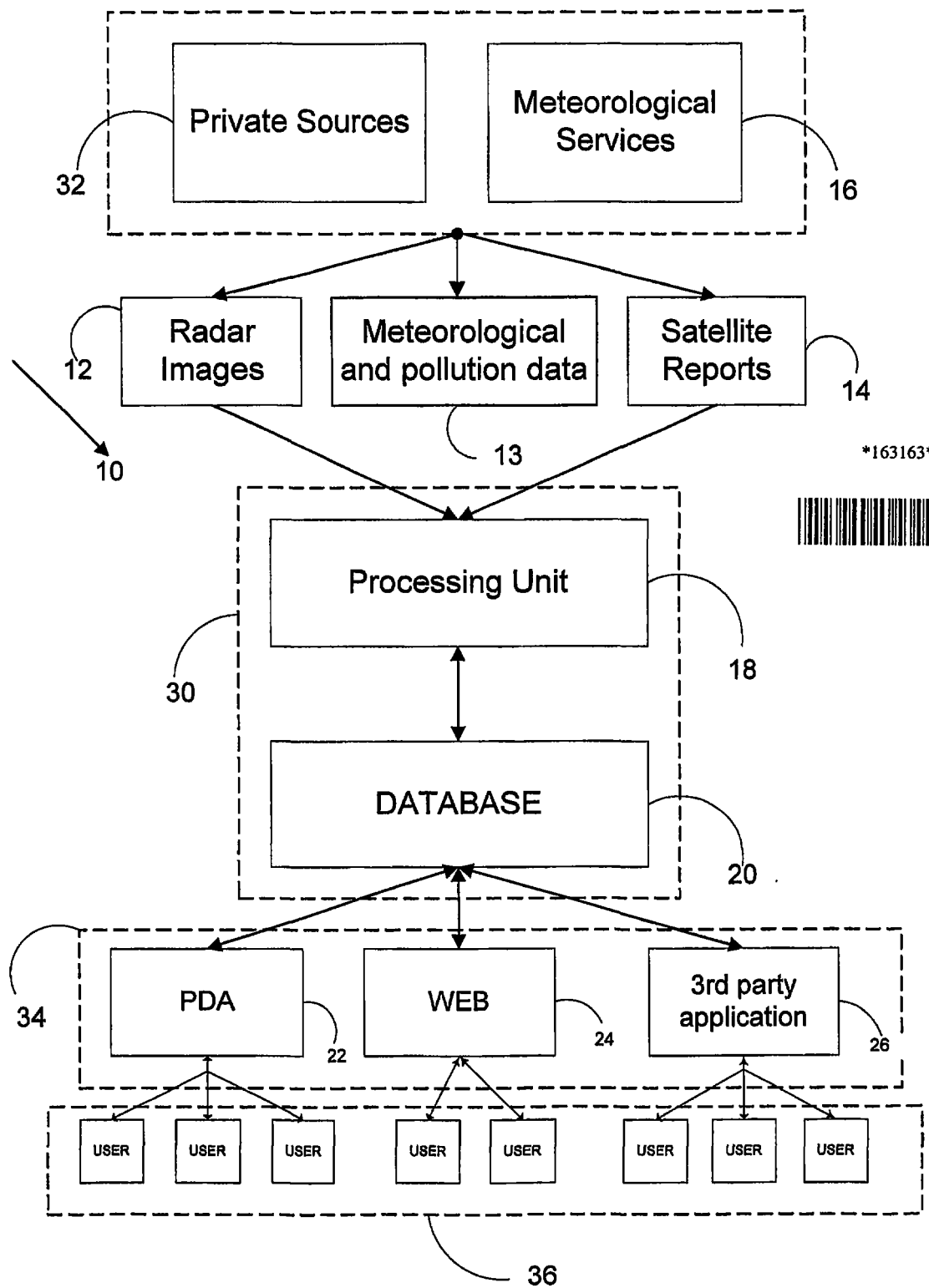


FIG. 1



G00002

FIG. 2

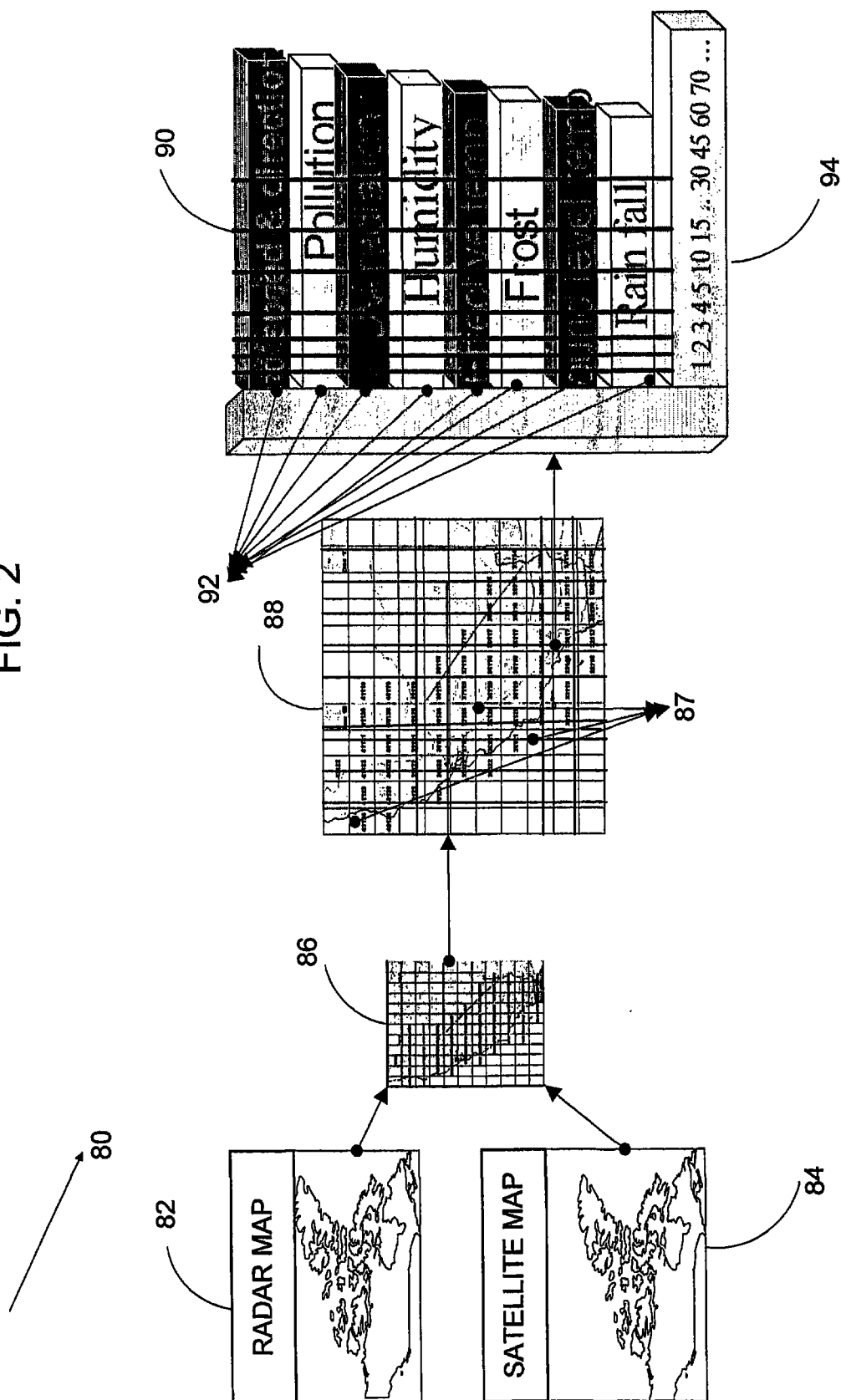


FIG. 3

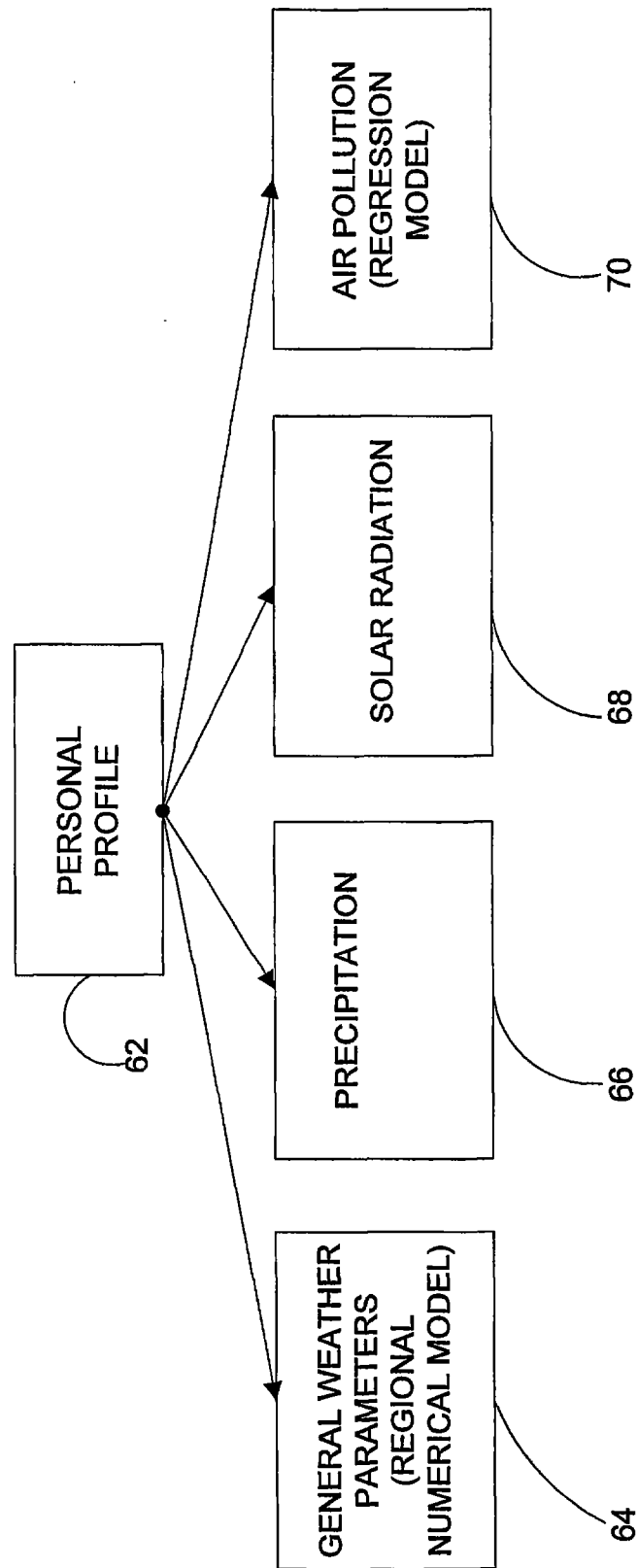


FIG. 4

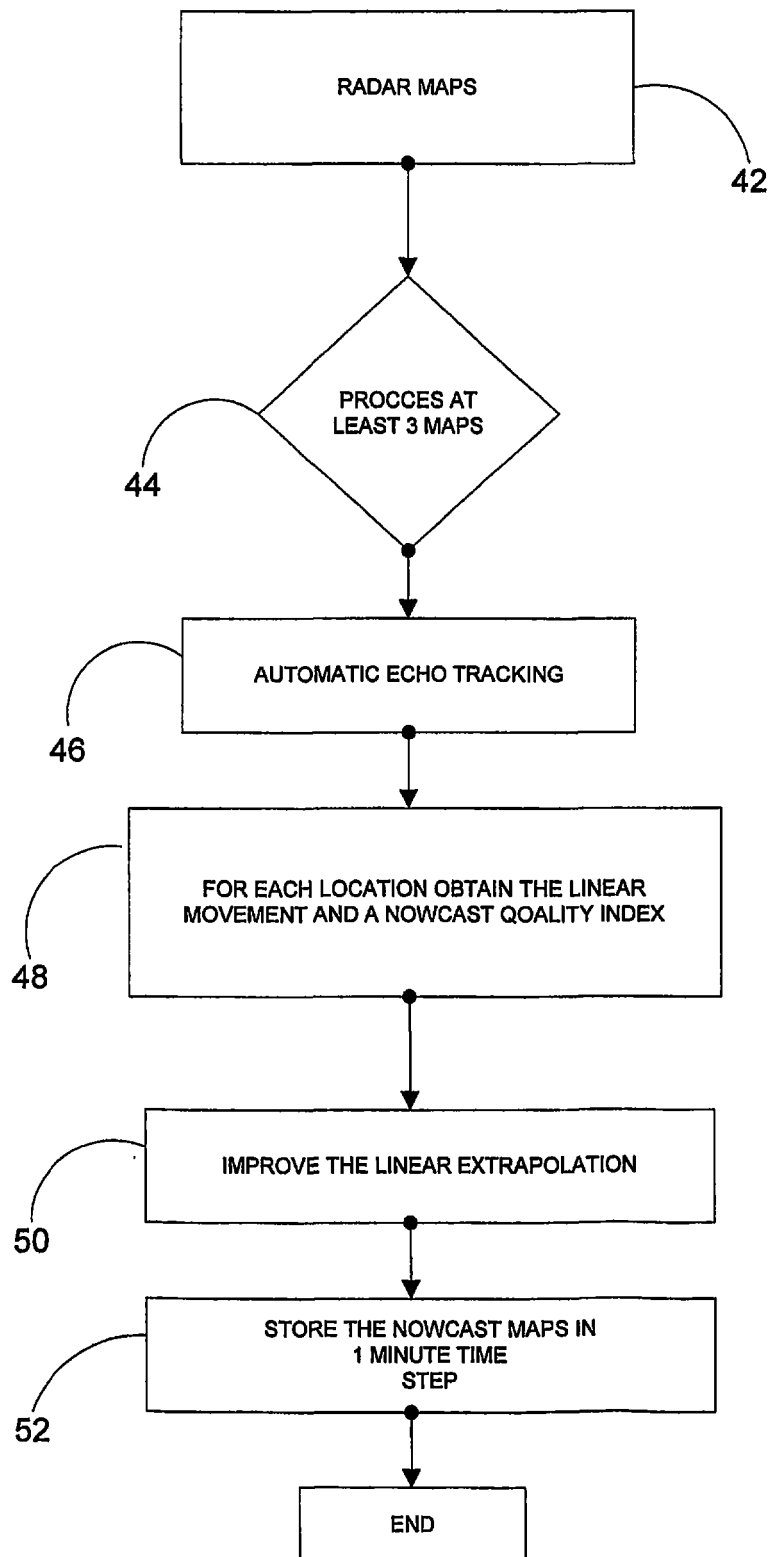


Fig. 5a

my profile

adjust profile : My Profile Submit

my location

please provide me with information warnings and alerts for the following meteorological items:

☐ Rain ☐ always ☐ from: Any

☐ Snow ☐ always ☐ from: Any

☐ Hail ☐ always ☐ from: Moderate

☐ Temperature ☐ always ☐ more then : 10 / less then : 30

☐ effective temperate (windshield factor) ☐ always ☐ more then : 10 / less then : 30

☐ Pollution level in ☐ always ☐ above : low

☐ Pollen & Allergy related factors

☐ Wind speed ☐ Wind direction ☐ Surfing conditions

☐ Sun radiation ☐ always ☐ above: low

☐ Suntan conditions

Skin Profile for Sun radiation and Suntan risks

Age: 20 - 30 skin type: Normal natural hair color: Blond

Complexion Very fair Freckles +++ Sun Reaction Sometimes burn

Tanning Tans easily

Fig. 5b

time schedule :

08 Please provide me weather related warnings and alerts on a daily base in the following times

☐ all day long ☐ morning (7-12) ☐ noon (12-16) ☐ afternoon (16-21) ☐ night (21-00) ☐ early morning (00-07)

adjust-time definition: Morning ☐ from: to:

☐ Synchronize with my electronic scheduler Outlook ☐ specify a path

[Help - how do I synchronize](#)

☐ Including Holidays and national days ☐ Including weekend

based on 3rd party location

10 Please provide me with short-range meteorological related information warnings and alerts based on the following: My Son ☐ mobile device

☐ Rain ☐ always ☐ from: Any

☐ Snow ☐ always ☐ from: Any

☐ Hail ☐ always ☐ from: Moderate

☐ Temperature ☐ always ☐ more then : 10 / less then : 30

☐ effective temperate (windshield factor) ☐ always ☐ more then : 10 / less then : 30

☐ Pollution level in ☐ always ☐ above : low

☐ Pollen & Allergy related factors

☐ Wind speed ☐ Wind direction ☐ Surfing conditions

☐ Sun radiation ☐ always ☐ above: low

☐ Suntan conditions

Time schedule :

Please provide me weather related warnings and alerts on a daily base in the following times

☐ all day long ☐ morning (7-12) ☐ noon (12-16) ☐ afternoon (16-21) ☐ night (21-00) ☐ early morning (00-07)

Fig. 5c

please note that for every device the specifications (information warnings and alerts) can be readjust.

Submit Reset

Add new device

Device name please specify your wireless connection
 provider
 please enter the wireless device number / ID

114

Submit Reset

favorite location

116

Please provide me with short-range meteorological related information warnings and alerts for the following locations:

please note that for every location the specifications (information warnings and alerts) can be readjust.

Submit Reset

☐ Rain ☐ always ☐ from:

☐ Snow ☐ always ☐ from:

☐ Hail ☐ always ☐ from:

☐ Temperature ☐ always ☐ more then : / less then :

☐ effective temperate (windshield factor) ☐ always ☐ more then : /
 less then :

☐ Pollution level in ☐ always ☐ above :

☐ Pollen & Allergy related factors

☐ Wind speed ☐ Wind direction ☐ Surfing conditions

☐ Sun radiation ☐ always ☐ above:

☐ Suntan conditions

Time schedule :

Fig. 5d

Please provide me weather related warnings and alerts on a daily base in the following times

☐ all day long ☐ morning (7-12) ☐ noon (12-16) ☐ afternoon (16-21) ☐ night (21-00) ☐ early morning (00-07)

Add new location to favorite

Location name

☒ Based on the current location of 3rd party device and current location: device Number / I.D.

☐ Based on my current location

☐ Based on request I made on : (open archive) time

☐ Based on global list of locations :

☐ Based on known positioning method

Connection for 3rd party device, dedicated / embedded devices and various application

mean of connection:

☐ Wireless

☐ Other Connect via Connection protocol

Specify connection address and device I.D.

Please provide me with short-range meteorological related information warnings and alerts for the following locations:

and base on the following devices :

☐ Rain ☐ always ☒ from:

Fig. 5e

☐ Show	☐ always	☐ from:	Any
☐ Hail	☐ always	☐ from:	Moderate
☐ Temperature	☐ always	☐ more then :	10 / ☐ less then : 30
☐ effective temperate (windshield factor)	☐ always	☐ more then :	10 / ☐ less then : 30
☐ Pollution level in	☐ always	☐ above :	low
☐ Pollen & Allergy related factors			
☐ Wind speed	☐ Wind direction	☐ Surfing conditions	
☐ Sun radiation	☐ always	☐ above:	low
time schedule :			
Please provide me weather related warnings and alerts on a daily base in the following times			
☐ all day long ☐ morning (7-12) ☐ noon (12-16) ☐ afternoon (16-21) ☐ night (21-00) ☐ early morning (00-07)			
adjust time definition		Morning	from to
		Submit Reset	
Update every: ☐ 5 minutes ☐ 15 minuets ☐ 30 minutes ☐ hour			

FIG. 6

