

Subject: Fwd: Strada: 2017/ 2018 Ground Water Contour and Proposed Monitor Map

From: Garry Hunter <ghunter@hunter-gis.com>

Date: 2024-04-25, 12:32 p.m.

To: Alicia Kimberley <akimberley@tathameng.com>

CC: Dirk Kassenaar <dirk@earthfx.com>, Daniel Twigger <dtwigger@tathameng.com>, James Newlands <jnewlands@mhbcplan.com>, Kevin Powers <kevinp@campbellstrategies.com>, Natalie Kotyck <nkotyck@gmail.com>

BCC: Carl Cosack <cosack@zing-net.ca>

Alicia,

Further to our ongoing discussions, I enclose additional Figures prepared and / or updated this morning.

1. Fig 2023.M.2 Our previous 'optimal' site and offsite groundwater monitoring network updated to include actual completed bedrock core locations.
2. Fig 2017.A.1 Overburden 'A' Groundwater Level Contours (Whitewater), also incomplete network.
3. Fig 2018.B.1 Integrated Dec 2018 Duivenvoorden / Strada groundwater level contour map for comparison to contours generated from Strada 2023 and 2024 available Site Monitoring data

Strada should arrange to observe water levels in the Duivenvoorden wells.

Yours truly,

Garry T. Hunter M.A.Sc. P.Eng.
President

Hunter and Associates / Hunter GIS
2285 Dunwin Drive, Unit 18
Mississauga, ON L5L 3S3

Tel (905) 607-4120

Fax (905) 607-1132

Email ghunter@hunter-gis.com

Website <http://www.hunter-gis.com>

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Subject:Strada: 2017/ 2018 Ground Water Contour and Proposed Monitor Map

Date:Thu, 25 Apr 2024 11:13:10 -0400

From:Rachel Li <rli@hunter-gis.com>

To:'Garry Hunter' <ghunter@hunter-gis.com>

Hello Garry,

Please see attached three PDF files as requested.

Thank you

Rachel

— Attachments: —

Fig 2018.B.1 from Duivenvoorden-Pit-Expansion-Level-2-Assessment-201201-SIGNED.pdf	1.6 MB
Fig 2023.M.2 ProposedMonitors.pdf	4.3 MB
Fig 2017.A.1 GroundWL_Overburden2017April24.pdf	3.4 MB