```
5-Nov-2020 20:01:20 {DSK}<users>arunwelch>skydrive>documents>unix>lisp>lde>notecards>sy
 File created:
stem>NCMAPS.:4
previous date:
              10-Jan-94 21:21:06 {DSK}<users>arunwelch>skydrive>documents>unix>lisp>lde>notecards>system>NCMAPS
.;3
 Read Table:
              INTERLISP
   Package:
              INTERLISP
      Format:
                XCCS
;; Copyright (c) 1986, 1987, 1988, 1989, 1993, 1994, 2020 by Xerox Corporation. All rights reserved.
(RPAQO NCMAPSCOMS
       ([DECLARE%: DONTEVAL@LOAD (P (NC.LoadFileFromDirectories 'NCSKETCHCARD]
::: NOTECARDSMAPDIRECTORIES stuff
        (GLOBALVARS NOTECARDSMAPDIRECTORIES UseMapWithPoliticalBoundaries MAPFILESDIRECTORIES)
        (FNS NC.SetUpNOTECARDSMAPDIRECTORIES)
        (INITVARS (NOTECARDSMAPDIRECTORIES (NC.SetupNOTECARDSMAPDIRECTORIES))
                (MAPFILESDIRECTORIES NOTECARDSMAPDIRECTORIES))
;;; Smash any dummy MAP def'n on SKETCH.ELEMENT.TYPE.NAMES before loading NEWMAP
        [DECLARE%: DONTEVAL@LOAD (P (DREMOVE 'MAP SKETCH.ELEMENT.TYPE.NAMES) (NC.LoadFileFromDirectories 'NEWMAP 'NOTECARDSMAPDIRECTORIES)
                                      (NCP.ChangeCardTypeFields 'Sketch NIL
                                              ((MiddleButtonMenuItems , (SKETCH.COMMANDMENU.ITEMS T T]
        (PROP (FILETYPE MAKEFILE-ENVIRONMENT)
              NCMAPS)))
(DECLARE%: DONTEVAL@LOAD
(NC.LoadFileFromDirectories 'NCSKETCHCARD)
;;; NOTECARDSMAPDIRECTORIES stuff
(DECLARE%: DOEVAL@COMPILE DONTCOPY
(GLOBALVARS NOTECARDSMAPDIRECTORIES UseMapWithPoliticalBoundaries MAPFILESDIRECTORIES)
(DEFINEQ
(NC.SetUpNOTECARDSMAPDIRECTORIES
                                                                    ; Edited 4-Dec-87 13:51 by rht:
  [LAMBDA (BaseDirectory)
          (* * Set up the NoteCards directories maps globalvars)
    (LET (ThisDirectory StrPtr NoteCardsBaseDirectory)
          (* * Get the directory for the file now being loaded)
         [COND
            (FILENAMEFIELD (FULLNAME (INPUT))
                                                    'DIRECTORY)
          (* * Find the directory path up to the first subdirectory called NoteCards)
                (COND
                   ((SETQ StrPtr (STRPOS "NOTECARDS>" (U-CASE ThisDirectory)
                                         NIL NIL NIL T))
                    (SETQ NoteCardsBaseDirectory (SUBATOM ThisDirectory 1 (SUB1 StrPtr]
          (* * Create the directory search list based on the NoteCardsBaseDirectory)
         (COND
             (NoteCardsBaseDirectory (LIST (PACK* NoteCardsBaseDirectory *NC.ReleaseIdentifier* ">MAPS>")
                                            (PACK* NoteCardsBaseDirectory "MAPS>")
                                            NoteCardsBaseDirectory))
             (T (LIST ThisDirectory])
```

)

```
(RPAQ? NOTECARDSMAPDIRECTORIES (NC.SetUpNOTECARDSMAPDIRECTORIES))
(RPAQ? MAPFILESDIRECTORIES NOTECARDSMAPDIRECTORIES)

;;; Smash any dummy MAP def'n on SKETCH.ELEMENT.TYPE.NAMES before loading NEWMAP
(DECLARE%: DONTEVAL@LOAD
(DREMOVE 'MAP SKETCH.ELEMENT.TYPE.NAMES)
(NC.LoadFileFromDirectories 'NEWMAP 'NOTECARDSMAPDIRECTORIES)
[NCP.ChangeCardTypeFields 'Sketch NIL '((MiddleButtonMenuItems , (SKETCH.COMMANDMENU.ITEMS T T])
(PUTPROPS NCMAPS FILETYPE :FAKE-COMPILE-FILE)
(PUTPROPS NCMAPS MAKEFILE-ENVIRONMENT (:PACKAGE "IL" :READTABLE "INTERLISP" :BASE 10))
```

(PUTPROPS NCMAPS COPYRIGHT ("Xerox Corporation" 1986 1987 1988 1989 1993 1994 2020))

{MEDLEY}<notecards>library>NCMAPS.;1 28-Jun-2024 18:35:17 -- Listed on 30-Jun-2024 13:56:59 --

FUNCTION INDEX	
NC.SetUpNOTECARDSMAPDIRECTORIES1	
VARIABLE INDEX	
MAPFILESDIRECTORIES	NOTECARDSMAPDIRECTORIES
PROPERT	TY INDEX
NCMAPS2	