```
File  : c:/idx3/SYSTEM/SARMEAS3/data/Normal/99080602_AREA.VLT
Start :  6-Aug-99 09:26:27 am  End :  6-Aug-99 09:42:14 am
Ver   : 3.58

Radio Type        : i500 - 800 MHz
Model Number      : H24UAH6RR5AN
Serial Number     : 831AZKE547
Frequency         : 806.0125 MHz
Peak Trans. Pwr : 0.720 W
Start Trans. Pwr: 0.670 W
Antenna Type      : 1/2 Wave
Antenna Posn.     : Out
Phantom Type      : Body
Phantom Posn.     : Abdomen
Scan Type         : AREA
Probe Name        : p040
Field Type        : E Field
Orientation       : 90 Degrees

Mixture Type              = Muscle
Mixture Dielectric Constant = 50.640
Mixture Conductivity      =  1.090


Comment :
    Comment Line 1: Gain=10, Batt: NTN8970A, Ant: Fixed. Rate/# of samples=5460/993
    Comment Line 2: Leather Casew/plastic belt clip NTN8981A. Earpiece NTN8367A
    Comment Line 3: Measurement taken w/ ROBOT36.ASC LOADED.


Robot   : CGISS Robot


Probe Offset       = 0.30 cm
Sensor Factor      = 0.0108
Conversion Factor  =  0.928


p040   Amplifier Channel Settings :  0.228   0.221   0.152


Max Location : X =  -7.000,  Y =   0.000,  Z =   0.000   (cm)  Value =   2.181


Area too wide. SAR value not calculated
```