```
11-Jul-88 21:37:41 {POGO:AISNORTH:XEROX}<LOOPSCORE>TRUCKIN>PLAYERS>PEDDLER.;3
 File created:
  changes to:
                (CLASSES Peddler)
                (METHODS Peddler.TakeTurn Peddler.SellGoods Peddler.RateSpotsNearAlices Peddler.RateProducers
                       Peddler.RateConsumers Peddler.MaxPurchase Peddler.GoToStoppingPlace
                       Peddler.FindStoppingPlace)
                (VARS PEDDLERCOMS)
               15-Sep-87 13:10:00 {POGO:AISNORTH:XEROX}<LOOPSCORE>TRUCKIN>PLAYERS>PEDDLER.;2
previous date:
 Read Table:
               INTERLISP
    Package:
               INTERLISP
                 XCCS
       Format:
"Copyright (c) 1987, 1988 by Xerox Corporation. All rights reserved.
(RPAQQ PEDDLERCOMS ((DECLARE%: DONTCOPY (PROP MAKEFILE-ENVIRONMENT PEDDLER))
                         (CLASSES Peddler)
                         ({\tt METHODS\ Peddler.FindStoppingPlace\ Peddler.GoToStoppingPlace\ Peddler.MaxPurchase}) \\
                                 Peddler.RateConsumers Peddler.RateProducers Peddler.RateSpotsNearAlices
                                Peddler.SellGoods Peddler.TakeTurn)
                         (FNS)
                         (INSTANCES)))
(DECLARE%: DONTCOPY
(PUTPROPS PEDDLER MAKEFILE-ENVIRONMENT (:PACKAGE "IL" :READTABLE "INTERLISP" :BASE 10))
(DEFCLASSES Peddler)
(DEFCLASS Peddler (MetaClass PlayerMeta doc "Peddler is an automated Truckin player that prioritizes its choices
                            for destinations and stoppingPlaces. It is the first Truckin player to use RuleSets to
                            filter and rate choices for RoadStops. Peddler was written for the second Loops Course in February 1983" Edited%: (*sm%:"19-MAY-83 17:04"))
        (Supers Traveler)
        (InstanceVariables (destination NIL doc "Current destination.")
                (direction NIL doc "Forward or Backward direction of travel on the highway.")
                (alices NIL doc "Instance of Alices chosen for end game.")
(sitCount 0 doc "Number of turns sitting at Alices Restaurant during an EndGame.")
                (goal NIL doc "Peddle, SitTight, GetClose, or GoToAlices.")
(cashReserve 1000 doc "Minimum cash to keep on hand.")))
(\BatchMethodDefs)
```