Allocate Empty to Order
MTYORD order;car;(car);... *[up to 5 cars]*

Report Empties En Route
LONWAY (^station^); (^industry^)

Print Cars
PRCARS (sort[0/1/2/3]); (^car class^); (^railroad^); (^station^)

Routes and Schedules

List All Routes
LIROUT

Print All Routes
PRROUT

List Sections for Route
LSROUT route

List Detail for Route
LDROUT route

Print Detail for Route
PDROUT route

List all Schedules
LISCHD (status); (runday[1/2/3/4/5/6/7/8])

Print All Schedules
PRSCHD (status); (runday[12345678])

List Active Schedules
LSSCHD

List Times for Schedule
TIMING schedule

Print Schedule Times
PRTIMS schedule

List Timings for Selected Schedule
LDTIMS ^schedule^

Trains

Set Unscheduled Train
UTRAIN train; ^locomotive^

Set Scheduled Train
STRAIN schedule; (train); ^locomotive^

Set Extra Train
STRAIN schedule; train;^locomotive^

Start at Later Origin
LTRAIN type[S/E]; schedule; (train); ^locomotive^

Terminate Train
TTRAIN train; (confirm[/YES])

Allocate Loco to train
ALOCOT locomotive;^train^

Remove Loco from Trn
XLOCOT locomotive

Allocate Car to Train
ACARXT car;^train^

Remove Car from train
XCARXT car

Report Train
REPORT train; update[DEP/ARR/THR]; ^station^;(time)

Line-up Enquiry
LINEUP ^station^

List Running Trains
TRAINS (^route^); (direction[N/S/E/W/U/D])

List Consist for Train
LICONS train;(report[F])

Report Train Consist
PRCONS train;([F])

Model Operations

Processing System

Quick Reference Guide

General Commands

List Calendar
LICALX

List MOPS parameters
LIPARM

Print Parameters
PRPARM

How to exit MOPS
QUIT or EXIT

Where to find Help
HELP

What MOPS is about
ABOUT

List of Commands
ASSIST

Flash Message
FLASHX message

Change Password
CHPASS

Geographical Commands

List Railroads
LIRAIL (sort[0/1])

Print Railroads
PRRAIL (sort[0/1])

List Areas
LIAREA (sort[0/1/2]); (^railroad^)

Print Areas
`PRAREA (sort[0/1/2]); (^railroad^)`

List Station Types
`LISTAT (sort[0/1])`

Print Station Types
`PRSTAT (sort[0/1])`

List Stations
`LISTAX (sort[0/1/2/3]); (^area^)`

Print Stations
`PRSTAX (sort[0/1/2/3]); (^area^)`

List Places
`LIPLAX (sort[0/1/2]); (^station^)`

Print Places
`PRPLAX (sort[0/1/2]); (^station^)`

List Geography
`LIGEOG`

Print Geography
`PRGEOG`

Industry Commands

List Loading Codes
`LILOAD (sort[0/1])`

Print Loading Codes
`PRLOAD (sort[0/1])`

List Commodities
`LICOMM (sort[0/1])`

Print Commodities
`PRCOMM (sort[0/1])`

List Customer Routings
`LICURO (sort[0/1])`

Print Customer Routings
`PRCURO (sort[0/1])`

List Warehouses
`LIWARE (sort[0/1])`

List Warehouse Details
`LDWARE (sort[0/1])`

List Warehouse Info
`LSWARE ^station^`

Print Warehouses
`PRWARE (sort[0/1])`

Orders and Waybills

Unfulfilled Empty Orders
`LEMPTY`

Print Unfulfilled Orders
`PEMPTY`

Detail Empty Car Request
`DEMPTY (^order^)`

List Orders and Waybills
`LORDER`

Locomotives

List Locomotive Types
`LILOCT (sort[0/1])`

Print Locomotive Types
`PRLOCT (sort[0/1])`

Change a Loco Power State
`POWERX loco;power state [P/U]`

Spot a Locomotive
`LOCOSP loco;^place^`

List Locomotive Data
`LILOCO (sort[0/1/2]); (^loco type^); (^railroad^); (^station^)`

List Locomotive Status
`LSLOCO (sort[0/1/2]); (^loco type^); (^railroad^);(^station^)`

Print Locomotive Data
`PRLOCO (sort[0/1/2]); (^loco type^); (^railroad^); (^station^)`

Print Locomotive Status
`PSLOCO (sort[0/1/2/3]); (^loco type^); (^railroad^); (^station^)`

Cars

List Car Classes
`LICLAS (sort[0/1])`

Print CarClasses
`PRCLAS (sort[0/1])`

List Car Types
`LICART ([0/1])`

Print Car Types
`PRCART ([0/1])`

Allocate Car to Block
`ACARXB car;block`

Remove Car from Block
`XCARXB car`

Allocate Car to Set
`ACARXS car;^loco^`

Remove Car from Set
`XCARXS car`

Spot Car at Place
`CARXSP car;^place^`

Report Cars by Status
`LACARS (^car class^);(^station^)`

List Cars
`LICARS (sort[0/1/2/3]); (^car type^); (^railroad^); (^station^)`

Report Unalloc'd Empties
`LMTCAR (^area^); (^station^); (^car class^)`