















Table with columns: Station, Hoehe, i11, ihVV, Nddff, 1sTTT, 2sTTT, 4PPPP, 5appp, 7www, BNCCC, ff-ff, 18-21, Erdbodentemp., 21 Uhr UTC, 05, 10, 20, 50, sTTT, sTTT, sTTT, sTTT. Contains station data for Helgoland, List/Sylt, Leck, Husum, Glücksburg/Meierwik, Schleswig, Hohn, Kiel-Holtensau, Westmarkelsdorf, Arkona, Norderney, Bremerhaven, Cuxhaven, Hamburg, Lübeck-Blankensee, Boltenhagen, Schwerin, Rostock-Warnemünde, Teterow, Barth, Greifswald, Uckermünde, Emden-Hafen, Oldenburg, Bremen, Soltau, Boizenburg, Luchow, Seehausen, Marnitz, Neuruppin, Neubrandenburg, Angermünde, Lingen, Münster/Osnabrück, Osnabrück, Diepholz, Bad Salzuflen, Hannover, Braunschweig, Gardelegen, Magdeburg, Potsdam, Berlin-Dahlem, Berlin-Tegel, Berlin-Temp., Berlin-Schönefeld, Lindenberg, Manschnow, Dusseldorf, Bocholt, Essen, Lüdenscheid, Kahler Asten, Bad Lippspringe, Kassel, Göttingen, Lettetal, Braunlage, Brocken, Artern, Leipzig-Schkeuditz, Wittenberg, Oschatz, Dresden-Klotzsche, Doberlug-Kirchhain, Cottbus, Görlitz, Aachen, Nörvenich, Nürburg/Barweiler, Köln/Bonn, Mendig, Bendorf, Bad Marienberg, Giessen, Bad Hersfeld, Wasserkuppe, Meiningen, Schmücke, Erfurt-Bindersleben, Neuhaus a.R., Gera-Leumnitz, Chemnitz, Fichtelberg, Zinnwald-Georg., Lichtenhain/Mittelnd, Trier-Petrisberg, Deuselbach, Pfersdsfeld, Kl. Feldberg/Ts., Frankfurt/M., Michelstadt/Vielbrun, Würzburg, Bad Kissingen, Coburg, Bamberg, Hof, Weiden, Berus, Tholey, Saarbrücken, Weinbiet, Karlsruhe, Mannheim, Stuttgart, Stuttgart/Schnarrenb, Öhringen, Weissenburg, Nürnberg, Regensburg, Straubing, Gr. Arber, Freiburg, Lehn, Freudenstadt, Klippeneck, Stötten, Ulm, Augsburg, Neuburg/Donau, Landsberg, München, Mühldorf, Passau, Feldberg/Schw., Konstanz, Memmingen, Memmingen, Oberstdorf, Zugspitze, Hohenpeissenberg, Garmisch-Partenk., Wendelstein.





Table with columns for Station, YYGG, Meiningen, Stuttgart, Muenchen, Greifswald, Lindenberg, Lindenberg, Greifswald. Rows include hPa values (10, 20, 30, 50, 70, 100, 150, 200, 250, 300, 400, 500, 700, 850, 1000) and various meteorological data points (hhhh, TTTdTd, dffff, etc.) for each station and pressure level. The table is organized into columns for different stations: Meiningen, Stuttgart, Muenchen, Greifswald, Lindenberg, Lindenberg, Greifswald. Each station column has sub-columns for different time intervals or parameters (hhhh, TTTdTd, dffff, ppp, etc.). The data is presented in a grid-like format with multiple rows for each station and pressure level.



