

Ad.

Notes of Court Salage per chd

|     |         |         |
|-----|---------|---------|
|     | Maximum | Minimum |
| Ly  | 399     | 117     |
| Met | 10155   | 159     |

Average rates of Court Salage per chd

|     |     |
|-----|-----|
| Ly  | 156 |
| Met | 165 |

Details of average income of the last year of the Zenda court held in the Salage of Rethkade-

| From 1288 Calloralt<br>to 1290 area in acre | Gross cat<br>turn | Of which<br>Zenda<br>at 100 per<br>cent | Average<br>prices of<br>grain | Value of<br>the quantity<br>of grain in<br>in fols | Rates per<br>Dera |
|---------------------------------------------|-------------------|-----------------------------------------|-------------------------------|----------------------------------------------------|-------------------|
| 1288-89                                     | R R 0             | R R 0                                   | R R 0                         | R R 0                                              | R R 0             |
| 101-50                                      | 166-00            | 182-60                                  | 3-1-1                         | 562-13-0                                           | 5-8-0             |

Ly rates preceding in Zenda Salage

|         |         |
|---------|---------|
| Maximum | Minimum |
| 1-11-0  | 1-11-3  |

IV. We should depend upon a large Tank. It is fed by the river Dunga River. Now the mouth of the river is not in use as it is covered with sand. If it supplies water to the Tank. The Mahajanams claimed 40 Annas of Dry & 3 Annas of waste. They say to me that they are not of long waste & that they are cultivated once or twice in a year. In fact some of the lands that is half of the waste lands are left waste annually. & the rest is cultivated annually. This is admitted by the Mahajanams. Soil is of a medium quality generally. The soil cannot retain moisture more than a week. But the lands are not of a very inferior quality. About 20 Acres are cultivated occasionally with 2 crops. Scarcity of Water is felt in some years. No Taxation is raised. The <sup>average</sup> profits of the Mahajanams as per their own statement are as follows.

Average - Income 364  
 Debt ———  
 Debt ——— 142-14-  
 Land diamant — 50 ———  
 192-14-  
 Remainder ——— 171-2-0

Register No. 59  
 Sheet No. 67

The Mahajanams failed to produce the accounts upon which the above calculations are based. On the whole the income they state to be is not very low though it is very far. They are not spending 50 Annas a year or 1/6 of the Revenue as per their own statement, annually on the repairs of the Tank. When I questioned them about the state of the Tank, they say, that it is not in repair & when I ask about their income, they state 50 Annas are spent annually on the Tank. I don't think even Govt are spending 1/6 of their Revenue on the repairs of the same irrigation. Hence their statement is wrong. Entering into the details of the nature of soil etc, I frame the valuation as follows with the aid of the Mahajanams. The average rates of Govt as well as Zemindars are given in the Table of the first sheet of the Register. These average rates are very high compared with the rates of the Govt of the District of Daman.

Self Cultivation 6 Annas 3 Paise per acre 2.18 —  
 (Rents) 47 2-2-2 196 —  
 = 74 - Dry (Wheat & Wadi) 1/4 2-2-2 ——— 322-0-0  
 18 —

Total 340-0-0 Plus <sup>around</sup> including Mahajanams charges of the Land

Remainder 1-6-63 3  
 Mahajanams