

Cheese Rates of all the Gr^{se} Salays -
 Per c^{re}re
 Dry — 1 — 6
 Wet — 10 — 6 — 1

I permit 1260 to F 1270 - Cultivated area in Kallan Pampa Paragadi	Cultivated area in here	Grass - Dettum	of public lands Zaminosars slaves at 60 per cent	Cherage prices of grass -	Value of the quantity of grass - given in Col.	Rates per acre
H. No. 8°	H. Paragadi	H. Grass	H. Grass	No. 125 &	No. 125 &	No. 125 &
32728 - " 5	38210 - "	164987-11 - "	65995 - " " "	3-7 - "	226867-10 - "	5-10 - "

Maximum	Minimum
1-2	4-11-3

The Purpur or Dred is found equally on the number of Turtles.
IV. There are 3 Tanks in this Village - They are small in size - One of these 9, was ~~was~~ breasted 12 years ago - & the other two are in good state. The Mayor announced that the breasted Tank contains brackish water. Hence, there is no use of restoring it. Fine papers is sufficient to restore the Tank - Annually 12 Acres of Well lands are fullwatered & the rest is left waste since the last 10 years or since the date of the breasting of the 3rd Tank - The last 10 years may be fullwatered when the Tank is restored. The Well lands are not fullwatered & hence - Well lands produce much less. The Tank is of saline nature - The Well lands are not fullwatered & hence - Well lands produce much less. The Tank is of saline nature - The Well lands are not fullwatered & hence - Well lands produce much less.

Punjab Cants are of a medium character generally Fifty four Rums are cultivated annually & 27 occasionally - The persons who admit themselves that the dry waste is not of a long standing & that this year most of which is cultivated - No Vinobas is raised in the Village - The person Aug. 16 say that their average net profits are 32 Paces from the Village - They say that they are collecting on Punjab at 11 Rs per Rumulium - This person has stated 5 beghals - The average rating of soil as well as command and taluqs are given in the margin - In the reference to the fertility of soil & the average rates I give the valuations as follows -

20 1/2, 1/2 from the water
 20 1/2 (fuller) 27 1/2
 (Water) 27 1/2 27 1/2
 33 1/2
 (fuller) 27 1/2 27 1/2
 (Water) 10 1/2 27 1/2
 27 1/2 27 1/2

This District is noted for
drought & the soil is
not generally fertile -
Hence the production ~~was~~
is framed liberally -


 Wm. A. R.
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