

Tripura Gazette



सत्यमेव जयते

Published by Authority

EXTRAORDINARY ISSUE

Agartala, Tuesday, April 27, 1965 A. D.

PART I—Orders and Notifications by the Administrator, Secretaries to the Government and the Judicial Commissioner.

Government of Tripura.
Forest Department.

No. 18-4/40/55/8350-51.

Dated, Agartala, the 27th March, 1965.

NOTIFICATION

In Exercise of the powers conferred by section 20 of the Indian Forest Act, 1927 (Act. XVI of 1927) read with the Government of India in the Late Ministry of States Notification No. 104-J, dated, the 24th August, 1950 as amended, the Administrator of Tripura has been pleased to declare the forest land comprising an area of 18.89 sq. miles (approximate) situate within Dharmanagar Sub-Division and described by the boundary limits as specified below, a Reserved Forest to be called "Damchara Reserved Forest" with effect from 5. 5. 65. (A detailed statement of the lands to be excluded from the Reserved Forest showing mouza, c. s. plot nos, classification, area, occupation if any, is enclosed herewith for notification).

Station No./ Sub-Station No.	Forward Bearing	Distance in chains to the next Station	Remarks
	Degree—Min.		
1	61—00	6.15	
2	61—00	10.63	
3	35—00	13.27	
4	8—00	2.90	
5	28—00	8.25	
6	344—00	3.31	
7	342—00	3.31	
8	337—00	3.34	
9	13—00	2.92	
10	127—00	2.00	
11	122—00	2.16	
12	111—00	3.10	
13	111—00	3.82	
14	132—00	4.96	
15	107—00	4.36	
16	175—00	7.68	
17	176—00	9.09	
18	126—00	5.94	
19	160—00	1.00	Meets Damchara.
19/ 1	160—00	1.55	
" 2	308—00	3.31	
" 3	250—00	1.74	
" 4	134—00	2.91	
" 5	146—00	3.22	
" 6	154—00	3.60	Along Damchara.
" 7	175—00	3.02	
" 8	172—00	3.99	
" 9	129—00	6.44	

Station No./ Sub-Station No.	Forward Bearing.	Distance in Chains to the next station.	Remarks.
	DegreeMin.		
19/ 10	209-00	1.77	
" 11	230-00	3.04	
" 12	199-00	4.62	
" 13	177-00	5.68	
" 14	174-00	1.57	
" 15	89-00	1.98	
" 16	103-00	3.75	
" 17	172-00	2.56	
" 18	282-00	2.30	
" 19	251-90	2.44	
" 20	228-00	2.90	
" 21	184-00	2.48	
" 22	167-00	7.45	
" 23	165-00	5.50	
" 24	192-00	3.27	
" 25	208-00	3.09	
" 26	178-00	1.33	Leaves Damchhara & meets
" 27	210-00	1.64	Balichhara.
" 28	182-00	3.03	
" 29	69-00	0.90	
" 30	47-00	0.79	
" 31	85-00	0.80	
" 32	161-00	0.92	
" 33	168-00	0.59	
" 34	106-00	2.22	
" 35	170-00	2.64	
" 36	244-00	2.60	
" 37	174-00	0.38	
" 38	107-00	1.29	
" 39	117-00	1.08	
" 40	146-00	1.18	
" 41	119-00	1.55	
" 42	108-00	1.10	
" 43	139-00	0.82	
" 44	181-00	1.33	
" 45	205-00	1.66	
" 46	122-00	1.07	
" 47	107-00	1.60	
" 48	136-00	1.53	Along Balichhara.
" 49	176-00	0.66	
" 50	231-00	0.30	
" 51	289-00	1.65	
" 52	275-00	1.20	
" 53	302-00	1.23	
" 54	240-00	0.63	
" 55	203-00	0.85	
" 56	175-00	1.42	
" 57	160-00	1.00	
" 58	202-00	1.42	
" 59	188-00	0.77	
" 60	218-00	0.67	
" 61	214-00	2.08	
" 62	207-00	1.33	
" 63	118-00	0.73	
" 64	59-00	1.37	
" 65	67-00	1.22	
" 66	76-00	2.13	
" 67	130-00	2.00	
" 68	194-00	3.25	
" 69	219-00	1.43	
" 70	207-00	2.00	
" 71	164-00	2.48	
" 72	178-00	1.72	
" 73	144-00	0.66	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next station.	Remarks.
	Degree—Min.		
19/ 74	88—00	1.59	
" 75	123—00	1.23	
" 76	193—00	0.76	
" 77	232—00	1.28	
" 78	203—00	1.33	
" 79	239—00	1.60	
" 80	209—00	1.34	
" 81	259—00	1.89	
" 82	161—00	0.93	
" 83	106—00	1.64	
" 84	91—00	2.07	
" 85	171—00	0.96	
" 86	231—00	1.31	
" 87	186—00	1.53	
" 88	163—00	1.10	
" 89	143—00	1.69	
" 90	135—00	0.78	
" 91	180—00	0.68	
" 92	214—00	1.10	
" 93	251—00	1.26	
" 94	254—00	1.60	
" 95	225—00	1.18	
" 96	265—00	0.96	
" 97	247—00	0.88	
" 98	214—00	2.10	
" 99	134—00	1.15	
" 100	124—00	1.28	
" 101	244—00	0.86	
" 102	247—00	1.28	
" 103	233—00	1.11	
" 104	273—00	1.66	
" 105	251—00	1.68	
" 106	172—00	0.70	Along Balichara.
" 107	136—00	3.84	
" 108	156—00	2.20	
" 109	185—00	1.42	
" 110	219—00	1.27	
" 111	252—00	2.32	
" 112	224—00	2.35	
" 113	258—00	1.74	
" 114	145—00	2.81	
" 115	228—00	1.62	
" 116	268—00	1.20	
" 117	225—00	1.19	
" 118	164—00	1.60	
" 119	162—00	0.73	
" 120	195—00	1.71	
" 121	290—00	0.80	
" 122	342—00	1.68	
" 123	280—00	0.60	
" 124	249—00	1.60	
" 125	198—00	1.00	
" 126	178—00	1.53	
" 127	130—00	0.72	
" 128	112—00	1.25	
" 129	136—00	1.40	
" 130	220—00	0.57	
" 131	274—00	1.80	
" 132	210—00	1.27	
" 133	147—00	1.47	
" 134	205—00	1.30	
" 135	233—00	1.59	
" 136	171—00	4.06	
" 137	110—00	3.13	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next station.	Remarks.
	Degree—Min,		
19/ 138	89—00	2.35	
, 139	179—00	2.30	
, 140	240—00	1.14	
, 141	289—00	1.28	
, 142	268—00	1.62	
, 143	286—60	0.35	
, 144	219—00	1.08	
, 145	220—00	0.48	
, 146	160—60	1.28	
, 147	77—00	2.75	
, 148	89—00	1.17	
, 149	206—00	0.50	
, 150	233—00	1.50	
, 151	225—00	1.38	
, 152	143—00	1.62	
, 153	166—00	1.35	
, 154	265—00	2.00	
, 155	275—00	2.33	
, 156	234—00	1.18	
, 157	186—00	1.68	
, 158	136—00	1.45	
, 159	163—00	3.34	
, 160	179—00	1.80	
, 161	230—00	1.65	
, 162	297—00	0.73	
, 163	217—00	1.47	
, 164	173—00	1.66	
, 165	192—00	1.37	
, 166	242—00	1.30	
, 167	252—00	0.79	
, 168	135—00	1.94	
, 169	177—00	1.58	
, 170	197—00	1.69	
, 171	214—00	1.60	Along Balichara,
, 172	295—00	1.29	
, 173	237—00	1.32	
, 174	211—00	3.39	
, 175	250—00	2.97	
, 176	206—00	1.21	
, 177	115—00	1.09	
, 178	200—00	1.00	
, 179	115—00	1.00	
, 180	105—00	0.66	
, 181	154—30	0.55	
, 182	185—00	2.08	
, 183	195—00	1.18	
, 184	175—00	1.56	
, 185	148—00	0.88	
, 186	100—00	1.64	
, 187	84—00	1.66	
, 188	66—00	1.73	
, 189	62—00	1.81	
, 190	60—00	1.28	
, 191	67—00	0.68	
, 192	120—00	0.94	
, 193	160—00	1.93	
, 194	230—00	1.84	
, 195	145—00	1.00	
, 196	110—00	2.00	
, 197	96—00	1.36	
, 198	48—00	2.05	
, 199	75—00	1.59	
, 200	147—00	0.59	
, 201	171—00	2.66	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next Station.	Remarks.
	Degree—Min.		
19/202	142—00	1.70	
, 203	96—00	1.22	
, 204	62—00	2.16	
, 205	148—00	0.98	
, 206	215—00	2.08	
, 207	222—00	0.56	
, 208	165—00	1.68	
, 209	245—00	1.65	
, 210	205—00	1.88	
, 211	146—00	1.77	
, 212	142—00	2.55	
, 213	57—00	1.42	
, 214	114—00	1.59	
, 215	132—00	2.76	
, 216	212—00	1.00	
, 217	165—00	0.95	
, 218	60—00	0.80	
, 219	100—00	1.45	
, 220	74—00	1.95	
, 221	70—00	1.25	
, 222	40—00	1.10	
, 223	66—00	1.85	
, 224	98—00	2.18	
, 225	120—00	2.15	
, 226	114—00	1.13	
, 227	48—00	1.90	
, 228	139—00	1.40	
, 229	124—00	2.90	
, 230	228—00	2.36	
, 231	266—00	0.78	
, 232	202—00	0.84	
, 233	120—00	2.22	
, 234	161—00	1.38	
, 235	138—00	0.90	
, 236	83—00	0.89	
, 237	48—00	1.15	
, 238	118—00	3.73	
, 239	157—00	1.00	
, 240	197—00	1.80	
, 241	223—00	1.45	
, 242	206—00	3.94	
, 243	211—00	1.08	
, 244	186—00	3.58	
, 245	210—00	1.14	
, 246	229—00	2.08	
, 247	245—00	2.74	
, 248	197—00	1.05	
, 249	270—00	1.00	
, 250	224—00	2.18	
, 251	187—00	1.73	
, 252	238—00	1.32	
, 253	198—00	1.14	
, 254	160—00	1.15	
, 255	237—00	1.74	
, 256	241—00	1.30	
, 257	178—00	1.28	
, 258	212—00	1.12	
, 259	250—00	1.00	
, 260	93—00	0.40	
, 261	318—00	0.55	
, 262	239—00	0.94	
, 263	222—00	0.72	
, 264	299—00	1.00	
, 265	318—00	1.00	

Along Balichara.

Station No./ Sub-Station No.	Forward Bearing.	Distance in Chains to the next station.	Remarks.
	Degree—Min.		
19/266	239—00	1.10	
" 267	237—00	1.14	
" 268	250—00	1.67	
" 269	240—00	1.00	
" 270	220—00	1.20	
" 271	240—00	1.50	
" 272	223—00	1.15	
" 273	278—00	1.16	
" 274	204—00	1.32	Along Balichara.
" 275	263—00	1.90	
" 276	294—00	2.44	
" 277	357—00	1.05	
" 278	321—00	1.80	
" 279	282—00	2.50	
" 280	319—00	1.38	
" 281	313—00	2.00	
" 282	248—00	0.90	
" 283	237—00	2.54	
" 284	226—00	0.70	
" 285	266—00	2.92	
" 286	158—00	2.35	Leaves Balichara.
20	200—00	3.54	
21	180—00	3.04	
22	145—00	3.88	
23	163—00	3.47	
24	110—00	5.38	
25	180—30	3.82	
26	166—00	5.84	
27	164—00	3.96	
28	147—00	6.65	
29	214—00	2.00	
30	182—00	4.05	
31	160—00	4.38	
32	190—00	3.06	
33	183—00	7.89	
34	185—00	4.82	
35	152—00	18.42	
36	146—00	4.18	
37	185—00	7.11	
38	154—00	5.75	
39	221—00	2.75	
40	182—00	2.00	
41	103—00	1.96	
42	165—00	5.82	
43	154—00	11.32	
44	110—00	6.65	
45	150—00	10.05	
46	179—00	6.80	
47	159—00	13.60	
48	121—00	5.44	
49	136—00	7.80	
50	120—00	6.35	
51	73—00	9.95	
52	110—00	14.05	
53	22—00	5.27	
54	12—00	9.50	
55	10—00	6.45	
56	68—00	5.14	
57	135—00	5.50	
58	56—00	6.42	
59	25—00	3.45	
60	342—00	5.14	
61	49—00	5.16	
62	3—00	3.12	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next station.	Remarks.
	Degree—Min.		
63	85—00	5.05	
64	73—00	4.32	
65	67—00	5.76	
66	70—00	11.43	
67	132—00	4.30	
68	27—00	16.32	
69	352—00	1.08	Meets one tributary of Lougai River.
69/ 1	77—00	0.88	
" 2	45—00	1.13	
" 3	19—00	1.02	
" 4	20—00	0.78	
" 5	45—00	2.09	
" 6	53—00	1.55	
" 7	10—00	1.52	
" 8	22—00	1.16	
" 9	3—00	0.83	
" 10	55—00	2.00	
" 11	53—00	1.45	
" 12	107—00	1.46	
" 13	65—00	1.65	
" 14	122—00	0.83	
" 15	101—00	0.74	
" 16	104—00	1.40	
" 17	83—00	1.05	
" 18	125—00	0.78	
" 19	155—00	0.90	
" 20	48—00	0.80	
" 21	56—00	1.84	
" 22	5—00	0.97	
" 23	82—00	0.96	
" 24	154—00	0.89	
" 25	157—00	0.70	
" 26	96—00	1.15	Along a tributary of Longli River.
" 27	86—00	2.40	
" 28	60—00	0.63	
" 29	28—00	0.90	
" 30	61—00	1.90	
" 31	120—00	0.80	
" 32	146—00	1.10	
" 33	98—00	1.30	
" 34	85—00	0.93	
" 35	107—00	0.90	
" 36	59—00	1.47	
" 37	356—00	0.70	
" 38	345—00	1.88	
" 39	40—00	1.35	
" 40	56—00	1.12	
" 41	113—00	1.93	
" 42	85—00	0.80	
" 43	42—00	1.65	
" 44	114—00	1.88	
" 45	358—00	1.23	
" 46	104—00	1.44	
" 47	65—00	2.00	
" 48	133—00	1.17	
" 49	202—00	1.75	
" 50	163—00	1.38	
" 51	75—00	1.30	
" 52	358—00	1.04	
" 53	84—30	1.44	
" 54	96—00	1.62	
" 55	82—00	0.97	
" 56	104—00	1.36	

Station No. Sub-Station No.		Forward Bearing.	Distance in chains to the next station.	Remarks.
		Degree—Min,		
69/	58	105—30	1.20	
	59	121—00	1.90	
	60	9—00	0.90	
	61	71—00	1.50	
	62	140—00	2.40	
	63	106—60	2.00	
	64	136—00	1.35	
	65	107—00	1.55	
	66	9—00	1.58	
	67	81—00	1.76	
	68	353—00	0.90	
	69	300—00	1.64	
	70	339—00	1.73	
	71	298—00	1.62	
	72	2—00	1.28	
	73	58—00	0.53	
	74	138—00	1.33	
	75	71—00	0.82	
	76	116—00	1.42	
	77	12—00	0.82	
	78	298—00	1.15	
	79	346—00	0.77	Along a tributary of Longai River.
	80	240—00	1.21	
	81	358—00	1.09	
	82	49—00	2.47	
	83	325—00	1.45	
	84	31—30	1.70	
	85	66—00	2.04	
	86	343—00	2.53	
	87	23—00	1.67	
	88	120—00	1.32	
	89	138—00	0.90	
	90	23—00	2.54	
	91	43—00	1.60	
	92	39—00	2.38	
	93	81—00	1.50	
	94	113—00	0.63	
	95	163—00	2.50	
	96	181—00	1.15	
	97	105—00	1.94	
	98	149—00	0.88	
70/		180—00	1.23	Meets Longai river after
70/	1	193—00	10.26	leaving the tributary.
	2	111—00	3.52	
	3	180—30	11.36	
	4	207—00	3.60	
	5	230—00	3.73	
	6	205—30	10.48	
	7	194—00	8.35	
	8	133—00	4.36	
	9	99—00	8.80	
	10	119—00	10.50	
	11	141—00	11.08	
	12	173—00	8.10	Along Longai River.
	13	214—00	6.07	
	14	185—00	7.95	
	15	186—00	2.65	
	16	119—00	5.37	
	17	160—00	10.47	
	18	222—00	3.08	
	19	165—00	12.54	
	20	186—30	12.10	
	21	112—00	7.15	
	22	137—00	14.90	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next Station.	Remarks.
	Degree—Min.		
70/ 23	160—00	4.65	
, 24	125—30	3.20	
, 25	194—00	8.65	
, 26	291—00	7.03	
, 27.	164—00	3.99	
, 28	124—00	3.96	
, 29	166—30	12.09	
, 30	215—00	3.85	
, 31	254—00	8.78	
, 32	230—00	4.55	
, 33	282—30	3.90	
, 34	317—30	4.65	
, 35	307—30	2.23	Along Longai River.
, 36	349—30	3.89	
, 37	304—00	7.78	
, 38	244—00	4.56	
, 39	189—00	3.30	
, 40	124—00	13.26	
, 41	120—90	2.49	
, 42	137—30	3.13	
, 43	128—00	4.98	
, 44	168—30	11.18	
, 45	199—00	4.55	
, 46	305—00	11.26	
, 47	258—30	3.05	
, 48	294—00	10.19	
, 49	274—00	12.07	
, 50	183—00	13.80	
, 51	185—00	6.50	
, 52	172—00	4.48	
, 53	187—00	11.79	
, 54	137—00	12.25	
, 55	255—00	8.73	
, 56	218—00	5.60	
, 57	190—00	10.98	
, 58	290—00	2.20	
71	190—00	2.97	Leaves Longai River & meets
71/ 1	313—00	2.25	Manachara.
, 2	276—00	1.33	
, 3	194—00	1.27	
, 4	180—00	2.90	
, 5	194—00	1.70	
, 6	296—00	3.85	
, 7	244—00	1.75	
, 8	153—00	3.31	
, 9	215—00	1.90	
, 10	280—00	3.40	
, 11	194—00	1.47	
, 12	139—00	3.00	
, 13	111—00	2.12	
, 14	203—00	1.66	
, 15	242—00	3.60	Along Manachara.
, 16	224—00	2.82	
, 17	360—00	4.16	
, 18	354—00	2.37	
, 19	359—00	1.77	
, 20	329—00	1.84	
, 21	258—00	3.10	
, 22	229—00	1.86	
, 23	260—00	1.80	
, 24	297—00	1.82	
, 25	46—00	3.51	
, 26	30—00	3.10	
, 27	332—00	3.53	

Station No./ Sub-Station No.	Forward Bearing.	Distance in Chains to the next station.	Remarks.
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Degree—Min.

71/ 28	296—00	2·27
, 29	263—00	3·87
, 30	189—00	3·26
, 31	245—00	1·98
, 32	312—00	2·02
, 33	288—00	3·24
, 34	320—00	1·97
, 35	355—00	1·52
, 36	298—00	1·27
, 37	195—90	2·99
, 38	214—00	2·16
, 39	159—00	3·23
, 40	274—00	1·98
, 41	289—00	1·50
, 42	237—00	3·88
, 43	184—00	2·50
, 44	235—00	1·38
, 45	233—00	3·70
, 46	222—00	1·22
, 47	268—30	1·10
, 48	360—00	3·59
, 49	347—00	1·36
, 50	277—00	4·27
, 51	288—00	2·44
, 52	249—00	2·04
, 53	186—00	1·65
, 54	121—00	3·03
, 55	142—00	3·51
, 56	218—00	3·38
, 57	255—00	1·64
, 58	313—00	4·89
, 59	297—00	1·90
, 60	196—00	5·75
, 61	186—00	2·88
, 62	215—00	1·37
, 63	319—00	3·98
, 64	307—00	4·82
, 65	297—00	2·24
, 66	267—00	1·85
, 67	224—00	4·24
, 68	236—00	0·90
, 69	323—00	5·40
, 70	284—00	4·20
, 71	225—00	4·48
, 72	308—00	3·13
, 73	327—00	1·56
, 74	263—00	0·90
, 75	223—00	2·90
, 76	176—00	2·45
72/ 1	304—00	6·66
, 2	296—00	2·16
, 3	285—00	1·66
, 4	242—00	2·86
, 5	240—00	2·00
, 6	308—00	1·59
, 7	256—00	1·75
, 8	291—00	1·10
, 9	242—00	2·44
, 10	147—00	1·46
, 11	198—00	2·55
, 12	297—00	1·74
, 13	337—00	1·90
, 14	32—00	1·60

Along Manachara.

Station No. Sub-Station No.	Forward Bearing. Degree—Min.	Distance in chains to the next station.	Remarks.
72/ 15	271—00	2.31	
" 16	191—00	1.90	
" 17	307—00	2.17	
" 18	277—00	3.12	
" 19	223—00	2.33	
" 20	298—00	1.10	
" 21	6—00	1.50	
" 22	290—00	1.48	
" 23	355—00	2.65	
" 24	296—00	3.48	
" 25	244—00	1.85	
" 26	342—00	3.88	
" 27	340—00	2.95	
" 28	359—00	5.27	
" 29	291—00	2.75	
" 30	354—00	1.84	
" 31	260—00	3.62	
" 32	277—00	3.70	
" 33	232—00	3.02	
" 34	289—00	4.19	
" 35	213—00	2.78	
" 36	304—00	2.00	
" 37	290—00	3.55	
" 38	310—00	1.58	
" 39	258—00	2.10	
" 40	247—00	1.75	
" 41	260—00	1.65	
" 42	250—00	2.55	
" 43	275—00	1.12	
" 44	229—00	2.60	
" 45	243—00	1.95	
" 46	302—00	1.67	
" 47	280—00	3.28	Along Manachara.
" 48	276—00	1.60	
" 49	247—00	0.70	
" 50	288—00	1.70	
" 51	265—00	1.19	
" 52	355—00	1.57	
" 53	245—00	3.17	
" 54	223—00	0.87	
" 55	291—00	1.50	
" 56	225—00	2.00	
" 57	199—00	1.23	
" 58	293—00	1.13	
" 59	306—00	1.43	
" 60	226—00	1.03	
" 61	193—00	1.35	
" 62	216—00	0.96	
" 63	267—00	1.61	
" 64	217—00	.80	
" 65	232—00	1.62	
" 66	315—00	1.70	
" 67	285—00	1.55	
" 68	278—00	1.44	
" 69	281—00	1.00	
" 70	301—00	.90	
" 71	304—00	2.14	
" 72	277—00	1.27	
" 73	281—00	.75	
" 74	290—30	.92	
" 75	275—00	.77	
" 76	269—00	.55	
" 77	270—00	.53	
" 78	289—00	.62	

Station No. Sub-Station No.		Forward Bearing.	Distance in chains to the next station.	Remarks.
		Degree—Min,		
72/	79	275—00	·86	Along Mana Chara.
,	80	281—00	·97	
,	81	281—00	·70	
,	82	259—00	·60	
,	83	290—00	·40	
,	84	271—00	3·06	
.	85	269—00	1·57	Leaves Mana Chara.
.	86	232—00	2·78	
.	87	260—00	5·46	
.	88	255—00	4·00	
73		310—00	21·95	
74		347—00	5·86	
75		352—00	5·70	
76		357—00	4·12	
77		2—00	4·44	
78		310—00	5·55	
79		295—00	2·54	
80		219—00	7·50	
81		326—00	3·17	
82		308—00	3·98	
83		348—00	8·13	
84		329—00	5·47	
85		357—00	4·62	
86		339—00	3·22	
87		354—00	3·70	
88		277—00	2·05	
89		310—00	3·47	
90		323—00	4·94	
91		355—00	5·40	
92		323—00	2·70	
93		350—00	5·80	
94		322—00	4·00	
95		320—00	4·36	
96		335—00	4·86	
97		331—00	3·70	
98		342—00	3·90	
99		358—00	10·90	
100		355—00	4·05	
101		26—00	3·46	
102		42—00	3·46	
103		12—00	2·20	
104		42—00	1·84	
105		22—00	5·55	
106		5—00	2·92	
107		310—00	3·72	
108		342—00	2·28	
109		29—00	4·50	
110		352—00	1·89	
111		337—00	7·23	
112		310—00	2·70	
113		354—00	6·78	
114		6—00	5·95	
115		326—00	1·92	
116		354—00	1·93	
117		20—00	4·87	
118		1—00	3·08	
119		7—00	2·74	
120		356—00	3·79	
121		340—00	3·39	
122		328—00	1·32	
123		354—00	4·05	
124		15—00	6·13	
125		320—00	11·19	
126		11—00	8·23	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next station.	Remarks.
	Degree—Min.		
127	314—00	5.11	
128	278—00	11.49	
129	252—00	3.38	
130	247—00	8.65	
131	305—00	4.59	
132	290—00	4.67	
133	13—00	8.43	
134	48—00	3.25	
135	353—00	3.26	
136	301—00	4.28	
137	290—00	5.76	
138	301—00	3.69	
139	23—00	10.78	
140	37—00	8.67	
141	36—00	3.68	
142	19—00	4.90	
143	359—00	7.00	
144	39—00	4.33	
145	346—00	3.32	
146	309—00	6.53	
147	5—00	7.47	
148	30—00	3.60	
149	329—00	2.08	
150	300—00	2.38	
151	237—00	2.36	
152	302—00	5.10	
153	222—00	3.00	
154	258—00	4.72	
155	332—00	5.18	
156	350—00	7.46	
157	343—00	4.47	
158	43—00	4.12	
159	31—00	3.48	
160	73—00	6.49	
161	64—00	4.20	
162	86—00	3.41	
163	46—00	2.79	
164	20—00	7.90	
165	68—00	2.49	
166	107—00	1.79	
166/ 1	347—00	0.72	Meets Pipla Chara.
2	13—00	1.73	
3	317—00	0.98	
4	343—00	2.47	
5	7—00	1.62	
6	20—00	1.09	
7	322—00	1.26	
8	360—00	0.70	
9	322—00	1.05	
10	358—00	1.72	
11	347—00	1.00	
12	6—00	1.75	
13	58—00	1.00	Along Pipla chara.
14	330—00	1.31	
15	1—00	0.90	
16	310—00	1.30	
17	285—00	0.77	
18	300—00	2.40	
19	267—00	1.32	
20	277—00	0.75	
21	325—00	1.00	
22	340—00	1.16	
23	324—00	0.96	
24	25—00	1.80	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next station.	Remarks.
	Degree—Min.		
166/ 25	318—00	1.34	
" 26	266—00	1.08	
" 27	300—00	0.98	
" 28	28—00	0.90	
" 29	356—00	1.50	
" 30	336—00	1.06	
" 31	298—00	1.38	
" 32	353—00	1.48	
" 33	17—00	1.49	
" 34	73—00	2.26	
" 35	68—00	1.40	
" 36	338—00	3.16	
" 37	66—00	0.92	
" 38	95—00	1.88	
" 39	4—00	0.95	
" 40	329—00	0.63	
" 41	267—00	0.84	
" 42	6—00	1.18	
" 43	344—00	1.21	
" 44	243—00	1.18	
" 45	319—00	1.90	
" 46	335—00	1.40	
" 47	299—00	0.88	
" 48	357—00	1.10	
" 49	337—00	1.58	
" 50	352—00	0.90	
" 51	44—00	1.26	
" 52	284—00	0.98	
" 53	32—00	0.98	
" 54	14—00	1.16	
" 55	272—00	0.96	
" 56	340—00	0.70	
" 57	12—00	2.68	Along Piplachara.
" 58	254—00	1.09	
" 59	327—00	2.50	
" 60	328—00	3.30	
" 61	31—00	0.45	
" 62	67—00	0.68	
" 63	13—00	2.29	
" 64	75—00	1.43	
" 65	42—00	0.77	
" 66	309—00	2.41	
" 67	309—00	1.41	
" 68	285—00	0.80	
" 69	12—00	2.70	
" 70	34—30	1.26	
" 71	8—00	0.93	
" 72	286—30	0.71	
" 73	207—00	1.23	
" 74	203—00	0.56	
" 75	298—30	0.99	
" 76	1—00	1.64	
" 77	286—00	1.10	
" 78	48—00	1.26	
" 79	72—30	1.79	
" 80	1—30	1.20	
" 81	112—00	1.04	
" 82	358—00	1.43	
" 83	327—00	1.43	
" 84	82—30	1.01	
" 85	106—00	1.66	
" 86	188—30	1.39	
" 87	72—30	1.79	
" 88	48—00	2.11	

Station No. Sub-Station No.		Forward Bearing.	Distance in chains to the next Station.	Remarks.
		Degree—Min.		
166/	89	318—00	1.15	
,	90	49—30	0.98	
,	91	23—30	1.52	
,	92	297—30	3.33	
,	93	305—00	1.86	
,	94	2—00	1.10	
,	95	49—30	2.93	
,	96	77—00	1.12	
,	97	345—00	1.40	
,	98	305—00	2.12	
,	99	279—30	1.07	
,	100	341—30	1.24	
,	101	232—00	1.30	
,	102	328—00	0.91	
,	103	56—00	1.80	
,	104	61—30	2.03	
,	105	27—30	1.00	
,	106	327—00	5.53	
,	107	342—30	2.11	
,	108	20—00	11.54	
,	109	347—00	4.16	
,	110	87—30	2.68	
,	111	126—00	3.08	
,	112	43—30	1.82	
,	113	8—00	1.12	
,	114	312—00	2.96	
,	115	257—30	3.10	
,	116	348—00	0.75	
,	117	314—00	4.37	
,	118	304—00	4.24	
,	119	19—00	2.19	
,	120	77—00	2.10	Along Piplachara.
,	121	327—00	1.07	
,	122	42—30	1.78	
,	123	61—30	1.27	
,	124	125—30	2.00	
,	125	21—00	0.70	
,	126	330—30	2.29	
,	127	310—00	0.97	
,	128	63—30	1.47	
,	129	121—30	1.49	
,	130	43—30	1.20	
,	131	353—00	1.65	
,	132	334—00	1.81	
,	133	327—30	1.17	
,	134	34—30	0.81	
,	135	96—00	2.17	
,	136	137—00	1.13	
,	137	31—00	1.04	
,	138	330—00	2.25	
,	139	315—00	1.94	
,	40	232—30	1.77	
,	41	221—00	0.87	
,	42	289—00	2.91	
,	43	356—00	1.24	
,	44	40—00	3.85	
,	45	67—30	5.46	
,	46	73—00	0.99	
,	47	306—00	1.26	
,	148	281—00	3.76	
,	149	332—00	1.60	
,	150	58—00	3.52	
,	151	68—00	1.82	
,	152	70—00	0.77	

Station No./ Sub-Station No.		Forward Bearing.	Distance in Chains to the next station.	Remarks.
		Degree—Min.		
166/	153	340—30	1.03	
	154	307—00	2.19	
	155	313—00	3.59	
	156	324—30	3.67	
	157	353—00	2.04	
	158	54—30	2.28	
	159	8—00	0.69	
	160	248—30	1.37	
	161	309—30	0.55	
	162	56—00	2.07	
	163	67—30	2.34	
	164	69—00	2.48	
	165	313—30	1.84	
	166	249—00	3.32	
	167	259—00	2.99	
	168	314—30	0.77	
	169	15—00	1.71	
	170	339—30	1.74	
	171	2—30	3.00	
	172	65—30	1.20	
	173	11—30	0.98	
	174	325—30	1.17	
	175	107—30	1.50	
	176	346—00	2.02	
	177	297—00	3.50	
	178	316—00	1.27	
	179	34—00	0.97	
	180	61—00	2.42	
	181	134—00	0.95	
	182	143—00	1.73	Along Piplachara.
	183	76—00	0.77	
	184	11—30	0.87	
	185	330—00	1.60	
	186	301—30	1.67	
	187	247—00	1.19	
	188	348—30	0.94	
	189	51—30	3.15	
	190	88—00	2.49	
	191	11—00	1.18	
	192	326—00	3.37	
	193	326—00	4.23	
	194	347—00	1.80	
	195	281—00	2.20	
	196	258—00	1.70	
	197	337—00	1.56	
	198	19—00	2.56	
	199	43—00	3.44	
	200	340—00	0.74	
	201	285—00	2.81	
	202	302—00	1.78	
	203	13—00	0.80	
	204	88—00	4.33	
	205	115—00	1.75	
	206	13—00	1.20	
	207	3—00	1.80	
	208	21—00	2.18	
	209	88—00	0.60	
	210	180—00	1.26	
	211	110—00	0.84	
	212	13—00	3.20	
	213	285—00	2.90	
	214	287—00	2.52	
	215	281—00	1.40	
	216	282—00	0.93	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next Station.	Remarks.
	Degree Min.		
166/ 217	13—00	1.05	
218	49—00	3.40	
219	316—00	0.46	
220	274—00	2.14	
221	270—00	0.93	
222	322—00	0.75	
223	33—00	2.60	
224	12—00	1.09	
225	340—00	3.27	
226	58—00	0.55	
227	85—00	1.53	
228	45—00	1.24	
229	65—00	0.85	
230	50—00	1.42	
231	356—00	0.95	
232	310—00	1.56	
233	346—00	1.06	
234	30—00	2.53	
235	332—00	1.02	
236	251—00	1.55	
237	216—00	2.33	
238	275—00	1.25	
239	8—00	2.28	
240	32—00	2.33	
241	9—00	2.34	
242	351—00	2.68	
243	275—00	1.07	
244	239—00	2.09	
245	184—00	1.90	
245(a)	217—00	0.74	
246	296—00	2.12	
247	260—00	1.63	Along Piplachara.
248	252—00	1.77	
249	337—00	0.80	
250	25—00	2.08	
251	330—00	1.61	
252	31—00	0.72	
253	68—00	1.09	
254	100—00	2.32	
255	74—00	1.05	
256	23—00	1.00	
257	336—00	0.70	
258	286—00	2.36	
259	322—00	1.66	
260	342—00	1.38	
261	64—00	2.57	
262	88—00	2.69	
263	32—00	0.78	
264	304—00	0.52	
265	292—00	1.58	
266	313—00	1.30	
267	50—00	3.23	
268	312—00	1.41	
269	354—00	1.90	
270	54—00	1.22	
271	97—00	1.76	
272	339—00	4.60	
273	9—00	2.09	
274	5—00	1.58	
275	2—00	2.84	
276	65—00	1.13	
277	125—00	1.60	
278	170—00	1.67	
279	11—00	1.24	

Station No. Sub-Station No.	Forward Bearing	Distance in chains to the next station	Remarks
	Degree—Min.		
166/ 280	59—00	1.78	
281	83—00	1.20	
282	13—00	1.60	
283	351—00	3.45	
284	337—00	1.10	
285	290—00	3.15	
286	302—00	1.07	
287	14—00	0.92	
288	65—00	2.04	
289	333—00	0.60	
290	267—00	2.15	
291	289—00	2.42	
292	335—00	0.63	
293	64—00	2.05	
294	80—00	1.85	
295	332—00	0.51	
296	275—00	2.07	
297	30—00	0.87	
298	36—00	1.88	
299	51—00	3.23	
300	27—00	1.28	
301	56—00	1.54	
302	293—00	2.40	
303	316—00	1.23	
304	52—00	3.60	
305	345—00	3.89	Along Piplachara.
306	20—00	1.90	
307	108—00	3.54	
308	342—00	4.94	
309	111—00	2.81	
310	344—00	3.55	
311	336—00	1.75	
312	38—00	2.18	
313	11—00	1.09	
314	30—00	1.53	
315	338—00	2.97	
316	236—00	5.90	
317	318—00	1.34	
318	63—00	8.64	
319	101—00	2.10	
320	110—00	3.30	
167	85—00	6.99	Leaves Piplachara.
168	90—00	2.66	
169	88—00	7.87	
170	37—00	1.95	
171	81—00	5.08	
172	98—00	2.90	
173	67—00	3.75	
174	64—00	4.96	
175	126—00	3.41	
176	33—00	4.31	
177	93—00	2.23	
178	50—00	2.69	
179	73—00	2.45	
180	73—00	6.19	
181	68—00	2.24	
182	31—00	3.13	
183	103—00	4.84	
184	33—00	3.35	
185	40—00	4.63	
186	33—00	3.60	
187	2—00	2.73	
188	23—00	2.12	
189	113—00	2.00	

Station No. Sub-Station No.	Forward Bearing.	Distance in chains to the next station.	Remarks.
	Degree—Min.		
190	72—00	4.44	
191	88—00	3.48	
192	71—00	3.49	
193	140—00	3.78	
194	123—00	2.05	
195	198—00	7.09	
196	176—00	4.83	
197	253—00	4.20	
198	220—00	12.16	
199	166—00	6.14	
200	165—00	8.30	
201	164—00	8.42	
202	162—00	8.28	
203	158—00	5.94	
204	161—00	8.14	
205	126—00	1.37	
206	161—00	2.38	
207	183—00	33.71	
208	68—00	18.85	Meets with station No. 1

By order of the Administrator.
R. K. DEV VARMA
Secretary,
Forest Department.

MOUZA—DAMCHARRA RESERVE FOREST
ADJACENT TO DAMCHARRA BAZAR-SHEET NO. 3

1	2	3	4	5	6	7	8
						Ac	Dec
1. Forest Department		—	12	39	Forest	433	78
2. Forest Department		—	13	40	Bagan	22	34
3. Forest Department		—	13	41	Bagan	1	44
4. Chungliana Lusai S/O Dokhuma Lusai Vill-Manghuang		—	13	42	Bagan	—	92
5. Malsuama Lusai S/O Thanga Lusai Vill-Damchara R. F.		—	13	44	Bagan	—	68
6. Mukundalal Das S/O Mathura Mohon Das Vill-Damchara R. F.		—	13	45	Bagan	1	68
7. Rojama Lusai S/O Darkhuma Lusai Vill-Kanmurh P. O. Kanmurh Mizo Distt.		—	15	46	Bagan	1	14
8. Singhroy Reang S/o Piaroy Reang Vill-Damchara R. F.		—	15	47	Homestead	—	18
9. Pandiroy Reang S/O Isania Reang Vill-Damchara R. F.		—	15	48	-do-	—	16
10. Tachiroy Reang S/O Taichaha Reang Vill-Damchara R. F.		—	15	49	-do-	—	21

1	2	3	4	5	6	7	8
						Ac	Dec
11.	Chayaroy Reang S/O Chambojoy Reang Vill-Damchara R. F.	—	16	50	-do-	—	13
12.	Sidhuroy Reang S/O Purna Chandra Reang. Vill-Damchara R. F.	—	16	51	-do-	—	08
13.	Forest Department.	—	16	53	Forest	48	17
14.	Malsowana Lusai S/o Thanga Lusai Vill-Damchara R. F.	—	60	<u>39</u> 327	Bagan	1	85
15.	Rojama Lusai S/O Darrumah Lusai Vill-Damchara R. F.	—	60	<u>39</u> 328	Bagan	5	65
16.	Malsname Lusai S/O Thanga Lusai Vill-Damchara R. F.	—	60	<u>39</u> 329	Nal	2	15
17.	Rojama Lusai S/O Darruma Lusai Vill-Damchara R. F.	—	60	<u>39</u> 330	Bagan	1	98
18.	Kamaljoy Reang S/O Chandhan Reang Vill-Damchara R. F.	—	60	<u>39</u> 331	Homestead	—	38
19.	Suvaram Chakma S/O. Rash Chandra Chakma Vill-Damchara R. F.	—	61	<u>39</u> 332	Homestead	—	48
20.	Sashi Mohan Chakma S/O. Gopal Chandra Chakma Vill-Damchara R. F.	—	61	<u>39</u> 333	-do-	—	28
21.	Sashi Mohan Chakma S/O. Gopal Chandra Chakma Vill-Damchara R. F.	—	61	<u>3</u> 334	Bagan	—	20

(Jote land)

22.	Khowaluna Lusai S/O. Jaliana Lusai Vill-Damchara R. F.	140	14	43	Bagan	8	44
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BAHADUR PARA AND NEAR BY PLACES SHEET NO. 17

23.	Forest Department	—	28	135	Tilla	14	85
24.	Bangsula Reang S/o. Prakash Chandra Reang. Vill-D. R. F.	—	28	136	Nal	5	15
25.	-do-	—	28	137	Bagan	—	39
26.	Maniroy Reang S/o. Prakash Chandra Reang Vill-D. R. F.	—	28	138	-do-	—	73
27.	-do-	—	28	139	Homestead	—	17
28.	Kushi Chandra Reang S/o. Prakash Chandra Reang Vill-D. R. F.	—	28	140	-do-	—	23
29.	Chandra Kumar Reang S/o. Prakash Chandra Reang Vill-D. R. F.	—	30	141	-do-	—	19
30.	Bangshula Reang S/o Prakash Chandra Reang Vill-D. R. F.	—	30	142	-do-	—	32
31.	-do-	—	30	143	Bagan	—	22
32.	-do-	—	30	144	-do-	—	60
33.	Sindhmani Reang S/o Ratania Reang Vill-D. R. F.	—	30	145	Homestead	—	16

1	2	3	4	5	6	7	8
						Ac	Dec.
34.	Khandamani Reang S/o. Labaham Reang Vill-D. R. F.	—	30	146	-do-	—	25
35.	Tabiham Reang S/o. Labaham Reang Vill—D. R. F.	—	31	147	Homestead	—	23
36.	Brikshamoni Reang S/o. Jayanta Reang Vill-D. R. F.	—	31	148	-do-	—	19
37.	-do-	—	31	149	Bagan	—	36
38.	-do-	—	31	150	-do-	—	65
39.	-do-	—	31	151	Tilla	1	76
40.	Brikshamoni Reang S/o. Jayanta Reang Vill—D. R. F.	—	31	152	Chara	2	65
41.	Sashi Chandra Reang S/o Prakash Chandra Reang Vill-D. R. F.	—	31	153	-do-	8	09
42.	-do-	—	32	154	Tilla	2	23
43.	Bikramjoy Reang S/o. Nacharam Reang Vill-D. R. F.	—	32	155	Chara	4	22
44.	-do-	—	32	156	Homestead	—	31
45.	Sindhumi Reang S/o. Batania Reang Vill-D. R. F.	—	32	157	Chara	2	60
46.	Bikramjoy Reang S/o. Nacharam Reang Vill-D. R. F.	—	32	158	Tilla	—	76
47.	Forest Department	—	32	159	-do-	13	06
48.	-do-	—	32	160	-do-	8	12
49.	Betharoy Reang S/o. Charaiha Reang Vill-D. R. F.	—	33	161	Chara	9	55
50.	Ami Chandra Reang S/o Saraha Reang Vill-D. R. F.	—	33	162	-do-	7	52
51.	Forest Department.	—	33	163	Tilla	25	69
52.	Sashi Chandra Reang S/o. Prakash Chandra Reang Vill—D. R. F.	—	33	164	Bagan	—	65
53.	Sushi Chandra Reang S/o. Prakash Chandra Reang Vill—D. R. F.	—	33	165	Chara	—	54
54.	Tabiham Reang S/o. Labham Reang Vill-D. R. F.	—	33	166	-do-	4	56
55.	Maniroy Reang S/o. Prakash Chandra Reang Vill—D. R. F.	—	34	167	-do-	7	21
56.	Khandamoni Reang S/o. Labaham Reang Vill-D. R. F.	—	34	168	-do-	2	71

1	2	3	4	5	6	7	8
						Ac	Dac.
57.	Kushamoni Reang S/o. Sukhendra Reang Vill-D. R. F.	—	34	169	chara	7	76
58.	Bangsula Reang S/o. Prakash Chandra Reang Vill-D. R. F.	—	62	$\frac{133}{337}$	Bagan	—	06
59.	—do—	—	62	$\frac{135}{338}$	—do—	—	06
60.	—do—	—	62	$\frac{136}{339}$	—do—	—	25

SHEET NO. 18

61.	Forest Department.	—	34	171	Forest	111	78
62.	Sidhuram Reang S/o. Karnajoy Reang Vill-D. R. F.	—	34	172	Layek patit	2	32
63.	Kanchanbati Reang W/o. Lalmoan Reang Vill-Khedacherra	—	64	173	Bagan	1	27
64.	—do—	—	64	174	Nutan patit	1	04
65.	Tripura Government.	—	29	175	Debasthan	—	22
66.	Sidhuram Reang S/o. Karnajoy Reang Vill-D. R. F.	—	35	176	Chara	2	50
67.	Bristijoy Reang S/o. Prasanna Kumar Reang Vill-D. R. F.	—	39	177	Layek patit	4	04
68.	Bristijoy Reang S/o. Prasanna Kumar Reang Vill-D. R. F.	—	39	178	Home- stead	—	32
69.	Satiram Reang S/o. Briksharam Reang Vill-D. R. F.	—	39	179	—do—	—	16
70.	Panchajoy Reang S/o. Hamthangsi Reang Vill-D. R. F.	—	39	180	—do—	—	38
71.	Sidhuram Reang S/o. Karnajoy Reang Vill-D. R. F.	—	40	181	—do—	—	21
72.	Changroy Reang S/o. Bejoyram Reang Vill-D. R. F.	—	40	182	Home- stead	—	31
73.	Prasanna Kumar Reang S/o. Hamthangsi Reang Vill-D. R. F.	—	40	183	chara	—	60
74.	—do—	—	40	184	Layek patit	2	48
75.	Bhagirath Reang S/o. Godadhar Reang Vill-D. R. F.	—	40	185	—do—	—	60

1	2	3	4	5	6	7	8
						Ac	Deo
76.	Kumaria Reang S/o. Kaniba Reang Vill-D. R. F.	—	40	186	—do—	3	03
77.	Tachab Ali S/o. Hasim Ali Vill-D. R. F.	—	55	187	Tilla	13	44
78.	Thandaram Reang S/o. Hamthangsi Reang Vill-D. R. F.	—	35	188	Home- stead	—	51
79.	Bhagirath Reang S/o. Gagadhar Reang Vill-D. R. F.	—	41	189	—do—	—	25
80.	Prasama Kumar Reang S/o. Hamthangsi Reang Vill-D. R. F.	—	55	190	Beel	—	17
81.	Saraha Reang S/o. Birbang Reang Vill-D. R. F.	—	41	191	Layek patit	1	22
82.	Manikroy Reang S/o. Rinjanha Reang Vill-D. R. F.	—	41	192	—do—	2	11
83.	Thandaram Reang S/o. Hamthangshi Reang Vill-D. R. F.	—	41	193	—do—	3	03
84.	Chakchanghs Reang S/o. Kahalya Reang Vill-D. R. F.	—	35	203	Tilla	—	53
85.	Sukurmoni Reang S/o. Bejram Reang Vill-D. R. F.	—	44	211	Home- stead	—	05
86.	Subdaroy Reang S/o. Birbangkha Reang Vill-D. R. F.	—	44	214	Beel	1	85
87.	Forest Department.	—	36	213	Forest	1	06
88.	Tripura Government.	—	29	215	Debasthan	—	20
				206	Jungle	43	72
89.	Subdaroy Reang S/o. Birbargle Reang Vill—D.R.F.	—	44	216	Layek patit	—	33
90.	Sbyamalaroy Reang S/o. Tatshiroy Reang Vill—D.R.F.	—	69	217	Home stead	—	04
91.	Subdaroy Reang S/o. Birbangha Reang Vill—D.R.F.	—	44	218	Chara	2	01
92.	Kahalya Reang S/o. Badaroy Reang Vill—D.R.F.	—	44	219	Homestead	—	83
93.	Saraha Reang S/o. Birbangha Reang Vill—D.R.F.	—	36	220	-do-	1	24
94.	Subdaroy Reang S/o. Birbangha Reang Vill—D.R.F.	—	36	221	Bagan	1	19
95.	-do-	—	44	222	Lunga	1	70
96.	-do-	—	36	223	Bagan	—	76
97.	-do-	—	37	224	Bagan	—	54
98.	Pashan Chandra Reang S/o. Birbanghha Reang Vill—D.R.F.	—	37	225	Homestead	—	20

1	2	3	4	5	6	7	8
						Ac	Deo
99.	Birachandra Reang S/o. Kahalya Reang Vill—D.R.F.	—	37	226	-do-	—	26
100.	Ubaram Reang S/o. Pashan Chandra Reang Vill—D.R.F.	—	37	228	Beel	1	86
101.	Badula Reang S/o. Malaya Reang Vill—D.R.F.	—	44	229	Bagan	2	60
102.	Birachandra Reang S/o. Kahalya Reang Vill—D.R.F.	—	37	230	-do-	3	20
103.	Iradhan Reang S/o. Kuturai Reang Vill—D.R.F.	—	37	231	Homestead	—	44
104.	Badula Reang S/o. Malaya Reang Vill—D.R.F.	—	38	232	chara	2	18
105.	-do-	—	38	233	Home stead	—	13
106.	Gayatan Reang S/o. Taotuha Reang Vill—D.R.F.	—	38	234	Home stead	—	12
107.	-do-	—	38	235	chara	—	34
108.	Kailaha Reang S/o. Badauroy Reang Vill—D.R.F.	—	38	236	-do-	—	19
109.	-do-	—	38	237	Home- stead	—	24
110.	Khudulya Reang S/o. Budhiram Reang Vill—D.R.F.	—	38	238	-do-	—	46
111.	Chaitrasen Reang S/o. Satyaman Reang Vill—D.R.F.	—	46	239	-do-	—	45
112.	Nalini Kanta Nag S/o. Surendra Kanta Nag Vill—D.R.F.	—	46	240	shop	—	13
113.	Amarendra Kumar Das S/o. Jamini Mohan Das Vill—D.R.F.	—	46	241	shop	—	39
114.	Kakchia Reang S/o. Malayha Reang Vill—D.R.F.	—	47	242	Nil	3	86
115.	Badula Reang S/o. Malayha Reang Vill—D.R.F.	—	47	243	Nil	2	31
116.	Gayatan Reang S/o. Taotuha Reang Vill—D.R.F.	—	47	244	chara	—	15
117.	Kulachandra Reang S/o. Khudulya Reang Vill—D.R.F.	—	46	245	Tilla	2	10
118.	Dabaha Reang So. Kirichandra Reang Vill—D.R.F.	—	47	246	Nal	1	74
119.	Kukchia Reang S/o. Malayha Reang Vill—D.R.F.	—	47	247	Nal	3	86
120.	Badula Reang S/o. Malayha Reang Vill—D.R.F.	—	47	248	Nal	2	28

1	2	3	4	5	6	7	8
						Ac	Dec
121.	Kailaha Reang S/o. Badauroy Reang Vill—D.R.F.	—	48	249	Nal	—	92
122.	Debimohan Reang S/o. Unatrisari Reang Vill—D.R.F.	—	48	250	Layek patit	1	77
123.	Karjaram Reang S/o. Madhabangkha Reang Vill—D.R.F.	—	48	251	-do-	3	33
124.	Prasanna Kumar Reang S/o. Hamthangsi Reang Vill—D.R.F.	—	64	$\frac{177}{340}$	Layek patit	3	19
125.	-do-	—	64	$\frac{177}{341}$	-do-	—	75
126.	Changroy Reang S/o. Bejoyram Reang Vill—D.R.F.	—	65	$\frac{171}{342}$	-do-	4	56
127.	Rajaram Reang S/o Pasturoy Reang Vill—D.R.F.	—	65	$\frac{171}{343}$	-do-	3	56
128.	Bajaroy Reang S/o. Pasturoy Reang Dabaha Reang S/o. Kirichandra Reang Vill—D.R.F.	—	65	$\frac{171}{344}$	-do-	3	80
129.	Chitrasen Reang S/o. Surjamoni Reang Vill—D.R.F.	—	65	$\frac{171}{345}$	-do-	2	54
130.	Baniram Reang S/o. Chakchangha Reang Vill—D.R.F.	—	66	$\frac{171}{346}$	-do-	5	00
131.	Galku Reang S/o. Irbin Reang Vill—D.R.F.	—	66	$\frac{171}{347}$	-do-	3	23
132.	Jabanti Reang S/o. Gandhi Reang Vill—D.R.F.	—	66	$\frac{171}{348}$	-do-	2	08
133.	Kanchanbati Reang W/o. Lalmohan Reang Vill—Khedachta	—	66	$\frac{171}{349}$	Tilla	8	45
134.	Panchajoy Reang S/o. Hamthangsi Reang Vill—D.R.F.	—	66	$\frac{187}{350}$	Nal	1	44
135.	Raich Ali S/o. Hasim Ali Vill—D.R.F.	—	67	$\frac{187}{351}$	Nal	1	38

1	2	3	4	5	6	7	8
Ac Dec							
(Sheet No. 19)							
151. Nalini Bhusan Nag Choudhury, S/O. Surendra Kumar Nag Choudhury. Vill- D. R. F.	—	70	253 370	Bagan	1	00	
152. -do-	—	71	253 371	-do-	3	74	
153. Forest Department	—	71	256 372	Tilla	19	10	
154. Sukuram Reang S/O. Saikaray Reang Vill- D. R. F.	—	71	253 373	Layek patit	4	86	
155. Nalini Bhusan Nag Choudhury S/O. Surendra Kumar Nag Choudhury Vill-D. R. F.	—	46	256	Forest	1	20	
156. Karnajoy Reang S/O. Bahulya Reang Vill-D. R. F.	—	46	257	chara	—	93	
157. Bhaktiram Reang S/O. Patidas Reang Vill-D. R. F.	—	49	258	Lunga	3	68	
158. Benu Bhusan Roy S/O. Basanta Kumar Roy Vill-D. R. F.	—	72	259	Bagan	2	71	
159. Karnajoy Reang S/O. Bahulya Reang Vill-D. R. F.	—	48	260	chara	1	99	
160. Chandrasen Reang S/O. Feskaroy Reang Vill-D. R. F.	—	50	261	-do-	2	13	
161. Chandrasen Reang S/O. Feskaroy Reang Vill-D. R. F.	—	50	262	Chara	2	12	
(Jote Land)							
162. Chaksangha Reang	1	42	194	chara	—	38	
Birachandra Reang			195	Nal	6	01	
Lakachandra Reang			196	Home-	—	39	
S/O. Kahulya Reang				stead,			
Pashan Chandra Reang			197	stop	—	11	
S/O. Bir Buotha Reang			198	Layek	7	06	
Vill-D. R. F.				patit			
			199	Home	—	32	
				stead			
			200	-do-	—	19	
			201	-do-	—	50	
			202	Beel	5	44	
			204	chara	3	37	
			205	Nal	1	80	
			354				
			207	Home-	—	08	
				stead,			
			208	Orchard	—	23	
			209	Home-	—	43	
				stead,			
			205	Layek	15	42	
				Patit	41	23	

1	2	3	4	5	6	7	8
163. Tachab Ali						Ac	Dec
S/O. Arman Ali							
Vill-D. R. F.	1	73	195		Nal	2	56
			152				
164. Raich Ali							
S/O. Hasim Ali							
Vill- D.R F.	1	73	195		Nal	2	18
			353				

S. P. Banerjee.
Forest Settlement Officer
(North)