Survey Map

In order to preserve the scale, the map should be printed in colour onto A3 paper.

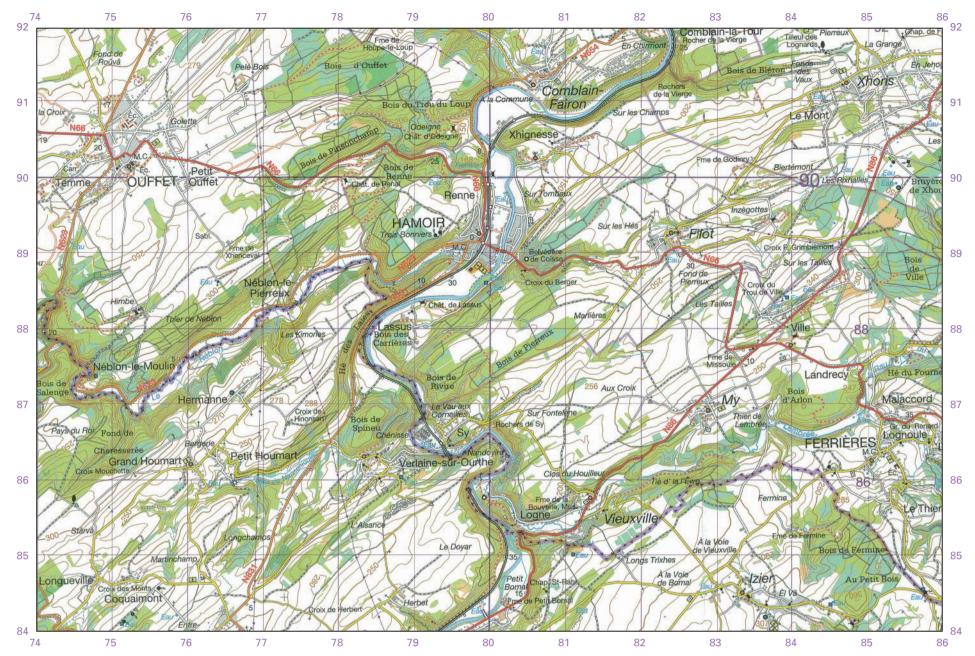
When printing, select 'Actual size'. Do not select 'Fit' as this will re-size the map. You may need to change the paper size to A3. Ensure the orientation is Portrait.

https://xtremepape.rs/

1:50000 Scale

Hamoir





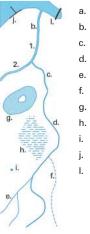
Elevations in metres – Contour interval: 10 m

| KEY | | | | 1:50 000 | | | | | | | | |
|---|---|--|--|--|--|---|--------------------|------------------|----------------|------------------|---------------------------------------|--|
| | | | | 500 m 0 | 1000 r | n 20 | 000 m | 3000 m | 4000 m | 5000 m | | |
| <i>Eau</i> Ab. Anc. Bég. Bne Calv Carr. Chaj Chât | . Convent Post 7. Wayside cross 6. Quarry 9. Chapel or shrine | Éc. Schoo Fme Farm M.C. Town Min Mill Pol. Integi polio | vent ling stage ol n n hall yrated ce force station | | Motorways | Main roads | Secondary roads | Linking roads | Local roads | R R R | load < 4m wide (and | m wide (and/or 2 or 3 lanes) |
| | Earth tra | ck | | | | Bridge | | | | | | |
| (a) Path: (a) stepped – (b) paved – (c) unpaved (c) Railway: single track – multi-track – H.S.L. Railway: with tunnel | | | Footbridge – Lock – Ship-lift – Wherry, ferry | | | | | | | Sand, salt marsh | | |
| | | | | $\rightarrow \longrightarrow \rightarrow$ Visible pipeline | | | | | | Sports comp | olex – Football pitch – Sports ground | |
| | | | | • • • • | High voltage | ih voltage line | | | | * Rocks – Dune | es – Spoil heap – Tumulus | |
| | | | | (b) | Built-up area: (a) high – (b) moderate density | | | | 2/1 | | zone, restricted access | |
| (a) | | | | (a) (c) Isolated building without function specifi | | | | ied | | Wall – Paved | l embankment – Row of trees | |
| 4 | (b) (c) (a) Siding | gs – (b) Station – (c | c) Halt | | (c) | (d) Isolated building with a specified function | | | | *********** | Embankmen | nt, crest – Dyke or earth bank – Steep |
| _ | NE Level cro | ssings – NE: Not e | electrified | | Pa | Industrial, ag | gricultural, com | mercial building |) | (a) (b) | | - (b) Intermediate contour – (c) Index contour |
| -0 | <u>~~~~~~~</u> ~ | | | | | | | | | Contour i | nterval is 10 metres | |



Cable transport – Conveyor belt

(a) Bridges – (b) Viaduct – (c) Tunnels



- a. River wider than 50 m
- b. River 25m to 50m wide
- c. River 15m to 25m wide
- d. River 3m to 15m wide
- e. Stream
- f. Intermittent stream
- g. Lake/Pond
- h. Swamp, marsh
- i. Spring, resurgence, sink-hole, well
- j. Breakwater, pile construction
- I. Dam

- .• 0 Silo, storage tank - Miscellaneous buildings
- 0 Drinking water installation - building - Water tower
- đ Church – Church out of use – Chapel ò 1

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0

- Religious building Religious monument .
- Monument Castle Tower Cooling tower 0 ×
- Ť Windmill – Paddle wheel – Wind turbine T *
- Chimney stack Outstanding tree -£ 1 Telecommunication mast or tower
- ¢ Lighthouse – Signal light – Heliport ¢
 - 5 5 Stone – Kilometre marker
- |∭∎ ¶] Cemetery – Ruin – Greenhouse
 - Deciduous trees Conifers Mixed woodland
 - Orchard/tree nursery, Park
 - Heath/moor Brush

Geodetic point: elevated – at ground level 0 \$ +++++++++++ International boundary Regional boundary *-*-*-*-* Provincial boundary District boundary -

Municipal boundary

• 11,3 78 Spot height – Height rounded to the metre



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