

C O N T E N T S.

Agricultural bulletins and Reports.

Dept. of Law Records and Agriculture, Assam.

1. Preserving Fodder for Winter in the Khari Hills. (Bulletin No.1) 1914. J2:72:8.261 pp. 1- 3.
2. Bordeaux Mixture as a Preventive of the Potato Disease. (Bulletin No.2) 1914. J341:4:5(F41361) pp. 4- 6.
3. Potato cultivation in the Assam Hills. (Bulletin No.3) 1914. J341.261 pp. 7- 10.

Dept. of Agriculture, Bombay.

- ✓ 4. Fodder Crops of Western India. By Harold H. Mann. (Bulletin No.77) 1916. J2.231 pp. 12- 84.
5. Some Characteristic Agricultural Features of Sind. By T.F.Main. 1930. J.233 pp. 85-115.

Department of Agriculture, Burma.

6. The Palm Beetles in Burma. By C.C.Ghosh. (Bulletin No.19). 1923. J:4385.238 pp.117-144.

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7. Studies on the Rice Plant and on Rice Cultivation. 1930. J384.231 pp.147-194.
8. Report: Agricultural Stations in the Central Circle, Cawnpore, 1922-23. J.25236, 1/23N:1 pp.195-220.
9. dto. dto. 1923-24. pp.221-243.
10. dto. Agricultural Experiment Stations, Assam, ending 30th June 1912. J.261, 1/23 pp.243-274.
11. dto. dto. 1913. pp.275-317.

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Department of Agriculture, Bombay.

12. Land Crabs as Agricultural Pests in
Western India. J:438.231 pp.319-350.
13. Work done by the Agricultural Depart-
ment in the Southern Division, 1922-
23. J. 2313 v pp.351-373.
14. Ridge Cultivation in Lower Gujarat. J:1:26.2318 pp.374-396.
15. The Bhangari Breed of Cattle in Sind
and Baluchistan. 72.2320j233 pp.397-410.
- ✓ 16. Elephant Grass. A New and Useful Fodder
Crop in Western India. pp.411-414.
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DEPARTMENT OF LAND RECORDS AND AGRICULTURE,
ASSAM.

BULLETIN No. 1 OF 1914.

PRESERVING FODDER FOR WINTER IN
THE KHASI HILLS.

J2:72:8.261



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APPENDIX.

Measurements of Bhagnari Cattle in Kaolhi District.

	Height at shoulder.	Height at croup.	Height at elbow.	Length.	Girth at chest.	Girth at abdomen.	Girth at forearm.	Girth at shank.	Length of shank.	Length of horns.	Length of ears.	Length of face.	Breadth of forehead.	Length of neck.
I. Bulls—	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.	ins.
(a) 2½ years old (average of 2)	... 52½	55½	30	52½	69	78	15½	7½	6½	1½	10	20½	8½	15
(b) 3 to 3½ years old (average of 6)	... 52½	55½	29½	52½	71½	82½	15½	7½	6½	2½	9½	20	8½	16½
(c) 4 to 4½ years old (average of 4)	... 53½	56½	29½	54½	73½	81½	16½	7½	6½	3½	10	20½	8½	16
II. Bullocks—														
(a) 4 years old (average of 4)	... 50½	53½	27½	52½	71	80½	15½	7½	6½	4	9½	19½	8½	16½
(b) 5 years old (average of 4)	... 54½	57½	29½	56½	76½	89½	16½	7½	6½	6½	10½	21½	9½	16
(c) 6 years old (average of 2)	... 54	58	29½	55½	74½	84	16½	7½	6½	5	9	20½	8½	17
III. Cows—														
(a) 3 to 3½ years old (average of 2)	... 49	51	27½	47½	61½	72½	13½	6½	6½	3	9	18½	6½	17
(b) 5 years old (average of 3)	... 51½	53½	28	51½	71	86½	14½	6½	6½	6½	10	19½	7½	16
(c) 6 years old (average of 2)	... 49½	53	28	58	66	84	14	6½	6½	6½	9½	14½	7½	15½
IV. Bull calves—														
(a) 10 to 14 months old (average of 3)	... 48½	50½	27½	47½	62½	69½	14½	6½	6	1	9	17½	9½	14½
(b) 15 months old	... 50	53	29	50	64	72	14½	6½	6½	1	10	18	7½	15
(c) 2 years old (average of 3)	... 52½	56	30½	53	69	76½	16½	7½	7	2	10½	19	8½	16
V. Heifer—														
(a) 18 months old	... 47	50	27	45½	60	70	14	6½	6½	1½	9	17½	6½	15