

## GOVERNMENT OF ZAMBIA

## STATUTORY INSTRUMENT NO. 2 OF 1980

The Forests Act, 1973  
(Act No. 39 of 1973)The National Forest No. P.180: Simwami-Muzuma  
(Alteration of Boundaries) Order, 1980

IN EXERCISE of the powers contained in section *eight* of the Forests Act, 1973, the following Order is hereby made:

- |   |                                   |
|---|-----------------------------------|
| 1. This Order may be cited as the National Forest No. P.180: Simwami-Muzuma (Alteration of Boundaries) Order, 1980.   | Title                             |
| 2. It is hereby declared that the boundaries of the National Forest No. P.180: Simwami-Muzuma shall be altered by the deletion of the boundary description thereof set out in the Schedule to Statutory Instrument No. 264 of 1966 and the substitution thereof of the boundary description set out in the Schedule hereto. | Alteration of boundaries          |
| 3. Statutory Instrument No. 264 of 1966 is hereby amended accordingly.  | Amendment of S.I. No. 264 of 1966 |
| 4. Statutory Instrument No. 42 of 1978 hereby revoked.  | Revocation of S.I. No. 42 of 1978 |

KENNETH D. KAUNDA,  
*President*

LUSAKA  
3rd January, 1980  
[MLNR.102/18/9]

SCHEDULE  
(Paragraph 2)

## NATIONAL FOREST No. P.190: SIMWAMI-MUZUMA

Starting at the confluence of the Zhimu and Mabele rivers the boundary proceeds in a north-easterly direction up the Zhimu River for 600 metres to its confluence with an unnamed eastern tributary; thence up this tributary for 3,600 metres to its source; thence on a bearing of 112 degrees for a distance of 2,200 metres to an unnamed tributary of the Zhimu River; thence up this tributary for a distance of 3,800 metres to the point where it is crossed by the Masuku to Chinwami Mine road; thence on a bearing of 29 degrees for a distance of 7,600 metres to Beacon A; thence on a bearing of 42 degrees for a distance of 2,300 metres to Beacon B; thence on a bearing of 125 degrees for a distance of 1,000 metres to Beacon C; thence on a bearing of 35 degrees for a distance of 3,880 metres to Beacon D; thence on a bearing of 25 degrees for a

distance of 3,800 metres to Beacon E; thence on a bearing of 10 degrees for a distance of 2,320 metres to Beacon F; thence on a bearing of 40 degrees for a distance of 4,100 metres to Beacon G; thence on a bearing of 325 degrees for a distance of 3,700 metres to Beacon H; thence on a bearing of 67 degrees for a distance of 2,400 metres to Beacon J; thence on a bearing of 285 degrees for a distance of 6,800 metres to Beacon K; thence on a bearing of 315 degrees for a distance of 550 metres to Beacon L; on an isolated unnamed hill, thence on a bearing of 14 degrees for a distance of 4,400 metres to the Musuna River; thence on a bearing of 52 degrees for a distance of 4,800 metres to Beacon M; thence on a bearing of 59 degrees for a distance of 4,000 metres to the confluence of the Siamambo River with an unnamed western tributary; thence up the Siamambo River for a distance of 3,100 metres; thence on a bearing of 57 degrees for a distance of 10,800 metres to Beacon N on the edge of the Choma to Sinazongwe Road; thence on a bearing of 14 degrees for a distance of 4,400 metres to Beacon O; thence on a bearing of 340 degrees for a distance of 2,800 metres to Beacon P on the northern boundary of the Tonga Reserve; thence eastwards along this Reserve boundary for a distance of 6,000 metres to Beacon Q; thence on a bearing of 203 degrees for a distance of 1,600 metres to Beacon R; thence on a bearing of 180 degrees for a distance of 1,600 metres to Beacon S; thence on a bearing of 120 degrees for a distance of 800 metres to Beacon T; thence on a bearing of 182 degrees for a distance of 800 metres to Beacon U; thence on a bearing of 221 degrees for a distance of 4,500 metres to Beacon V on the edge of the Choma to Sinazongwe Road; thence on a bearing of 210 degrees for a distance of 11,500 metres to Beacon W; thence on a bearing of 233 degrees for a distance of 1,000 metres to the source of an unnamed northern tributary of the Zongwe River; thence down this tributary for a distance of 9,300 metres to its confluence with the Zongwe River; thence down the Zongwe River for a distance of 10,900 metres to its confluence with an unnamed southern tributary; thence up this tributary to its source; thence on a bearing of 220 degrees for a distance of 1,600 metres to another unnamed southern tributary of the Zongwe River; thence down this tributary for a distance of 2,000 metres to its confluence with an unnamed stream from the south; thence up this stream for 800 metres; thence on a bearing of 204 degrees for a distance of 2,500 metres to a beacon on the edge of the Masuku to Mamba Road; thence generally southwards along the edge of this road for a distance of 2,000 metres; thence on a bearing of 210 degrees for a distance of 3,200 metres to the Izuma River; thence down this river to the north-western boundary of Mineral Area No. 891/M; thence south-westwards along this Mineral Area boundary for 8,400 metres to Beacon KN.126; thence along the south-western boundary of that Mineral Area towards Beacon KN.129 for 1,500 metres to Beacon X; thence on a bearing of 202 degrees for a distance of 1,200 metres to the Zongwe River; thence on a bearing of 209 degrees for a distance of 6,500 metres to the confluence of an unnamed stream with a tributary of the Maze River some 2,000 metres north-west of Nsowa Store; thence up this stream for a distance of 9,000 metres to its source; thence on a bearing of 230 degrees for a distance of 200 metres to the source of an unnamed stream; thence down this stream for a distance of 900 metres to its confluence with a northern tributary of the Zhimu River; thence down this tributary for a distance of 800 metres to its confluence with the Zhimu River; thence up the Zhimu River for a distance of 8,300 metres to its confluence with the Mabole River, the point of starting.

All bearings are from true north and all distances are approximate. River distances are measured in a straight line on the plan.

The above described area, in extent 72,000 hectares approximately, is shown bordered green on Plan No. FR.247/2, deposited in the office of the Surveyor-General, signed by him and dated 10th September, 1979.