



Fig. 5.20: The southern side of WF4. Floodwater enters this system from three side wadis en route to the main Wadi Faynan. The first wadi flows down line A/B/C, along the northern boundary of field 1 and the southern boundary of field 2. The second wadi flows down line D/E along the southern boundary of field 1 and curves north at junction B and then into Wadi Faynan at C. The third wadi flows through the gap in the hills at F, flows westwards to point G as the boundary between field units 3 and 4 and then meanders west across the main field system. Note the parallel walled channel north of and running parallel to the third wadi at point E [Barker *et al.* 1998, fig. 4].