Bilag

```
FRML _GJRD   log(fXaw)   =  log(fxae)+efxal*log((pne0/pwaw)*kfxa)   $

FRML _GJRD   dlog(fXa)   = dlog(fxae)+efxas*dlog((pne0/pwaw)*kfxa)
                                   +0.2*log(fxaw(-1)/fxa(-1))   $

FRML _GJDD dlog(fXnf) = dlog(fXa) $


FRML _D faE0 = fXa - ( aaa*fXa +aane*fXne +aanf*fxnf +aann*fXnn
                     +aanb*fXnb+ aab*fXb + aao*fXo +aacf*fCf
                     +aaci*fCi +aaco*fCo +aait*fIt +fila
                     +aae2*fE2 )   $

FRML _D fnfE0 = fXnf - ( anfa*fXa +anfnf*fXnf+anfnk*fXnk+anfqq*fXqq
                       +anfo*fXo +anfcf*fCf +anfcn*fCn +filnf
                       +anfe2*fE2+anfe5*fE5)  $



FRML _D  fE0k = faE0+fnfE0 $

FRML _GJRD  fE0  = fE0(-1)*(fE0k/fE0k(-1)) $


FRML _SJRD dlog(pxnf) = 0.83994*dlog(pne0)+0.16006*dlog(pne0(-1)) $


FRML _GJRD   pwaw        = ( uima*fKmaw+uiba*fKbaw+la*HQaw
                            +pvea*fVea+pvma*fVma+Siqa-Siqal)/fXa $


FRML _SJRD  dlog(pxa)  = 0.89219*dlog(pne0)+0.10781*dlog(pne0(-1)) $


FRML _GJRD   pne0         = pe0 - Sipe0/fE0 $

FRML _GJ_D   Sipee       = Sipeem + tpe0*fE0*pne0 $
```