

d. Per capita: per capita figures were used for ranking income groups, rather than household income, because of the wide variation in household size-ranging from three persons to 30, with an average of 13 members per joint household.

Farm Budget for an Owner-Cultivator/Share-Cropper

the Farm of Salameh Abu Dabbus (40.6 dunums)

Zbeidat 1979/1980

	<u>Owned</u>	<u>of which under drip irrigation</u>	<u>Share- Cropped</u>	<u>of which under drip irrigation</u>
Farm Size	23.6 dunums	20 dunums	17 dunums	10 dunums
Crops 1979/80	8 d. tomatoes	8 "	5 tomatoes	5 "
	4.5 pepper	4.5 "	5 cucumbers	5 "
	2.0 eggplants	2.0 "	7 wheat	-
	5.0 grapes	5.0 "	(experimental)	
	4.0 wheat	-		
I. <u>Pre-Harvest Expenditures</u>			<u>Owned Area</u>	<u>Share-Cropped Area (farmer's share only)</u>
1. Drip Depreciation			IL. 45,150	IL. 11,280
2. Ploughing			IL. 22,656	IL. 8,160
3. Plastic Sheaths			IL. 13,340	IL. 4,600
4. Fertilizers			IL. 17,500	IL. 4,500
5. Pesticides			IL. 23,600	IL. 6,000
6. Hormones			IL. 1,750	IL. 450
7. Seeds & Plant Stock (including grape seedlings)			IL. 35,550	IL. 3,263
8. Land Rent (government)			IL. 1,888	-
9. Water (rent share, pump maintenance and fuel)			IL. 2,309	paid by landlord
10. Iron structures for vineyard			<u>IL. 70,000</u>	<u>-</u>
Total costs before harvest			IL. 233,743	IL. 38,253
Total costs in dollars (calculated at Autumn rates)			\$ 9,350	\$ 1,530