Fig.

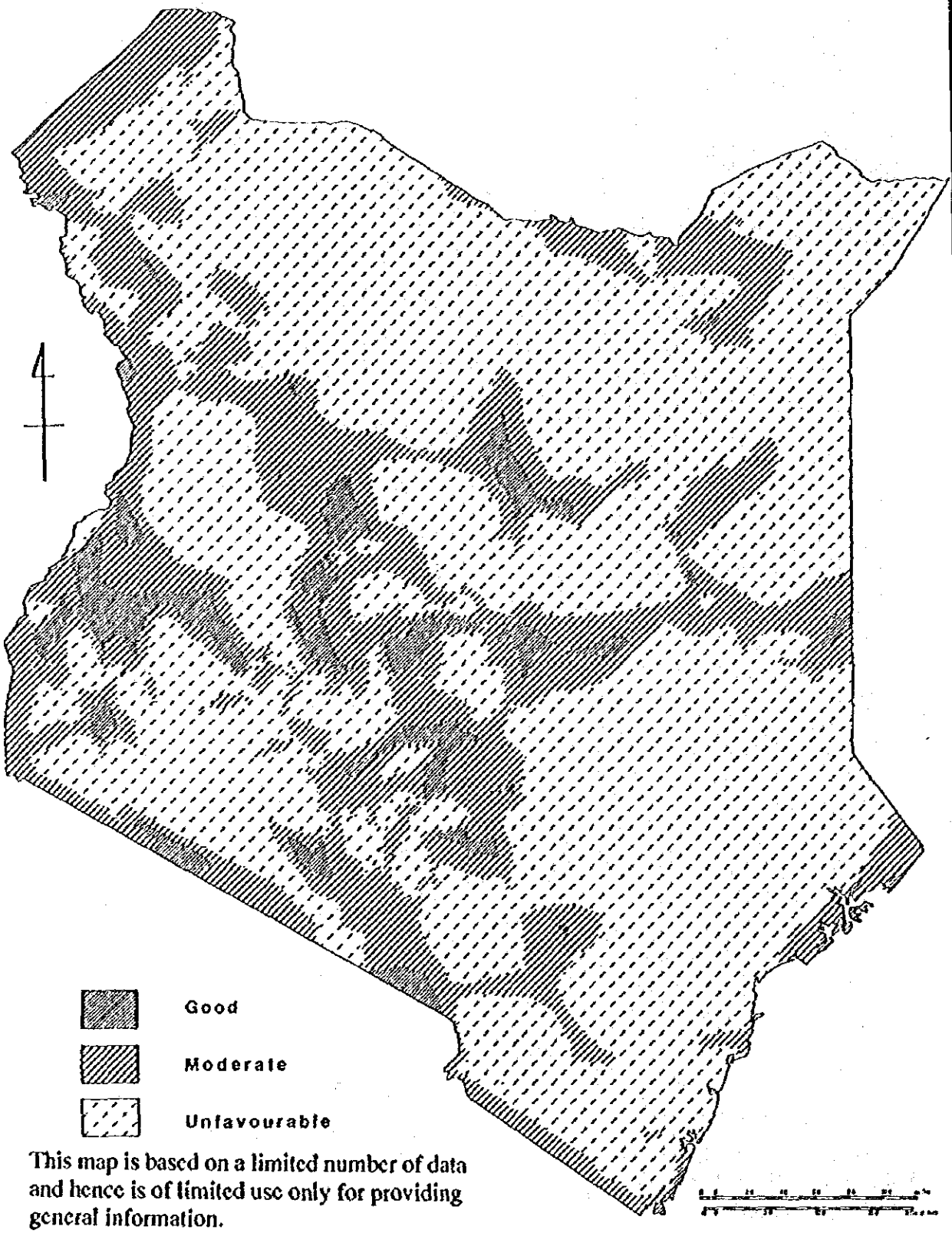

Figure C4.7 Integrated drinking water risk

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Fig.

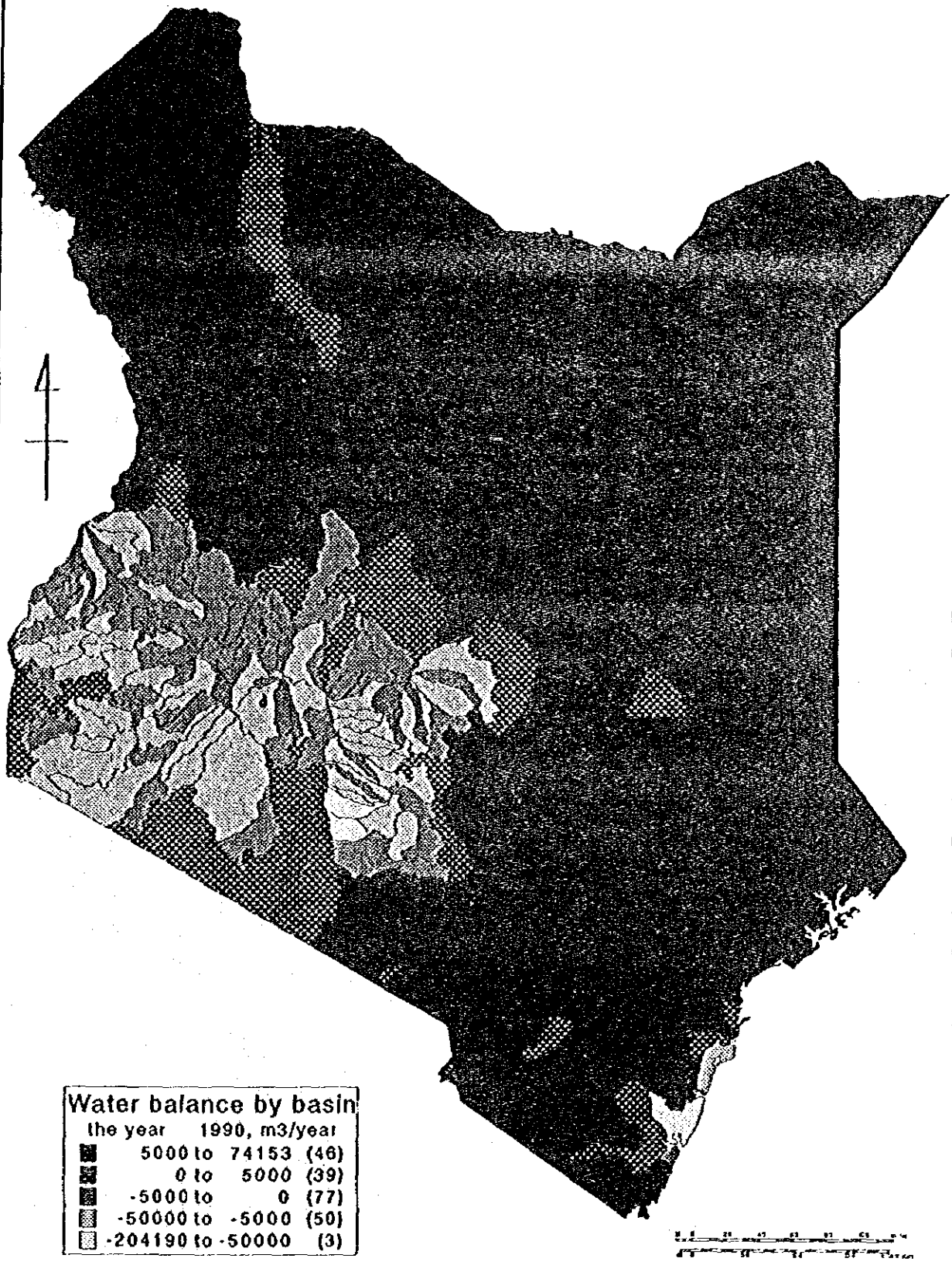

Figure C4.8 Water balance by basin for the year 1990 (Safe abstraction rate vs.water demand)

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Fig.

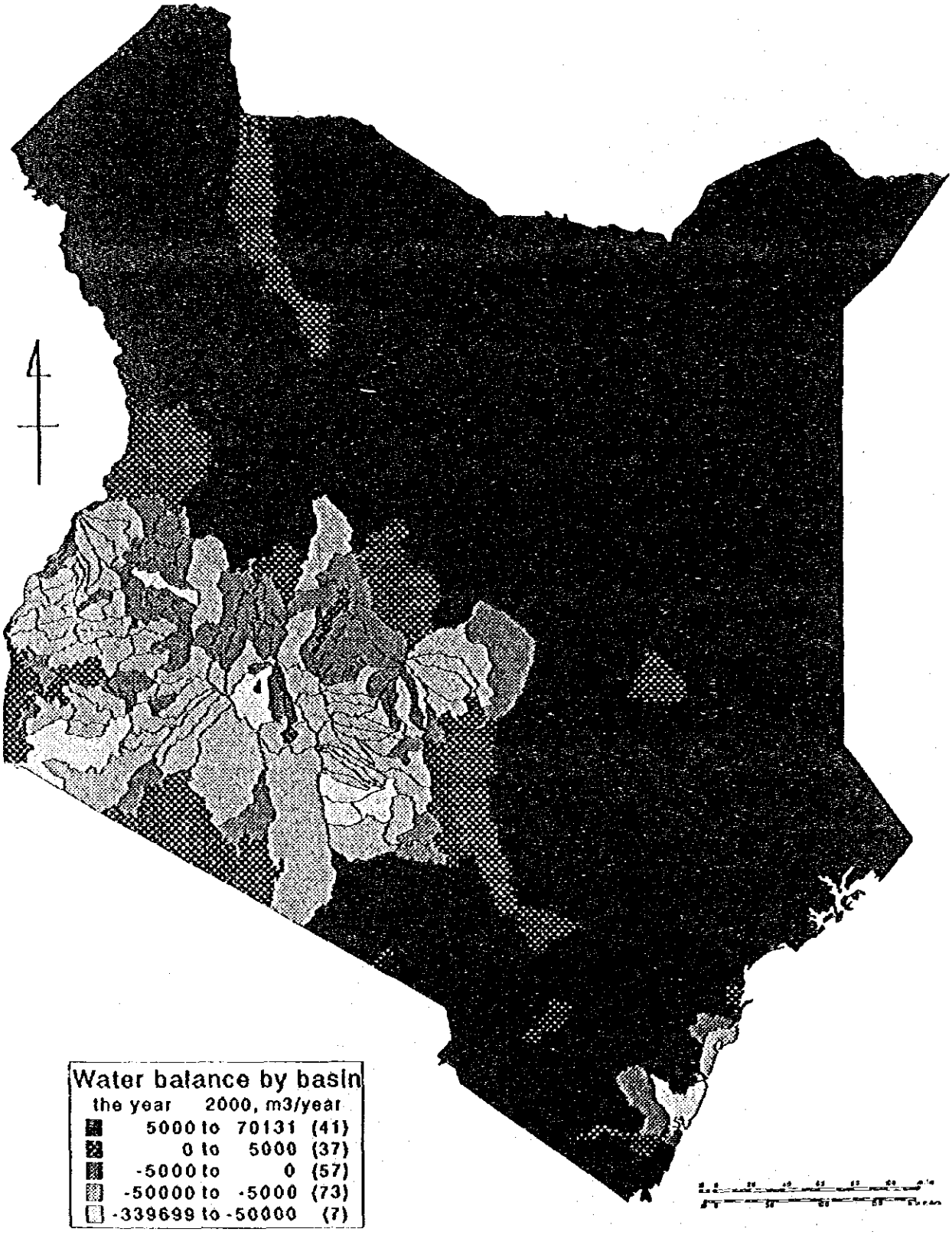

Figure C4.9 Water balance by basin for the year 2000 (Safe abstraction rate vs. water demand)

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Fig.

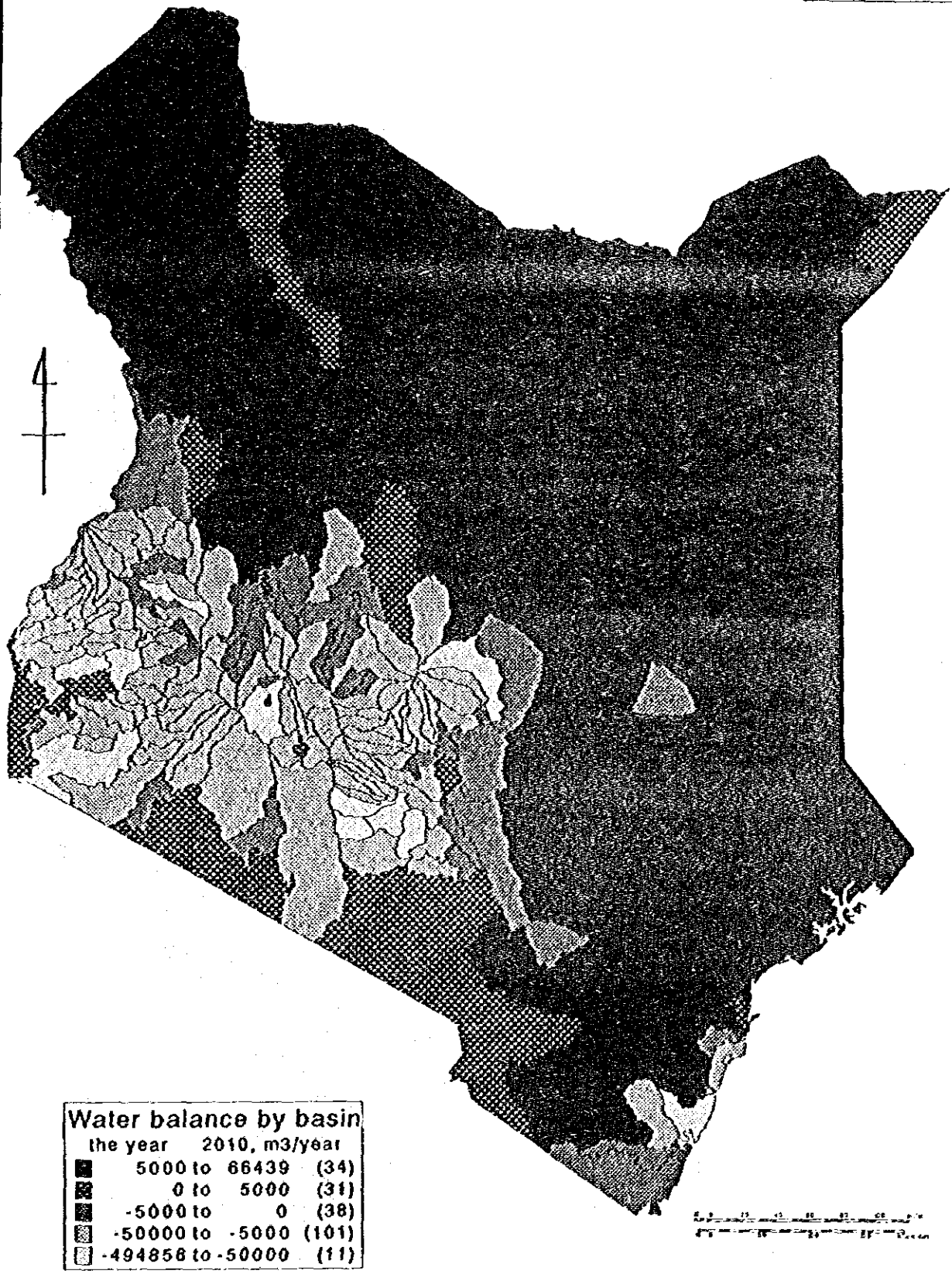

Figure C4.10 Water balance by basin for the year 2010 (Safe abstraction rate vs. water demand)

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Fig.

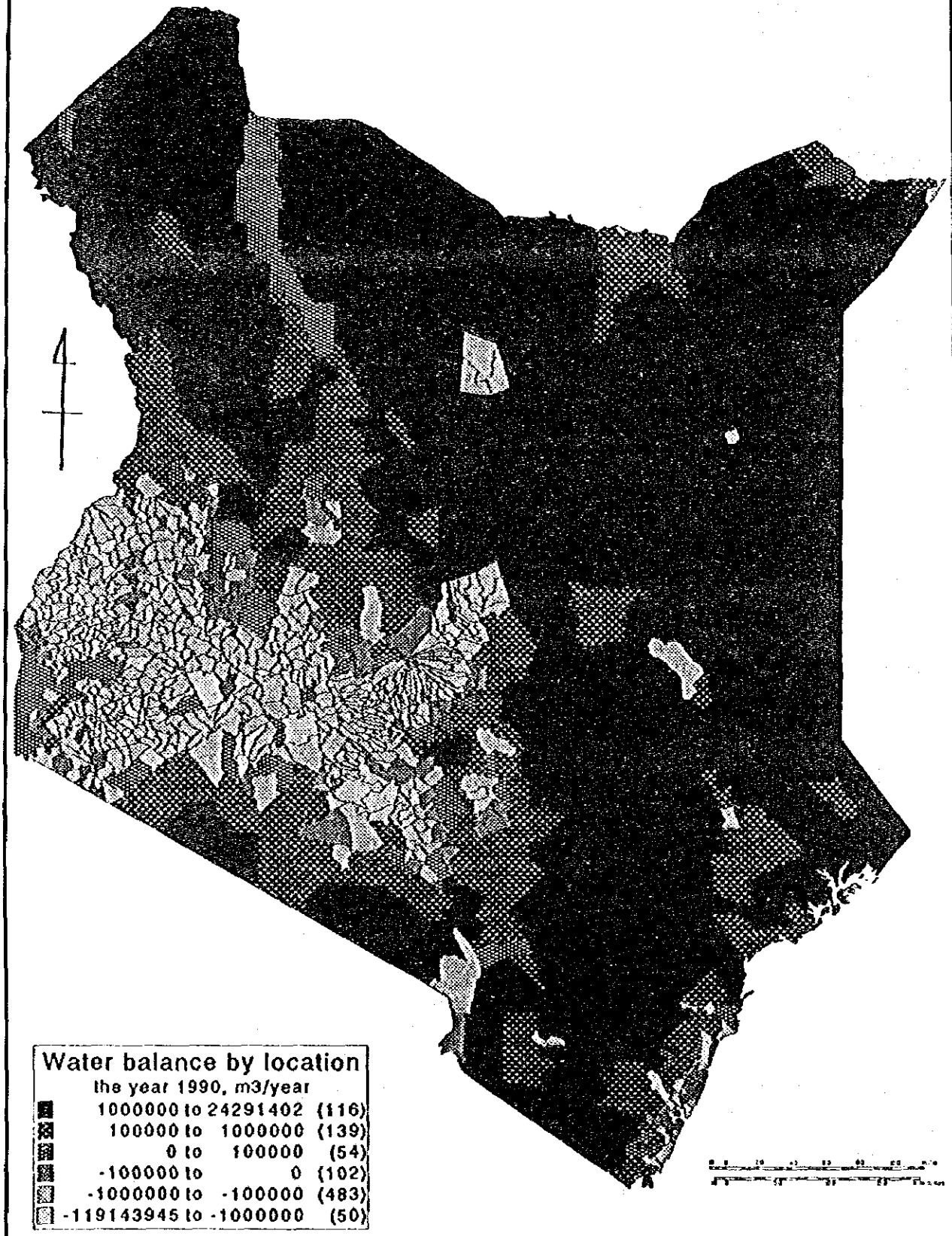

Figure C4.11 Water balance by location for the year 1990 (Safe abstraction rate vs. water demand)

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Fig.

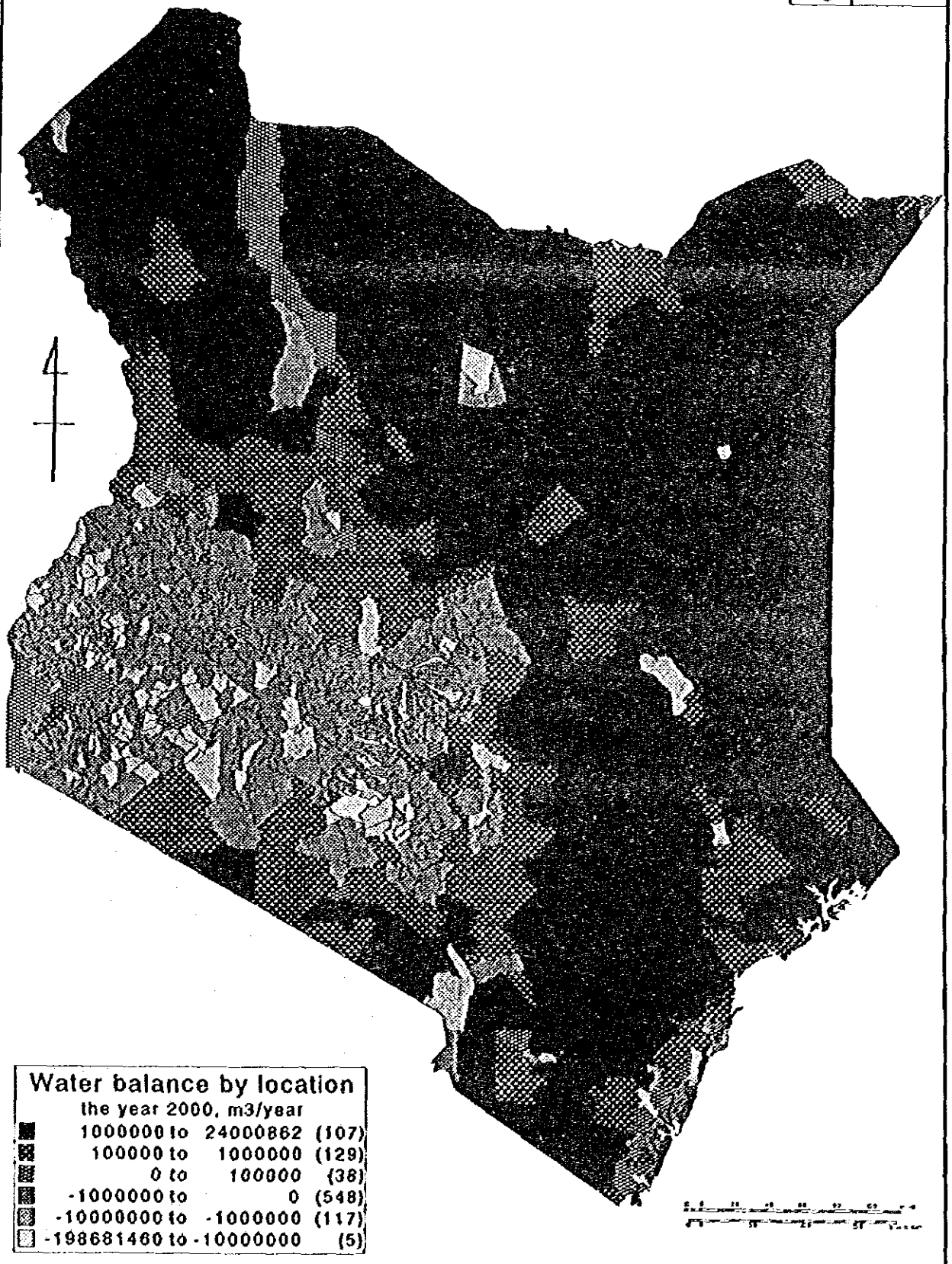

Figure C4.12 Water balance by location for the year 2000 (Safe abstraction rate vs. water demand)

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Fig.

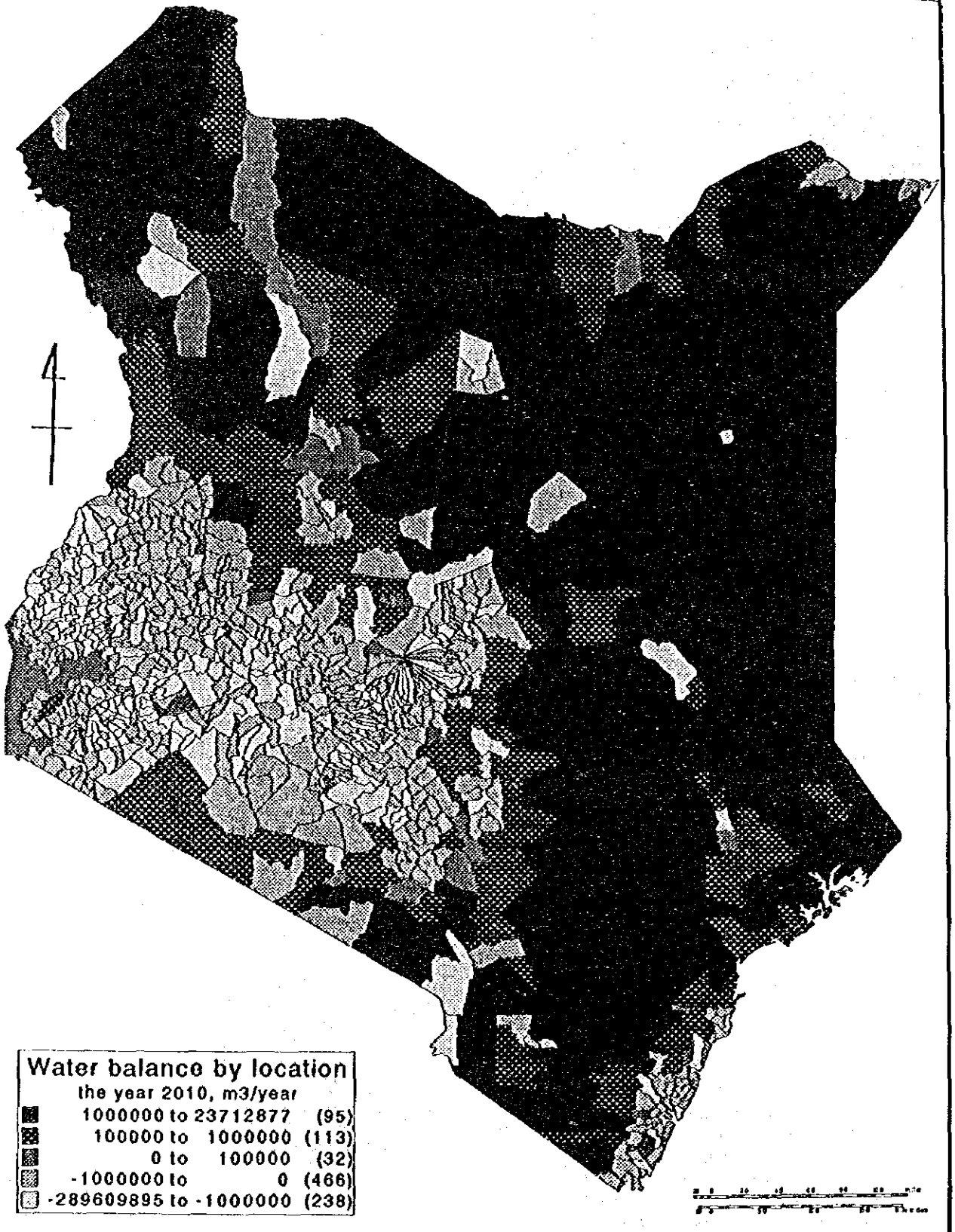

Figure C4.13 Water balance by location for the year 2010 (Safe abstraction rate vs. water demand)

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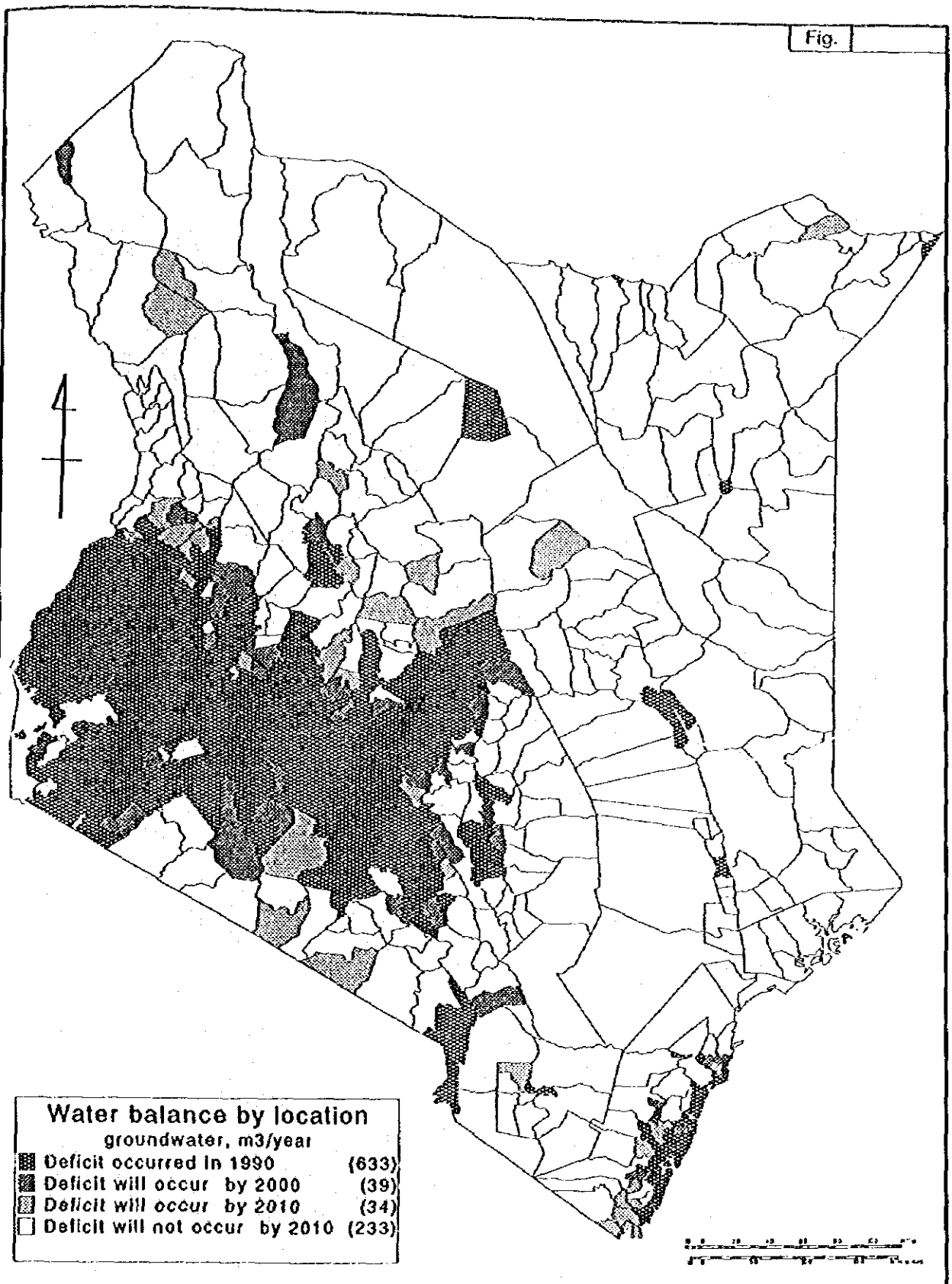

Figure C4.14 *Water balance by the year 1990, 2000 and 2010*
(Safe abstraction rate vs. water demand)

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Fig.

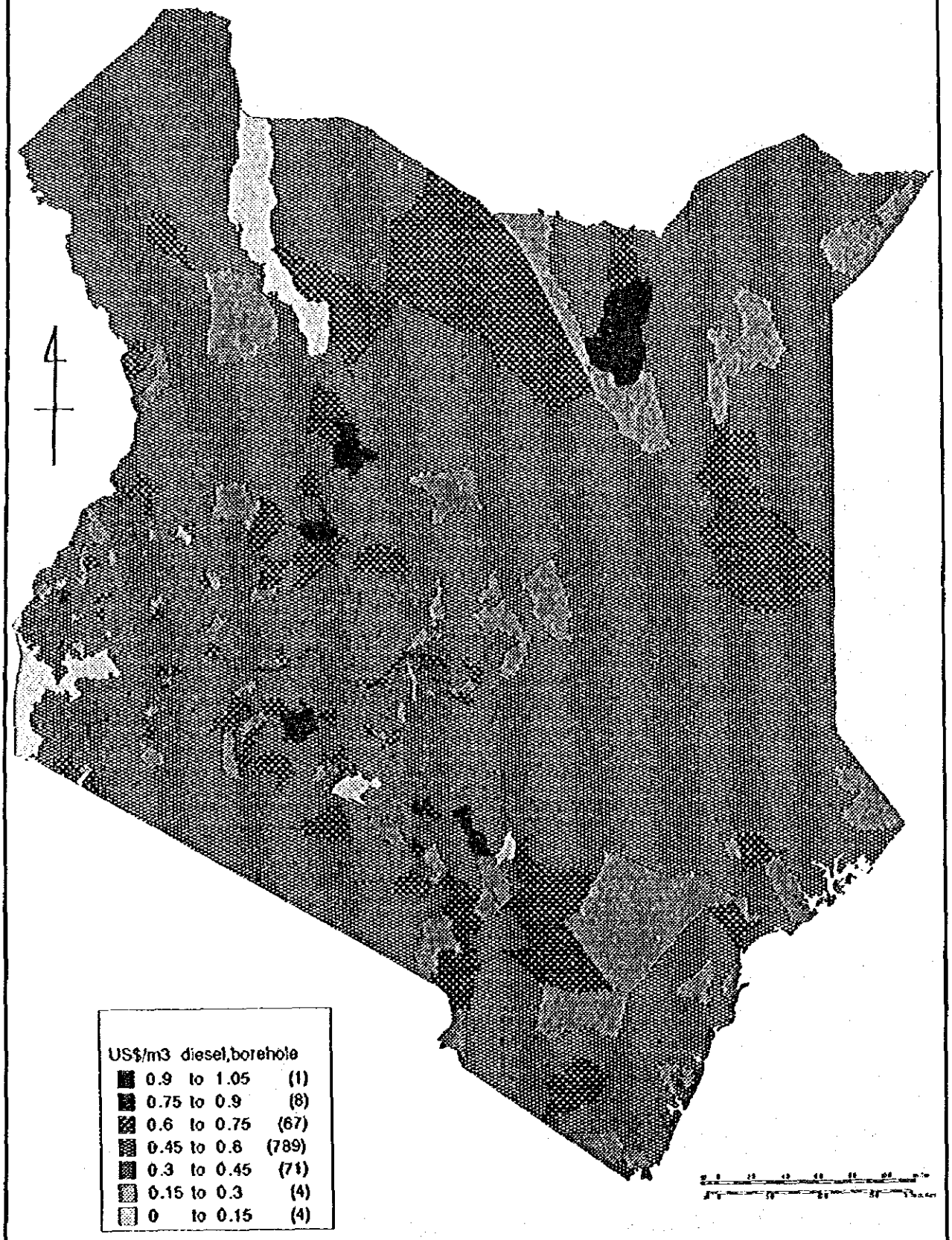

Figure C5.1 Average cost per cubic meters of groundwater by the year 2010 (a borehole with a diesel pump)

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Fig.

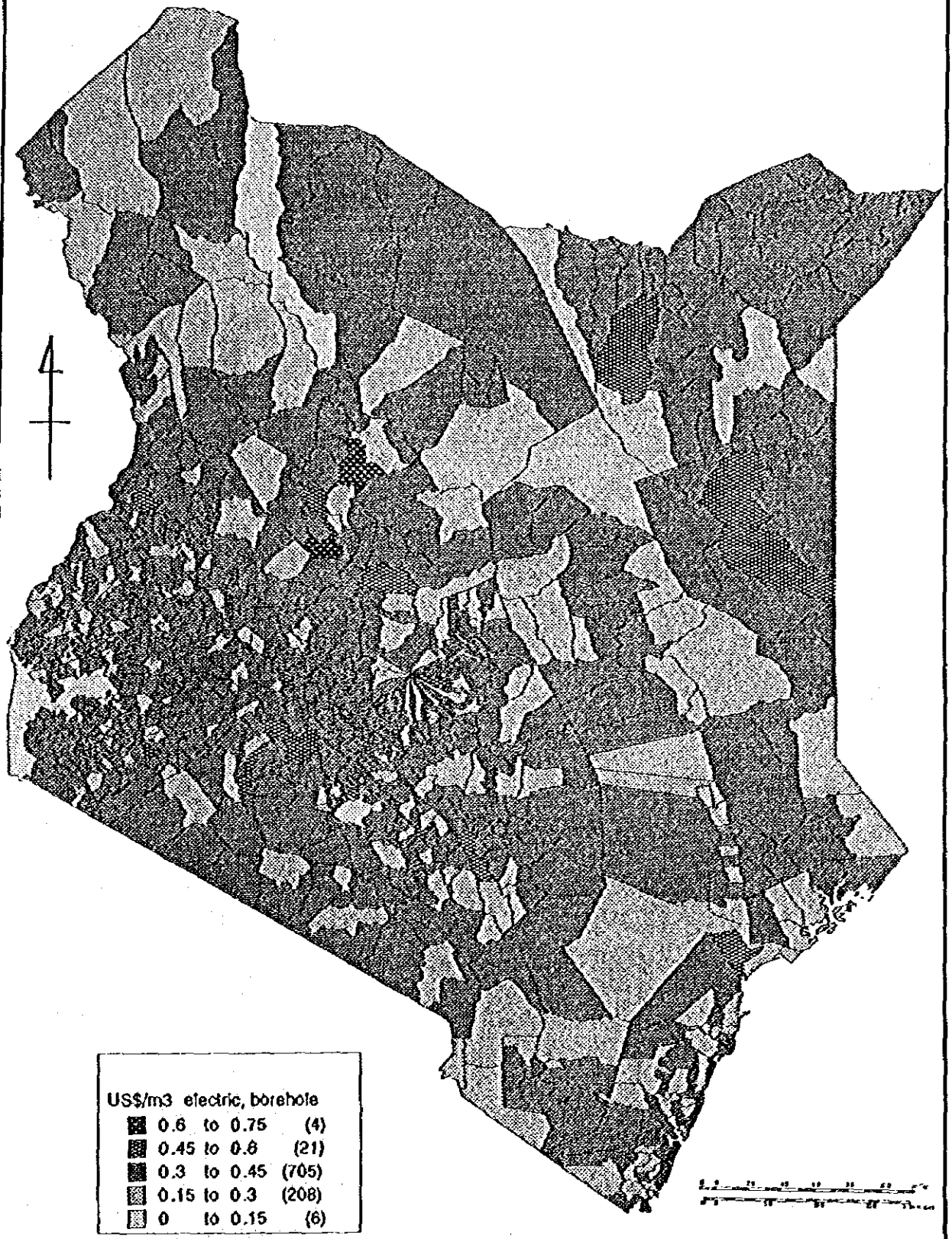

Figure C5.2 Average cost per cubic meters of groundwater by the year 2010 (a borehole with an electric pump)

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Fig.

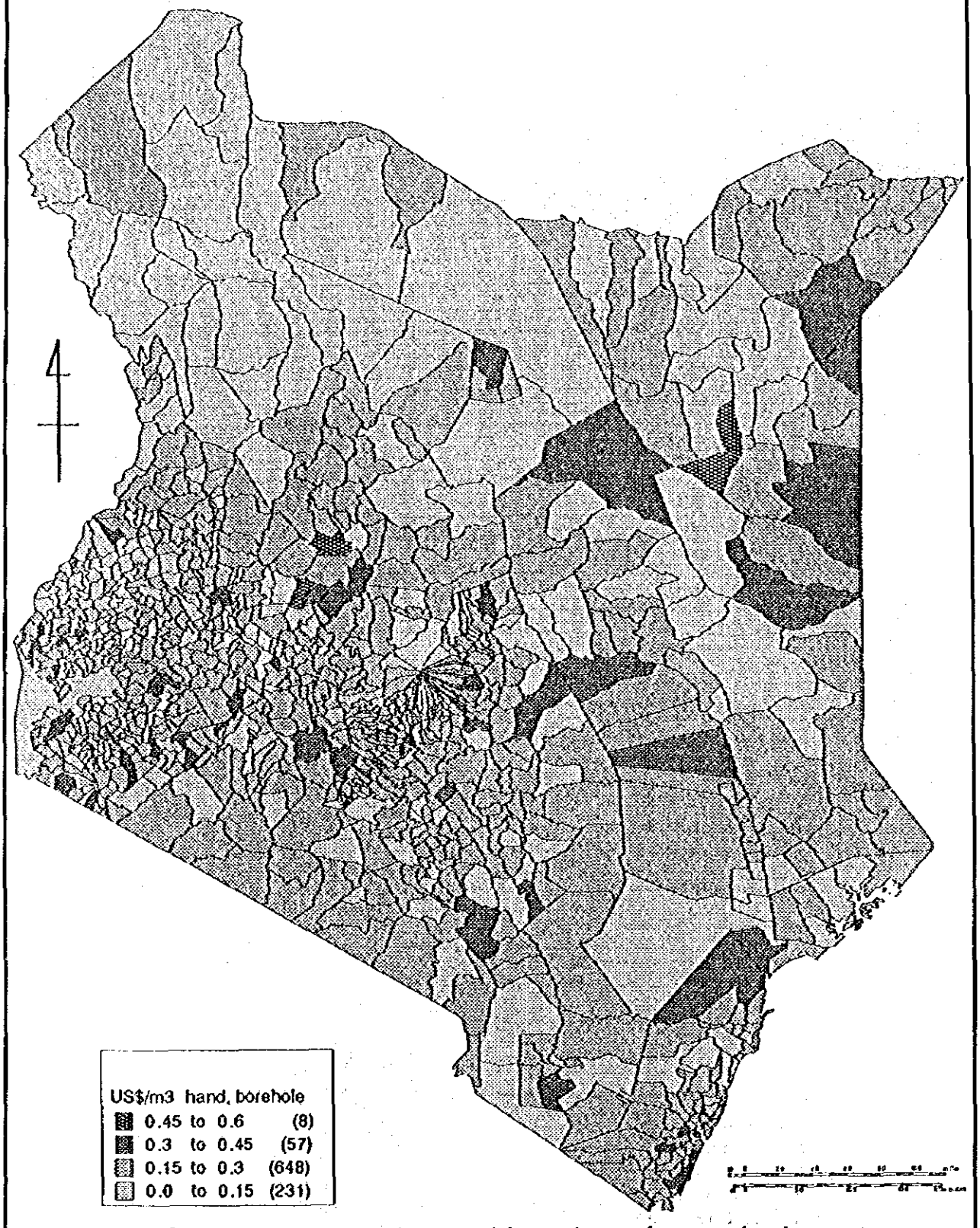

Figure C5.3 Average cost per cubic meters of groundwater by the year 2010 (a borehole with a hand pump)

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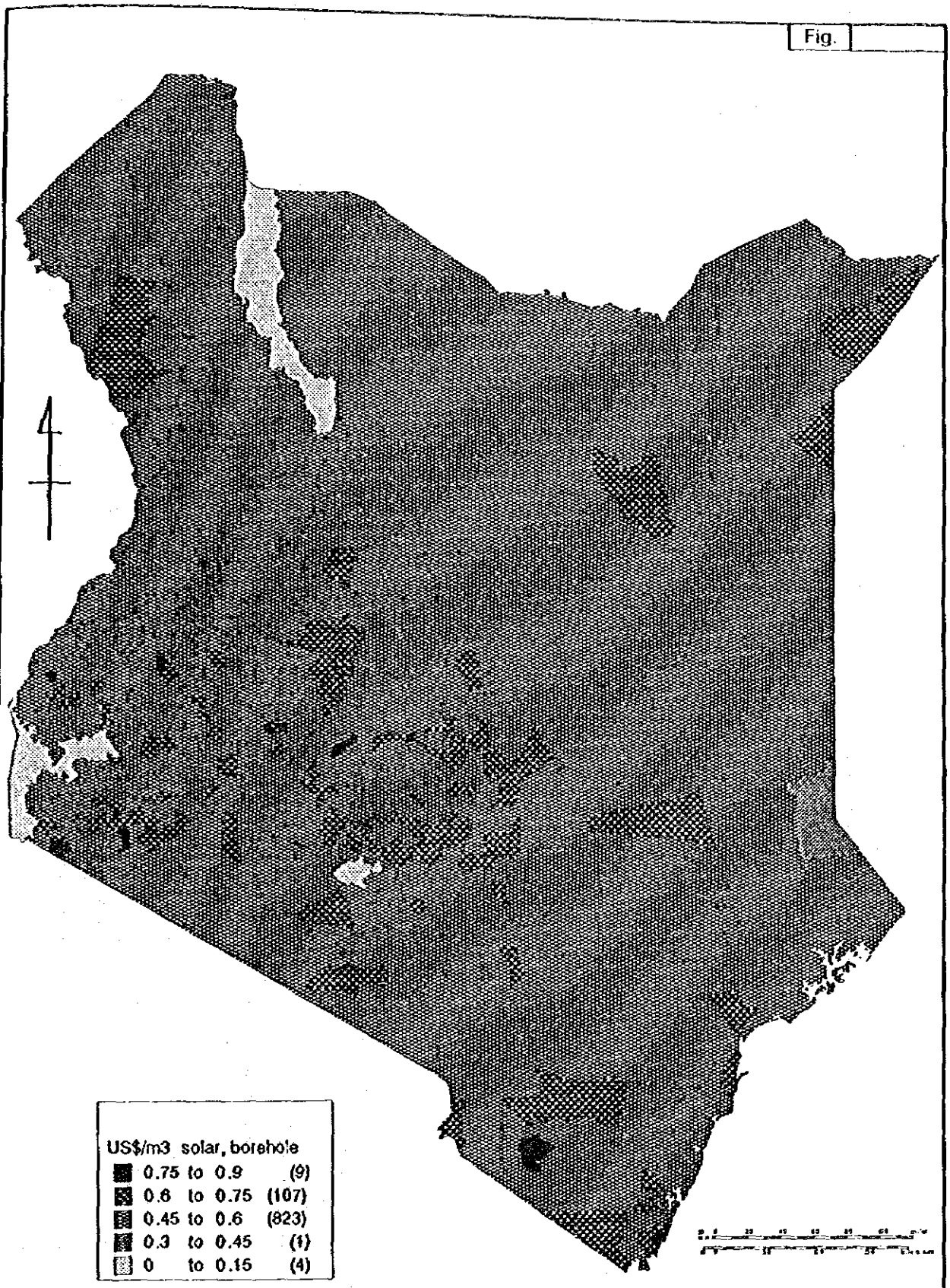

Figure C5.4 Average cost per cubic meters of groundwater by the year 2010 (a borehole with a solar pump)

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Fig.

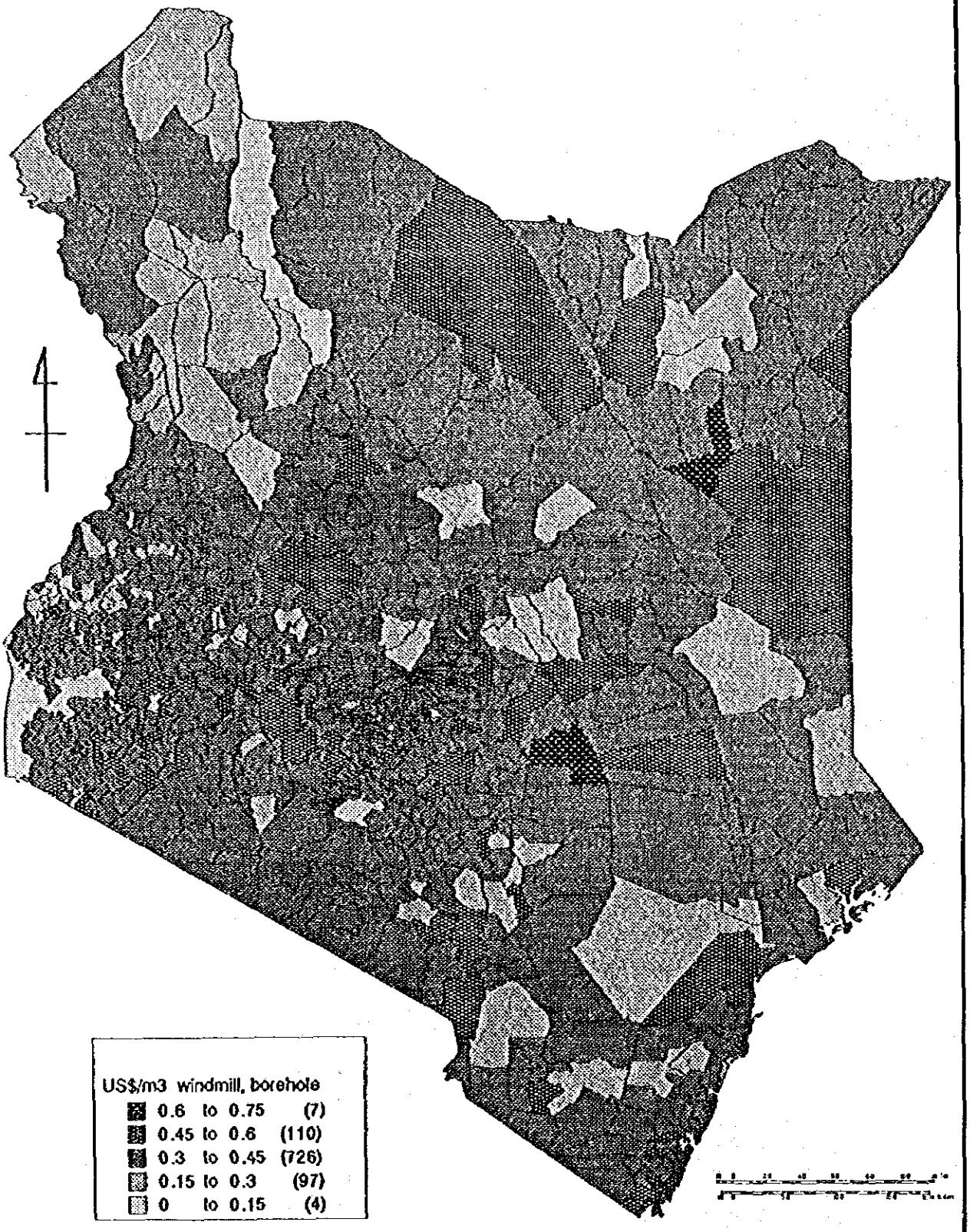

Figure C5.5 Average cost per cubic meters of groundwater by the year 2010 (a borehole with a windmill)

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Fig.

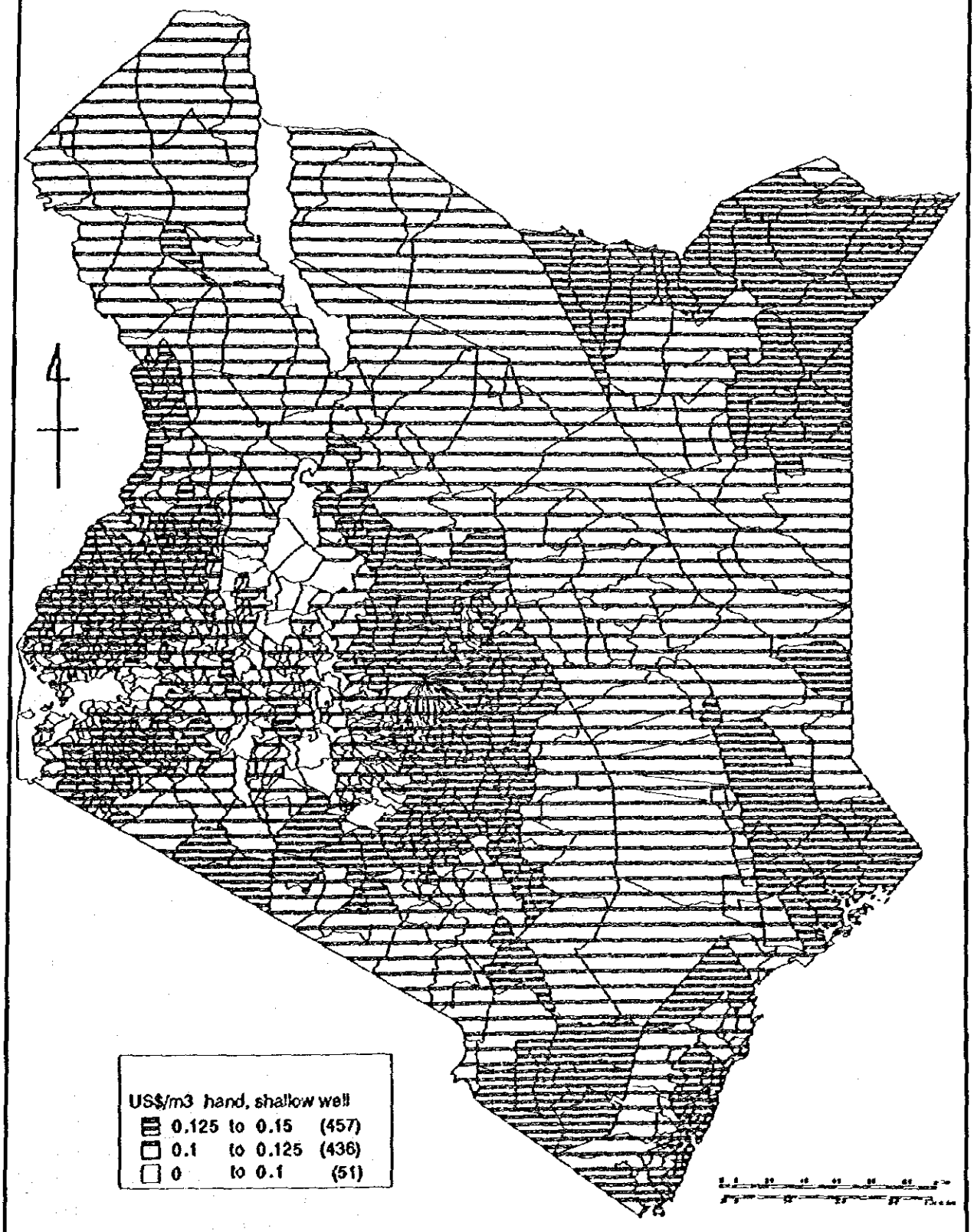

Figure C5.6 Average cost per cubic meters of groundwater by the year 2010 (a shallow well with a hand pump)

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