

ID,"verdat","hordat","prscod","rws_public","anains","ana_cp","behins","beh_cp","bemins","bem_cp";
9999,"T.o.v. Normaal Amsterdams Peil (2008)","Rijksdriehoeks (NL)","20MKM2760ml12_2","Vrij toeg

'bemwyz", "motion", "pltsbp", "koerss", "svprbe", "pltfm", "echold", "opnmsw", "dattyp", "hirniv", "inspir", "c
jankelijk", "Boskalis B.V. te Rotterdam", "", "RWS Midden-Nederland Netwerkmanagement District Zuid

nderw", "orrf", "gebnam", "raaidf", "og_ins", "og_cp", "gbrkrs", "rducmt", "pltsrf", "normdt", "verwsw", "I
Team Assetmanagement te Utrecht", "", "Rijkswaterstaat IJsselmeergebied MID Lelystad", "", "Hoogte n

Min X", "Min Y", "omschr", "Celgrootte", "SURSTA", "SUREND", "status", "Fase Naam", "OBJNAM", "anamet"
multibeam echoloden", "Pos MV v5", "Pos MV v5", "POSMV Applanix", "Reson SVP 15, Niet van toepassing

","Maarten","RESON 7101","Beamworx NavAQ","Publicatie","Dataset","Waar","Hoogte","EPSG","Mark

ermeer Markerwadden", "-","Boskalis B.V. te Rotterdam", "","Geen beperkingen", "06-GPS", "Niet van to

epassing", "NL norm A", "BeamWorx AutoClean", "0,00", "0,00", "Markermeer Markerwadden - 2", "1", "20

0201202", "20201202", "Compleet", "4. Einde validatie", "Multibeamlodingen-Markermeer Markerwadder

1-2020-12-2", "NL NORM A Survey (0-10m), NL NORM A Survey (0-10m), NL NORM A Survey (0-10m)"

