

MAP

Display Map Route

The MAP program is used for mapping directions from the store to the designated pickup / delivery points. The system takes the store address (established using the SETMAP program) and compares it to the customer's address selected from the customer file. The system then accesses Google Maps ® and automatically inserts both addresses and displays the route. The user then navigates the Google Maps ® site as usual.

Preliminary Requirements

- Requires broadband internet access from the PC creating the inquiry.
- Check the MAP selection in the **WO** program to activate the program on each applicable workstation.
- Use the SETMAP program to enter the store address.

Access the program by typing MAP in the "Program" field on the system main menu.

Select a single destination

Cust #	Type	Name	Address	
8536			1900 ELM ST 706	DALLAS, TX 75201
2587			1121 N CRAWFORD ST APT D	DALLAS, TX 75203
1185			2050 N STEMMONS FWY 346	DALLAS, TX 75207
9620			1007 SLOCUM ST	DALLAS, TX 75207
1419			4651 OLD SPANISH TRAIL	DALLAS, TX 75211
5797			215 N DAGLEY ST	DALLAS, TX 75211
8643			2535 W JEFFERSON BLVD	DALLAS, TX 75211
8850			2323 CREST AVE	DALLAS, TX 75216
7074			76006 MANANA DR	DALLAS, TX 75220
2440			3059 NEWCASTLE DR	DALLAS, TX 75220
9237			2710 COMMUNITY DR APT 101	DALLAS, TX 75220
5518			5 BRIGADE CT	DALLAS, TX 75225
2084			3309 ELM ST	DALLAS, TX 75226
8101			8200 LOVETT AVE	DALLAS, TX 75227
4264			9133 MERCER CIR	DALLAS, TX 75228
4278			2356 ROCKYGLEN DR	DALLAS, TX 75228
7141			9634 VINEWOOD DR	DALLAS, TX 75228
2184			11220 GEMINI LANE	DALLAS, TX 75229
5348			3811 ECHOBROOK LN	DALLAS, TX 75229
0848			7407 NORTHHAVEN	DALLAS, TX 75230
7376			6829 KENWHITE	DALLAS, TX 75231

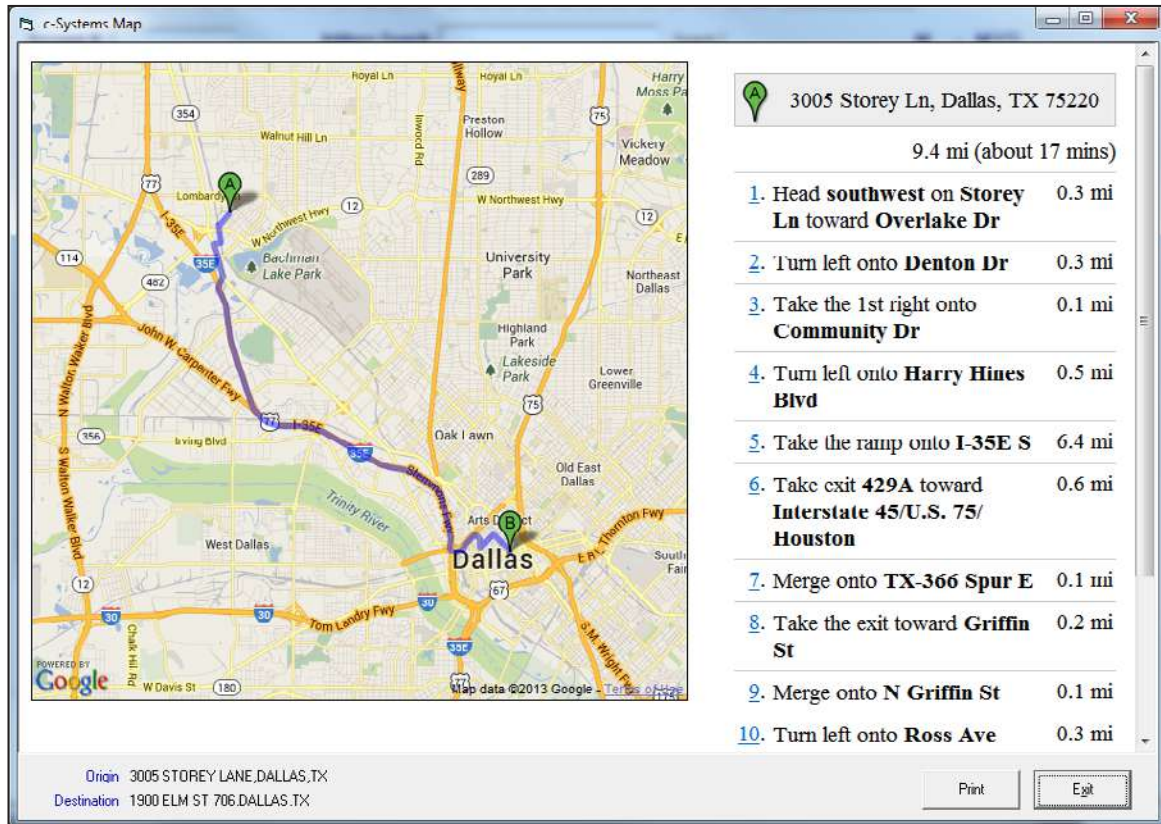
Select Customer

- Click a letter to display a list of customers whose name begins with the selected letter. Double-click the customer's name or highlight the name and click the "Show Map" button to display the map.
- Key the customer's account number in the "Account #" field and click "Show Map" to display the map.
- Type a street name or number, etc., in the "Address Search" field to display a list of customers with data in the second line of the CUSTFM address field matching the entered characters. Example - Type MAIN and click the 'Search' button to display a list of customers having "MAIN" in the second address line.

NOTE: Columns may be sorted by clicking on the desired column header.

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Operational Notes

1. An unresolved address results in either a blank map or an incorrect destination. Always carefully review the displayed map.
2. The "Print" function displays a preview window. When actually printing the map, the user must manually set the orientation to "Landscape" in the actual print dialog window (not the print preview window) for proper print results.
3. The destination must have the street address and city/state/zip on the second and third lines of the CUSTFM address fields. Otherwise, the resulting map may be blank or have an incorrect destination.
4. Use the Postal Abbreviation for the state.
5. Always click the "Exit" button below the grid to exit the MAP program.

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Select multiple destinations

The MAP program has the ability to select multiple destinations and create a route. The MAP program does NOT create the best possible route (that feature is not currently available in Google Maps) but displays the destinations in the order selected.

Display the MAP program and select the customer list as outlined previously.

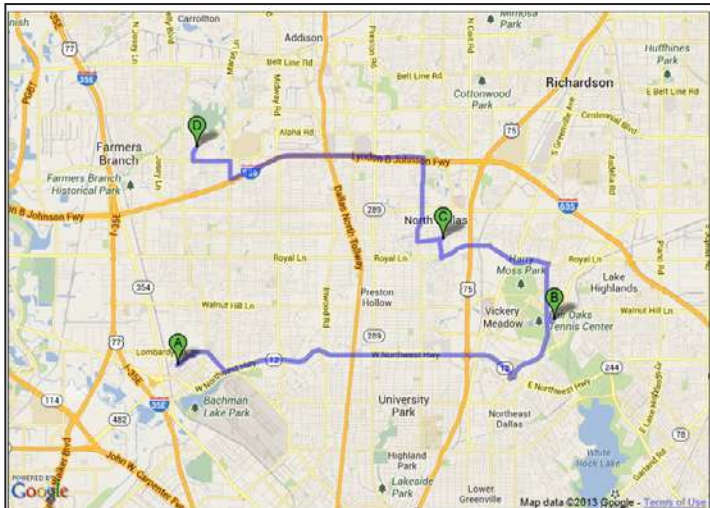
The screenshot shows the WMap software interface. At the top, it says "WMap" and "Version 12.05.0036". Below this is a menu bar with letters A through Z. There are two input fields: "Account #:" and "Address Search:". To the right of these is a "Search" button and a "Show All Customers" button. Below the input fields is a large list of customer addresses, each preceded by an account number. The list is scrollable. To the right of the list is a "Route Origin" section with a dropdown menu showing "A 8005 STOREY LANE, DALLAS, TX". Below this is a "Destinations" section with a table. The table has three columns: "ID", "Address", and "City, St, Zip". It contains four entries: B 6829 KENWHITE, C 7407 NORTHHAVEN, and D 13436 CHALLABURTON STREET. Below the table are buttons for "Item Up", "Item Down", and "Item Delete". At the bottom of the destinations pane are buttons for "Add", "Display", and "Cancel". At the very bottom of the window are three buttons: "Create Route", "Show Map", and "Exit".

ID	Address	City, St, Zip
B	6829 KENWHITE	DALLAS, TX 7523
C	7407 NORTHHAVEN	DALLAS, TX 7523
D	13436 CHALLABURTON STREET	DALLAS, TX 7523

- Click the "Create Route" button to display the route window.
- Drag and drop the customer address into the Destination pane or type the customer's account number in the field and click the "Add" button.
- The destinations appear on the map in the order shown on the list. Move a destination to a different location in the list by selecting the address and using the "Item Up" or "Item Down" buttons.
- Use the "Item Delete" button to remove a destination from the list.
- When the destinations have been added, click the "Display" button to create the map.
NOTE: Sometimes the map appears behind the current display. Click the icon on the taskbar or minimize the current window to display the map.
- Click the "Cancel" button to erase the destinations and close the route window.

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3005 Storey Ln, Dallas, TX 75220

9.6 mi (about 22 mins)

1. Head northeast on **Storey Ln** toward **Timberline Dr** 0.4 mi
2. Take the 2nd left onto **Geraldine Dr** 436 ft
3. Turn right onto **Lombardy Ln** 0.3 mi
4. Continue onto **Webb Chapel Rd** 0.6 mi
5. Turn left onto **TX-12 Loop E** 6.3 mi
6. Slight right onto the **Skillman St N** ramp 0.1 mi
7. Merge onto **Skillman St** 0.8 mi
8. Slight left onto **Abrams Rd** 0.8 mi
9. Turn right onto **Merriman Pkwy** 318 ft
10. Take the 1st left onto **Cosgrove Dr** 335 ft
11. Take the 1st right onto **Kenwhite Dr** 279 ft
Destination will be on the left

6829 Kenwhite Dr, Dallas, TX 75231

4.3 mi (about 12 mins)

1. Head west on **Kenwhite Dr** toward **Cosgrove Dr** 279 ft
2. Turn left onto **Cosgrove Dr** 335 ft
3. Turn right onto **Merriman Pkwy** 318 ft
4. Take the 1st right onto **Abrams Rd** 1.2 mi
5. Turn left onto **Royal Ln** 2.4 mi
6. Turn right onto **St Michaels Dr** 0.4 mi

The route map is displayed in the order the addresses are shown in the selection window. Adjust the route by closing the map and re-arranging the destination order using the "Item Up" and "Item Down" buttons, then display the map again.

NOTE: Google Maps does not contain a "Best Route" capability.

Printing the map:

How the map and directions appear depend on multiple factors such as the operating system, monitor size and resolution, Internet Explorer version, etc. Many times the user must change some settings before the map prints properly.

1. Select the "Print Preview" function and set the orientation to "Landscape".
2. If the entire route does not appear in the map, change the "Print Size %" setting until the entire route appears.
3. Print the map to a designated laser printer.

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Troubleshooting

Route highlight disappears when displayed in “Print Preview” mode:

Sometimes the highlight for the route will disappear when switching to the “Print Preview” mode. Try the following steps to rectify:

1. Display the map in “Print Preview” mode.
2. Select “Tools” from the upper taskbar.
3. Select “Compatibility View Settings”.
4. Verify the three boxes shown below are checked. Click “Close” and re-display the map in “Print Preview” mode.

This setting should be checked on each workstation.

