Figure 13 Water Demand and Supply by Source of Water (3/3) 5. Water Demand and Supply by Source in Qazvin Plain (1) Water Demand 2,000 1,920 1,890 1,900 Vater Demand (MCM) 1,800 1,770 1,700 1,600 1,57 1,545 1,500 1,400 2011(1390) 2016(1395) 2021(1400) 2001(1380) 2006(1385) Year (2) Supply by Water Source 2,000 1,920 1,890 D/I by GW 180 1,770 D/I by GW 160 1,800 D/I by GW 140 1,570 1,600 1,545 D/I by GW 115 D/I by GW 90 1,400 Supply Amount (MCM) Agriculture by Agriculture by 1,200 Agriculture by Groundwater Groundwater Groundwater 1,150 1,140 1,130 1,000 Agriculture by Agriculture by Groundwater Groundwater 1,070 1,100 800 600 Agriculture by Agriculture by Almout 250 Almout 250 Agr. by SW 200 400 Agr. by SW 185 Agr. by SW 185 Agr. by SW 200 Agr. by SW 200 200 Agriculture by Agriculture by Agriculture by Taleghan 300 Agriculture by Agriculture by Taleghan 200 Taleghan 170 Taleghan 140 Taleghan 140

Fig.13

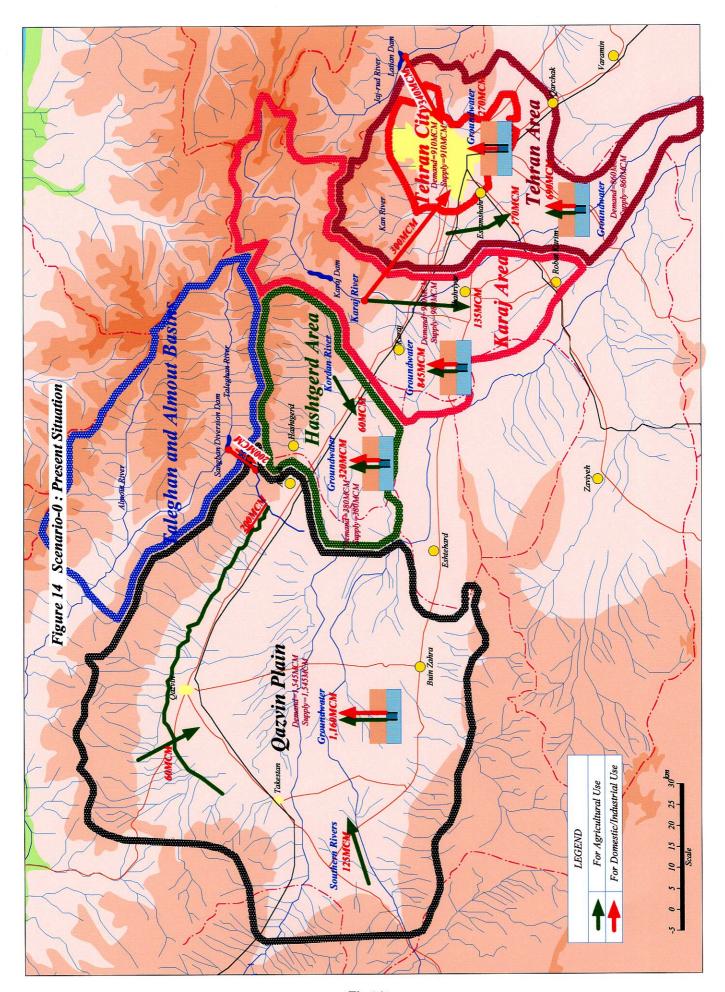


Fig.14