Dataset Summary: LMG_plus_Neat_Columns_combined

This dataset combines groundwater, geospatial, and environmental data.

Below are the column descriptions and a sample of the data.

Column Descriptions:

MEETNETNUMMER: Monitoring well number (RIVM LBG) [ID code]

OORSPRONKELIJKMEETNETNUMMER: Original monitoring well number (if replaced) [ID code]

NITG_CODE: Well code in DINO database (geological survey) [ID code]

BRO_GMW_ID: Well object code in BRO registry (Dutch subsurface register) [ID code]

MEETNETNAAM: Name of the network (LMG, LMG_OEVER) [Text]

FILTER: Filter number of the well (screen number) [Integer]

XCOORDINAAT: Well X-coordinate (RD New, EPSG:28992) [meters]

YCOORDINAAT: Well Y-coordinate (RD New, EPSG:28992) [meters]

PROVINCIE: Province in the Netherlands [Text]

PLAATSAANDUIDING: Local place name (town/area) [Text]

MAAIVELD_TOV_NAP: Ground surface elevation relative to NAP (Dutch sea level) [meters]

DIEPTE_BOVENKANT_FILTER_TOV_MV: Depth of top of filter below ground surface [meters]

DIEPTE_ONDERKANT_FILTER_TOV_MV: Depth of bottom of filter below ground surface [meters]

HOOGTE_BVK_STIJGBUIS_TOV_MV: Height of top of well casing above ground surface [meters]

BINNENDIAMETER_STIJGBUIS: Inner diameter of well casing (standpipe) [cm]

INRICHTINGSJAAR: Year well was installed [Year]

SLECHT_DOORLATENDE_LAGEN: Aquitard code (L0 L9) [Code]

TRITIUMCODE: Tritium-based groundwater age category (T0 T2) [Code]

JAAR: Year of sampling [Year]

PLANJAAR: Planning year of monitoring round [Year]

DAG: Day of month of sampling [1?31]

MAAND: Month of sampling [1?12]

... (truncated)

Sample Data (first 10 rows):

MEETNETNUMMER | OORSPRONKELIJKMEETNETNUMMER | NITG_CODE | BRO_GMW_ID | MEETNETNAAM | FILTER | XCOORDINAAT | YCOORDINAAT

1 | 1 | B33F0108 | GMW000000038920 | LMG | 1 | 211.635,000000 | 467.710,000000

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Full data available as CSV. Contact admin if you need the full file.