序号	非终极符		相应的Predict集	
1	Program	= {	program	}
2	ProgramHead	= {	program	}
3	ProgramName	= {	ID	}
4	DeclarePart	= {	type,var,procedure,begin	}
5	TypeDecpart	= {	var,procedure,begin	}
6	TypeDecpart	= {	type	}
7	TypeDec	= {	type	}
8	TypeDecList	= {	ID	}
9	TypeDecMore	= {	var,procedure,begin	}
10	TypeDecMore	= {	ID	}
11	TypeId	= {	ID	}
12	TypeDef	= {	integer,char	}
13	TypeDef	= {	array,record	}
14	TypeDef	= {	ID	}
15	BaseType	= {	integer	}
16	BaseType	= {	char	}
17	StructureType	= {	array	}
18	StructureType	= {	record	}
19	ArrayType	= {	array	}
20	Low	= {	INTC	}
21	Top	= {	INTC	}
22	RecType	= {	record	}
23	FieldDecList	= {	integer,char	}
24	FieldDecList	= {	array	}
25	FieldDecMore	= {	end	}
26	FieldDecMore	= {	integer,char,array	}
27	IdList	= {	ID	}
28	IdMore	= {	;	}
29	IdMore	= {	comma	}
30	VarDecPart	= {	procedure,begin	}
31	VarDecPart	= {	var	}
32	VarDec	= {	var	}
33	VarDecList	= {	integer,char,array,record,ID	}
34	VarDecMore	= {	procedure,begin	}
35	VarDecMore	= {	integer,char,array,record,ID	}
36	VarIdList	= {	ID	}
37	VarIdMore	= {	；	}
38	VarIdMore	= {	comma	}
39	ProcDecPart	= {	begin	}
40	ProcDecPart	= {	procedure	}
41	ProcDec	= {	procedure	}
42	ProcDecMore	= {	begin	}

43 ProcDecMore	= { procedure	}
44 ProcName	= { ID	}
45 ParamList	= {)	}
46 ParamList	= { integer,char,array,record,ID,var	}
47 ParamDecList	= { integer,char,array,record,ID,var	}
48 ParamMore	= {)	}
49 ParamMore	= { ;	}
50 Param	= { integer,char,array,record,ID	}
51 Param	= { var	}
52 FormList	= { ID	}
53 FidMore	= { ;,)	}
54 FidMore	= { comma	}
55 ProcDecPart	= { type,var,procedure,begin	}
56 ProcBody	= { begin	}
57 ProgramBody	= { begin	}
58 StmList	= { ID,if,while,return,read,write	}
59 StmMore	= { else,fi,end,endwh	}
60 StmMore	= { ;	}
61 Stm	= { if	}
62 Stm	= { while	}
63 Stm	= { read	}
64 Stm	= { write	}
65 Stm	= { return	}
66 Stm	= { id	}
67 AssCall	= { :=	}
68 AssCall	= { (	}
69 AssignmentRest	= { [,DOT,:=	}
70 ConditionalStm	= { if	}
71 LoopStm	= { while	}
72 InputStm	= { read	}
73 Invar	= { id	}
74 OutputStm	= { write	}
75 ReturnStm	= { return	}
76 CallStmRest	= { (	}
77 ActParamList	= {)	}
78 ActParamList	= { (,INTC,ID	}
79 ActParamMore	= {)	}
80 ActParamMore	= { comma	}
81 RelExp	= { (,INTC,ID	}
82 OtherRelE	= { <,=	}
83 Exp	= { (,INTC,ID	}
84 OtherTerm	= { <,=,],then,else,fi,do,endeh,),end,;,comma	}
85 OtherTerm	= { +,-	}

```
 86 Term              = { (,INTC,ID                                                    }
 87 OtherFactor       = { +,-,<,=,],then,else,fi,do,endeh,),end,;,comma                }
 88 OtherFactor       = { *,/                                                          }
 89 Factor            = { (                                                            }
 90 Factor            = { INTC                                                         }
 91 Factor            = { ID                                                           }
 92 Variable          = { ID                                                           }
 93 VariMore          = { :=,*,/,+,-,<,=,then,else,fi,do,endwh,),end,;,comma           }
 94 VariMore          = { [                                                            }
 95 VariMore          = { DOT                                                          }
 96 FieldVar          = { ID                                                           }
 97 FieldVarMore      = { :=,*,/,+,-,<,=,then,else,fi,do,endwh,),end,;,comma           }
 98 FieldVarMore      = { [                                                            }
 99 CmpOp             = { <                                                            }
100 CmpOp             = { =                                                            }
101 AddOp             = { +                                                            }
102 AddOp             = { -                                                            }
103 MultOp            = { *                                                            }
104 MultOp            = { /                                                            }
```
注： DOT代表.
comma代表，