moisture-pervious sheet and said liquid-impervious sheet.

2. The wearing article according to claim 1, wherein said ~~the~~ receiver additionally includes a moisture detecting structure comprising a moisture detecting sensor, a spacer laying on said side of said ~~the~~ moisture detecting sensor facing the wearer's body, a dispersant sheet lying on said ~~the~~ side of said ~~the~~ moisture detecting sensor facing the wearer's garment and an air permeable-resistant sheet lying on said ~~the~~ side of said ~~the~~ dispersant sheet facing the wearer's garment.

3. The wearing article according to claim 1 or 2, wherein said ~~the~~ moisture-absorbent structure has a length in said ~~the~~ transverse direction dimensioned to be longer than that of said ~~the~~ moisture detecting structure to extend outward in said ~~the~~ transverse direction beyond said ~~the~~ side edges of said ~~the~~ moisture detecting structure.

4. The wearing article according to any one of claims 1 through ~~to~~ 3, wherein the moisture detecting structure extends in said ~~the~~ longitudinal direction from said ~~the~~ front waist region to said ~~the~~ rear waist region.

5. The wearing article according to any one of claims 1 through ~~to~~ 4, wherein said ~~the~~ receptacle is liquid-impervious and flexible and ~~may~~ positioned in said ~~the~~ rear waist ~~region in use of the receptacle~~.