



OFFICE OF THE DEPUTY CONSERVATOR OF FORESTS
BALLARI DIVISION, BALLARI

No.M1/MNG/Kirloskar/BMM/M.L.No.2245/2019-20

Dated:04.08.2020

949

To,

✓ M/s. Kirloskar Ferrous Industries Limited,
Laxmanaro Kirloskar Road, Khadki,
Pune, Maharasra - 411 003.

Sir,

Sub: Diversion of 3.862 hectare of forest land in Swamymalai (SM) Block, Near Ranjitpura, Sandur Taluk, Ballari District for Access Road to Mining Lease (ML) No.2245 [C-category mines : erstwhile lessee M/s. Bharath Mines and Minerals and FC transferred in favour of in favour of present Applicant] in favour of M/s. Kirloskar Ferrous Industries Limited, Laxamanarao, Kirloskar Road, Khadki Pune.
Proposal No.FP/KA/MIN/44719/2020[FORM-A] - Reg.

Ref: 1) Letter No. KFD/HOFF/A5-1(MNG)/26/2020-FC Dt : 22.07.2020 of the Principal Chief Conservator of Forests, (Forest Conservation), Bangalore.
2) Your office letter Dt. 03.08.2020

With reference to the above subject, as per the shortcomings raised by the Principal Chief Conservator of Forests, (Forest Conservation), Bangalore vide letter under Ref (1), you have requested the undersigned to provide clarification about the location of the said forest land.

Upon verification of facts about the proposed site, it is to communicate to you that the proposed diversion area of 3.862 hectare of forest land is part of the 'SwamyMalai Block' which is mentioned as 'SwamyMalai Block (SM Block)' in notification under Section-04 of Karnataka Forest Act, 1963. A copy of the said Section-04 notification is enclosed for your reference.

This is for your information and necessary action.

Yours Faithfully,

Deputy Conservator of Forests
Ballari Division, Ballari

(92)

GOVERNMENT OF KARNATAKA



BELLARY FOREST DIVISION, BELLARY

Food and Forest Secretariat

S M. Block.

Schedule

Name of the District : Bellary

Name of the Taluk : Sandur

Name of the Village : Dharmpur

Laxmipur

Hulikunti Jagir

Bhanganagar

Naringpur

Ranjitpur Jagir

Mudalagatta

Devagiri

Deputy Conservator of Forest,
Bellary Division, Bellary

Notification No. HUD 24 MIB 85
Bangalore, dated 8th February 1985

In exercise of the powers conferred by Section 13 of the City of Mysore Improvement Act 1903 (Karnataka Act No. 111 of 1903), the Government of Karnataka hereby appoints the Divisional Commissioner, Mysore Division, Mysore, as the Chairman, City Improvement Trust Board, Mysore with immediate effect and until further orders.

By Order and in the name of the Governor of Karnataka,
V. SANTHANAKRISHNA,
Under Secretary to Government,
Housing & Urban Development Department.

428—S.O. 938

Notification No. HUD 24 MIB 85 (1)
Bangalore, dated 8th February 1985

The resignation tendered by Sri B. K. Puttiah to the Office of the Chairman, City Improvement Trust Board, Mysore is hereby accepted with effect from 4th February 1985.

By Order and in the name of the Governor of Karnataka,
V. SANTHANAKRISHNA,
Under Secretary to Government,
Housing and Urban Development Department.

429—S.O. 939

GOVERNMENT OF KARNATAKA

Food and Forest Secretariat

Notification No. FED 29 FAF 84, dated 28th February 1985

In exercise of the powers conferred by Section 4 of Karnataka Forest Act 1963 (Karnataka Forest Act of 1964) the Government of Karnataka hereby—

1. Declares that it has been decided to constitute the land in Dharmapur, Laxmipur, Hulikunti Jagir, Bhujanganagar, Narsingpur, Ranjitpur Jagir Mudalagatta, Devagiri villages of Sandur taluk of Bellary district. The situation and limits of which are specified in the schedule below, as Reserve Forest.

2. Appoints the Forest Settlement Officer, Bellary be the Forest Settlement Officer for the purpose of clause (c) of sub-section (F) of the section; and

3. Appoints the Deputy Conservator of Forests, Bellary Division, Bellary to represent the State Government in the enquiry by the said Forest Settlement Officer.

Schedule

Name of the District.—Bellary.
 Name of the Taluk.—Sandur.
 Name of the Villages.—Dharmipur, Laxmipur, Hulikunti Jagir,
 Bhujaangazagar, Narsingpur, Ranjitpur Jagir Mudalagatta, Devagiri.
 Area.—17,288.00 Acres OR 6,090.00 Hects 1
 Name of the Block.—Swamy Malai Block (S. M. Block)

****Boundaries**

North A to B.—Starting from Cairon No. (1) which is near by Yeswanthanagar Garga Road in the direction of North-east direction about four chains and reaches cairon No. (2) which is edge on the road, then for cairon No. 2 the line runs in north-east direction along with the road edge about four chains and reaches cairon No. (3). Then the line turns south east direction about 3 chains and reaches cairon No. (4) then the line runs south east direction about 4.5 chains and reaches cairon No. (5) the line runs in the same direction about 2.5 chains and reaches cairon No. (6). Then the line runs from south east direction about 6 chains and reaches cairon No. (7). From cairon No. 7 the line turns in the direction of east about 4.5 chains and reaches cairon No. (8) again the line turns in the direction of north about 6.5 chains and reaches cairon No. (9) then the line starts north west direction about 4.5 chains and reaches cairn No. (10). Then the line runs same direction about 2.5 chains and reaches cairn No. (11) then the line turns north-east direction about 2 chains and reaches cairon No. (12) then the line runs in the same direction about 1.5 chains and reaches cairon No. (13) then the line runs in the same direction about 2.5 chains and reaches cairon No. (14). From here the line turns in south east direction about 4.5 chains and reaches cairon No. (15). From here the line runs in east direction about 2.5 chains and reaches cairon No. (16) then the line runs in south east direction about 5 chains and reaches cairon No. (17) then the line runs in the same direction about 4 chains and reaches cairon No. (18) from here the line runs in the same direction about 3 chains and reaches cairon No. (19) then the line runs in the same direction about three (3) chains and reaches cairon No. (20) then the line runs in the same direction about 4 chains and reaches cairon No. (21). From here the line runs same direction about 4 chains and reaches cairon No. (22) then the line runs in the east direction about 4.5 chains and reaches the cairon No. (23) road side of Yeswanthanagar to Dharmipur from here the line crossing the same road in the direction of south east about 1.5 chain and reaches the cairon No. (24) then the line runs in the same direction about three chains and reaches cairon No. (25). From here the line turns in the north east direction about 3 chains and reaches the cairon No. (26) then the line turns in the east direction about 4 chains and reaches cairon No. (27) then line turns in north

east direction about 10 chains and reaches cairon No. (28) then the line runs in the south east direction about 2.5 chains and reaches the cairon No. (29) then the line runs in the same direction about 5 chains and reaches cairon No. (30) then the line runs in the same direction about 2 chains and reaches cairon No. (31) from here the line turns in north east direction about 6.5 chains and reaches cairon No. (32) then the line runs in the same direction about 2.5 chains and reaches cairon No. (33) then the line runs in the same direction about 6 chains and reaches cairon No. (34) then the line runs in the same direction about 4 chains and reaches cairon No. (35) then the line runs in the same direction about two chains and reaches cairon No. (36) then the line runs in the same direction about 2.5 chains and reaches cairon No. (37) from here the line in the same direction about 6.5 chains and reaches cairon No. (38) from here the line turns in south east direction about 3.5 chains and reaches cairon No. (39) then the line runs in the same direction about 4 chains and reaches cairon No. (40) then the line runs in the same direction about 4.5 chains and reaches cairon No. (41) then the line runs in the same direction about 2 chains and reaches cairon No. (42) then the line runs in the same direction about 3 chains and reaches cairon No. (43) From here the line turn south east direction about 3 chains and reaches cairon No. (44) then the line runs in the same direction about 14 chains and reaches cairon No. (45) then the line runs in the same direction about 6.5 chains and reaches cairon No. (46) then the line runs in the same direction about 10 chains and reaches cairon No. (47) from here the line turns in the south east direction about 15 chains and reaches cairon No. (48) and here the line runs in the same direction about 1.5 chains and reaches cairon No. (49) then the line runs in the same direction about 4 chains and reaches cairon No. (50) then the line run in the same direction about 4 chains and reaches cairon No. (51) then the line runs in the same direction about 3 chains and reaches cairon No. (52) then the line runs in the same direction about 2.5 chains and reaches cairon No. (53) then the line runs in the same direction about 3.5 chains and reaches cairon No. (54) then the line changes its direction in the south side about 3.5 chains and reaches cairon No. (55) then the line runs south west direction about 4.5 chains and reaches cairon No. (56) then the line runs in the same direction about 4 chains and reaches cairon No. (57) then the line runs in the same direction about 3 chains and reaches cairon No. (58) then the line runs in the same direction about 2 chains and reaches cairon No. (59) then the line runs in the same direction about 2 chains and reaches cairon No. (60) then the line runs in the same direction about three (3) chains and reach cairon No. (61) then the line runs in the same direction about 3.5 chains and reaches cairon No. (62) from here the line deviates in the direction of north east direction in the zigzag manner accrossing cairon Nos. (63) to (75) and reaches cairon No. (76) from cairon Nos. (62) to (76) about 38 chains then

No. (160) from here the line turns in the north east direction about 2.5 chains and reaches cairn No. (161) then the line runs in the same direction about 2 chains and reach cairn No. (162) then the line runs in the same direction about 6 chains and reaches cairn No. (163) from here the line turns in the north west direction about 4 chains and reaches the cairn No. (164) then the line runs in the same direction about 2.5 chains and reaches cairn No. (165) from here the line turns in the north east direction about 7 chains and reaches cairn No. (166) then the line runs in the same direction about 7 chains and reaches cairn No. (167) from here the line runs in the same direction about 6.5 chains and reaches cairn No. (168) then the line turns south east direction about 4 chains and reaches cairn No. (169) then the line turns in the north east direction in the zigzag manner about 24 chains and reaches cairn No. (170) (accrossing cairn No. (170) to (174). From here the line turns in the south east direction about 24 chains and reaches (accrossing cairn No. (176) to (183) cairn No. (184) then the line turns in the north east direction about 6 chains and reaches cairn No. (185) then the line runs in the same direction about 3 chains and reaches cairn No. (186) then the line runs in the same direction about 3 chains and reaches cairn No. (187) from here the line turns in the south east direction about 10 chains and reaches cairn No. (188) then the line runs in the same direction about 7.5 chains and reaches cairn No. (189) from here the line runs in the same direction about 4 chains and reaches cairn No. (190) then the line turns south direction about 2 chains and reaches cairn No. (191) then the line runs in the same direction about 3 chains and reaches cairn No. (192) then the line turns in the south west direction about 4 chains and reaches cairn No. (193) from here the line runs in the same direction about 4 chains and reaches cairn No. (194) then the line turns south east about 15 chains and reaches cairn No. (198) [accrossing cairn No. (195) to (197)] and from here the line turns in the south east direction about 3 chains and reaches cairn No. (199) then the line turns in the south west direction about 3 chains and reaches cairn No. (200) then the line runs in the same direction about 40 chains (accrossing cairn No. (201) to (206)) and reaches cairn No. (207) from here the line turns south east direction about 3 chains and reaches cairn No. (208) then the line runs in the same direction about 2.5 chains and reaches cairn No. (209) then the line runs in the same direction about 3 chains and reaches cairn No. (209A) then the line runs in the same direction about 2.5 chains and reaches cairn No. (210) from here the line turns in the south west direction about 30 chains and reaches cairn No. (218) (accrossing cairn No. (211) to (217)) then the line turns in the south east direction about 20 chains (accrossing cairn No. (219) to (223)) and reaches cairn No. (224) then the line turns in the south west direction about 4.5 chains and reaches cairn No. (225) then the line runs in the same direction about 3 chains and reaches cairn No. (226) from here the line runs in the south east direction about 16 chains

(acrossing cairn No. (227) to (29)) and reaches cairn No. (230) then the line turns in the south east direction about 7 chains and reaches cairn No. (231) then the line in the same direction about 5 chains and reaches cairn No. (232) from here the line runs in the same direction about 5 chains and reaches cairn No. (233) then the line turns south east direction about 35 chains [acrossing cairn No. (234) to (241)] and reaches cairn No. (242) then the line turns in the south west direction about 33 chains (acrossing cairn No. (243) to (248)) and reaches cairn No. (249) from here the line turns in the south direction about 7 chains and reaches cairn No. (250) then the line runs in the south west direction about 4.5 chains and reach cairn No. (251) then the line runs in the same direction about 5.5 chains and reaches cairn No. (252) from here the line turns south east direction about 2 chains and reaches cairn No. (253) then the line runs in the same direction about 2.5 chains and reaches cairn No. (254) then the line runs in the south west direction about 4.5 chains and reaches cairn No. (255) from here the line turns in the south east direction about 3 chains and reaches cairn No. (256) then the line runs in the same direction about 4 chains and reaches cairn No. (257) then the line turns in the south east direction about 3 chains and reaches cairn No. (258) from here the line turns south west direction about four chains and reaches cairn No. (259) then the line turns south east direction about 3 chains and reaches cairn No. (260) from here the line turns in the south east direction about 5 chains and reaches cairn No. (261) from here the line turn in the same direction about 3.5 chains and reaches cairn No. (262) then the line runs in the same direction about 3 chains and reaches cairn No. (263) from here the line turns in the south west direction about 18 chains (acrossing cairn No. (264) to (267)) and reaches the cairn No. (268) then the line turns in the south east direction about 2 chains and reaches the cairn No. (269) then the line runs in the same direction about 3.5 chains and reaches cairn No. (270) from here the line runs in the same direction about 5 chains and reaches cairn No. (271) then the line runs in the same direction about 2.5 chains and reaches cairn No. (272) then the line turns in the north east direction about 2 chains and reaches cairn No. (273) from here the line runs in the same direction about 53 chains (acrossing cairn No. (274) to (287)) and reaches cairn No. (288) then the line turns in the south east direction about 25 chains (acrossing cairn No. (289) to (292)) and reach cairn No. (293) then the line turns in the north east direction about 5 chains and reaches cairn No. (294) then the line runs in the same direction about 7.5 chains and reaches cairn No. (295) then the line turns in the south east direction about 3 chains and reaches cairn No. (296) then the line runs in the same direction about 2.5 chains and reaches cairn No. (297) from here the line run in the same direction about 3.5 chains and reaches cairn No. (298) then the line turns north east direction about 0.5 chains and reaches cairn No. (299) then the line runs in the same direction about 4 chains

and reaches cairn No. (300) from here the line turns in the north west direction about 25 chains (acrossing cairn No. (301) to (305)) and reaches cairn No. (306) from here the line turns north east direction about 19 chains [acrossing cairn No. (307) to (309)] and reaches cairn No. (310) then the line turns north west direction about 4 chains and reaches cairn No. (311) then the line turns north east direction about 3 chains and reaches cairn No. (312) then the line turns west direction about 2.5 chains and reaches cairn No. (313) from here the line turns north west direction about 3 chains and reaches the cairn No. (314) from here the line runs in the same direction about 5 chains and reaches cairn No. (315) then the line runs in the same direction about 3.5 chains and reaches cairn No. (316) then the line turns south west direction about 3.5 chains and reaches cairn No. (317) then the line runs in the same direction about 3.5 chains and reaches cairn No. (318) then the line turns west direction about 2.5 chains and reaches cairn No. (319) then the line turns north west direction about 18 chains (acrossing the cairn Nos. (320) to (322)) and reaches the cairn No. (323) then the line turns in the west direction about 3.5 chains and reaches cairn No. (324) then the line turns south west direction about 2.5 chains and reaches cairn No. (325) then the line turns in the north west direction about 14 chains (acrossing cairn Nos. (326) to (328)) and reaches the cairn No. (329) then the line turns in the north east direction about 25 chains (acrossing cairn Nos. (330) to (332)) and reaches the cairn No. (333) then the line turns in the north west direction about 4 chains and reaches cairn No. (334) from here the line runs in the same direction about 6.5 chains and reaches cairn No. (335) From here the line runs in the same direction about 4 chains and reaches cairn No. (336) then the line runs north direction about 3.5 chains and reaches cairn No. (337) then the line runs in the same direction about 2 chains and reaches cairn No. (338) from here the line turns in the north east direction about 25 chains (acrossing cairn Nos. (339) to (341)) and reaches cairn No. (342) then the line turns in the north west direction about 3 chains and reaches cairn No. (343) from here the line runs north east direction about 2.5 chains and reaches cairn No. (344) then the line turns north west direction about 4 chains and reaches cairn No. (345) then the line runs in the same direction about 5 chains and reaches cairn No. (346) then the line turns north east direction about two chains and reaches cairn No. (347) then the line runs in the same direction about 4 chains and reaches cairn No. (348) then the line runs in the same direction about 3.5 chains and reaches cairn No. (349) then the line runs in the north direction about 5 chains and reaches cairn No. (350) then the line turns in the west direction about 4 chains and reaches cairn No. (351) then the line runs north west direction about 2 chains and reaches cairn No. (352) from here the line turns in the north east direction about 2 chains and reaches cairn No. (353) then the line runs in the same direction about 5 chains and reaches cairn No. (354) then the

2 chains and reaches cairn No. (421) then the line turns south east direction about 3.5 chains and reaches cairn No. (422) from here the line turns north east direction about 3 chains and reaches cairn No. (423) then the line turns south east direction about 3.5 chains and reaches cairn No. (424). From here the line runs in the same direction about 8 chains and reaches cairn No. (425) then the line runs in the same direction about 4.5 chains and reaches cairn No. (426) then the line turns north east direction about 4 chains and reaches cairn No. (427) then the line runs in the same direction about 9 chains and reaches cairn No. (428). From here the line turns in south east direction about 4.5 chains (acrossing cairn No. (429) to (435)) and reaches cairn No. (436) then the line turns in the north east direction about 7.5 chains and reaches cairn No. (437) then the line runs in the same direction about 8 chains and reaches cairn No. (438) then the line turns south east direction about 7 chains and reaches cairn No. (439) then the line runs in the same direction about 10 chains and reaches cairn No. (440) (B).

East : B to C.—Starting from cairn No. 440(B) alongwith (Hosahalli village boundary lines) south east direction about 5 chains and reaches cairn No. (441) then the line runs in the same direction about 8 chains and reaches cairn No. (442) then the line turns in north east direction about 3 chains and reaches cairn No. (443) from here the line turns in south east direction about 21 chains (acrossing cairn Nos. (444) to (448)) and reaches the cairn No. (449) then the line turns in the north east direction about 2 chains and reaches cairn No. (450) from here the line runs in the same direction about 2 chains and reaches cairn No. (451) from here the line turns in south east direction about 44 chains (acrossing the cairn Nos. (452) to (456)) and reaches the cairn No. (457) then the line turns in the south east direction about 5 chains and reaches cairn No. (458) from here the line turns in south west direction about 10 chains and reaches cairn No. (459) then the line runs in the same direction about 3.5 chains and reaches cairn No. (460) then the line runs in the same direction about 10 chains and reaches cairn No. (461) then the line turns south east direction about 3 chains and reaches cairn No. (462) then the line runs in the same direction about 8 chains and reaches cairn No. (463) where the common village boundary of Hosahalli and Narasingpur villages boundary meets. From here the line runs (alongwith the Narasingpur and Ranagitpur Jagir villages) south east direction about 29 chains (acrossing cairn No. (464) to (468)) and reaches the cairn No. (469) then the line turns in the south west direction about 20 chains (acrossing the cairn No. (470) to (472)) and reaches cairn No. (473) then the line turns in the south east direction about 13 chains (acrossing the cairn Nos. (474) to (476) and reaches the cairn No. (477) from here the line turns south west direction about 6 chains and reaches cairn No. (478) the line runs in the same direction about 6 chains

and reaches cairn No. (479) then the line turns in the south east direction about 20 chains (acrossing the cairn No. (480) to (482) and reaches cairn No. (483). From here the line turns the South West direction about 8.5 chains and reaches the cairn No. (484) then the line runs in the same direction about 6 chains and reaches cairn No. (485). Then the line turns in South East direction about 2.5 chains and reaches cairn No. (486) then the line runs in the same direction about 4.5 chains and reaches cairn No. (487) then the line in the same direction about 8 chains and reaches cairn No. (488) from here the line turns in South West direction about 2 chains and reaches cairn No. (489) then the line runs in the same direction about 5 chains and reaches cairn No. (490) then the line runs in the same direction about 8 chains and reaches cairn No. (491) then the line turns in the South East direction about 34 chains (acrossing the cairn Nos. (492) to (494) and reaches cairn No. (495)) and reaches cairn No. (498) then the line turn south east direction about 17 chains and reaches cairn No. (499) then the line turns North East direction about 7 chains and reaches cairn No. (500) then the line turns along with the Ranajpur agr. (Mudukalpenta) boundary lines East South direction about 5 chains and reaches cairn No. (501) then the line turns south west direction about 8 chains and reaches cairn No. (502). From here the line runs in the same direction about 8 chains and reaches cairn No. (503) then the line runs South West direction about 14 chains and reaches chair No. (504) from here the line runs in the same direction about 6 chains and reaches cairn No. (505) then the line turns South East direction about 25 chains and reaches cairn No. (508) (acrossing cairn Nos. (506) to (507)) then the line turns south west direction about 7 chains and reaches cairn No. (509) then the line runs in South direction about 5.5 chains and reaches cairn No. (510). From here the line turns South West direction about 4.5 chains and reaches cairn No. (511) then the line turns south east direction about 9.5 chains and reaches cairn No. (512). From here the line turns South direction about 5.5 chains and reaches cairn No. (513) then the line turns south West direction about 4.5 chains and reaches cairn No. (514) then the line turns South East direction about 4 chains and reaches cairn No. (515). From here the line turns in the North East direction about 18 chains (acrossing cairn Nos. (516) and (517)) and reaches cairn No. (518). From here the line turns in the South East direction about 22 chains (acrossing cairn Nos. (519) to (521)) and reaches cairn No. (522). Then the line turns in the North West direction about 22 chains (acrossing cairn Nos. (523) to (526)) and reaches cairn No. (527) then the line turns north east direction about 6.5 chains and reaches cairn No. (528). From here the line turns in the north west direction about 25 chains (acrossing cairn No. (529) to (530)) and reaches cairn No. (531) from here the line turns in the north east direction about 4.5 chains and reaches cairn No. (532) then the line turns in the same direction about 3.5 chains and reaches

cairn No. (533). From here the line turns in the south east direction about 18 chains (acrossing cairn No. (534) to (536)) and reaches cairn No. (537) then the line turns in the direction of south west direction about 6 chains and reaches cairn No. (538) from here the line runs in the same direction about 5.5 chains and reaches cairn No. (539). From here the line runs in the south east direction about 13.5 chains and reaches cairn No. (540) then the line turns in the eastern side about 7 chains and reaches cairn No. (541) then the line slightly runs south east direction about 7 chains and reaches cairn No. (542) then the line runs in the same direction about 7 chains and reaches cairn No. (543) then the line turns north west direction about 15 chains (acrossing cairn No. (544) to (545)) and reaches cairn No. (546) then the line turns in the north east direction about 5.5 chains and reaches cairn No. (547). From there the line turns in the south east direction about 3.5 chains and reaches cairn No. (548). From here the line turns eastern direction about 3.5 chains and reaches cairn No. (549) then the line turns in the south east direction about 8 chains and reaches cairn No. (550). From here the line runs in the same direction about 4 chains and reaches cairn No. (551) then the line turns south west direction about 2 chains and reaches cairn No. (552) then the line turns in the south east direction about 35 chains (acrossing cairn No. (553) to (555)) and reaches cairn No. (556). From here the line turns south west direction about 8 chains and reaches cairn No. (557). From here the line turns in the south east direction about 33 chains (acrossing the cairn No. (558) to (561)) and reaches cairn No. (562) then the line turns in the south west direction about 5.5 chains and reaches cairn No. (563) then the line turns in south east direction about 14 chains and reaches cairn No. (564) again the line turns in south side about 13 chains and reaches cairn No. (565) then the line turns north east direction about 7 chains and reaches cairn No. (566). From here the line turns eastern side about 5 chains and reaches cairn No. (567). From here the line slightly turns south east direction about 15 chains and reaches cairn No. (568) then the line turns south west direction about 40 chains where the common village boundary Mudukulapenta and Devagiri villages meets and reaches cairn No. (569). From here the Forest boundary line excludes Devagiri village limits (enclosed) from cairn No. (1) (Forest cairn No. (571) to cairn No. (112)). From cairn No. (569) the line passing through Devagiri village limits south west direction about 25 chains and reaches cairn No. (570) then the line runs in the same direction about 16 chains and reaches cairn No. (571) (where the Devagiri limits cairn No. (2) starting. From here the line turns south east direction about 4 chains and reaches cairn No. (572) then the line runs in the same direction about 4 chains and reaches cairn No. (573) then the line runs southern direction about 20 chains and reaches cairn No. (574). From here the line runs south west direction along with the common forest boundary line of Tunsigiri R.F. about 22 chains and reaches

cairn No. (575) then the line runs along with the common forestry boundary line of Tunsigiri R.F. about 100 chains (i.e., one mile two furlongs) and reaches cairn No. (576).

South : C to D.—Then the line runs in the same direction about 8.5 chains and reaches cairn No. (577). From here the line turns southern direction about 8 chains and reaches cairn No. (578) then the line runs in the same direction about 1.5 chains and reaches cairn No. (579) then the line turns south west direction about 5 chains and reaches cairn No. (580) then the line runs in a zig-zag manner along with the village boundary of Swamihalli then the line runs south west direction about 2.5 chains and reaches cairn No. (581) from here the line runs in the same direction about 24 chains (acrossing cairn Nos. (582) to (586) and reaches cairn No. (587) then the line turns in north west direction about 6.5 chains and reaches cairn No. (588) then the line runs in the same direction about 3 chains and reaches cairn No. (589) from here the line runs in the same direction about 4 chains and reaches cairn No. (590) then the line turns south west direction about 4.5 chains and reaches cairn No. (591) then the line runs in the same direction about 3.5 chains and reaches cairn No. (592). From here the line turns west direction about 2.5 chains and reaches cairn No. (593) then the line turns in north west direction about 3 chains and reaches cairn No. (594) then the line slightly turns south west direction about 4 chains and reaches cairn No. (595) then the line runs in the same direction about 2.5 chains and reaches cairn No. (596) then the line runs in the same direction about 2.5 chains and reaches cairn No. (597). From here the line slightly turns in north west direction about 5 chains and reaches cairn No. (598) then the line runs in the same direction about 1.5 chains and reaches cairn No. (599). From here the line runs in the same direction about 2 chains and reaches cairn No. (600) then the line runs north west direction about 3.5 chains and reaches cairn No. (601) then the line turns south west direction about 5 chains and reaches cairn No. (602) then the line turns north west direction about 30 chains (acrossing the cairn Nos. (603) to (608)) and reaches cairn No. (609) then the line turns south west direction about 8.5 chains and reaches cairn No. (610) then the line runs in the same direction about 4 chains and reaches cairn No. (611) then the line turns north west direction about 25 chains (acrossing cairn Nos. (612) to (613) and reaches cairn No. (614) then the line turns north east direction about 20 chains and reaches cairn No. (615). From here the line runs along with the common boundary line of Tummaraguddi R.F. and the line runs north west direction about 55 chains and reaches cairn No. (616). From here the line turns south west direction along with the same common R.F. about 28 chains and reaches cairn No. (617) then the line runs in the same common R.F. in north west direction about 16 chains and reaches cairn No. (618) the common boundary line of

Tummaraguddi R.F. runs from cairn No. (615) to (646). From cairn No. (618) the line turns in the north west direction about 10 chains and reaches cairn No. (619) then the line runs in the same direction about 38.5 chains and reaches cairn No. (620) then the line turns west direction about 3 chains and reaches cairn No. (621) then the line slightly turns south west direction about 26.5 chains and reaches cairn No. (622) then the line turns north west direction about 64 chains i.e., 6 furlongs 4 chains and reaches cairn No. (623). From here the line turns south west direction about 18 chains and reaches cairn No. (624) then the line runs in the same direction about 29 chains and reaches cairn No. (625) then the line runs in the same direction about 10.5 chains and reaches cairn No. (626) then the line runs in the same direction about 4.5 chains and reaches cairn No. (627) then the line turns north west direction about 108 chains i.e., 1 mile 2 furlongs and 8 chains (acrossing cairn Nos. (628) to (636) (A) and reaches cairn No. (637) then the line turns in north east direction about 5 chains and reaches cairn No. (638). From here the line turns north west direction about 4 chains and reaches cairn No. (639) then the line runs in the same direction about 2.5 chains and reaches cairn No. (639A) then the line turns south west direction about 10 chains and reaches cairn No. (640) then the line turns western direction about 8 chains and reaches cairn No. (641). From here the line turns in south direction about 5.5 chains and reaches cairn No. (642) then the line turns in south west direction about 52 chains i.e., 5 furlongs

2 chains [acrossing cairn Nos. (643) to (645)] and reaches cairn No. (646D).

West: D to A.—Starting from cairn No. (646) (D) along with the village boundary limits of Ankannal, Somalapur and Yeswanthannagar the line runs north east direction about 42 chains (acrossing cairn Nos. (647) to (651) and reaches cairn No. (652) then the line turns in north west direction about 80 chains or one mile [acrossing cairn No. (653) to (658)] and reaches cairn No. (659) then the line turns in north east direction about 8.5 chains and reaches cairn No. (660) then the line runs in the same direction about 6 chains and reaches cairn No. (661) then the line turns eastern side about 7 chains and reaches cairn No. (662). From here the line turns in northern side about 11 chains and reaches cairn No. (663). From here the line slightly turns north east direction about 10 chains and reaches cairn No. (664) then the line turns north west direction about 25 chains i.e., 2 furlongs 5 chains (acrossing cairn No. (665) to (669)) and reaches cairn No. (670) then the line turns in north east direction about 6.5 chains and reaches cairn No. (671) again the line turns north west direction about 4.5 chains and reaches cairn No. (672). From here the line runs in the same direction about 49 chains (acrossing cairn Nos. (673) to (678A) and reaches cairn No. (679) then the line slightly turns in north east direction about 53 chains (acrossing