frozen Load** Enter F to recall a transaction for frozen load processing. This is used when the full load of waste did not leave the vehicle. It is functional for stored tare mode only.
- New_Tare** Enter N to enter a new tare.
- Review** Enter R twice to review a transaction. You can look at the transaction but it cannot be changed.
- Totals** Enter T to review the total tons of waste burned, composted, transferred to another waste operation and the calculated cash amount.

97/10/24 Weighmaster Operations CS-SCL:

Seq: 8 Day: Friday

Charge Trans: 424.40

Cash Trans: 424.40

Total Income: 424.40

Minimum Auto Fee: Count:

Destination Tons

B Burn 11.200

C Compost

D Divert

L Landfill

N None

R Recycle

T Transfer

- Void** Enter V to void a transaction. This selection will automatically present a lookup panel to select the transaction to void.
- Correct** Enter C to review a list of transactions that have been processed. The selected transactions can be changed. This is done if a special charge must be added or the billing must be corrected. DO NOT use this selection for frozen loads.
- Exit** Enter E to terminate the program.

Entering Information

If you select Frozen, Review, Void, or Correct, you must enter the transaction number since this transaction already exists. The transaction will be read and placed on the screen. Transactions are selected from a lookup display.

97/10/24 Weighmaster Operations CS-SCL:

Firm Nbr: Trans Number:

Truck: Tractor: Box: Vehicle:

Date	Seq	Firm St	Firm Name	Truck	Tractor	Vehicle
04/04/97	1	98 R	COUNTY CITIZEN - CLASS 4			1
04/04/97	2	99 R	COUNTY CITIZEN - CLASS 1			1
04/04/97	3	200 R	TENN MACHINE AND HOSIERY	2		
04/04/97	4	419 R	CITY OF NEWPORT	1		
04/04/97	5	213 R	TOWN OF DAND CONH	3		
04/04/97	6	98 R	COUNTY CITIZEN - CLASS 4			1
04/04/97	7	103 R	WHITE PINE RES COUNTY SERVICE	2		
04/04/97	8	98 R	COUNTY CITIZEN - CLASS 4			1

Load-In

96/04/19	Weighmaster Operations	CS-SCL1									
Firm Nbr: 107	Community Garbage Service	Trans Number: 9604190001									
Truck: 1	Tractor:	Box:	Vehicle:								
SIDE LOADER											
Trans Code: 0 Normal Waste Transaction											
Waste Type: 1 Regular Waste HH											
Source: 3 Oakland											
<table><tr><th>Tbl</th><th>Qty</th><th>Amount</th><th>Special Charge Description</th></tr><tr><td>1</td><td>100</td><td>25.00</td><td>Car Tires</td></tr></table>				Tbl	Qty	Amount	Special Charge Description	1	100	25.00	Car Tires
Tbl	Qty	Amount	Special Charge Description								
1	100	25.00	Car Tires								

Firm Nbr: XXXX (Firm Name)

The 'Lookup' option is available.

Firm Nbr	Firm Name
309	
220	417 TRAVEL CENTER
228	A AND A CONSTRUCTION
334	ACME CONSTRUCTION
210	ADVANCE SYSTEMS DESIGN
335	AMERICAN COMPONENTS
222	APPALACHIAN ELECTRIC CO-OP
310	APPALACHIAN OUTREACH
343	ARNS TRUCKING
206	BFI WASTE SYSTEMS (COMM)

This is the number of the firm for the vehicle that is currently on the scales. This may be a commercial hauler or a casual hauler such as a homeowner.

If this is a commercial hauler the number entered will relate to a charge account for the hauler. This account will be used for the billing system.

If this is a casual hauler then the account number entered will not permit charging. In other words the hauler is on a cash basis. The account number used should be one that was created for this purpose.

There could be other types of accounts used as well. One, could be a recyclable materials purchase account such as an automotive battery purchase program. Another could be for scrap metals sales.

The firm name or account description will be displayed to the right of the firm number.

Trans Number: ZZZZZZZZZ9

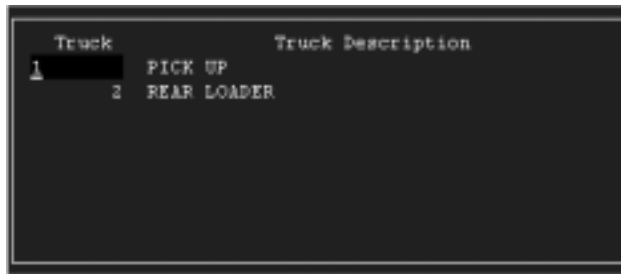
This is the transaction number assigned by the weighmaster program. The left six digits are the year, month and day. The right four digits are the sequential count of the transaction. The sequential count is started at one during the start of day process.

The transaction number is 10 digits:

XXXXXX XXXX
 today's sequence number
 today's day in the form YYMMDD

Truck: ZZZZZZZ9
Tractor: ZZZZZZZ9
Box: ZZZZZZZ9
Vehicle: ZZZZZZZ9
(vehicle Description) (Box Description)

The 'Lookup' option is available.



These entries are used primarily to identify the vehicles of the charge haulers. Each vehicle is assigned a number by the scales operator. You will enter the number(s) for the vehicle type(s) that is on the scales.

The entry for a truck number is prompted first. If this is not a truck you press enter. The next prompt will be for a tractor number. If you enter a tractor number then the box number is prompted. If this is not a tractor and box combination press enter. The next prompt will be for a miscellaneous vehicle. If you press enter for the miscellaneous vehicle the program will return to the prompt for the hauler number.

If a vehicle number is not in the computer already, you can enter the new vehicle through the 'Add' option key on the Lookup.

If you are using stored tare, the new vehicle *must* be reweighed in order to capture its tare weight.

Cash Haulers:

Description:

This entry is used for cash haulers only. Since each of these vehicles will normally be re-weighed, you must enter a description that will provide a means of identifying this vehicle when it returns to the scale. You are prompted to enter a description. You can enter anything you want to. The entry does not have to be a name or address.

Trans Code: 99

The 'Lookup' option is available.

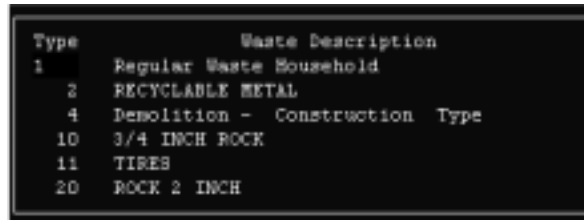


This is the transaction code that will be used for this transaction. This is defaulted for the hauler entry.

The transaction code determines how the transaction will be processed. The default transaction code can be changed.

Waste Type: **ZZZ9** (TypeDescription)

This entry is for the type of waste. A number is assigned by the scales operator for each type to be identified. The type of waste will have a default entry from the Hauler file. You may over-type the default entry if needed. The waste type is used to adjust the rates and fees charged on each load.



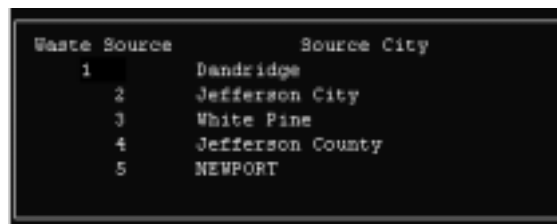
Type	Waste Description
1	Regular Waste Household
2	RECYCLABLE METAL
4	Demolition - Construction Type
10	3/4 INCH ROCK
11	TIRES
20	ROCK 2 INCH

Source: **ZZZ9** (Source Description)

This entry is for the source of the waste. A number is assigned by the scales operator for each source they wish to identify. This could be a geographic location (such as a city) and/or a physical location (such as a company).

The source of the waste will have a default entry from the vehicle file (Truck, Box or Vehicle). You may over-type the default entry if needed.

The waste source provides the definition of In District, Out of District, Out of State or any other waste source grouping desired. The waste source grouping is used to adjust the rates and fees charged on each load.



Waste Source	Source City
1	Dandridge
2	Jefferson City
3	White Pine
4	Jefferson County
5	NEWPORT

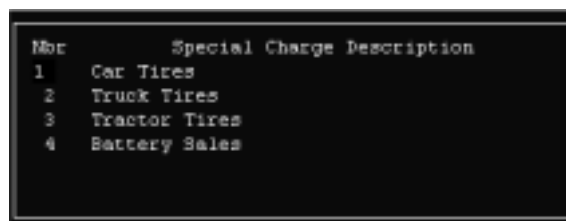
Cash Description

This is the description for the cash transactions. The purpose of this description is to be able to identify the vehicle when it returns to be reweighed.

Special Charges

Up to four (4) special charges can be entered. The scales operator can specify any number and type of special charge for special services. This can range from secured disposal of classified materials to special handling of odd or unusual materials.

The normal flow of the screen will prompt for the first entry. If you press <enter>, the program will assume there are no special charges. If there is a special charge, you can enter the number assigned to the special charge. If you do not know the number assigned to the charge, you can enter use the lookup window.



Mod	Special Charge Description
1	Car Tires
2	Truck Tires
3	Tractor Tires
4	Battery Sales

A special charge may be added to a bill by Recalling the transaction using the correction command. This may be the situation if a hauler dumps unacceptable waste. Also, a special charge may be added to a transaction recalled from the reweigh screen.

Data Ok: <u>Y</u> es No Xit

This is the final selection for the first screen. If the entries are OK, then select 'Yes' to go to the second screen. This is the default answer.

Select 'Xit' to cancel this transaction.

96/04/19		Weighmaster Operations		CS-SCL2	
Trans Number: 9604190001		Location: Landfill 1		Week Day: Monday	
Driver Nbr: 1 Willie Perkins		Gross Weight: 15000		Tare Weight: 10000	
Quan Charge Special Charge Description		Net Weight: 5000		Charge Rate: 1. 24.15	
				2. 49.15	
				Per Ton	
		Tip Fee: 97.87		Waste Fee: 2.13	
		Spcl Charge:			
Destination: L Landfill		Total Amt: 100.00			

Location:

This is the display of the name given to the location where the transaction originated.

Week Day:

The name of the day of the week is displayed. The day of the week is selected during the start of day process. The day name is entered on the system parameter screen.

Driver Nbr: ZZZ9 (Driver Name)

The 'Lookup' option is available.

This is the number assigned to the driver by the scales operator. Each driver for each hauler is assigned a number. The driver's name will appear on the receipt for each load.

Number	Driver Name
1	A C EMPLOYEE

Destination: X (description)

This is the destination of the load. The destination is defaulted from the system parameters.

Code	Destination
B	Burn
C	Compost
D	Divert
L	Landfill
N	None
R	Recycle

Gross Weight: ZZZZZ9

This is the gross weight entered when the print button is pressed on the digital scale head. It may be over typed if needed.

Tare Weight: ZZZZZ9

Stored Tare mode: This is the vehicle tare weight from the associated vehicle file. If the weight is wrong You may over type this entry. The tare in the vehicle file will not be changed. If this is a new vehicle you should press <enter> to accept the zeroes that are displayed. The new vehicle will then be reweighed after unloading. This will cause the tare in the vehicle file to be updated. If this is a casual cash customer you may enter an estimated tare weight. Or, you can press <enter> and have the vehicle reweighed after unloading.

Reweight Only mode: The vehicle tare will be read from the scale when the vehicle returns after emptying its load. The tare weight will not be stored for the vehicle.

Note: The gross and tare descriptions assume gross first weigh sequence. If the transaction is tare first, the function will be reversed.

Net Weight: ZZZZZ9

This is the calculated net weight.

Charge Rate 1: ZZZ9.9999
2: ZZZ9.9999

These are the rates per unit of weight (ton, pound or load). The rates are taken from the price table file based on source and type of waste.

Tip Fee: ZZZZZZ9.99-

This is the base charge for the load. The calculation is based on the price table, type and source of waste. This amount is normally calculated. If this is a field or flat fee transaction then that fee can be entered.

If the minimum charge function has been activated then the amount will be calculated based on weight. If the calculated amount is less than the minimum, the minimum amount will be automatically entered replacing the calculated amount.

If the 'Prompt For Amount' question in the Price Table is set to 'Y' (yes), the computer will stop and prompt you for the amount to be entered.

Waste Fee: ZZZZZZ9.99-

This is the sum of the state and local taxes and fees applied to the waste disposal operation by federal, state and local governments.

Spcl Charge: ZZZZZZ9.99-

This is the sum of special charges that were selected on the first screen.

Total Amt: ZZZZZZ9.99-

This is the total charge for the load.

Note: There are several parameters that control the calculations, rounding and minimum charge amounts. You must be aware of these settings and ensure they are correct. If you try to manually calculate a charge, you must use the parameters as the program does in order to arrive at the same amounts.

Data Ok: Yes No Prv Xit

Enter the appropriate response to confirm the correctness of the information entered. Select 'Yes' to update the information and proceed, 'No' to go back and make additional changes, 'Prv' to return to the previously selected information, or 'Xit' to discard the changes and exit the process.

If the transaction is complete, that is the tare and gross weights have been entered, a receipt will be printed. If the gross or tare weight is absent, the transaction is placed in reweigh.

Landfill 1	Sample County Sanitation Department	
	P.O. Box 123 Sampleville, TN 38123	
Date: 10/10/97	Time: 12:35	Transaction #: 9710100009
220 ABC TRAVEL CENTER		Gross Wt. 1000K
P.O. BOX 1123		Tare Wt. 200K
		Net Wt. 800
COLUMBIA, TN		Rate 1 .00
38401-1234		Rate 2 .00
		Tip Fee .00
		Waste Fee .00
		Special Charge .00
		Total Due .00
Special Charges		
Quantity	Charge	Description
1	.00	Car Tires
Driver Certifies Waste Collected From: Columbia, TN		
Driver's Signature -----		Weighmaster # 1
Driver's Name: 001 JOHN DRIVER		Env Nbr: 0
Truck: 1	Tractor: 0	Box: 0 Veh: 0 L

Scales Operations - Weighmaster

Weighmaster Sign Off



Summary

This screen is used by a weighmaster to sign off from a work shift. This screen is displayed. The weighmaster will enter the amount of cash that they have counted in the ending bank. This amount includes the starting bank amount. The Ending Balance should agree with the calculated Cash Amount.

Men:CS-SCALE Scales Operations 96/04/19

Weighmaster Sign-Off

Weighmaster: 1
James Taylor

Ending Bank: 150.00
Starting Bank: 123.00

Ending Balance: 27.00

----- Calculated Amounts -----

Cash Amount:
Charge Amount: 100.00

Weighmaster: **ZZZ9**
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the weighmaster’s name and number who is signing off. No entry can be made since only one weighmaster can be signed on at any one time.

01. Ending Bank: ZZZZ9.99-

This is the ending cash counted out by the weighmaster.

Starting Bank: ZZZZ9.99-

This is the starting bank amount.

Ending Balance:

This is the net cash. This amount should agree with the calculated amount below.

[Ending Balance = Starting Bank - Ending Bank]

----- Calculated Amounts -----
Cash Amount: **ZZZZZZ9.99-**
Charge Amount: **ZZZZZZZ9.99-**

These two amounts are calculated by the weighmaster program from the daily transactions. The cash amount comes from cash transactions. The charge amount comes from the charge transactions. Voided transactions will not affect these amounts. Adjusted transactions will be properly reflected in these amounts.

■ Scales Operations - Weighmaster

Weighmaster Receipt

Summary

Enter your weighmaster number and a receipt will be printed. The receipt shows the start and end times and the starting bank amount, the money collected, and the cash drawer balance. A receipt can be printed anytime before the start of the next day.

96/04/19

LOCAL GOVERNMENT DATA DEMO

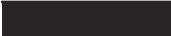
CSL-WRCT

Weightmaster Receipt

Enter Employee Nbr: 1

CSL-WRCT	96/04/19	Weightmaster Receipt	Page: 1
Location: Landfill 1	LOCAL GOVERNMENT DATA DEMO	Day: Monday	
End of Shift Receipt			
Operator: 1	James Taylor		
Monday		04/19/96	
11:34:55 -	11:34:52		
Starting Balance		123.00	
Money Collected		123.00-	
Cash Drawer Balance		0.00	

Relief Weighmaster Sign On



Summary

This screen is used by the relief weighmaster to sign on for a work shift. A weighmaster must be signed on before a relief can be signed on.

The relief operation assumes that the transactions created by the relief weighmaster belong to the weighmaster. The transactions will have the relief weighmaster's number. However, the transaction counts and amounts will be added to the weighmaster's totals when the relief weighmaster signs off.

Men:CS-SCALE

Scales Operations

96/04/19

Relief Weighmaster Sign-On

Weighmaster: 2
Brenda Holder

Start Bank: 150.00

Weighmaster: **ZZZ9**
XXXXXXXXXXXXXXXXXXXXXXXXXXXX

This entry is the relief weighmaster's assigned number. This is a number that has been assigned by management. This number has a range from 1 through 9999.

After entering the number the relief weighmaster's name will appear for verification.

Start Bank: **ZZZZ9.99-**

The default starting bank amount will appear for verification. The default amount can be over-typed if a particular relief weighmaster is to start with a different cash amount. It is assumed that the money is borrowed from the weighmaster and will be returned.

■ Scales Operations - Weighmaster

Relief Weighmaster Sign Off

Summary

This screen is used by a relief weighmaster to sign off from a work shift. This screen is displayed. The relief weighmaster will enter the amount of cash that they have counted in the ending bank. This amount includes the starting bank amount. The Ending Balance should agree with the calculated Cash Amount.

Men:CS-SCALE	Scales Operations	96/04/19
--------------	-------------------	----------

Relief Weighmaster Sign-Off

Weighmaster: 2

Brenda Holder

Ending Bank: 175.00

Starting Bank: 150.00

Ending Balance: 25.00

— Calculated Amounts —

Cash Amount:

Charge Amount:

Weighmaster: ZZZ9

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

This is the relief weighmaster's name and number who is signing off. No entry can be made since only one relief weighmaster can be signed on at any one time.

Ending Bank: ZZZZ9.99-

This is the ending cash counted out by the relief weighmaster.

Starting Bank: ZZZZ9.99-

This is the starting bank amount.

Ending Balance:

This is the net cash. This amount should agree with the calculated amount below.
[Ending Balance = Starting Bank - Ending Bank]

————— Calculated Amounts —————

Cash Amount: ZZZZZZ9.99-

Charge Amount: ZZZZZZZZ9.99-

These two amounts are calculated by the relief weighmaster program from the daily transactions. The cash amount comes from cash transactions. The charge amount comes from the charge transactions. Voided transactions will not affect these amounts. Adjusted transactions will be properly reflected in these amounts.

Relief Weighmaster Receipt



Summary

Enter your relief weighmaster number and a receipt will be printed. The receipt shows the start and end times and the starting bank amount, the money collected, and the cash drawer balance.

96/04/19LOCAL GOVERNMENT DATA DEMOCSL-RRCT

Relief Weighmaster Receipt

Enter Employee Nbr: 2

CSL-RRCT	96/04/19	Relief Weighmaster Receipt	Page:	1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO	Day: Monday	
Relief Operator Receipt				
Operator:	2	Brenda Holder		
Monday			04/19/96	
14:44:44 - 14:47:21				
Starting Balance for Relief Operator			150.00	
Money Collected by Relief Operator			25.00	
Cash Balance for Relief Operator			175.00	

Commercial/Scales Shutdown

Summary

This selection is used to properly shut down the Commercial/Scales system. If the system is shut down any other way, there will be special restart procedures to run the next time the system is brought up.

Scl:CSS-SDOWN	Commercial/Scales Shutdown	FM4-010
<div></div>		
Shutdown: No Yes		

The primary function of this process is to make on-disk backups of the dictionary and certain data files. This provides a means of rapid restart in the event of corrupted files in the case of power failure or other catastrophic failure.

■ Scales Operations

Daily Reports

Summary

This menu is used to close out a day's transactions. If during the automated daily reporting process something goes wrong, this menu can be used to make the individual selections to complete the process.

In the event that the printer jams or there is a power outage during the automated report print process this menu must be selected to complete the shutdown process. Check the reports to determine the last good report. You will start making the selections with the report that is incomplete. However, it is suggested that the end-of-day process be rerun in total.



A. All Daily Processing

This selection will cause all of the daily reports to be printed one after the other. These reports are the menu selections B through L.

B. Void No-Return Reweigh

This selection will print a journal, and mark the transaction voided, of all of the transactions marked for reweigh, but, were never reweighed.

C. Voided Transactions

This selection will print a journal of all voided transactions.

D. Weighmaster Journal

This selection will print a weighmaster activity report.

E. Cash Transactions

This selection will print a journal of all cash transactions entered during the day.

F. Recycle Transactions

This selection will print a journal of all waste recycle transactions.

G. Charge Transactions

This selection will print a journal of all charge transactions entered during the day.

H. Special Charges

This selection will print a journal of all special charges entered during the day.

I. Corrected Transactions

This selection will print a journal of corrected transactions.

J. Daily Transactions

This selection will print a journal of all of the day's transactions.

K. Daily Operations Log

This selection will print a journal of all transactions entered during the day. This report is intended to be used for EPA reporting. This report shows the source and type of waste for each transaction.

L. Daily Tire Transactions

This selection will print a listing of the daily tire transactions.

M. Re-Copy Daily Trans File

This selection will make a copy of the previous day's transaction file on a floppy disk. A day's transaction file may be copied anytime up to the point when 'All Daily Processing' is run for the next day.

■ Scales Operations - Daily Reports

All Daily Processing

Summary

This screen is used to activate the automated daily processing. This process will make a backup of the day's transactions, print a series of financial and auditing reports (menu selection B through L), merge the day's transactions into the monthly history file (menu selection L), and make a copy of the daily transaction file on a diskette. If the automatic posting control is set to 'D' (daily), then the day's transactions will be posted to the hauler for billing. During the beginning of this process, the day's transaction file is placed in a safe area for possible recopying.

Sc1:CSS-ALLRPT	All Daily Processing	FM4-010
<div>Xit - Return to Menu</div> <div>Yes - Process todays Transactions Use Only ONCE per Day</div> <div>Re-Run - Re-Process todays Transactions Use ONLY if Yes has Failed</div>		
Continue: Xit Yes Re-Run		

- Xit - If you have accidentally selected this option, answer 'X'. This is the default selection.
- Yes - Answer 'Y' to run all of the required daily processing. This selection *must never* be run more than *once* each day. Running this selection a second time in a single day will cause today's transactions to be lost.
- Re-Run - If the daily processing fails for any reason, this selection will rerun the daily processing.

Note: The problem *must* be corrected or this selection will fail also.

You must select the correct floppy disk drive. The default disk drive is set on the system parameter screen.

Sc1:CSS-ALLRPT	Daily Transaction File Back Up	FM4-010
Enter Disk to Use For Back Up		
Disk Drive: A: B: Xit		

■ Scales Operations - Daily Reports

Void No-Return Re-Weigh

Summary

This is a listing of the vehicles in reweigh that did not return to weighout. These partial transactions must be voided.

CSU-VOID 96/04/22		Void No-Return Re-weigh		Page: 1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		Day: Monday
Trans Number	Trans Time	Customer Name		Gross Weight
9604190002	0	County Road Department 00000001 DUMP TRUCK		0
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Voided Transactions



Summary

This is a listing of the transactions that were voided for the current day.

CSL-VOID		96/04/22		Voided Transactions Journal			Page: 1	
Location: Landfill 1				LOCAL GOVERNMENT DATA DEMO			Day: Monday	
Trans	Trans	Firm	Net	Total	Total	Cash	Charge	
Number	Time	Nbr	Weight	Waste Fee	Spcl Chg	Received	Amount	
9604190002	0	1100	0	0.00	0.00	0.00	0.00	
Total Voided:				0.00	0.00	0.00	0.00	
* End of Report: LOCAL GOVERNMENT DATA DEMO *								

■ Scales Operations - Daily Reports

Weighmaster Journal

Summary

This is a listing of the weighmaster activity for the current day.

```
CSL-WOPR  96/04/22    Weighmaster Operations Journal      Page:    1
Location: Landfill 1    LOCAL GOVERNMENT DATA DEMO          Day: Monday

Weighmaster:    1 James Taylor                                Chrg Trans    Cash Trans

Total Trans:    1    Total Voids:    1    Trans Sum:    0.00    0.00
                                           Wmstr Sum:    100.00    0.00
- Shift Start/End -    - Break -
Date    Time          Start/End    --- Weighmaster Sign Off ---
04/19/96 11:34:55:00    0    End Bank    Start Bnk    Cash Rec
04/19/96 11:34:52:00    0    0.00 -    123.00    =    123.00-

* End of Report: LOCAL GOVERNMENT DATA DEMO *
```

Scales Operations - Daily Reports

Cash Transactions



Summary

This is a listing of the cash transactions for the current day.

CSL-RCYT 98/05/22		Recycle Transactions				Page: 1	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO				Day: Saturday	
Wg	Trans	Trans	Weight	Tip Fee	Total	Total	Cash
Mt	Number	Time	Out		Waste Fee	Spcl Chg	Received
400 MOUNTAIN SIDE DISPOSAL							
1	9703050061	16:45	500	0.00	0.00	0.00	0.00
Total: Nbr:		1	500	0.00	0.00	0.00	0.00
Grand: Nbr:		1	500	0.00	0.00	0.00	0.00
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

■ Scales Operations - Daily Reports

Recycle Transactions

Summary

This is a listing of the recycle transactions for the current day.

CSL-RCYT 98/05/22		Recycle Transactions					Page: 1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO					Day: Saturday
Wg	Trans	Trans	Weight	Tip Fee	Total	Total	Cash
Mt	Number	Time	Out		Waste Fee	Spcl Chg	Received
400 MOUNTAIN SIDE DISPOSAL							
1	9703050061	16:45	500	0.00	0.00	0.00	0.00
Total: Nbr:		1	500	0.00	0.00	0.00	0.00
Grand: Nbr:		1	500	0.00	0.00	0.00	0.00
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Scales Operations - Daily Reports

Charge Transactions

Summary

This is a listing of the charge transactions for the current day.

CSL-CHG 98/05/22 Charge Transaction Journal Page: 2
Location: Landfill 1 LOCAL GOVERNMENT DATA DEMO Day: Saturday

Wg	Trans	Trans	Firm	Weight	Tip Fee	Total	Total	Charge
Mt	Number	Time	Nbr	In		Waste Fee	Spcl Chg	Amount
1	9703050054	14:42	209	4060	56.84	0.00	0.00	56.84
1	9703050055	14:45	99	300	5.70	0.00	0.00	5.70
1	9703050056	14:52	98	120	1.68	0.00	0.00	1.68
1	9703050057	15:14	98	120	1.68	0.00	0.00	1.68
1	9703050058	15:34	98	720	10.08	0.00	0.00	10.08
1	9703050059	15:36	209	3400	47.60	0.00	0.00	47.60
1	9703050060	15:44	99	840	15.96	0.00	0.00	15.96
1	9703050061	16:45	400	0	0.00	0.00	0.00	0.00
1	9703050062	15:51	220	840	0.00	0.00	0.00	0.00
1	9703050063	15:58	98	340	4.76	0.00	0.00	4.76
1	9703050064	15:59	98	200	2.80	0.00	0.00	2.80
1	9703050065	16:00	208	11760	223.44	0.00	0.00	223.44
1	9703050066	16:03	208	2080	39.52	0.00	0.00	39.52
1	9703050067	16:20	98	440	6.16	0.00	0.00	6.16
1	9703050068	16:22	98	700	9.80	0.00	0.00	9.80
1	9703050069	16:23	311	2280	0.00	0.00	0.00	0.00
1	9703050070	16:18	98	840	11.76	0.00	0.00	11.76
1	9703050071	16:36	209	4400	61.60	0.00	0.00	61.60
1	9703050072	16:34	234	540	10.26	0.00	0.00	10.26
1	9703050073	16:49	99	240	4.56	0.00	0.00	4.56
Charge Total: Nbr:			73	158150	2700.37	0.00	0.00	2700.37
State Waste Disposal Surcharge								
* End of Report: LOCAL GOVERNMENT DATA DEMO *								

■ Scales Operations - Daily Reports

Special Charges

Summary

This is a listing of the special charges for the current day.

CSL-SRPT 98/05/22		Special Charge Fee Journal		Page: 1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		Day: Saturday
Transaction Number	Firm Number	Nbr Items	Total Spcl Chg	
Car Tires				
9703050062	220	2	0.00	
Total of Type:		2	0.00	
Truck Tires				
9703050062	220	8	0.00	
9703050069	311	22	0.00	
Total of Type:		30	0.00	
Total Special Charges:			0.00	
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Scales Operations - Daily Reports

Corrected Transactions



Summary

This is a listing of the corrected transactions for the current day.

CSL-FXTR 98/05/26 Corrected Transaction Journal Page: 1										
Location: Landfill 1 LOCAL GOVERNMENT DATA DEMO Day: Monday										
Trans	Trans	Firm	Truck	Box	Vehcl	Wste	Weight	Weight	Total W S	
Number	Time	Nbr	Number	Number	Number	Type	In	Out	Income	D P
9805260008	21:15	334	1	0	0	4	3000	0	43.28	L
Daily Totals:							3000	0	43.28	
* End of Report: LOCAL GOVERNMENT DATA DEMO *										

Scales Operations - Daily Reports

Daily Transactions

Summary

This is a listing of the transactions for the current day. The various types of transactions are summarized at the end of the report.

CSL-DLY		98/05/22	Daily Transaction Journal						Page: 2	
Location: Landfill 1			LOCAL GOVERNMENT DATA DEMO						Day: Saturday	
Trans Number	Trans Time	Firm Nbr	Truck Number	Box Number	Vehcl Number	Wste Type	Weight In	Weight Out	Total Income	W S D P
9703050062	15:51	220	1	0	0	11	840	0	0.00	L
9703050063	15:58	98	0	0	1	4	340	0	4.76	L
9703050064	15:59	98	0	0	1	4	200	0	2.80	L
9703050065	16:00	208	1	0	0	1	11760	0	223.44	L
9703050066	16:03	208	2	0	0	1	2080	0	39.52	L
9703050067	16:20	98	0	0	1	4	440	0	6.16	L
9703050068	16:22	98	0	0	1	4	700	0	9.80	L
9703050069	16:23	311	1	0	0	11	2280	0	0.00	L
9703050070	16:18	98	0	0	1	4	840	0	11.76	L
9703050071	16:36	209	1	0	0	4	4400	0	61.60	L
9703050072	16:34	234	64	0	0	1	540	0	10.26	L
9703050073	16:49	99	0	0	1	1	240	0	4.56	L
Daily Totals:							158150	500	2700.37	
Pounds Landfilled:			158150	Transferred - In:			0			
Burned:			0							
Composted:			0							
Reject:			0	Total Composted:			0			
Diverted:			0							
Other:			0							
Waste Pounds (IN):			158150							
Pounds Non-Waste:			0							
Neither:			0							
Total Pounds (IN):			158150							
Pounds Recycled:			500							
Transferred-Out:			0							
Other:			0							
Waste Pounds (OUT):			500							
State Waste Disposal Surcharge										
* End of Report: LOCAL GOVERNMENT DATA DEMO *										

Scales Operations - Daily Reports

Daily Operations Log



Summary

This is a listing of the incoming waste expressed in tons.

CSL-LOG		98/05/22	Daily Log of Operations		Page: 2
Location: Landfill 1			LOCAL GOVERNMENT DATA DEMO		Day: Saturday
Type of			Source of Waste		Name of Hauling Company
Ld# Waste		Tons	Generator		
			County/City		State
Landfill		In District			
51	GSW	.460	Washington City	TN	NEWLY COLLEGE
52	GSW	4.090	Sample County	TN	COUNTY CITIZEN - CLASS 4
53	GSW	.010	Sample County	TN	COUNTY CITIZEN - CLASS 1
54	GSW	2.030	Sampleville	TN	U. S. MARINE
55	GSW	.150	Sample County	TN	COUNTY CITIZEN - CLASS 1
56	GSW	.060	Sample County	TN	COUNTY CITIZEN - CLASS 4
57	GSW	.060	Sample County	TN	COUNTY CITIZEN - CLASS 4
58	GSW	.360	Sample County	TN	COUNTY CITIZEN - CLASS 4
59	GSW	1.700	Sampleville	TN	U. S. MARINE
60	GSW	.420	Sample County	TN	COUNTY CITIZEN - CLASS 1
62	GSW	.420	Sampleville	TN	987 TRAVEL CENTER
63	GSW	.170	Sample County	TN	COUNTY CITIZEN - CLASS 4
64	GSW	.100	Sample County	TN	COUNTY CITIZEN - CLASS 4
65	GSW	5.880	Sample County	TN	ABC RES COUNTY SERVICE
66	GSW	1.040	Sample County	TN	ABC RES COUNTY SERVICE
67	GSW	.220	Sample County	TN	COUNTY CITIZEN - CLASS 4
68	GSW	.350	Sample County	TN	COUNTY CITIZEN - CLASS 4
69	GSW	1.140	Sample County	TN	STATE OF TENNESSEE
70	GSW	.420	Sample County	TN	COUNTY CITIZEN - CLASS 4
71	GSW	2.200	Sampleville	TN	U. S. MARINE
72	GSW	.270	Sample County	TN	STATE GARAGE COUNTY SER
73	GSW	.120	Sample County	TN	COUNTY CITIZEN - CLASS 1
TOTAL:		79.075			
GRAND:		79.075			
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

■ Scales Operations - Daily Reports

Daily Tire Transactions

Summary

This is a listing of the daily tire transactions.

CSL-DTRE		98/05/26	Daily Tire Transactions				Page:	1
Location:		Landfill 1	LOCAL GOVERNMENT DATA DEMO					
Trans	Tran	Trn	Firm	Firm Name	Number	Net	Net	Tons
Date	Seq	Loc	Nbr		Tires	Weight		
05/26/98	2		220	987 TRAVEL CENTER	100	750		.375
05/26/98	4		344	HUSH BROTHERS & CO.	275	1600		.800
Daily Totals:					375	2350		1.175
* End of Report: LOCAL GOVERNMENT DATA DEMO *								

■ Scales Operations - Daily Reports

Re-Copy Daily Trans File

Summary

This selection is used to recopy the daily transaction file. This assumes that there is some problem with the disk created during 'All Daily Processing'.

A day's transaction file will remain on the computer until the next time 'All Daily Processing' is run.

Sc1:CSS-DLYBKUP	Re-Copy Daily Trans File	FM4-010
<p>Enter Disk Letter to Receive Daily Transaction File</p> <p>Place Disk in the Drive</p>		
<p>Disk Drive: Xit B: A:</p>		

Xit Returns to the menu without performing any copy.

A: / B: Selecting either of these two diskette drive letters will cause the daily transaction file to be copied to the selected disk.

■ Scales Operations

Monthly Reports

Summary

This menu is used to close out a month's transactions. If during the automated monthly reporting process something goes wrong, this menu can be used to make individual selections to complete the process.

In the event that the printer jams or there is a power outage during the automated report print process this menu must be selected to complete the shutdown process. Check the reports to determine the last good report. You will start making the selections with the report that is incomplete. However, it is suggested that the month-end processing be rerun in total.



A. All Monthly Processing

This selection will recreate a daily transaction file from a history file. These reports are menu selections B through K.

B. Income Report

This selection will print a report of income broken down by income type.

C. Waste Class Report

This selection will print the waste class report.

D. Waste Class by Hauler

This selection will print the waste class report by hauler.

E. Waste Type Report

This selection will print a report of waste by type of waste.

F. Waste Source Report

This selection will print the monthly Waste Source Report.

G. Waste Recycle Report

This selection will print the monthly recycle waste information.

H. Waste Transfer Report

This selection will print the waste transfer report.

I. Tire Report

This selection will print the month's tire transactions.

J. Non-Waste Report

This selection will print the month's non-waste activity.

K. Detailed Entries Log

This selection will print a detailed audit log for the month.

L. Re-Copy Previous Monthly Trans

This selection will make a copy of the previous monthly transaction file on a floppy disk.

■ Scales Operations - Monthly Reports

All Monthly Processing

Summary

This screen is used to activate the automated daily processing. This process will make a backup of the day's transactions, print a series of financial and auditing reports (menu selection B through K), merge the day's transactions into the monthly history file (menu selection L), and make a copy of the daily transaction file on a diskette. If the automatic posting control is set to 'M' (monthly), then the whole month's transactions will be posted to the hauler for billing.

Sc1:CSS-MPRC	All Monthly Processing	FM4-010
<div>Xit - Return to Menu</div> <div>Yes - Process Months Transactions Use Only ONCE each Month</div> <div>Re-Run - Re-Process Months Transactions Use ONLY if Yes has Failed</div>		
Continue: Xit Yes Re-Run		

Xit - If you have accidentally selected this option, answer 'X'. This is the default selection.

Yes - Answer 'Y' to run all of the required monthly processing. This selection *must never* be run more than *once* each month. Running this selection a second time for a month will cause the previous month's transactions to be lost.

Re-Run - If the monthly processing fails for any reason, this selection will rerun the monthly processing.

Note: The problem *must* be corrected or this selection will fail also.

This screen will appear after the reports are printed.

You must select the correct floppy disk drive. The default disk drive is set on the system parameter screen.



The image shows a terminal window with a black border. Inside, the text "Enter Disk to Use For Back Up" is centered. At the bottom, there is a horizontal line, and below it, the text "Disk Drive: A: B: Xit" is displayed, indicating a command prompt where a user can enter a disk drive letter.

■ Scales Operations - Monthly Reports

Income Report

Summary

This report summarizes the month's income by waste class.

CSL-MINC	96/04/22	Monthly Income Report				Page:	1
Location:	Landfill 1	LOCAL GOVERNMENT DATA DEMO					
	Minimum Car	Cash	Charge	Total	Registered	Net Tons	
		Tickets	Tickets	Income	Vehicles		
Waste Class: 0							
	0.00	52.00	10.00	62.00	0	.000	

Waste Class: 1							
	0.00	0.00	1141.75	1141.75	0	29.740	

Waste Class: 3							
	0.00	0.00	176.50	176.50	0	4.030	

Waste Class: 4							
	1.00	15.00	0.00	16.00	0	.600	

Total:	1.00	67.00	1328.25	1396.25	0	34.370	

State Waste Disposal Surcharge				23.05			
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Scales Operations - Monthly Reports

Waste Class Report

Summary

This report prints the waste class report directly to the printer.

CSL-MCLS 98/05/22		Monthly Waste Class Report		Page: 23	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO			
Trans Date	Tran Seq	Firm Nbr	Firm Name	Net Tons	Total Amount
Waste Class: 4					
04/18/97	42	102	SAMPLE CITY COUNTY SERVICE	1.030	28.84
04/18/97	44	98	COUNTY CITIZEN - CLASS 4	.300	8.40
04/18/97	46	98	COUNTY CITIZEN - CLASS 4	.630	17.64
04/18/97	53	98	COUNTY CITIZEN - CLASS 4	.100	2.80
04/18/97	54	98	COUNTY CITIZEN - CLASS 4	.090	2.52
04/18/97	59	98	COUNTY CITIZEN - CLASS 4	.030	0.84
04/18/97	61	98	COUNTY CITIZEN - CLASS 4	.220	6.16
04/18/97	64	98	COUNTY CITIZEN - CLASS 4	.570	15.96
04/19/97	1	98	COUNTY CITIZEN - CLASS 4	.090	2.52
04/19/97	2	98	COUNTY CITIZEN - CLASS 4	.450	12.60
04/19/97	5	98	COUNTY CITIZEN - CLASS 4	.360	10.08
04/19/97	6	98	COUNTY CITIZEN - CLASS 4	.030	0.84
04/19/97	7	98	COUNTY CITIZEN - CLASS 4	.050	1.40
04/19/97	9	98	COUNTY CITIZEN - CLASS 4	.110	3.08
04/19/97	11	98	COUNTY CITIZEN - CLASS 4	.240	6.72
04/19/97	12	98	COUNTY CITIZEN - CLASS 4	.370	10.36
04/19/97	13	98	COUNTY CITIZEN - CLASS 4	.060	1.68
04/19/97	15	98	COUNTY CITIZEN - CLASS 4	.370	10.36
04/19/97	16	98	COUNTY CITIZEN - CLASS 4	.050	1.40
04/19/97	18	98	COUNTY CITIZEN - CLASS 4	.120	3.36
04/19/97	23	98	COUNTY CITIZEN - CLASS 4	.360	10.08
04/19/97	24	98	COUNTY CITIZEN - CLASS 4	.080	2.24
Incoming Class Total: 732				322.908	8735.25
Monthly Incoming Total: 1174				1365.854	48367.18
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Scales Operations - Monthly Reports

Waste Class by Hauler

Summary

This report prints the waste class report by hauler directly to the printer.

CSL-MCLH	98/05/22	Monthly Waste Class by Hauler			Page: 30
Location: Landfill 1	LOCAL GOVERNMENT DATA DEMO				
	Trans Date	Tran Seq	Net Weight	Net Tons	Total Amount
Firm: 511 FELLERS RESTORATION					
Waste Class: 4 Demolition - Construction Type					
Firm Total:	2	1020	.510	14.28	
Firm: 512 ATWOOD CONSTRUCTION					
Waste Class: 4 Demolition - Construction Type					
04/17/97	33	680	.340	9.52	
04/17/97	48	420	.210	5.88	
Class Total:	2	1100	.550	15.40	
Firm Total:	2	1100	.550	15.40	
Firm: 519 CITY OF SAMPLEVILLE					
Waste Class: 1 Regular Waste Household					
04/04/97	4	980	.490	18.62	
04/05/97	158	1460	.730	27.74	
04/18/97	5	1480	.740	28.12	
Class Total:	3	3920	1.960	74.48	
Firm Total:	3	3920	1.960	74.48	
Firm: 500 A.B. LINCOLN EXCAVATING					
Waste Class: 4 Demolition - Construction Type					
04/01/97	34	11180	5.590	156.52	
Class Total:	1	11180	5.590	156.52	
Firm Total:	1	11180	5.590	156.52	
Monthly Total:	1174	2731707	1365.854	48367.18	
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Waste Type Report

Summary

This report summarizes the month's activity by waste type.

CSL-MTYP 96/04/22		Monthly Waste Type Report		Page: 1	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO			
Waste Type	Waste Descriptn	Nbr Loads	Net Weight	Net Tons	
1	Regular Waste HH	3	1200	.600	
2	Regular Waste Commercial	2	23500	11.750	
3	Brush	1	8060	4.030	
4	Tires	2	10160	5.080	
5	Regular Waste City	3	25820	12.910	
Monthly Incoming Total:		11	68740	34.370	
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Scales Operations - Monthly Reports

Waste Source Report

Summary

This summarizes the month's activity by waste source.

CSL-MWSR 96/04/22		Monthly Waste Source Report		Page: 1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		
Src Source City Code	Waste Destination	Loads	Tons	
2 Moscow	Landfill	2	14.230	
4 Rossville	Compost	1	4.030	
5 Gallaway	Landfill	1	3.250	
7 Williston	Landfill	1	2.180	
11 Allison	Landfill	1	5.000	
17 Fayette County	Landfill	5	5.680	
Monthly Total:		11	34.370	
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Waste Recycle Report



Summary

This report lists the month's recycled waste.

CSL-MRCY 96/04/22		Monthly Waste Recycle Report		Page: 1	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO			
Src Source City	Waste	Loads	Tons		
Code	Destination				
17 Fayette County	Recycle	2	5.370		
Monthly Total:		2	5.370		
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

■ Scales Operations - Monthly Reports

Waste Transfer Report

Summary

This report prints the waste transfer report directly to the printer.

CSL-MXFR	98/05/26	Monthly Waste Transfer Report	Page:	1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		
Src Source City	Waste	Loads	Tons	
Code	Destinatn			
4 Sample County	Transfer	1	4.930	
Monthly Total:		1	4.930	
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Tire Report



Summary

This report lists the month's tire transactions.

CSL-TIRE		98/05/26	Monthly Tire Transactions				Page:	1
Location:		Landfill 1	LOCAL GOVERNMENT DATA DEMO					
Trans	Tran	Trn	Firm	Firm Name	Number	Net	Net	Tons
Date	Seq	Loc	Nbr		Tires	Weight		
05/26/98	2		220	987 TRAVEL CENTER	100	750		.375
05/26/98	4		344	HUSH BROTHERS & CO.	275	1600		.800
Monthly Totals:		Number of Trans:		2	375	2350		1.175
* End of Report: LOCAL GOVERNMENT DATA DEMO *								

■ Scales Operations - Monthly Reports

Non-Waste Report

Summary

This report lists the month's non-waste activity.

CSL-MNWR 96/04/22		Monthly Non-Waste Report				Page: 1	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO					
Trans Date	Trans Time	Tran Seq	Firm Nbr	Truck Number	Net Weight	Net Tons	Charge Amount
Material Type:		70 Crushed Rock					
02/11/96	10:25	13	1100	1	34680	17.340	303.45
Type Total:		Nbr Loads:		1	34680	17.340	303.45
Material Type:		71 Large Rock					
02/11/96	10:44	22	1100	1	32180	16.090	374.05
Type Total:		Nbr Loads:		1	32180	16.090	374.05
Monthly Total:		Nbr Loads:		2	66860	33.430	677.50
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Deleted Entries Log



Summary

This report prints the deleted entries audit trail log directly to the printer. Any hauler, vehicle, driver, or other master file entry that is deleted will be in this report.

CSL-FGDL 98/05/26		Deleted Entities Log		Page: 1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		
Date	Time	User	Message	
98/05/26	21:07:50	SYSTEM	Hauler Delete: 503	
98/05/26	21:08:00	SYSTEM	Hauler Delete: 505	
98/05/26	21:08:10	SYSTEM	Hauler Delete: 506	
98/05/26	21:08:20	SYSTEM	Hauler Delete: 424	
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

■ Scales Operations - Monthly Reports

Re-Copy Monthly File

Summary

This selection will make a copy of the previous monthly transaction file on a diskette.

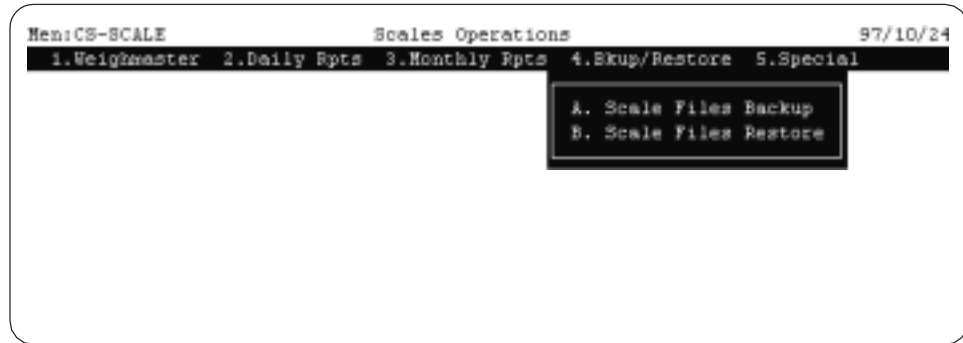
SC1:CSS-MTHYBKUP	Re-Copy Monthly Trans File	FM4-D10
<p>Enter Disk to Receive Monthly Transaction File</p> <p>Place New Disk in the Drive</p>		
<p>Disk Drive: Xit B: A:</p>		

■ Scales Operations

Backup/Restore

Summary

This menu is used to select the file backup and restore functions.



A. Scale Files Backup

This selection is used to backup the data files.

B. Scale Files Restore

This selection is used to restore the data files.

■ Scales Operations - Backup/Restore

Scale Files Backup

Summary

This screen is used to backup the data files.

Sc1:CSS-SCBK

Backup Scale Files

FM4-010

Enter Drive to Use for Backup

Place Disk in Drive for Backup

Disk Drive: Xit B: A:

- Xit Returns to the menu without performing any copy.
- A: / B: Selecting either of these two diskette drive letters will cause the files to be copied.

■ Scales Operations - Backup/Restore

Scale Files Restore

Summary

This screen is used to restore the data files from backup.

Sc1:CSS-SCRS	Restore Scale Files	FM4-010
<p>Enter Drive to Restore From Floppy This selection will Replace the Scale Files</p>		
<p>Disk Drive: Xit B: A:</p>		

Xit Returns to the menu without performing any copy.

A: / B: Selecting either of these two diskette drive letters will cause the files to be copied.

■ Scales Operations

Special

Summary

This menu provides selections to print and display various reports.



A. Statement Prevue

This selection is used to print or display a prevue of the statement for a hauler.

B. Transactions Display

This selection is used to print or display the current day's transactions.

C. Transactions by Hauler

This selection is used to printin or display the current day's transactions by hauler.

D. Current Operations Log

This selection is used to print or display the current day's operations audit trail log.

E. Previous Operations Log

This selection is used to print or display the previous day's operations audit trail log.

The next group of reports (F - L) provide the means to produce the standard reports over a time frame.

F. Income Report

This selection is used to print or display the income report by selecting a range of dates.

G. Waste Type Report

This selection is used to print or display the waste report by selecting a range of dates.

H. Waste Source Report

This selection is used to print or display the waste source report by selecting a range of dates.

I. Waste Recycle Report

This selection is used to print or display the waste recycle report by selecting a range of dates.

J. Waste Transfer Report

This selection is used to print or display the waste transfer report by selecting a range of dates.

K. Tire Transactions

This selection is used to print or display the tire transactions by selecting a range of dates.

L. Non-Waste Report

This selection is used to print or display the non-waste report by selecting a range of dates.

M. Yearly File Update

This selection is used to update the necessary files at the end of the year.

Scales Operations - Special

Statement Prevue

Summary

This screen is used to print or display a prevue of the statement by hauler.

97/09/22 LOCAL GOVERNMENT DATA DEMO CSD-STMD

Hauler Statement Preview

Enter Hauler Number: 1

Enter Hauler Number: 9999

This entry is the beginning hauler to process.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-STMD	98/05/22	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1	
Firm: SANPLEVILLE CITY COUNTY SERVICE			Account No. 102			
DANDRIDGE, TN						
Date	Seq	Vehicle Number	Gross Pounds	Tare Pounds	Net Pounds	Charge Amount
03/06/97	37	4	10560	8040	2520	35.28
03/13/97	38	1	9480	8040	1440	20.16
03/24/97	41	4	9840	8020	1820	25.48
03/25/97	43	4	11900	8140	3760	52.64
03/11/97	48	4	10920	8140	2780	38.92
03/12/97	50	1	9680	8060	1620	22.68
03/10/97	55	4	10200	8140	2060	28.84
03/26/97	57	4	10960	8060	2900	40.60
03/17/97	61	4	9860	8060	1800	25.20
03/07/97	63	1	9660	8140	1520	21.28
03/31/97	66	4	10460	8060	2400	33.60
03/24/97	86	4	9860	8060	1800	25.20
03/24/97	104	4	9280	7940	1340	18.76
03/05/97	4	4	10200	8080	2120	29.68
03/05/97	29	4	9920	8060	1860	26.04

Balance	+	Charges	+	Adjustments	-	Payments = Balance Due
0.00		1053.90		0.00		0.00 1053.90
Number of Loads:		36	Net Tons:		37.250	

Transactions Display



Summary

This selection is used to print or display the current transactions.

After confirming the process, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-ATRN	97/09/22	LOCAL GOVERNMENT DATA DEMO					FlexGen 4 (C)		Page:	1		
Daily Transactions Display												
Trans Date	Tran Seq	Weigh Master	T L	D L	Tr Cd	Firm Nbr	Waste Type	Dist Code	Charge Rate - 1	Charge Rate - 2	Total Amount	Ld St
04/04/97	1	1	L	L	0	98	4	1	28.00	0.00	0.84	R
04/04/97	2	1	L	L	0	99	1	1	38.00	0.00	7.60	R
04/04/97	3	1	L	L	0	200	1	1	38.00	0.00	43.70	R
04/04/97	4	1	L	L	0	419	1	1	38.00	0.00	18.62	R
04/04/97	5	1	L	L	0	213	1	1	38.00	0.00	139.84	R
04/04/97	6	1	L	L	0	98	4	1	28.00	0.00	2.52	R
04/04/97	7	1	L	L	0	103	1	1	38.00	0.00	211.28	R
04/04/97	8	1	L	L	0	98	4	1	28.00	0.00	0.00	R
Number of Trans:											8	424.40
* End of Report: LOCAL GOVERNMENT DATA DEMO *												

■ Scales Operations - Special

Transactions by Hauler

Summary

This screen is used to print or display the transactions by hauler number.

97/09/22

LOCAL GOVERNMENT DATA DEMO

CSD-TRN

Daily Transactions by Hauler

Enter Hauler Number: 1

Enter Hauler Number: 9999

This entry is the beginning hauler to process.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-TRN	98/05/22	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1
Daily Transactions by Hauler					
Trans Date	Tran Seq	Weigh Master	T D Tr L L Cd	Firm Nbr	Waste Dist Type Code
					Rate - 1
					Rate - 2
					Charge
					Charge
					Total Amount
					Ld St
03/05/97	4	1	L L 0	102	4 1 28.00 0.00 29.68 R
03/05/97	29	1	L L 0	102	4 1 28.00 0.00 26.04 R
Number of Trans:					2 55.72
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Scales Operations - Special

Current Operations Log

Summary

This screen is used to print or display the current operations audit trail log.

After confirming the process, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

FG4-P112	97/09/22 11:44:02	LOCAL GOVERNMENT DATA DEMO				FlexGen4 (3.2A)	Page: 1
FlexGen Log							
Date	Time	Trm	User	Program	Log Name	Message	
		-No			Type		
97/09/19	15:09:55	04	SCALES	CSI-PARM	C/S CS System	Menu Parameter Load - IS	
97/09/19	15:09:56	04	SCALES	CSU-SON	C/S CS Sign On	Scales Start Up	
97/09/19	15:10:10	04	SCALES	CS-VEHL	C/S Files Maint	Vehicle Maintenance	
97/09/22	09:35:48	04	SCALES	CSI-PARM	C/S CS System	Menu Parameter Load - IS	
97/09/22	09:35:48	04	SCALES	CSU-SON	C/S CS Sign On	Scales Start Up	
97/09/22	10:21:42	04	SCALES	CSL-PDAY	ERR 9835Y R	File not found [POSTDAYS] Func=OPN S=3500	
97/09/22	11:36:05	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:36:17	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:36:25	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:36:32	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:36:39	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:36:47	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:36:57	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:41:52	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:42:10	04	SCALES	CSD-STMD	C/S C/S System	Hauler Statement Preview:	0
97/09/22	11:42:35	04	SCALES	CSD-ATRN	C/S Posting Proc	Daily Transactions Display	
97/09/22	11:43:25	04	SCALES	CSD-TRN	C/S Posting Proc	Daily Transactions by Hauler Display	
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Scales Operations - Special

Previous Operations Log

Summary

This screen is used to print or display the previous operations audit trail log.

After confirming the process, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

FG4-P112	97/09/22 11:44:02	LOCAL GOVERNMENT DATA DEMO				FlexGen4 (3.2A)	Page: 1
FlexGen Log							
Date	Time	Trm	User	Program	Log Name	Message	
		-No			Type		
97/09/19 15:09:55	04	SCALES	CSI-PARM	C/S	CS System	Menu Parameter Load - IS	
97/09/19 15:09:56	04	SCALES	CSU-SON	C/S	CS Sign On	Scales Start Up	
97/09/19 15:10:10	04	SCALES	CS-VEHL	C/S	Files Maint	Vehicle Maintenance	
97/09/22 09:35:48	04	SCALES	CSI-PARM	C/S	CS System	Menu Parameter Load - IS	
97/09/22 09:35:48	04	SCALES	CSU-SON	C/S	CS Sign On	Scales Start Up	
97/09/22 10:21:42	04	SCALES	CSL-PDAY	ERR	9835Y R	File not found [POSTDAYS]	Func=OPN S=3500
97/09/22 11:36:05	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:36:17	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:36:25	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:36:32	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:36:39	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:36:47	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:36:57	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:41:52	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:42:10	04	SCALES	CSD-STMD	C/S	C/S System	Hauler Statement Preview:	0
97/09/22 11:42:35	04	SCALES	CSD-ATRN	C/S	Posting Proc	Daily Transactions Display	
97/09/22 11:43:25	04	SCALES	CSD-TRN	C/S	Posting Proc	Daily Transactions by Hauler Display	
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Income Report

Summary

This screen is used to print or display the income report. This is the same as the Monthly Income Report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22

LOCAL GOVERNMENT DATA DEMO

CSL-YINC

Yearly Income Report

Enter Start Date: 01/01/96

Enter End Date: 09/22/97

Enter Start Date
Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-MINC 96/04/22		Monthly Income Report			Page: 1	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO				
Minimum Car	Cash	Charge	Total	Registered	Net Tons	
	Tickets	Tickets	Income	Vehicles		
Waste Class: 0						
0.00	52.00	10.00	62.00	0	.000	

Waste Class: 1						
0.00	0.00	1141.75	1141.75	0	29.740	

Waste Class: 3						
0.00	0.00	176.50	176.50	0	4.030	

Waste Class: 4						
1.00	15.00	0.00	16.00	0	.600	

Total:	1.00	67.00	1328.25	1396.25	0	34.370

State Waste Disposal Surcharge			23.05			
* End of Report: LOCAL GOVERNMENT DATA DEMO *						

■ Scales Operations - Special

Waste Type Report

Summary

This screen is used to print or display the waste type report. This is the same as the Monthly Waste Type Report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22LOCAL GOVERNMENT DATA DEMOCSL-YTYP

Yearly Waste Type Report

Enter Start Date: 01/01/96

Enter End Date: 09/22/97

Enter Start Date

Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-MTYP	96/04/22	Monthly Waste Type Report	Page:	1
Location:	Landfill 1	LOCAL GOVERNMENT DATA DEMO		
Waste Type	Waste Descriptn	Nbr Loads	Net Weight	Net Tons
1	Regular Waste HH	3	1200	.600
2	Regular Waste Commercial	2	23500	11.750
3	Brush	1	8060	4.030
4	Tires	2	10160	5.080
5	Regular Waste City	3	25820	12.910
Monthly Incoming Total:		11	68740	34.370
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Waste Source Report



Summary

This screen is used to print or display the waste source report. This is the same as the Monthly Waste Source Report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22

LOCAL GOVERNMENT DATA DEMO

CSE-YSRC

Yearly Waste Source Extract

Enter Start Date: 01/01/96

Enter End Date: 09/22/97

Enter Start Date
Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-MWSR 96/04/22		Monthly Waste Source Report		Page:	1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO			
Src Source City	Waste	Loads	Tons		
Code	Destination				
2 Moscow	Landfill	2	14.230		
4 Rossville	Compost	1	4.030		
5 Gallaway	Landfill	1	3.250		
7 Williston	Landfill	1	2.180		
11 Allison	Landfill	1	5.000		
17 Fayette County	Landfill	5	5.680		
Monthly Total:		11	34.370		
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

■ Scales Operations - Special

Waste Recycle Report

Summary

This screen is used to print or display the waste recycle report. This is the same as the Monthly Waste Recycle report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22

LOCAL GOVERNMENT DATA DEMO

CSE-YRCY

Yearly Waste Recycle Extract

Enter Start Date:

Enter End Date:

Enter Start Date

Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-MRCY 96/04/22		Monthly Waste Recycle Report		Page:	1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO			
Src	Source City	Waste	Loads	Tons	
Code		Destination			
17	Fayette County	Recycle	2	5.370	
Monthly Total:			2	5.370	
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Waste Transfer Report



Summary

This screen is used to print or display the waste transfer report. This is the same as the Monthly Waste Transfer Report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22

LOCAL GOVERNMENT DATA DEMO

CSE-YXFR

Yearly Waste Transfer Extract

Enter Start Date: 01/01/96

Enter End Date: 09/22/97

Enter Start Date
Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-MXFR 98/05/26		Monthly Waste Transfer Report		Page:	1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO			
Src Source City	Waste	Loads	Tons		
Code	Destinatn				
4 Sample County	Transfer	1	4.930		
Monthly Total:		1	4.930		
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Scales Operations - Special

Tire Transactions

Summary

This screen is used to print or display the report for tire transactions. This is the same as the Monthly Tire Transactions Report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22LOCAL GOVERNMENT DATA DEMOCSL-YTIR

Yearly Tire Transactions

Enter Start Date: 01/01/96
Enter End Date: 09/22/97

Enter Start Date
Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-YTIR	97/09/22	LOCAL GOVERNMENT DATA DEMO	Page:	3	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO	Period: 01/01/96 09/22/97		
Trans	Tran	Trn Firm	Number	Net	Net Tons
Date	Seq	Loc Nbr	Tires	Weight	
02/10/97	13	315 WAL MART # 234	85	1160	.580
02/18/97	79	220 123 TRAVEL CENTER	9	920	.460
02/18/97	84	220 123 TRAVEL CENTER	7	760	.380
02/20/97	24	311 STATE OF TENNESSEE	12	260	.130
02/24/97	6	315 WAL MART # 234	30	620	.310
02/24/97	46	220 123 TRAVEL CENTER	14	860	.430
02/24/97	50	220 123 TRAVEL CENTER	8	660	.330
03/06/97	35	315 WAL MART # 234	42	940	.470
03/07/97	19	315 WAL MART # 234	34	560	.280
03/07/97	83	220 123 TRAVEL CENTER	6	520	.260
03/10/97	89	311 STATE OF TENNESSEE	30	1000	.500
03/12/97	28	336 COUNTY CITIZEN TIRE CLEAN UP	17	403	.202
03/13/97	31	315 WAL MART # 234	58	960	.480
03/18/97	41	315 WAL MART # 234	27	460	.230
03/21/97	76	220 123 TRAVEL CENTER	2	1380	.690
03/25/97	7	311 STATE OF TENNESSEE	5	960	.480
03/27/97	44	311 STATE OF TENNESSEE	66	1680	.840
03/27/97	67	311 STATE OF TENNESSEE	151	3260	1.630
03/29/97	44	311 STATE OF TENNESSEE	134	4040	2.020
04/02/97	19	311 STATE OF TENNESSEE	44	1300	.650
Report Totals:			Number of Trans: 149	6824 273589	136.795
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Non-Waste Report



Summary

This screen is used to print or display the non-waste report. This is the same as the Monthly Non-Waste Report, but allows a date range selection. The data comes from the Transaction History File.

97/09/22

LOCAL GOVERNMENT DATA DEMO

CSL-YNWR

Yearly Non-Waste Report

Enter Start Date: 01/01/96

Enter End Date: 09/22/97

Enter Start Date
Enter End Date

This entry is the beginning and ending date to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-MNWR		96/04/22		Monthly Non-Waste Report			Page: 1	
Location:		Landfill 1		LOCAL GOVERNMENT DATA DEMO				
Trans	Trans	Tran	Firm	Truck	Net	Net Tons	Charge	
Date	Time	Seq	Nbr	Number	Weight		Amount	
Material Type:		70 Crushed Rock						
02/11/96	10:25	13	1100	1	34680	17.340	303.45	
Type Total:		Nbr Loads:		1	34680	17.340	303.45	
Material Type:		71 Large Rock						
02/11/96	10:44	22	1100	1	32180	16.090	374.05	
Type Total:		Nbr Loads:		1	32180	16.090	374.05	
Monthly Total:		Nbr Loads:		2	66860	33.430	677.50	
* End of Report: LOCAL GOVERNMENT DATA DEMO *								

■ Scales Operations - Special

Yearly File Update

Summary

This process is used to update the Transaction History File. This file is normally updated during the transaction posting process. This selection is used to rebuild the Transaction History File.

Scl:CSS-YNU

Yearly Transaction Update

FM4-010

Enter Drive to Use for Monthly Transaction Disk

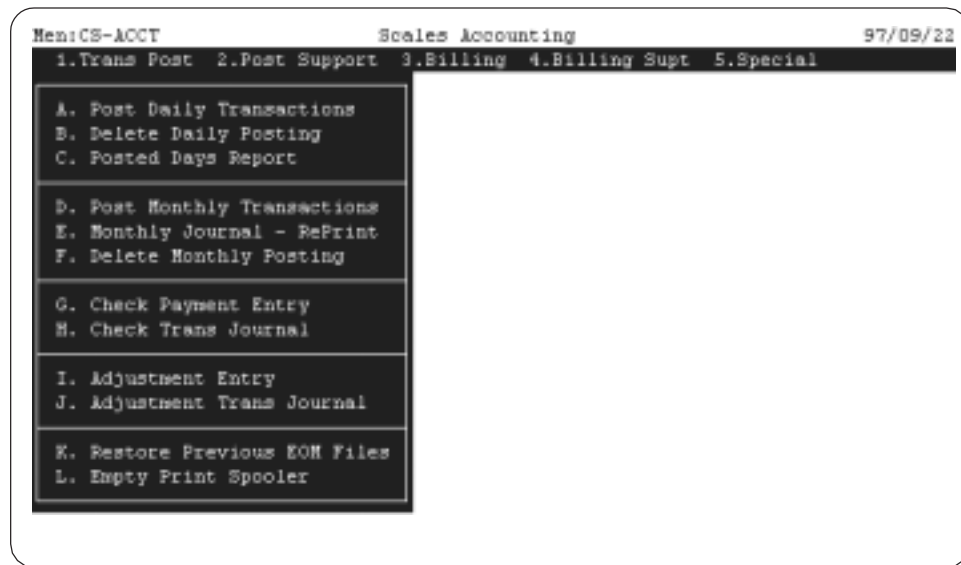
Place Monthly Disk in the Selected Drive (A/B)

Transaction Posting

Summary

This is the main menu for the Commercial/SCALES accounting system. This menu is an administrative menu and can only be selected by authorized personnel.

From this menu, you can select the various programs used in the billing process. This menu has the selections for transaction posting and the various support programs.



A. Post Daily Transactions

This selection is used to post the daily transactions to the associated Hauler Summary file from a transaction file.

B. Delete Daily Posting

This selection will delete all of the transactions posting using a daily transaction file.

C. Posted Days Report

This selection will print a report showing the days that have been posted.

D. Post Monthly Transactions

This selection is used to post the transactions by using the monthly transaction file. The transactions are posted to the hauler summary file.

E. Monthly Journal - Reprint

This selection will allow reprinting of the transaction journal created by posting a monthly transaction file.

F. Delete Monthly Posting

This selection will delete all of the transactions posted using a monthly transaction file.

G. Check Payment Entry

This selection is used to post payments.

H. Check Trans Journal

This selection will print a journal of all of the unposted checks entered.

I. Adjustment Entry

This selection is used to adjust a transaction. These adjustments will adjust the waste weights and the state and local fees.

J. Adjustment Trans Journal

This selection will print a journal of all of the unposted adjustments entered.

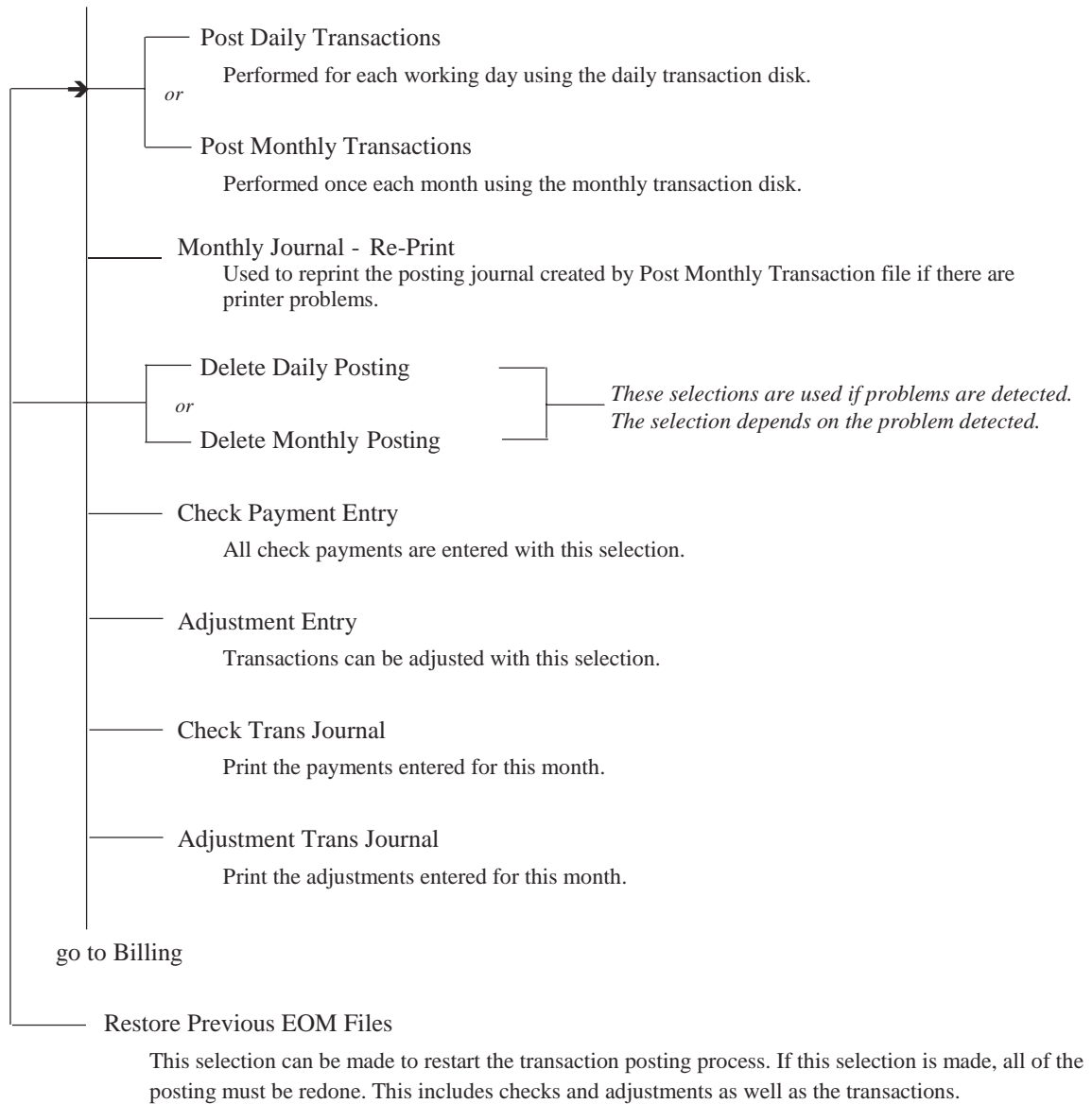
K. Restore Previous EOM Files

This selection will restore all of the previous end-of-month data files. This will permit restarting of the posting process.

L. Empty Print Spooler

This selection is used to 'kill' the MS-DOS print spooler operation if there is a printer malfunction. This will only be used with the monthly posting process.

Transaction Posting Process:



■ Scales Accounting - Transaction Posting

Post Daily Transactions

Summary

This selection will post a Daily Transaction file to the Transaction Summary File for each of the haulers. The daily transactions are posted wither directly from the end-of-day process or from the daily transaction disk. The daily transaction disk will be copied from the floppy disk to the hard disk. A Transaction Posting Journal is printed as the transactions are posted.

Sc1:CSS-POST	Daily Transaction Post	FM4-010
<p>Enter Drive to Use for Daily Transaction Disk</p> <p>Place Daily Disk to Post in Drive</p>		
<p>Disk Drive: Xit A: B:</p>		

Xit Return to the menu panel.

A: / B: Daily transaction file will be read from the selected disk.

NOTE: If the automatic posting control is set to 'D' (daily) or 'M' (monthly), then it is unnecessary to post the daily transaction disk with this selection.

An error message is displayed if an attempt is made to post a day multiple times.

CSU-POST 98/05/22 Post Daily Charge Transactions Page: 7
Location: Landfill 1 LOCAL GOVERNMENT DATA DEMO Day: Saturday

Tran Seq	T L	D	Trans Date	Trans Time	Charge Rate 1	Charge Rate 2	Net Weight	Tip Fee	State Fees	Special Charge	Total Charge
Drv	-	Dist	Discription	-	Waste Description	-					
340 BUILDERS CONSTRUCTION											
14	L		03/05/97	11:22	28.00	.00	2080	29.12	.00	.00	29.12
1			In District				Demolition - Construction Type				
Totals:					Trans:	1	2080	29.12	.00	.00	29.12
411 STATE OF DEMOLITION											
69	L		03/05/97	16:23	.00	.00	2280	.00	.00	.00	.00
1			IN DISTRICT				TIRES				
Totals:					Trans:	1	2280	.00	.00	.00	.00
500 MOUNTAIN SIDE DISPOSAL											
61	L		03/05/97	16:45	.00	.00	500	.00	.00	.00	.00
1			In District				Demolition - Construction Type				
Totals:					Trans:	1	500	.00	.00	.00	.00
Report Totals:					Trans:	73	158650	2700.37	.00	.00	2700.37
* End of Report: LOCAL GOVERNMENT DATA DEMO *											

Scales Accounting - Transaction Posting

Delete Daily Posting

Summary

This selection is used to delete a complete day's posting for a location. The daily transactions for each day that is deleted will be reported. The purpose of this process is to permit the re-posting of a day's transactions.

97/09/19 LOCAL GOVERNMENT DATA DEMO CSU-DPST

Delete Daily Posting

Enter Posting Date (MMDDYY): 01/01/97

Enter Location Code: 1

Enter Transaction Date: MM/DD/YY

This is the date to be deleted.

Enter Location Code: X

This is the letter code that indicates the location where the waste load was entered.

CSL-PDAY 98/08/03		Posted Days Report		Page: 1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		
Posting Date	Day of Week	Number of Trans	Amount Posted	
03/01/97	Saturday	44	760.42	
03/03/97	Monday	108	4788.30	
03/05/97	Wednesday	73	2700.37	
03/06/97	Thursday	47	2713.99	
03/07/97	Friday	84	3975.60	
03/08/97	Saturday	74	1797.42	
03/10/97	Monday	90	3419.45	
03/11/97	Tuesday	86	4116.65	
03/12/97	Wednesday	82	2526.46	
03/13/97	Thursday	93	5307.63	
03/14/97	Friday	37	2559.30	
03/15/97	Saturday	60	1064.70	
03/17/97	Monday	85	3653.60	
03/18/97	Tuesday	68	3471.89	
03/19/97	Wednesday	42	6229.06	
03/20/97	Thursday	83	3841.32	
03/21/97	Friday	82	3176.75	
03/22/97	Saturday	83	966.50	
03/24/97	Monday	108	4751.62	
03/25/97	Tuesday	82	3564.16	
03/26/97	Wednesday	78	2176.51	
03/27/97	Thursday	93	3988.73	
03/28/97	Thursday	41	2045.34	
03/29/97	Saturday	58	776.42	
03/31/97	Monday	70	3741.68	
Number of Days: 25		1851	78113.87	
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Scales Accounting - Transaction Posting

Posted Days Report

Summary

This selection will print a report showing the days that have been posted for this billing period.

CSU-MPST		98/05/22		Post Monthly Charge Trans				Page: 81			
Location: Landfill 1						LOCAL GOVERNMENT DATA DEMO				Day: Saturday	
Tran T D	Trans	Trans	Charge	Charge	Net	Tip	Fee	State	Special	Total	
Seq L L	Date	Time	Rate 1	Rate 2	Weight			Fees	Charge	Charge	
Drvr - Dist			Discription -		Waste Description -						
419 CITY OF NEWPORT											
4 L	04/04/97	8:15	38.00		.00	980	18.62	.00	.00	18.62	
1	In District				Regular	Waste	Household				
5 L	04/18/97	7:27	38.00		.00	1480	28.12	.00	.00	28.12	
1	In District				Regular	Waste	Household				
158 L	04/05/97	13:12	38.00		.00	1460	27.74	.00	.00	27.74	
1	In District				Regular	Waste	Household				
Monthly Totals:			Trans:	3		3920	74.48	.00	.00	74.48	
Report Totals: Trans: 1218 2870607 48507.28 .00 .00 48507.28											
* End of Report: LOCAL GOVERNMENT DATA DEMO *											

■ Scales Accounting - Transaction Posting

Post Monthly Transactions

Summary

This selection will post a Monthly Transaction file to the Transaction Summary file for each of the haulers. The monthly transactions are posted either directly from the end-of-month process or from the monthly transaction disk. The monthly transaction disk will be copied from the floppy disk to the hard disk. A Transaction Posting Journal is stored on the hard disk as the transactions are posted.

Sc1:CSS-MPOST	Monthly Transaction Post	FM4-010
<p>Enter Drive to Use for Monthly Transaction Disk</p> <p>Place Monthly Disk to Post in Drive</p>		
<p>Disk Drive: Xit A: B:</p>		

<p>Print Journal? <u>Y</u>es No</p>

After the monthly transactions have been posted, you can print the Posting Journal.

■ Scales Accounting - Transaction Posting

Monthly Journal - Reprint

Summary

This selection provides reprinting of the monthly Transaction Journal. Since all of the month's transactions are posted at one time, the journal is written to a disk file and then printed.

Sc1:CSS-MPST	RePrint Monthly Trans Journal	FM4-010
<div></div>		
Print Journal? No Yes		

Delete Monthly Posting



Summary

This selection is used to delete a complete month's posting for an entry point location.

94/07/26

FLEXGEN EVALUATION

CSU-DMPT

Delete Monthly Posting

Enter Location Code: _

Enter Location Code: **X**

This is the letter code that indicates the location where the waste load was entered.

■ Scales Accounting - Transaction Posting

Check Payment Entry

Summary

This selection is used to enter the payments made by charge basis haulers.

Men:CS-ACCT	Scales Accounting	96/04/22
-------------	-------------------	----------

Hauler Number: 1002 Battery Sales - by Unit

Payment Date: 04/22/96
Check Number: 123456

Negative Amount = Payment Reversal

Check Amount: 175.00
Check Date: 04/22/96

Payment Comment: Payment
Statement Desc: Payment

Post Flag: Check Status: Billing Date:

Hauler Number

The 'Lookup' option is available.
This is the hauler (firm) number that made the payment.

Payment Date

This is the date the payment was made. This is defaulted to the current (today's) date.

Check Number

This is the number imprinted on the check.

Check Amount

This is the amount of the check.

Check Date

This is the date printed on the check. This is defaulted to the current (today's) date.

Payment Comment

This comment is printed on reports only. The comment is defaulted to the word "Payment".

Statement Desc

This comment is printed on the Invoice/Statement. This comment is defaulted to the Payment Comment.

Post Flag

This is the notation of posting status.

Check Status

This is the check status.

Billing Date

This is the date for the billing.

■ Scales Accounting - Transaction Posting

Check Trans Journal

Summary

This is a journal of the unposted checks.

CSL-CKJ 96/04/22		Check Transaction Journal			Page: 1	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO				
Hauler Firm Name		Payment	Check	Check	Check Amount	
Number		Date	Number	Date		
1002 Battery Sales - by Unit		04/22/96	123456	04/22/96	175.00	
Payment	Payment					
Total Checks:		Count:	1	Amount:	175.00	
* End of Report: LOCAL GOVERNMENT DATA DEMO *						

Adjustment Entry



Summary

This selection is used to enter memo adjustments.

Men:CS-ACCTScales Accounting96/04/22

Hauler Number: 107Community Garbage Service

Memo Date: 04/22/96

Memo Number: 1

Memo Amount: 50.00Positive = Add (Debit)

Weight: 100

Volume: Negative = Subtract (Credit)

Memo Comment:

Statement: _____

Post Flag:Memo Status:Billing Date:

Hauler Number

The 'Lookup' option is available.
This is the hauler (firm) that is being adjusted.

Memo Date

This is the date the memo is made. It is defaulted to the current (today's) date.

Memo Number

This is the number assigned to this memo. This is in the range of 1 through 99.

Memo Amount

This is the amount of the memo. A positive amount is a debit—that is, the amount will add to the amount due. A negative amount is a credit—that is, the amount will reduce the amount due.

Weight

This is the net weight to be adjusted by the memo. A positive amount is added to the total net weight in the waste facility. A negative amount is subtracted from the total net weight in the waste facility.

Volume

The volume is translated to tons using the hauler's volume to weight formula. The weight is then processed as above.

Memo Comment

This is an internal comment for this memo.

Statement

This is the comment that is printed on the invoice/statement. If a comment is not entered, the notation "*** Adjust-ment ***" is printed on the invoice/statement.

Post Flag

This is a notation as to the posting status.

Memo Status

This is a notation as to the memo status.

Billing Date

This is the date the memo was posted.

Adjustment Trans Journal

Summary

This is a journal of the unposted adjustments.

CSL-AJJ		96/04/22	Adjustment Transaction Journal				Page: 1			
Location: Landfill 1			LOCAL GOVERNMENT DATA DEMO							
Hlr	Firm Name		Entry	Memo		Memo	Memo	Debit	Memo	Credit
Nbr			Date	Number		Date				
107	Community Garbage Service	04/22/96		1				50.00		.00
TOTAL ADJUSTMENTS:			COUNT:	1		AMOUNT:		50.00		.00
* End of Report: LOCAL GOVERNMENT DATA DEMO *										

■ Scales Accounting - Transaction Posting

Restore Previous EOM Files

Summary

At the end of the posting and billing process, the accounting files are saved. If during the next month's posting process, the files become questionable for any reason, then the posting process can be restarted by making this selection.

After selecting this process, all of the posting for the month *must* be redone. This includes check entries as well as adjustments along with the transaction posting.

Sc1:CSS-REOM	Restore End-Of-Month Files	FM4-010
<p>After running this process All of the Posting must be Re-Done This includes Checks, Adjustments and Transactions</p>		
<p>Copy Files: No Yes</p>		

■ *Scales Accounting - Transaction Posting*

Empty Print Spooler



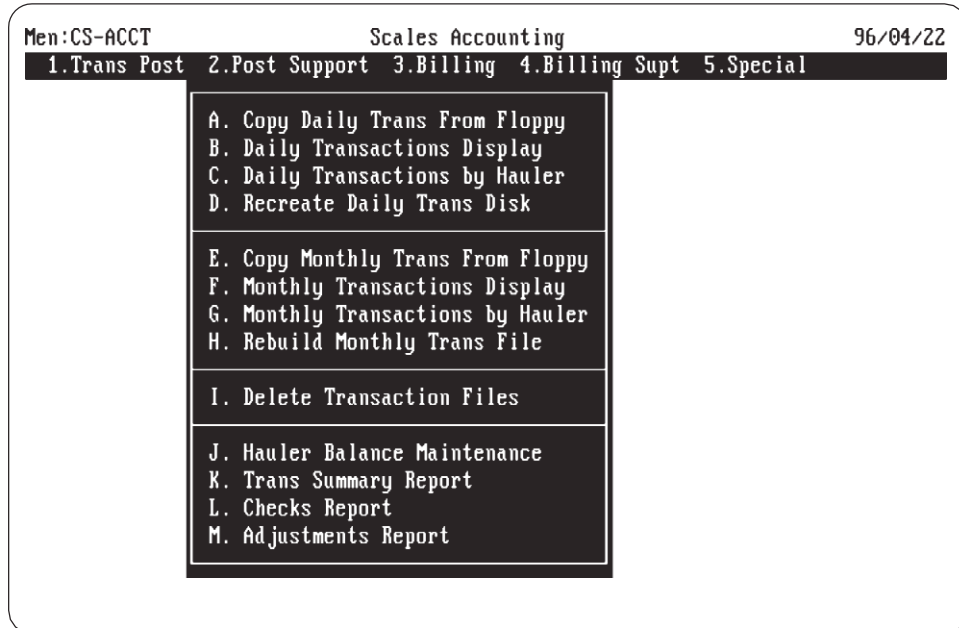
Summary

This selection is used to delete the current contents of the DOS print spooler.

Posting Support

Summary

This menu provides various posting support programs. There are various things that can go wrong. These processes are used to resolve the things that can go wrong. In most cases, you will be in contact with your support person.



The screenshot shows a terminal window titled "Scales Accounting" with the date "96/04/22" in the top right corner. The menu is organized into a grid. The top row contains the menu path "Men:CS-ACCT" and five main options: "1.Trans Post", "2.Post Support", "3.Billing", "4.Billing Supt", and "5.Special". The "2.Post Support" option is selected, and a sub-menu is displayed below it. This sub-menu lists options A through M, grouped into four sections: A-D, E-H, I, and J-M.

Men:CS-ACCT		Scales Accounting		96/04/22	
1.Trans Post	2.Post Support	3.Billing	4.Billing Supt	5.Special	
		A. Copy Daily Trans From Floppy			
		B. Daily Transactions Display			
		C. Daily Transactions by Hauler			
		D. Recreate Daily Trans Disk			
		E. Copy Monthly Trans From Floppy			
		F. Monthly Transactions Display			
		G. Monthly Transactions by Hauler			
		H. Rebuild Monthly Trans File			
		I. Delete Transaction Files			
		J. Hauler Balance Maintenance			
		K. Trans Summary Report			
		L. Checks Report			
		M. Adjustments Report			

A. Copy Daily Trans From Floppy

This selection will copy the daily transaction file into the billing directory.

B. Daily Transactions Display

This selection will display all of the transactions in the daily transaction file that is in the billing directory.

C. Daily Transactions by Hauler

This selection will display the transactions for a selected hauler from the daily transaction file in the billing directory.

D. Recreate Daily Trans Disk

This selection is used to recreate a day's transaction disk from the monthly transaction file.

E. Copy Monthly Trans From Floppy

This selection will copy the monthly transaction file into the billing directory.

F. Monthly Transactions Display

This selection will display all of the transactions in the monthly transaction file that is in the billing directory.

G. Monthly Transactions by Hauler

This selection will display the transactions for a selected hauler from the monthly transaction file in the billing directory.

H. Rebuild Monthly Trans File

This selection is used to rebuild a month's transaction file using the daily disks.

I. Hauler Balance Maintenance

This selection is used to perform maintenance on the hauler balances.

J. Trans Summary by Hauler

This selection is used to print or display the transaction summary information by hauler.

K. Trans Summary by Date

This selection is used to print or display the transactions by date.

L. Checks Report

This selection is used to print or display all of the checks ever entered for a hauler.

M. Adjustments Report

This selection is used to print or display all of the adjustments entered for a hauler.

■ Scales Accounting - Posting Support

Copy Daily Transactions from Floppy

Summary

This selection will copy the daily transaction file into the billing directory. This is a preliminary step to other selections on this menu.

Sc1:CSS-DRST	Daily Transaction Restore	FM4-010
<p>Enter Drive to Use for Daily Transaction Disk</p> <p>Place Daily Disk in Drive</p>		
<p>Disk Drive: Xit B: A:</p>		

Xit Return to the menu panel.

A: / B: Daily transaction file will be read from the selected disk drive.

Scales Accounting - Posting Support

Daily Transactions Display

Summary

This selection will display all of the transactions in the daily transaction file that is in the billing directory. This program accesses the Daily Transaction File entered in selection A of this menu.

You will be prompted by "Daily Transactions Display: Continue Exit". Enter the appropriate response. Then, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-ATRN	98/05/22	LOCAL GOVERNMENT DATA DEMO						FlexGen 4(C) Page:		2	
Daily Transactions Display											
Trans	Tran	Weigh	T	D	Tr	Firm	Waste	Dist	Charge	Charge	Total Id
Date	Seq	Master	L	L	Cd	Nbr	Type	Code	Rate - 1	Rate - 2	Amount St
03/05/97	54	1	L	L	0	209	4	1	28.00	0.00	56.84 R
03/05/97	55	1	L	L	0	99	1	1	38.00	0.00	5.70 R
03/05/97	56	1	L	L	0	98	4	1	28.00	0.00	1.68 R
03/05/97	57	1	L	L	0	98	4	1	28.00	0.00	1.68 R
03/05/97	58	1	L	L	0	98	4	1	28.00	0.00	10.08 R
03/05/97	59	1	L	L	0	209	4	1	28.00	0.00	47.60 R
03/05/97	60	1	L	L	0	99	1	1	38.00	0.00	15.96 R
03/05/97	61	1	L	R	1	400	4	1	0.00	0.00	0.00 R
03/05/97	62	1	L	L	11	220	11	1	0.00	0.00	0.00 R
03/05/97	63	1	L	L	0	98	4	1	28.00	0.00	4.76 R
03/05/97	64	1	L	L	0	98	4	1	28.00	0.00	2.80 R
03/05/97	65	1	L	L	0	208	1	1	38.00	0.00	223.44 R
03/05/97	66	1	L	L	0	208	1	1	38.00	0.00	39.52 R
03/05/97	67	1	L	L	0	98	4	1	28.00	0.00	6.16 R
03/05/97	68	1	L	L	0	98	4	1	28.00	0.00	9.80 R
03/05/97	69	1	L	L	11	311	11	1	0.00	0.00	0.00 R
03/05/97	70	1	L	L	0	98	4	1	28.00	0.00	11.76 R
03/05/97	71	1	L	L	0	209	4	1	28.00	0.00	61.60 R
03/05/97	72	1	L	L	0	234	1	1	38.00	0.00	10.26 R
03/05/97	73	1	L	L	0	99	1	1	38.00	0.00	4.56 R
Number of Trans: 73											2700.37
* End of Report: LOCAL GOVERNMENT DATA DEMO *											

Scales Accounting - Posting Support

Daily Transactions by Hauler

Summary

This selection will display the transactions for a selected hauler from the daily transaction file in the billing directory. This program accesses the Daily Transaction File entered in selection A of this menu.

96/04/24

LOCAL GOVERNMENT DATA DEMO

CSD-TRN

Daily Transactions by Hauler

Enter Hauler Number: 1100

Enter Hauler Number: 9999

This will be used as the beginning hauler number to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

```
CSD-TRN    98/05/22    LOCAL GOVERNMENT DATA DEMO    FlexGen 4(C) Page:    1

                Daily Transactions by Hauler

  Trans Tran  Weigh T D Tr  Firm Waste Dist  Charge  Charge          Total Ld
   Date  Seq Master L L Cd   Nbr Type Code Rate - 1 Rate - 2    Amount St
03/05/97    5      1 L L 0   203    1    1   38.00    0.00    437.76  R
03/05/97   19      1 L L 0   203    1    1   38.00    0.00    95.38  R
03/05/97   36      1 L L 0   203    1    1   38.00    0.00    94.62  R
-----
                Number of Trans:      3
* End of Report: LOCAL GOVERNMENT DATA DEMO *
```

Recreate Daily Transaction Disk



Summary

This selection is used to recreate a day's transaction disk from the monthly transaction file. This program accesses the Monthly Transaction File entered in selection E of this menu.

Sc1:CSS-MNDY

Recreate Daily Trans Disk

FM4-010

Enter Drive to Use for New Daily Transaction Disk

Place Disk in Drive for New Daily File

Monthly Transaction File Must be Current

Select Panel 2 Item E to copy Monthly File

Disk Drive: Xit B: A:

- Xit

Return to the menu panel.
- A: / B:

The selected disk drive will be used for the Daily Transaction file.

■ Scales Accounting - Posting Support

Copy Monthly Trans from Floppy

Summary

This selection will copy the monthly transaction file into the billing directory. This is a preliminary step to other selections on this menu.

Sc1:CSS-MRST	Monthly Transaction Restore	FM4-010
<p>Enter Drive to Use for Monthly Transaction Disk</p> <p>Place Monthly Disk in the Selected Drive</p>		
<p>Disk Drive: Xit B: A:</p>		

Xit Return to the menu panel.

A: / B: Monthly Transaction file will be read from the selected disk drive.

Scales Accounting - Posting Support

Monthly Transactions Display

Summary

This selection will display all of the transactions in the monthly transaction file that is in the billing directory. This program accesses the Monthly Transaction File entered in selection E of this menu.

You will be prompted by "Daily Transactions Display: Continue Exit". Enter the appropriate response. Then, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-HTRN	96/04/24	LOCAL GOVERNMENT DATA DEMO										FlexGen 4(C) Page:	1
Monthly Transactions Display													
Trans	Tran	Weigh	T D	Firm	Waste	Dist	Charge	Charge				Total	Load
Date	Seq	Master	L L	Nbr	Type	Code	Rate - 1	Rate - 2				Amount	Status
02/11/96	1		1 L L	100		2	1	24.15	49.15			225.00	R
02/11/96	2		1 L L	120		4	1	0.00	0.00			0.00	R
02/11/96	3		1 L L	1010		4	1	0.00	0.00			81.25	A
02/11/96	4		1 L L	1001		1	1	0.50	0.00			0.50	L
02/11/96	5		1 L L	101		5	1	24.15	49.15			137.50	R
02/11/96	6		1 L L	1010		4	1	0.00	0.00			0.75	A
02/11/96	7		1 L L	1000		1	1	24.15	49.15			15.00	R
02/11/96	8		1 L L	100		2	1	24.15	49.15			312.50	R
02/11/96	9		1 L N	1003		90	1	10.00	0.00			10.00	R
02/11/96	10		1 L R	1006		10	1	15.00	0.00			36.75	R
02/11/96	11		1 L N	102		90	1	10.00	0.00			10.00	R
02/11/96	12		1 L L	103		5	1	24.15	49.15			349.00	R
02/11/96	13		1 L N	1100		70	1	17.50	0.00			303.45	R
02/11/96	14		1 L L	106		5	1	24.15	49.15			0.00	R
02/11/96	15		1 L T	100		2	1	24.15	49.15			0.00	R
02/11/96	16		1 L L	1001		1	1	0.50	0.00			0.50	L
02/11/96	17		1 L R	1005		6	1	0.00	0.00			5.25	L
02/11/96	18		1 L L	120		4	1	0.00	0.00			0.00	R
02/11/96	19		1 L L	1010		4	1	0.00	0.00			35.75	A
02/11/96	20		1 L C	105		3	1	24.15	49.15			176.50	R
02/11/96	21		1 L C	1004		3	1	24.15	49.15			0.00	R
02/11/96	22		1 L N	1100		71	1	23.25	0.00			374.05	R
Number of Trans: 22												2073.75	
* End of Report: LOCAL GOVERNMENT DATA DEMO *													

Scales Accounting - Posting Support

Monthly Transactions by Hauler

Summary

This selection will display the transactions for a selected hauler from the monthly transaction file in the billing directory. This program accesses the Monthly Transaction File entered in selection E of this menu.

96/04/24LOCAL GOVERNMENT DATA DEMOCSD-HHLR

Monthly Transactions by Hauler
Enter Hauler Number: 1100

Enter Hauler Number: 9999

This will be used as the beginning hauler number to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-HHLR	96/04/24	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1
Monthly Transactions by Hauler					
Trans Date	Tran Seq	Weight Master	T D L L Nbr	Firm Waste Dist Code	Charge Rate - 1
					Charge Rate - 2
02/11/96	13	1	L N	1100 70 1	17.50 0.00
02/11/96	22	1	L N	1100 71 1	23.25 0.00
Number of Trans:					2
					677.50
* End of Report: LOCAL GOVERNMENT DATA DEMO *					

Rebuild Monthly Transaction File

Summary

This selection is used to rebuild a month's transaction file using the daily disks. Each of the daily disks are entered, in turn, until a new Monthly Transaction File is on the hard disk.

Sc1:CSS-DMTHLY	Rebuild Monthly Trans Disk	FM4-010
<p>Enter Drive to Use for Daily Transaction Disks</p> <p>Select A:/B: Until Last Disk Has been Read Process Each Daily Disk to Create a New Monthly Transaction File</p> <p>Select Done after Last Disk Has been Read</p> <p>Select Xit to get Out of this Process</p>		
Disk Drive: Xit B: A: Done		

Sc1:CSS-DMTHLY	Rebuild Monthly Trans Disk	FM4-010
<p>Enter Drive to Use for New Monthly Transaction Disk</p> <p>Place New Disk in Drive for New Monthly File</p>		
Disk Drive: B: A: Xit		

Xit Return to the menu panel.

A: / B: The selected disk drive will be used for the Monthly Transaction file.

Hauler Balance Maintenance

Summary

This selection is used to perform maintenance on the hauler's balances.

Men:CS-ACCT	Scales Accounting	96/04/24
-------------	-------------------	----------

Hauler Balance Maintenance			
Firm Nbr: 1100 County Road Department			
Hauler Type:	2	Cash Only:	N
		Age Flag:	N
		Grace Days:	
Prev Balance:	150.00	Stmnt Balance:	
Current Payment:	165.00	Last Bill Date:	03/15/96
Current Memo:		Bill Date:	03/15/96
Late Charge Due:	15.00	Payment Due Date:	041596

Firm Nbr

The 'Lookup' option is available.
This is the hauler (firm) number.

Hauler Type

This code indicates the type of hauler.

Cash Only

This code indicates if transactions are cash only.

Age Flag

This flag indicates if aging is applicable.

Grace Days

This is the number of billing grace days.

Prev Balance

This contains the previous balance for the hauler.

Current Payment

This is the current amount paid.

Current Memo

This is the current memo amount.

Late Charge Due

This is the amount of late charges due.

Stmt Balance

This is the balance on the last statement.

Last Bill Date

This is the date of the last billing cycle.

Bill Date

This is the bill date.

Payment Due Date

This is the date the payment is due.

Scales Accounting - Posting Support

Trans Summary by Hauler

Summary

This selection is used to print or display the transaction summary information by hauler. These are the transactions that have been posted for billing. The data is summarized by day and location of transaction entry.

97/09/19 LOCAL GOVERNMENT DATA DEMO CSD-TS

Trans Summary by Hauler
Enter Hauler Number: 1

Enter Hauler Number: 9999

This will be used as the beginning hauler number to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-TS		97/09/19	Trans Summary by Hauler					Page: 1	
Location: Landfill 1			LOCAL GOVERNMENT DATA DEMO						
L	D	Trans	Billed Number	Nbr	Nbr	Tip Fee	Total	Spcl	Total
C	C	Date	Date Trucks	Boxes	Vhls		Fees	Charge	Charge
98 COUNTY CITIZEN - CLASS 4									
L	1	03/01/97		0	0	23	168.00	.00	168.00
L	1	03/03/97		0	0	38	246.68	.00	246.68
L	1	03/05/97		1	0	39	386.40	.00	386.40
L	1	03/06/97		0	0	11	99.96	.00	99.96
L	1	03/07/97		0	0	41	312.06	.00	312.06
L	1	03/08/97		3	0	48	563.92	.00	563.92
L	1	03/10/97		0	0	44	613.20	.00	613.20
L	1	03/11/97		0	0	41	399.84	.00	399.84
L	1	03/12/97		0	0	38	390.04	.00	390.04
L	1	03/13/97		0	0	35	1250.44	.00	1250.44
L	1	03/14/97		0	0	18	102.20	.00	102.20
L	1	03/15/97		0	0	39	216.16	.00	216.16
L	1	03/17/97		0	0	48	511.56	.00	511.56
L	1	03/18/97		0	0	18	118.16	.00	118.16
L	1	03/19/97		0	0	8	80.64	.00	80.64
L	1	03/20/97		0	0	29	409.92	.00	409.92
L	1	03/21/97		0	0	47	599.48	.00	599.48
L	1	03/22/97		1	0	64	678.44	.00	678.44
L	1	03/24/97		0	0	54	456.26	.00	456.26
L	1	03/25/97		0	0	42	367.36	.00	367.36
L	1	03/26/97		0	0	41	423.64	.00	423.64
L	1	03/27/97		0	0	38	439.32	.00	439.32
L	1	03/28/97		0	0	27	258.72	.00	258.72
L	1	03/29/97		0	0	43	363.44	.00	363.44
L	1	03/31/97		1	0	47	441.00	.00	441.00
				6	0	921	9896.84	.00	9896.84

Trans Summary by Date

Summary

This selection is used to print or display the transaction summary information by date. These are the transactions that have been posted for billing. The data is summarized by day and location of transaction entry.

97/09/19

LOCAL GOVERNMENT DATA DEMO

CSD-TSD

Trans Summary by Date

Enter Trans Date (MMDDYY): 03/01/97

Enter Trans Date (MMDDYY)

This will be used as the selected date for the transactions.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-TSD		97/09/19	LOCAL GOVERNMENT DATA DEMO						Page: 1	
Location: Landfill 1			LOCAL GOVERNMENT DATA DEMO							
L	D	Trans	Firm	Number	Nbr	Nbr	Tip Fee	Total	Spcl	Total
C	C	Date	Nbr	Trucks	Boxes	Vhls		Fees	Charge	Charge
L	1	03/01/97	98	0	0	23	168.00	.00	.00	168.00
L	1	03/01/97	99	0	0	16	57.38	.00	.00	57.38
L	1	03/01/97	100	2	0	0	513.00	.00	.00	513.00
L	1	03/01/97	211	1	0	0	22.04	.00	.00	22.04
L	1	03/01/97	220	1	0	0	.00	.00	.00	.00
L	1	03/01/97	299	1	0	0	.00	.00	.00	.00
				5	0	39	760.42	.00	.00	760.42
* End of Report: LOCAL GOVERNMENT DATA DEMO *										

■ Scales Accounting - Posting Support

Checks Report

Summary

This selection is used to print or display all of the checks ever entered for a hauler.

96/04/24

LOCAL GOVERNMENT DATA DEMO

CSL-CK

Checks Report

Enter Starting Hauler: 100

Enter Hauler Number: 9999

This will be used as the beginning hauler number to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

```
CSL-CK    96/04/24    Checks Report    Page:    1
Location: Landfill 1    LOCAL GOVERNMENT DATA DEMO

Hauler Firm Name    Payment Comment    Statement Desc
Number

    100 Browning Ferris Industries    Payment
0    345    11/22/95 11/22/95    3000.00    Payment

* End of Report: LOCAL GOVERNMENT DATA DEMO *
```

Adjustments Report

Summary

This selection is used to print or display all of the adjustments entered for a hauler.

96/04/24

LOCAL GOVERNMENT DATA DEMO

CSL-AJ

Adjustments Report

Enter Hauler Number: 110

Enter Hauler Number: 9999

This will be used as the beginning hauler number to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSL-AJ	96/04/24	Adjustments Report	Page:	1
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO		
Statement Desc	Entry Date	Memo Number	Memo Date	Memo Debit Memo Credit
Hauler: 100 Browning Ferris Industries				
TEST MEMO	11/22/95	1		.00 50.00-
TEST MEMO				
TOTAL ADJUSTMENTS:	COUNT:	1	AMOUNT:	.00 50.00-
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Billing

Summary

This menu provides the selections to process the hauler billing.



A. Pre-Bill Posting Report

This selection prints or scrolls the Pre-Billing Posting Report.

B. Hauler Billing Update

This selection conditions the data files for the final billing step.

C. Billing Statement Print

This selection will create the invoice statements.

D. Hauler Statement RePrint

This selection will reprint the previously created invoice statement.

E. After Billing Processing

This selection completes the billing process.

F. Balance Due Report

This selection prints the Balance Due Report.

G. Aged Accounts Receivable

This selection prints an Aged Accounts Receivable Report.

H. Billing Update Restore

This selection will restore the billing process such that the billing process can be repeated.

I. Empty Print Spooler

This selection will empty the DOS print spooler.

J. Account Files Backup

This selection will backup the accounting files for off-machine storage.

K. Account Files Restore

This selection will return the accounting files to their proper location from backup disks.

Pre-Bill Posting Report

Summary

This selection prints or scrolls the Pre-Billing Posting Report. The purpose of this report is to insure that all of the transactions have been posted.

After confirming the process, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Exit' the process. Enter the appropriate response.

CSL-PBRP	97/09/19	Pre-Billing Posted Report				Page:	15
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO					
Trans Date	Number Trucks	Nbr Boxes	Nbr Vhls	Tip Fee	Total Fees	Spcl Charge	Total Charge
419 CITY OF SAMPLE							
Total:	1	0	0	22.42	.00	.00	22.42
421 SUNNY DAY CONTRACTING, INC.							
03/06/97	1	0	0	52.44	.00	.00	52.44
03/07/97	2	0	0	93.86	.00	.00	93.86
03/08/97	1	0	0	54.72	.00	.00	54.72
03/10/97	1	0	0	41.04	.00	.00	41.04
Total:	5	0	0	242.06	.00	.00	242.06
0 SMOKY MT KNIFE WORKS							
	0	0	0	.00	.00	.00	.00
	0	0	0	.00	.00	.00	.00
	0	0	0	.00	.00	.00	.00
	0	0	0	.00	.00	.00	.00
Total:	0	0	0	.00	.00	.00	.00
Grand:	624	0	1311	79143.57	.00	.00	
Total Vehicles: 1935				Total of Charges: 79143.57			
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Hauler Billing Update



Summary

This selection conditions the data files for the final billing step. This process is a series of steps to perform the required tasks.

Sc1:CSS-UPDTHauler Billing UpdateFM4-010

This is the First step for this Months Billing

Continue? No Yes

96/04/24LOCAL GOVERNMENT DATA DEMOCSU-RCUR

Reset Current Check and Memo

Enter Posting Date (MMDDYY): _____

Enter Posting Date: MMDDYY

This entry is used for the remainder of the billing process.

■ Scales Accounting - Billing

Billing Statement Print

Summary

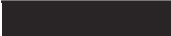
This selection will create the invoice statements. The first step in this process prints a list of accounts (haulers) that have no transactions. The second step creates the invoices or statements. The final step is the actual printing of the statements.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

Sample County Sanitation Department P.O. Box 123 Sampleville, TN 34567 - - Landfill Operations - - Invoice for Waste Disposal Services						
To: JIM DALTON EXCAVATING 654 TRASHY CIRCLE STRAWBERRY FIELDS, TN 31234-				Account No. 500 Period End. 05/31/98 ** Due Upon Receipt **		
Date	Seq	Vehicle Number	Gross Pounds	Tare Pounds	Net Pounds	Charge Amount
Waste Class: 4						
04/01/97	34	<u>1</u>	26360	15180	<u>11180</u>	<u>156.52</u>
Number of Loads:		1	Net Tons:		5.590	156.52

Balance	+	Charges	+	Adjustments	-	Payments = Balance Due
0.00		156.52		0.00		0.00 156.52

Hauler Statement RePrint



Summary

This selection will reprint the previously created invoice statements.

Scl:CSS-SRP

Hauler Statement RePrint

FM4-010

Print Statements? No Yes

After Billing Processing

Summary

This selection completes the billing process. Menu selection H cannot be made after this selection has been made.

Scl:CSS-EOM	After Billing Processing	FM4-010
<p>This is the Final process for the Months Billing After this step the process can Not be Restarted</p>		
<p>Continue? No Yes</p>		

96/04/24	LOCAL GOVERNMENT DATA DEMO	CSE-BLS			
<table border="1"><tr><td>Extract Billing Summary</td></tr><tr><td>Enter Billing Date: </td></tr><tr><td> MMDDYY</td></tr></table>			Extract Billing Summary	Enter Billing Date:	MMDDYY
Extract Billing Summary					
Enter Billing Date:					
MMDDYY					

Enter Billing Date: MMDDYY

This entry is defaulted from the first step of the billing process.

Balance Due Report

Summary

This selection prints a Balance Due Report.

Sel:CSB-MBAL
Monthly Balance Due Report
FM4-010

The Printer MUST be set to Compressed Pitch

Either 15 or 17 Characters per inch
Must be Selected.

Select Yes when the Printer is Ready

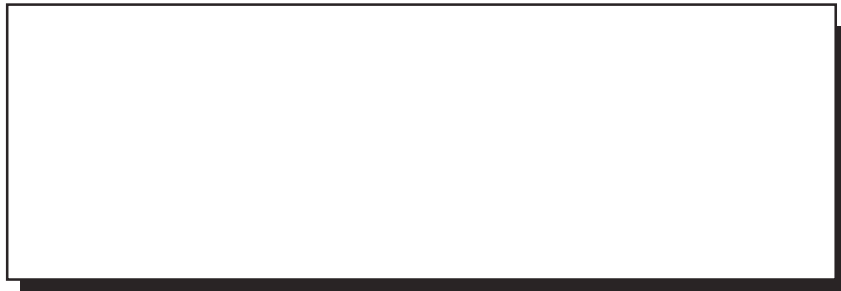
CSL-MBAL 98/05/22		Monthly Balance Due Report						Page: 2	
Location: Landfill 1		LOCAL GOVERNMENT DATA DEMO							
Firm Nbr	Firm Name	Billing Date	Beginning Balance	Amount Charged	Late Charge	Memo Amount	Amount Paid	Ending Balance	Net Change
299	COUNTY CITIZEN RECYCLE	05/31/98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
302	ROCK- CRUSHER RUN	05/31/98	0.00	241.74	0.00	0.00	0.00	241.74	241.74
311	STATE OF TENNESSEE	05/31/98	0.00	243.75	0.00	0.00	0.00	243.75	243.75
315	WAL MART # 724	05/31/98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
333	GENO'S PIZZA	05/31/98	0.00	12.04	0.00	0.00	0.00	12.04	12.04
400	MOUNTAIN SIDE DISPOSAL	05/31/98	0.00	0.00	0.00	0.00	0.00	0.00	0.00
401	CITY OF NEW MARKET	05/31/98	0.00	2724.88	0.00	0.00	0.00	2724.88	2724.88
411	D.SELLERS REMOD & RESTORATION	05/31/98	0.00	14.28	0.00	0.00	0.00	14.28	14.28
412	ELWOOD CONSTRUCTION	05/31/98	0.00	15.40	0.00	0.00	0.00	15.40	15.40
419	CITY OF NEWPORT	05/31/98	0.00	74.48	0.00	0.00	0.00	74.48	74.48
500	JIM DENTON EXCAVATING	05/31/98	0.00	156.52	0.00	0.00	0.00	156.52	156.52
Total:		Nbr Billed: 41	0.00	51207.65	0.00	0.00	0.00	51207.65	51207.65
* End of Report: LOCAL GOVERNMENT DATA DEMO *									

Aged Accounts Receivable

Summary

This selection prints an aged accounts receivable report.

You will be prompted by "Aged Accounts Receivable: Continue Exit". Enter the appropriate response. You will then be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.



Billing Update Restore

Summary

This selection will restore the billing process such that the billing process can be repeated. This selection can not be made after menu selection E has been made.

Sc1:CSS-URST	Restore Billing Update Files	FM4-010
<div>After running this process the Billing must be Re-Done Additional Checks, Adjustments and Transactions can be entered</div>		
Copy Files: No Yes		

Empty Print Spooler



Summary

This selection will empty the DOS print spooler.

Account Files Backup



Summary

This selection will backup the accounting files for off-machine storage.

Sc1:CSS-ACBK

Backup Accounting Files

FM4-010

Enter Drive to Use for Backup

Place Disk in Drive for Backup

Disk Drive: Xit B: A:

- Xit

Return to the menu panel.
- A: / B:

The Accounting Files will be copied to this disk drive.

Account Files Restore

Summary

This selection will restore the accounting files from off-machine storage.

Sc1:CSS-ACRS

Restore Accounting Files

FM4-010

Enter Drive to Restore From Floppy

This selection will Replace the Accounting Files

Disk Drive: Xit B: A:

Xit Return to the menu panel.

A: / B: The Accounting Files will be read from the selected disk.

■ Scales Accounting

Billing Summary

Summary

This menu option contains the billing information for the waste and special fees.

The screenshot shows a terminal-style interface for the 'Scales Accounting' system. At the top, the menu is titled 'Menu:CS-ACCT' on the left, 'Scales Accounting' in the center, and the date '97/09/15' on the right. Below the title is a horizontal list of menu options: '1.Trans Post', '2.Post Support', '3.Billing', '4.Billing Supt', and '5.Special'. The '3.Billing' option is currently selected. A sub-menu is displayed to the right of the main menu, containing two options: 'A. Trn Sum Waste Fees' and 'B. Trn Sum Special Fees'. The 'A. Trn Sum Waste Fees' option is highlighted with a cursor.

A. Transaction Summary Waste Fees

This selection prints the summarized waste fee transactions.

B. Transaction Summary Special Fees

This selection prints the summarized special fee transactions.

Transaction Summary Waste Fees

Summary

This selection prints the summarized waste fees.

97/09/19

LOCAL GOVERNMENT DATA DEMO

CSD-TSF

Transaction Summary Waste Fees

Enter Starting Hauler: 1

Enter Ending Hauler: 1100

Enter Starting Hauler: 9999

This is the beginning hauler number to be processed.

Enter Ending Hauler: 9999

This is the ending hauler number to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-TSF	96/04/25	LOCAL GOVERNMENT DATA DEMO				Page:	1
LOCAL GOVERNMENT DATA DEMO							
	Tip Fee	State Fees	Planning Fees	Northern Counties	Total Charge Spcl Chg	Amount	
100	Browning Ferris Industries		10/31/95				
	714.38	13.72	.00	.00	10.00	738.10	
107	Community Garbage Service		09/27/95				
	708.71	22.54	.00	.00	.00	731.25	
118	Reliable Sanitation Service		09/27/95				
	205.02	3.98	.00	.00	.00	209.00	
119	Rhea Oil Co., Inc.						
	0.00	.00	.00	.00	.00	0.00	
121	State of Tenn. Transp.		09/27/95				
	64.70	2.30	.00	.00	.00	67.00	
122	St. of TN. Dept of Human Serv.		10/31/95				
	0.00	.00	.00	.00	.00	0.00	
125	Waste Mgmt. Co. of TN. Memphis		09/27/95				
	4654.73	64.77	.00	.00	.00	4719.50	
1004	FCEC Landfill		09/27/95				
	0.00	14.23	.00	.00	.00	14.23	
1007	Landfill Transfer - Out						
	0.00	.00	.00	.00	.00	0.00	
* End of Report: LOCAL GOVERNMENT DATA DEMO *							

Scales Accounting - Billing Summary

Transaction Summary Special Fees

Summary

This selection is a diagnostic report of the special fees collected in the current billing period.

96/04/25LOCAL GOVERNMENT DATA DEMOCSD-TSSF

Trans Summary Special Fee Tbl

Enter Hauler Number:100

Enter Starting Date:10/31/95

Enter Hauler Number: 9999

This is the number of the hauler to be processed.

Enter Starting Date: MMDDYY

This is the beginning date for the hauler's information to be processed.

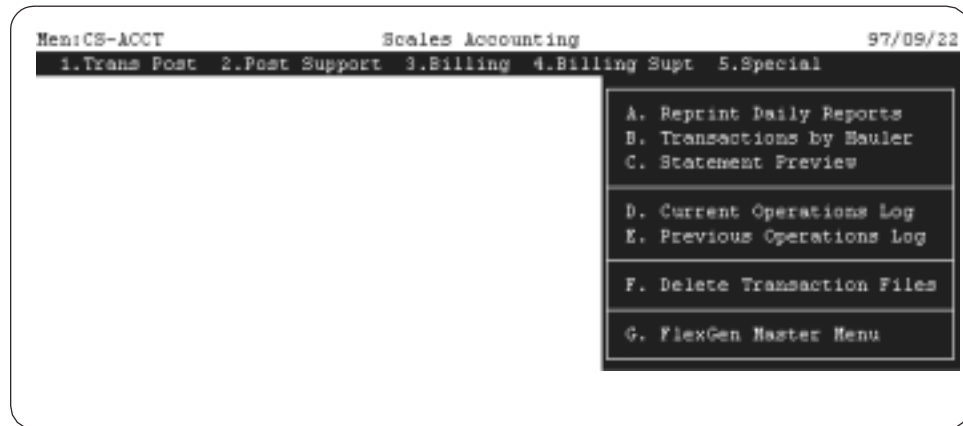
You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-TSSF	96/04/25	LOCAL GOVERNMENT DATA DEMO				FlexGen 4(C) Page: 1				
Trans Summary Special Charges										
Firm Nbr	Trans Date	Spl Tbl	Special Charge	Spcl Quan	Spl Tbl	Special Charge	Spcl Quan	Spl Tbl	Special Charge	Spcl Quan
100	11/03/95	0	.00	0	0	.00	0	0	.00	0
	0.00	0	.00	0	0	.00	0	0	.00	0
	0.96	0	.00	0	0	.00	0	0	.00	0
		0	.00	0	0	.00	0	0	.00	0
		0	.00	0	0	.00	0	0	.00	0
100	11/22/95	2	10.00	10	0	.00	0	0	.00	0
	10.00	0	.00	0	0	.00	0	0	.00	0
	12.76	0	.00	0	0	.00	0	0	.00	0
		0	.00	0	0	.00	0	0	.00	0
		0	.00	0	0	.00	0	0	.00	0
* End of Report: LOCAL GOVERNMENT DATA DEMO *										

Special Processes

Summary

This menu option contains the billing information for the waste and special fees.



A. Reprint Daily Reports

This selection allows you to reprint the daily reports.

B. Transactions by Hauler

This selection prints the transactions by hauler number.

C. Statement Prevue

This selection allows you to print a prevue of the billing statement.

D. Current Operations Log

This selection prints the current operations audit log.

E. Previous Operations Log

This selection prints the previous operations audit log.

F. Delete Transaction Files

This selection will delete the transaction files.

■ Scales Accounting - Special Processes

Reprint Daily Reports

Summary

This selection allows you to reprint the daily reports. This process allows a billing clerk to reprint the daily reports on a computer separate from the weighmaster computer. The daily transaction disk is read by this process.

Sc1:CSS-DLYRPT	Reprint Daily Reports	FM4-010
<p>Enter Drive to Use for Daily Transaction Disk</p> <p>Place Daily Disk to Reprint in Drive</p>		
<p>Disk Drive: Xit B: A:</p>		

Xit Return to the menu panel.

A:/ B: The Daily Transaction information is on diskette in the disk drive.

■ Scales Accounting - Special Processes

Transactions by Hauler

Summary

This selection prints the transactions by hauler/firm number.

96/04/25	LOCAL GOVERNMENT DATA DEMO	CSL-HTRN
----------	----------------------------	----------

Transactions by Hauler

Enter Firm Number: 1100

Enter Firm Number: 9999

This is the number of the hauler/firm to be processed.

Statement Prevue



Summary

This selection prints a prevue of the billing statement.

97/09/19

LOCAL GOVERNMENT DATA DEMO

CSD-STMD

Hauler Statement Preview

Enter Hauler Number: 1

Enter Hauler Number: 9999

This is the number of the hauler/firm to be processed.

You will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

CSD-STMD	97/09/19	LOCAL GOVERNMENT DATA DEMO	FlexGen 4 (C)	Page:	1	
Firm:		Account No.	0			
Date	Seq	Vehicle Number	Gross Pounds	Tare Pounds	Net Pounds	Charge Amount

Scales Accounting - Special Processes

Current Operations Log

Summary

This selection prints or displays the current day's operations audit log. This log shows the sequence of selections made by the operator. If a hauler is deleted, an entry will be made. Aside from the logging of menu selections, significant responses in the program are logged.

After confirming the process, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

FG4-P112	97/09/19 14:18:54	LOCAL GOVERNMENT DATA DEMO	FlexGen4 (3.2A)	Page: 1
FlexGen Log				
Date	Time	Trm User	Program	Log Name Message
		-No		Type
97/04/14	09:23:44	00 SYSTEM	CSI-PARM	C/S CS System Menu Parameter Load - IS
97/04/14	09:23:45	00 SYSTEM	CSU-SON	C/S CS Sign On Scales Start Up
97/04/14	09:25:04	00 SYSTEM	CSI-PARM	C/S CS System Menu Parameter Load - IS
97/04/14	09:25:05	00 SYSTEM	CSU-SON	C/S CS Sign On Scales Start Up
97/04/14	09:25:20	00 SYSTEM	CS-HAULR	C/S Files Maint Hauler Maintenance
97/04/14	09:25:28	00 SYSTEM	CS-PARM	C/S Files Maint System Parameter Maintenance
97/04/14	09:25:30	00 SYSTEM	CSI-PARM	C/S CS System Menu Parameter Load - IS
97/04/14	09:26:03	02 BILLING	CSI-PARM	C/S CS System Menu Parameter Load - IS
97/04/14	09:26:03	02 BILLING	CSU-SON	C/S CS Sign On Scales Start Up
97/04/14	09:26:16	02 BILLING	CSU-BT	C/S Billing Proc Billing Update Started
97/04/14	09:26:29	02 BILLING	CSU-RCUR	C/S Billing Proc Zero Work Fields - Bill Date: 97/03/31
97/04/14	09:26:29	02 BILLING	CSU-CPST	C/S Billing Proc Post Checks to Hauler File
97/04/14	09:26:30	02 BILLING	CSU-APST	C/S Billing Proc Post Adjustments to Hauler File
97/04/14	09:26:30	02 BILLING	CSU-TPST	C/S Billing Proc Set Hauler Transaction Flag
* End of Report: LOCAL GOVERNMENT DATA DEMO *				

Scales Accounting - Special Processes

Previous Operations Log

Summary

This selection prints or displays the previous day's operations audit log. This log shows the sequence of selections made by the operator. If a hauler is deleted, an entry will be made. Aside from the logging of menu selections, significant responses in the program are logged.

After confirming the process, you will be prompted to select to either 'Display' the information on the terminal screen, 'Print' the information to a printer, send the information to a 'File' (you probably won't use this), or 'Xit' the process. Enter the appropriate response.

FG4-P112	97/09/19 14:18:54	LOCAL GOVERNMENT DATA DEMO			FlexGen4 (3.2A)	Page: 1
FlexGen Log						
Date	Time	Trm User	Program	Log Name	Message	
		-No		Type		
96/09/14	09:23:44	00 SYSTEM	CSI-PARM	C/S CS System	Menu Parameter Load - IS	
96/09/14	09:23:45	00 SYSTEM	CSU-SON	C/S CS Sign On	Scales Start Up	
96/09/14	09:25:04	00 SYSTEM	CSI-PARM	C/S CS System	Menu Parameter Load - IS	
96/09/14	09:25:05	00 SYSTEM	CSU-SON	C/S CS Sign On	Scales Start Up	
96/09/14	09:25:20	00 SYSTEM	CS-HAULR	C/S Files Maint	Hauler Maintenance	
96/09/14	09:25:28	00 SYSTEM	CS-PARM	C/S Files Maint	System Parameter Maintenance	
96/09/14	09:25:30	00 SYSTEM	CSI-PARM	C/S CS System	Menu Parameter Load - IS	
96/09/14	09:26:03	02 BILLING	CSI-PARM	C/S CS System	Menu Parameter Load - IS	
96/09/14	09:26:03	02 BILLING	CSU-SON	C/S CS Sign On	Scales Start Up	
96/09/14	09:26:16	02 BILLING	CSU-BT	C/S Billing Proc	Billing Update Started	
96/09/14	09:26:29	02 BILLING	CSU-RCUR	C/S Billing Proc	Zero Work Fields - Bill Date: 97/03/31	
96/09/14	09:26:29	02 BILLING	CSU-CPST	C/S Billing Proc	Post Checks to Hauler File	
96/09/14	09:26:30	02 BILLING	CSU-APST	C/S Billing Proc	Post Adjustments to Hauler File	
96/09/14	09:26:30	02 BILLING	CSU-TPST	C/S Billing Proc	Set Hauler Transaction Flag	
* End of Report: LOCAL GOVERNMENT DATA DEMO *						

■ Scales Accounting - Special Processes

Delete Transaction Files

Summary

This selection will delete the transaction files. Use this option with caution!

Scl:CSS-TDEL

Delete Transaction Files

FM4-010

This selection will delete the Daily and Monthly Transaction Work Files used for the Billing process.

■ *Scales Accounting - Special Processes*

FlexGen Master Menu

Summary

This selection will take you directly to the FlexGen Master Menu.
