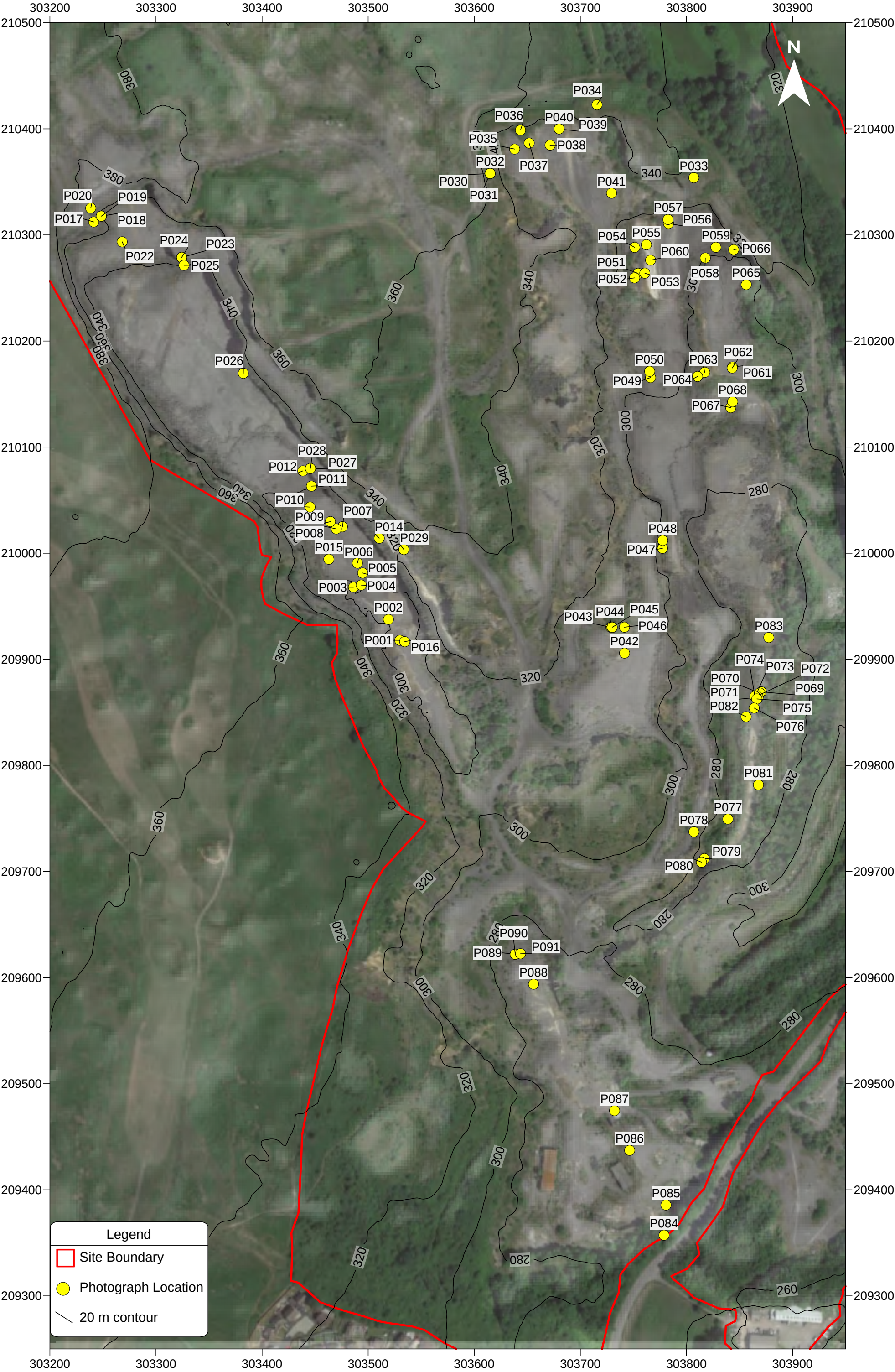


Appendix 9.5 Part 1 of 2 - Site visit photographs

Site Visit Photograph Locations



Vaynor Quarry Site Visit: Western Arm

21 NOVEMBER 2019



P001 – Seepages, many along bedding & standing water in S of Western arm



P002 - Seepages, many along bedding & standing water in S of Western arm



P003 – standing water in S of western arm



P004



P005



P006 – Seepages along lower face



P007



P008



P009 – seepages and flow of water southwards along northern end of lower bench



P010 – extensive seepage from fracture





P011 – extensive seepage in NW of lower bench



P012 – seepage in NE of lower bench



P013



P014



P015 – area of standing water in southern part of Western arm



P016 - area of standing water in southern part of Western arm



P017 – view of western arm looking south



P018 – staining and algal growth marking flow of water from northern faces of western arm



P019



P020 – karstic feature in highest bench of western arm



P021



P022



P023 – mosses and vegetation around seepages



P024



P025 – flow of water southwards from northern part of western arm



P026 – staining of walls, possibly related to seepages not flowing



P027 – view of lower bench of western arm showing seepage as per P010



P028 – view of lower bench looking SW showing flow paths



P029 – very limited ponding on benches

Vaynor Quarry Site Visit: Eastern Arm

21 NOVEMBER 2019



P030 – view of northern part of eastern arm looking east
showing flow of water



P031 – As per P030, looking south-east



P032 – view looking south - east



P033 – view of eastern arm looking south showing flow of water include waterfall over bench



P034 – source of water in north-eastern corner of eastern arm



P035 – seepages in north-western corner of eastern arm



P036 – vegetation associated with water on quarry floor



P037 – flow of water southwards



P038



P039



P040



P041 – main flow of water sourced from north-eastern corner



P042 – ponding of water south of the main ridge



P043