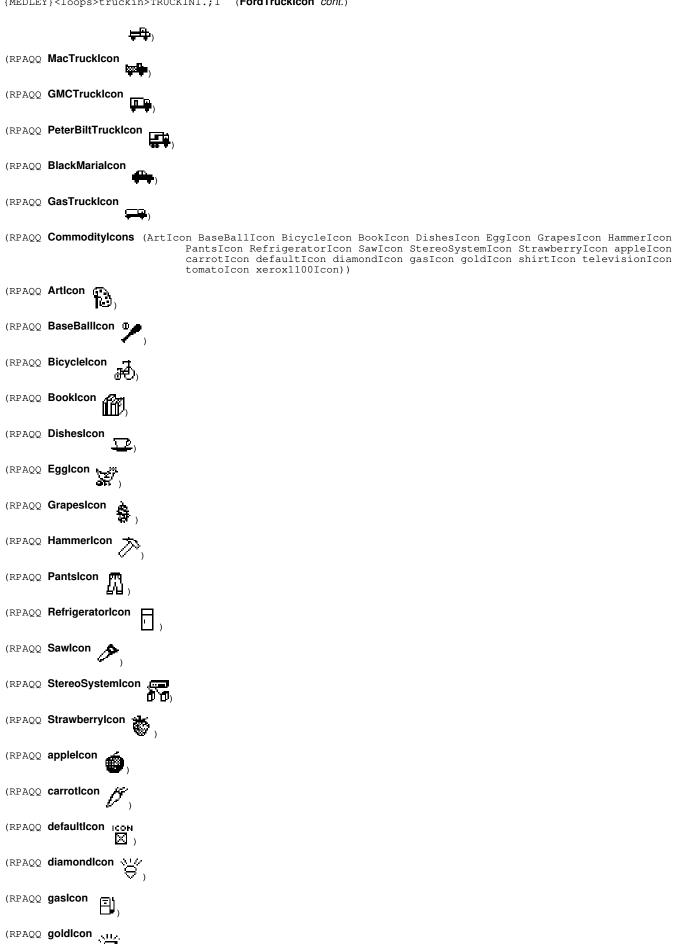
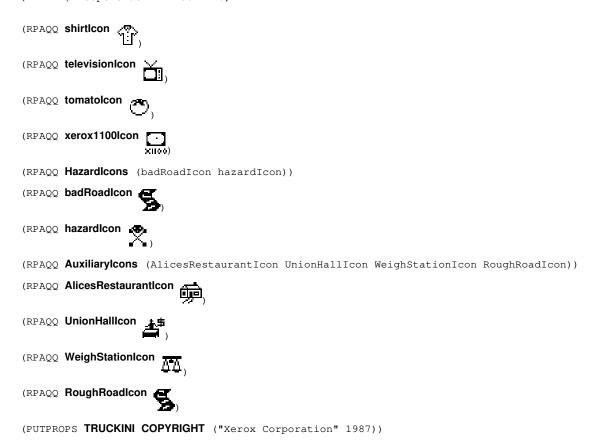
```
17-Dec-87 08:29:40 {POGO:AISNORTH:XEROX}<LOOPSCORE>LYRIC>USERS>TRUCKIN>TRUCKI
 File created:
NI.;2
  changes to:
                 (VARS TRUCKINICOMS)
previous date:
                21-Aug-87 19:59:07 {POGO:AISNORTH:XEROX}<LOOPSCORE>LYRIC>USERS>TRUCKIN>TRUCKINI.;1
 Read Table:
                INTERLISP
    Package:
                INTERLISP
       Format:
                  XCCS
;; Copyright (c) 1987 by Xerox Corporation. All rights reserved.
(RPAQQ TRUCKINICOMS
        ((DECLARE%: DONTCOPY (PROP MAKEFILE-ENVIRONMENT TRUCKINI))
                                                                             ; Copyright (c) 1983 by Xerox Corporation.
         ;; Icons for TRUCKIN. TRUCKIN is a mini-expert system for teaching knowledge representation techniques in the Loops programming
         ;; system. Truckin provides a simple simulation environment for novice Loops users in which small bodies of knowledge can be created and
         ;; tested interactively. Knowledge in Truckin is in the form of rules for controlling a game piece to maximize profit.
; Written in January 1983 by the Loops Group -- Daniel Bobrow,
                                                                              Sanjay Mittal, and Mark Stefik.
         (FNS * TRUCKINIFNS)
(VARS * TRUCKINIVARS)
(VARS * ShadeList)
          (BITMAPS * TruckIcons)
          (BITMAPS * CommodityIcons)
          (BITMAPS * HazardIcons)
         (BITMAPS * AuxiliaryIcons)))
(DECLARE%: DONTCOPY
(PUTPROPS TRUCKINI MAKEFILE-ENVIRONMENT (:PACKAGE "IL" :READTABLE "INTERLISP" :BASE 10))
;; Copyright (c) 1983 by Xerox Corporation.
;; Icons for TRUCKIN. TRUCKIN is a mini-expert system for teaching knowledge representation techniques in the Loops programming system. Truckin
;; provides a simple simulation environment for novice Loops users in which small bodies of knowledge can be created and tested interactively.
;;; Knowledge in Truckin is in the form of rules for controlling a game piece to maximize profit.
;; Written in January 1983 by the Loops Group -- Daniel Bobrow, Sanjay Mittal, and Mark Stefik.
(RPAQQ TRUCKINIFNS (DisplayIcons))
(DEFINEQ
(DisplayIcons
                                                                             (* dgb%: "24-JAN-83 11:35")
  [LAMBDA (Icons height)
            (* * Fn to display icons. Icons is a list of Lisp variables which are bound to 16 by 16 bitmaps.)
     (OR height (SETO height 0))
     (OR IconWindow (SETQ IconWindow (CREATEW)))
     (OR Icons (SETO Icons STWORLDBITMAPS))
     (for icon in Icons as X from 0 by 24 do (BITBLT (EVAL icon)
                                                           0 0 IconWindow X height 16 16])
(RPAQQ TRUCKINIVARS ((IconWindow NIL)))
(RPAQQ IconWindow NIL)
(RPAQQ ShadeList (AlicesShade ConsumerShade HazardShade OtherRoadStopShade ProducerShade UnionHallShade
                           WeighStationShade))
(RPAQQ AlicesShade 41381)
(RPAQQ ConsumerShade 0)
(RPAQQ HazardShade 0)
(RPAQQ OtherRoadStopShade 0)
(RPAQQ ProducerShade 0)
(RPAQQ UnionHallShade 0)
(RPAQO WeighStationShade 0)
(RPAQQ Truckicons (FordTruckIcon MacTruckIcon GMCTruckIcon PeterBiltTruckIcon BlackMariaIcon GasTruckIcon))
(RPAOO FordTruckIcon
```

tomatoIcon xerox1100Icon))

PantsIcon RefrigeratorIcon SawIcon StereoSystemIcon StrawberryIcon appleIcon carrotIcon defaultIcon diamondIcon gasIcon goldIcon shirtIcon televisionIcon





FUNCTION INDEX			
DisplayIcons1			
VARIABLE INDEX			
AlicesRestaurantIcon 3 AlicesShade 1 appleIcon 2 ArtIcon 2 AuxiliaryIcons 3 badRoadIcon 2 BicycleIcon 2 BlackMariaIcon 2 BookIcon 2 CarrotIcon 2 CommodityIcons 2 ConsumerShade 1	defaultIcon 2 diamondIcon 2 DishesIcon 2 EggIcon 2 FordTruckIcon 1 gasIcon 2 GasTruckIcon 2 GMCTruckIcon 2 goldIcon 2 GrapesIcon 2 HammerIcon 2 hazardIcon 3 HazardIcons 3	HazardShade 1 IconWindow 1 MacTruckIcon 2 OtherRoadStopShade 1 PantsIcon 2 PeterBiltTruckIcon 2 ProducerShade 1 RefrigeratorIcon 2 RoughRoadIcon 3 SawIcon 2 ShadeList 1 shirtIcon 3 StereoSystemIcon 2	StrawberryIcon .2 televisionIcon .3 tomatoIcon .3 TruckIcons .1 TRUCKINIFNS .1 UnionHallIcon .3 UnionHallShade .1 WeighStationIcon .3 WeighStationShade .1 xerox1100Icon .3
PROPERTY INDEX			
TRUCKINI1			