

WATERWORKS ACT
(Cap 34:03)

DECLARATION OF WATERWORKS AREA (AMENDMENT)(NO.2)
ORDER, 1992

(Published on 27th November, 1992)

IN EXERCISE of the powers conferred by section 4 of the Waterworks Act, the Minister of Mineral Resources and Water Affairs hereby makes the following Order —

1. This Order may be cited as the Declaration of Waterworks Area (Amendment)(No.2) Order, 1992. Citation

2. The Third Schedule to the Declaration of Waterworks Area Order is amended by substituting for paragraphs 1, 2, 10 and 15 the following new boundary descriptions in respect thereof — Amendment
of Third
Schedule

“ 1. GANTSI

Commencing at a point 'A' on the west side of the Gantsi to Lobatse Road (approximate coordinates Y=-20650, X=80000) the boundary runs west for a distance of 3000 ft. to a point 'B' (approximate coordinates Y=-17670, X=80000); thence in a northwesterly direction for 2650 ft. to a point 'C' (approximate coordinates Y=-15750, X=78150); thence in a generally north-northwesterly direction for 2050 ft. to a point 'D' (approximate coordinates Y=-15000, X=76450); thence northwards for a distance of 2050 ft. to a point 'E' (approximate coordinates Y=-15100, X=74200); thence in an northeasterly direction for 2950 ft. to a point 'F' (approximate coordinates Y=-17200, X=72250); thence in an east-northeasterly direction for 1350 ft. to a point 'G' (approximate coordinates Y=-18600, X=72000); thence in a northeasterly direction for 1850 ft. to a point 'H' (approximate coordinates Y=-20250, X=71100); thence continuing in a generally northeasterly direction for 3200 ft. to a point 'J' (approximate coordinates Y=-22550, X=68850); thence in an easterly direction for 2000 ft. to a point 'K' (approximate coordinates Y=-24550, X=68850); thence in a southeasterly direction for 1650 ft. to a point 'L' (approximate coordinates Y=-25700, X=70050); thence in a southwesterly direction for 700 ft. to a point 'M' (approximate coordinates Y=-25250, X=70600); thence in a west-southwesterly direction for 1950 ft. to a point 'N' (approximate coordinates Y=-23650, X=71700); thence in a southwesterly direction for 3300ft. to a point 'P' (approximate coordinates Y=-21350, X=74030); thence generally southwards for 850ft. to a point 'Q' (approximate coordinates Y=-21200, X=-74850); thence in a south-south-easterly direction for 600ft. to a point 'R' (approximate coordinates Y=-21400, X=75450); thence in an east-southeasterly direction for 400ft. to a point 'S' (approximate coordinates Y=-21750, X=75650); thence in a generally easterly direction for 795 ft. to a point 'T' (approximate coordinates Y=-23000, X=75650); thence in a southerly direction for 4300 ft. to a point 'U' (approximate coordinates Y=-23000, X=80000); thence west for 1800 ft. to the point of commencement, as will more fully appear on Plan TRP 5.10.15. Map No. 5 which is lodged with the Director of Water Affairs in Gaborone.

2. KASANE/KAZUNGULA

Commencing at point "A" (approximate coordinates Y=-26 500, X=1968100) being a point on the right bank of the Chobe river; thence southwards to point "B" (approximate coordinates Y=-26 500, X= 1970500); thence westwards to point "C" (approximate coordinates Y=-24 000, X=1970500); thence northwards to point "D" (approximate coordinates Y=-24000, X=1969000); thence westwards to point "E" (approximate coordinates Y=-18000, X=1969000); thence southwards to point "F" (approximate coordinates Y=-18 000; X=1970500); thence westwards to point "G" (approximate coordinates Y=-14850, X=1970500) being a point on the right bank of a minor channel of the Chobe river; thence upstream along the right bank of the said minor channel until it reaches the main channel of the Chobe river to point "A" of commencement as will more fully appear on Plan RO - 39a lodged with the Department of Surveys and Lands.

Coordinates are in metres on trigonometric system based on longitude 25 degrees.

10. PALAPYE

Commencing at a point "A" (approximate coordinates Y=-7460, X=2493090) being a point on the northern boundary of the Palapye-Serowe main road; the boundary runs in a northerly direction to a point "B" (approximate coordinates Y=-7540, X=2492550); thence in an easterly direction to a point "C" (approximate coordinates Y=-9110, X=2492810); thence due north to a point "D" (approximate coordinates Y=-9130, X=2492700); thence due east to point "E" (approximate coordinates Y=-9250, X=2492720) being a point on the western boundary of the Francistown-Gaborone main road; thence northward along the western boundary of the said main road to a point "F" (approximate coordinates Y=-11160, X=2489940); thence south-eastward to a point "G" (approximate coordinates Y=-11520, X=2490560); thence eastward to point "H" (approximate coordinates Y=-14690, X=2491150); thence south-eastward to a point "I" (approximate coordinates Y=-16450, X=2491840) being a point on the western boundary of the Francistown-Gaborone railway line; thence south-ward along the western boundary of the said railway line to a point "J" (approximate coordinates Y=-15910, X=2493250); thence eastward to a point "K" (approximate coordinates Y=-16400, X=2493430); thence southwest to a point "L" (approximate coordinates Y=-15920, X=2494650) being a point on Lotsane River; thence upstream along the median line of the Lotsane River to a point "M" (approximate coordinates Y=-13000, X=2495840); thence due south to a point "N" (approximate coordinates Y=-13000, X=2497000) being a point on the Malekokopu Hill west of beacon BPT 149; thence due west to a point "O" (approximate coordinates Y=-8560, X=2497000) being a point on the western boundary of the Francistown-Gaborone main road; thence northward along the western boundary of the said road to a point "P" (approximate coordinates Y=-8590, X=2494260) being a point on Lotsane River; thence upstream along the median line of Lotsane River to a point "Q" (approximate coordinates Y=-7900, X=249 4120); thence due north to a point "R" (approximate coordinates Y=-7460, X=2493780); thence due north to point "A" of commencement as will more fully appear on Plan MQ-21a lodged with the Department of Surveys and Lands.

Coordinates are in metres on Trigonometric system based on LO 27.

15. TONOTA

Commencing at a point "A" (approximate coordinates Y=-42 00, X=2 364 550) being one of the beacons marking the Shashe Dam area; the boundary runs easterly along the said dam boundary; thence northeasterly along the said dam boundary to a point "B" (approximate coordinates Y=-43 350, X=2 364 950) being a boundary beacon of the said dam boundary; thence northeasterly along the said boundary to a point "C" (approximate coordinates Y=-45 250, X=2364 0000) being a point in the centre of Shashe river; thence downstream along the median line of Shashe river to a point "D" (approximate coordinates Y=-51 150, X=2 373 850); thence westwards upstream along the median line of a small stream to a point "E" (approximate coordinates Y=-47 550, X=2 375 300) being a point where a cutline crosses the said stream; thence northwesterly along the said cutline to a point "F" (approximate coordinates Y=-46 950, X=2 373 350) being a point on Tholotsane river; thence upstream along the median line of Tholotsane river to a point "G" (approximate coordinates Y=-44 650, X=2 372 500) being a point on the western boundary of the Gaborone-Francistown railway line; thence northeasterly along the said western boundary line to a point "H" (approximate coordinates Y=-45 650, X=2 369 750); thence northwesterly to a point "J" (approximate coordinates Y=-41 050, X=2 368 200); thence northwards to a point "K" (approximate coordinates Y=-40 800, X=2 366 700); thence northeasterly to point "A" of commencement as will more fully appear on plan NQ-119A lodged with the Department of Surveys and Lands.

Coordinates are in metres on trigonometric system based on LO 27 degrees."

DATED this 11th day of November, 1992.

A.M. MOGWE,
*Minister of Mineral Resources and
Water Affairs.*

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