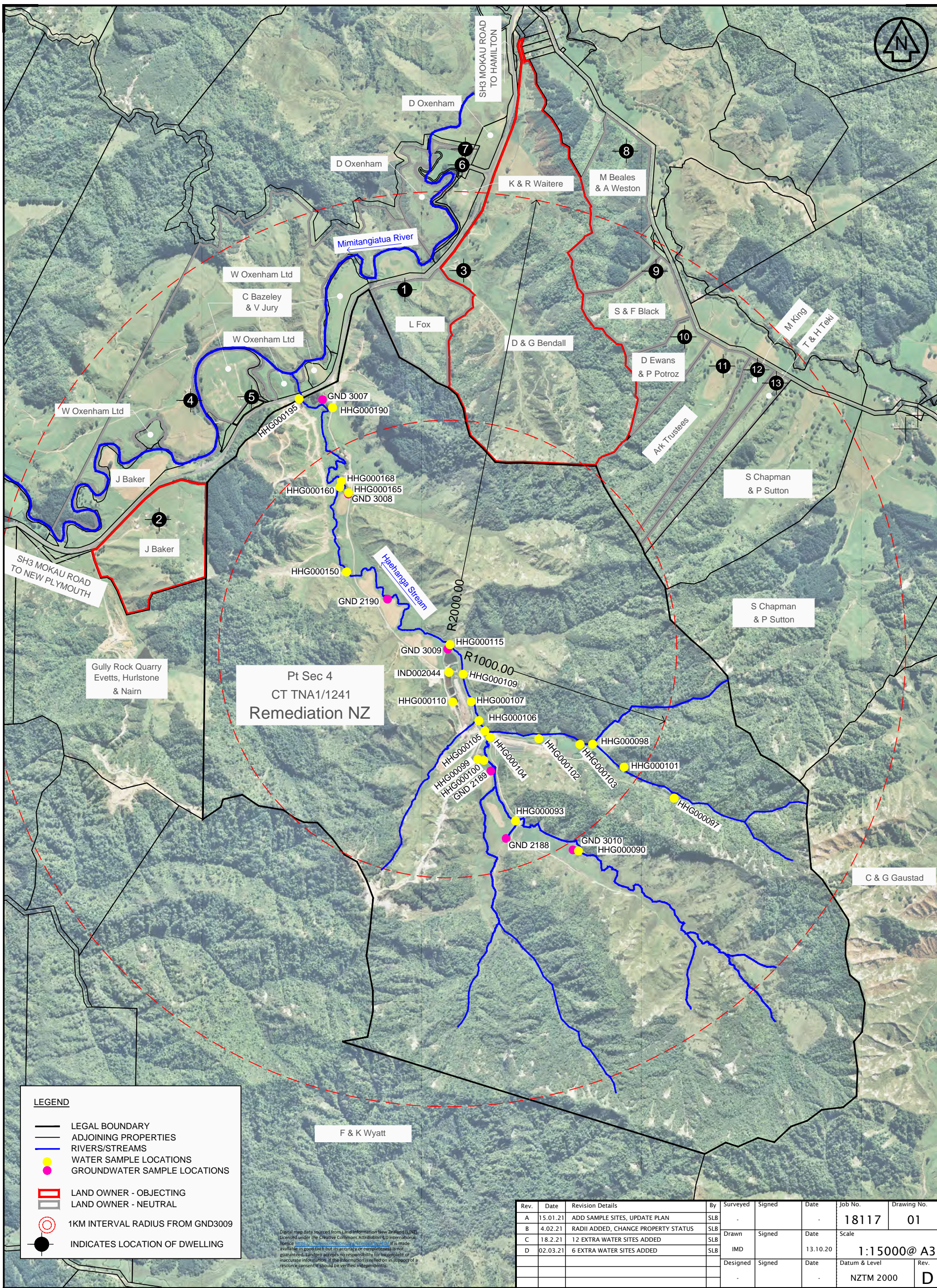


**Remediation NZ Uruti Facility
Graphics and Data bundle**

ITEM 1: Context plan showing landowners, dwellings and water sampling locations



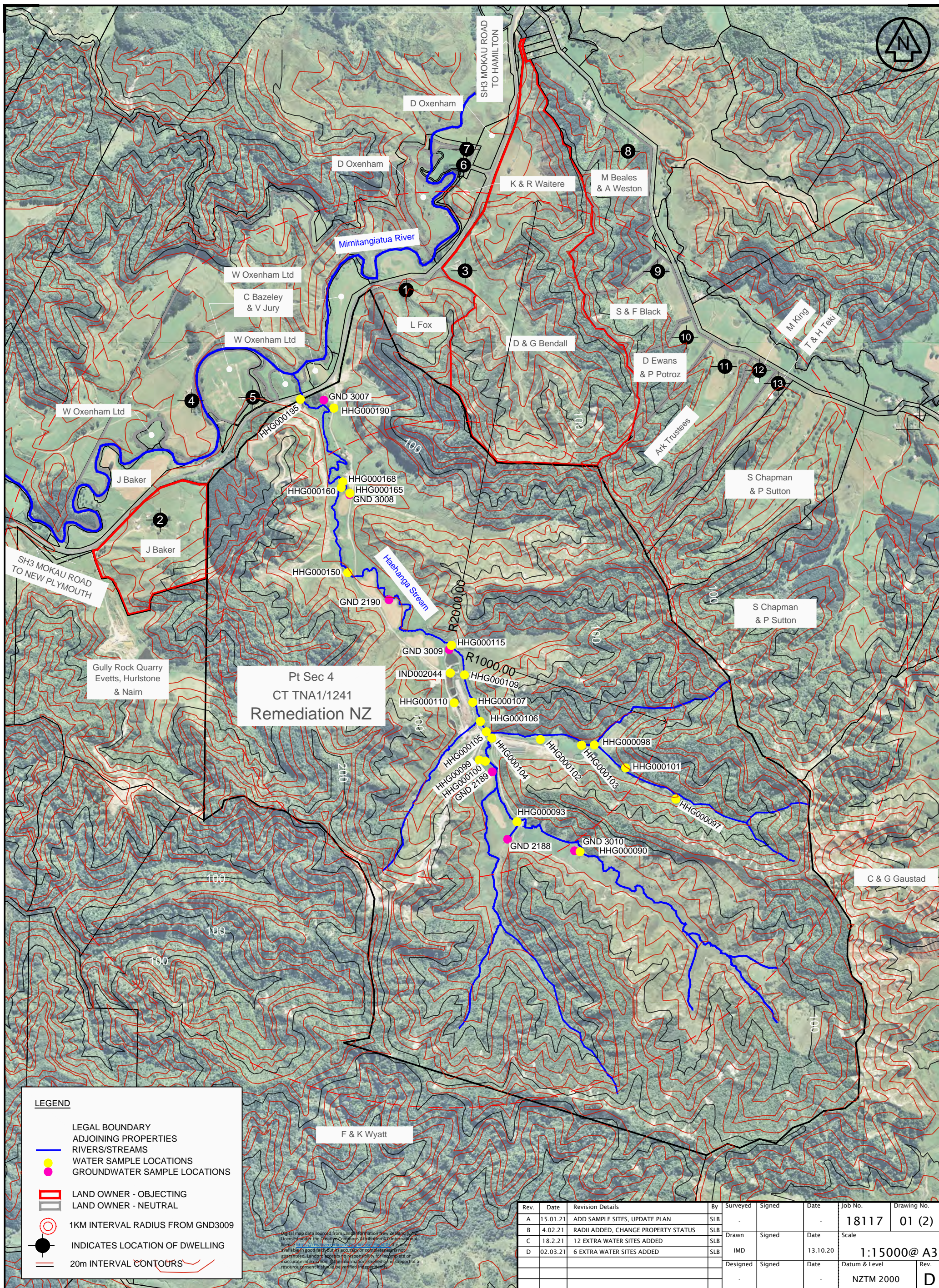
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Client
Remediation NZ

NOTES

- All dimensions shown are in metres unless otherwise shown
- Copyright on this drawing is reserved
- Check any electronic data against the hardcopy plan to ensure it is the latest version
- If this plan is being used as part of sale and purchase agreement then it is done so on the basis that it is preliminary only, final dimensions and areas may vary on final survey

REMEDIATION NZ SITE AND NEIGHBOURING PROPERTIES



LEGEND

- LEGAL BOUNDARY
- ADJOINING PROPERTIES
- RIVERS/STREAMS
- WATER SAMPLE LOCATIONS
- GROUNDWATER SAMPLE LOCATIONS
- LAND OWNER - OBJECTING
- LAND OWNER - NEUTRAL
- 1KM INTERVAL RADIUS FROM GND3009
- INDICATES LOCATION OF DWELLING
- 20m INTERVAL CONTOURS

Rev.	Date	Revision Details	By	Surveyed	Signed	Date	Job No.	Drawing No.
A	15.01.21	ADD SAMPLE SITES, UPDATE PLAN	SLB				18117	01 (2)
B	4.02.21	RADII ADDED, CHANGE PROPERTY STATUS	SLB	Drawn	Signed	Date	Scale	
C	18.2.21	12 EXTRA WATER SITES ADDED	SLB				1:15000@A3	
D	02.03.21	6 EXTRA WATER SITES ADDED	SLB	IMD		13.10.20	Datum & Level	Rev.
				Designed	Signed	Date	NZTM 2000	D



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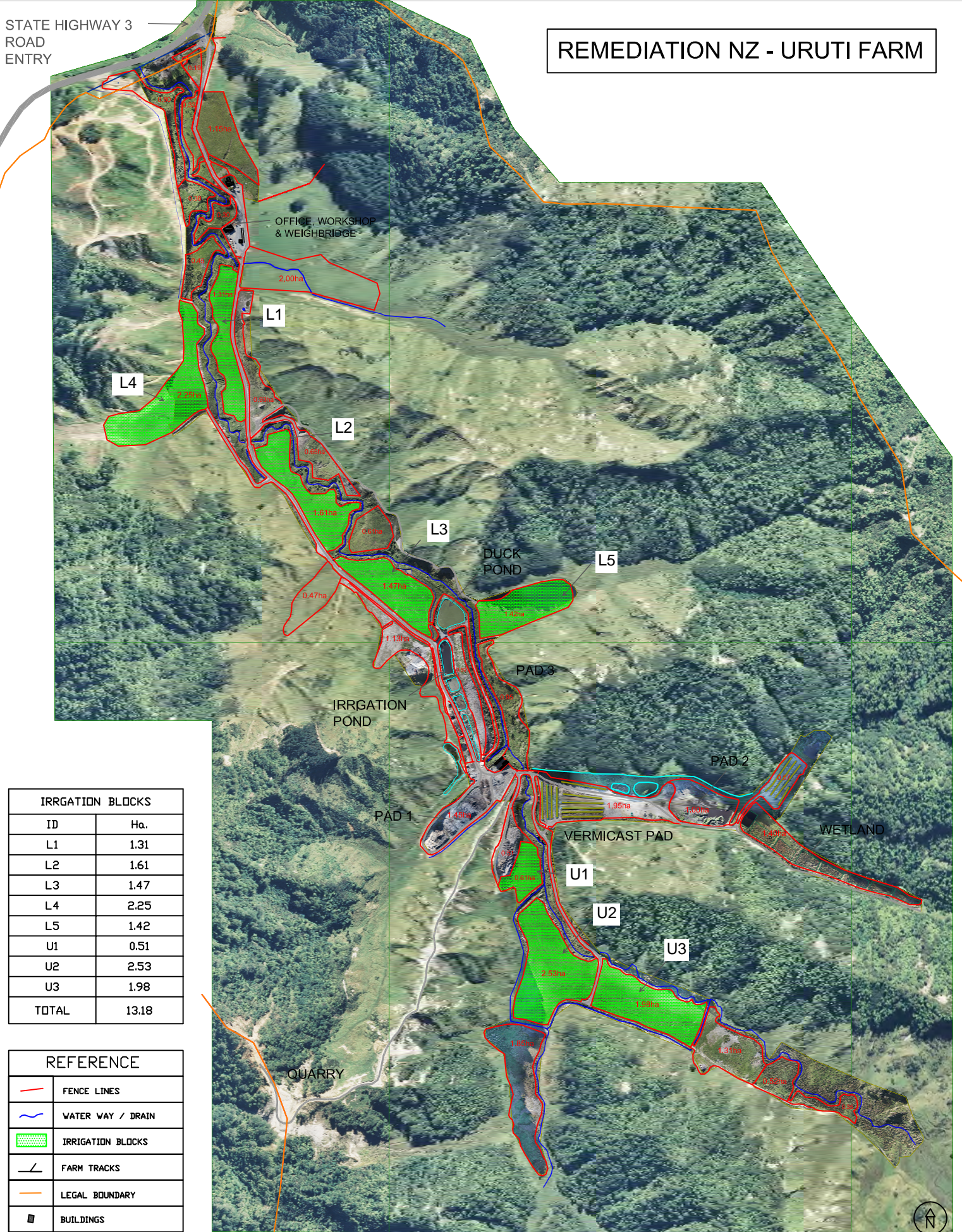
Client
Remediation NZ

NOTES
 - All dimensions shown are in metres unless otherwise shown
 - Copyright on this drawing is reserved
 - Check any electronic data against the hardcopy plan to ensure it is the latest version
 - If this plan is being used as part of sale and purchase agreement then it is done so on the basis that it is preliminary only, final dimensions and areas may vary on final survey

REMEDIATION NZ SITE AND NEIGHBOURING PROPERTIES

ITEM 3: Farm Map including soil sampling locations

REMEDIAION NZ - URUTI FARM



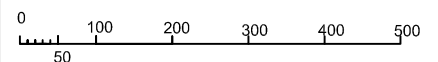
DATE : 25 MAY 2020

SIZE: A4 / SCALE 1:9900

VERISON : 005

DRAWN BY: B PLUMMER

DRONE TECHNOLOGIES NZ LTD



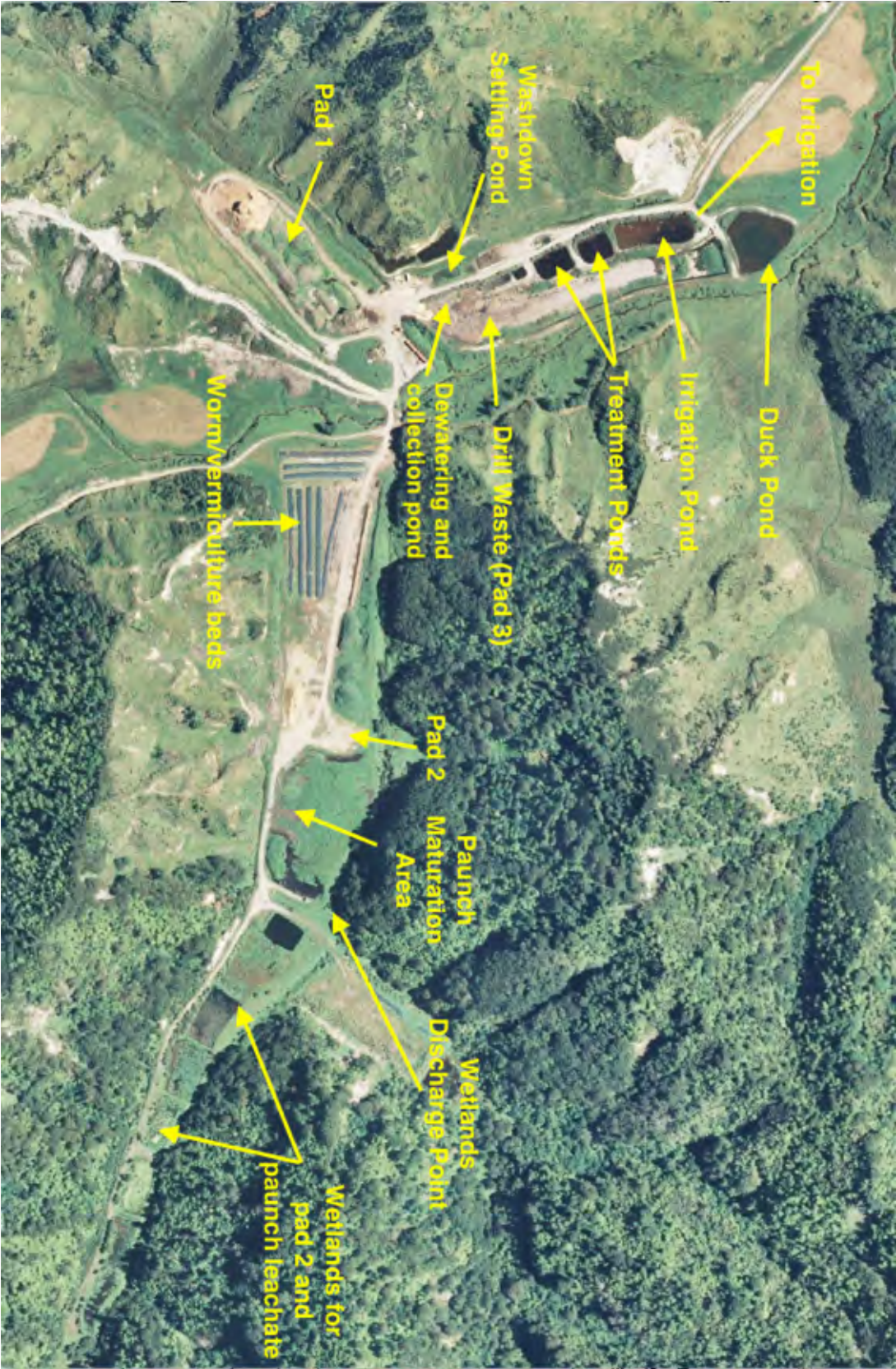
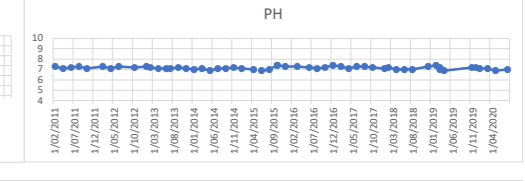
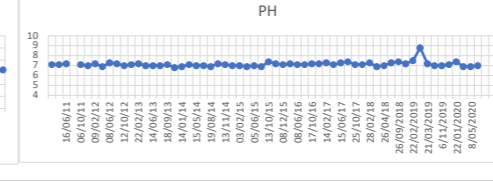
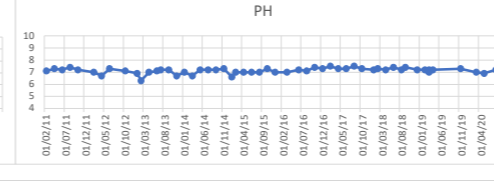
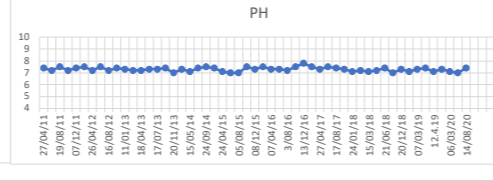
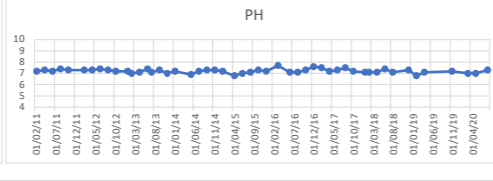
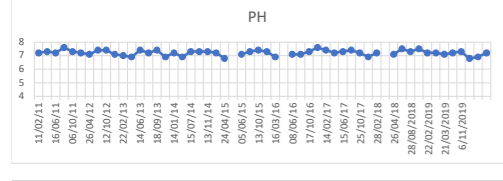
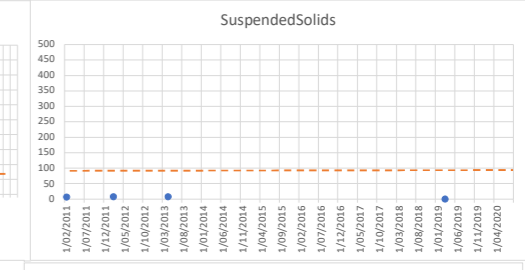
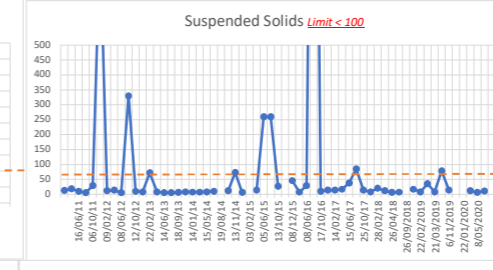
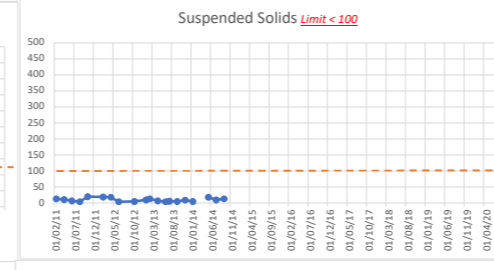
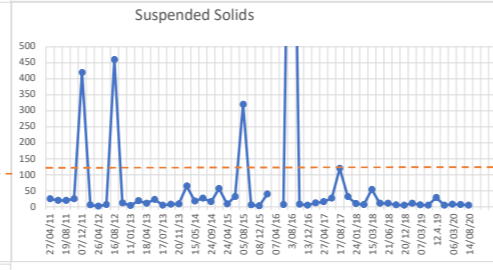
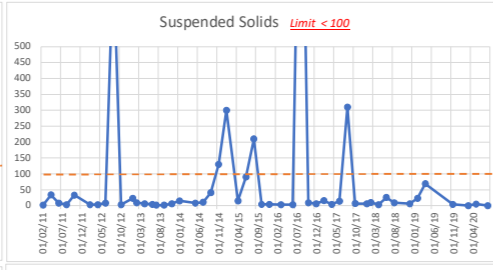
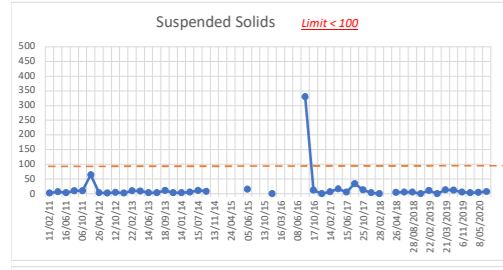
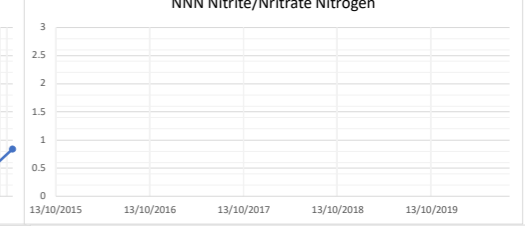
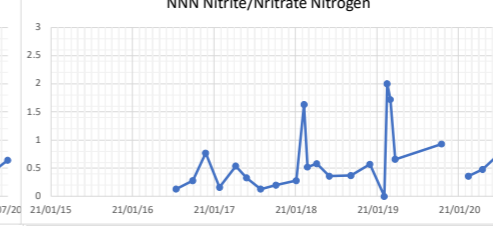
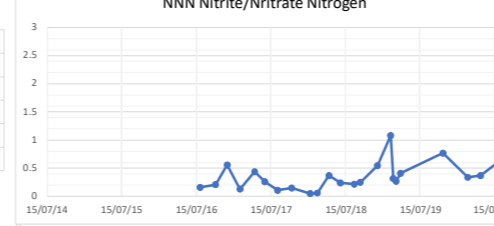
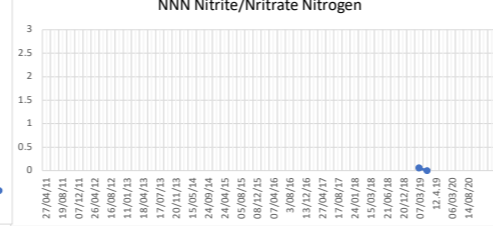
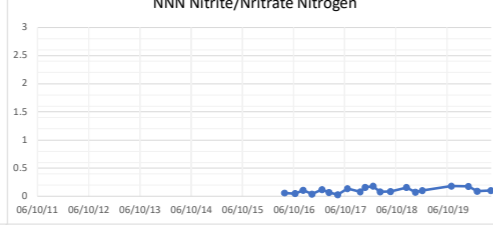
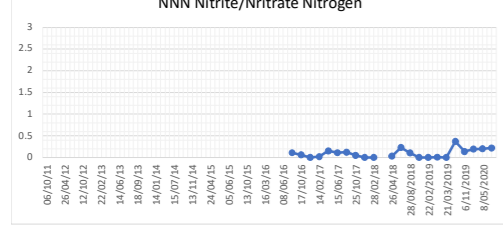
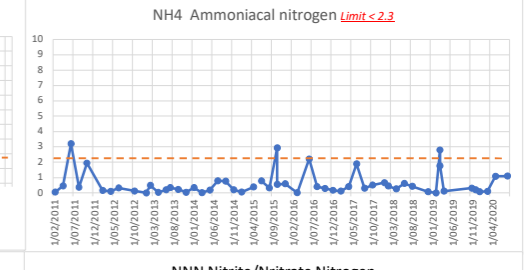
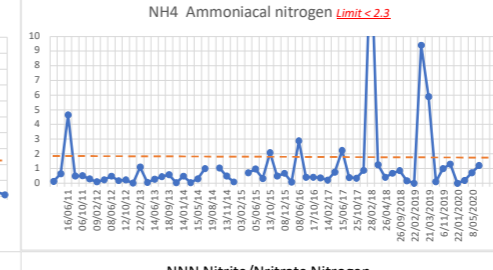
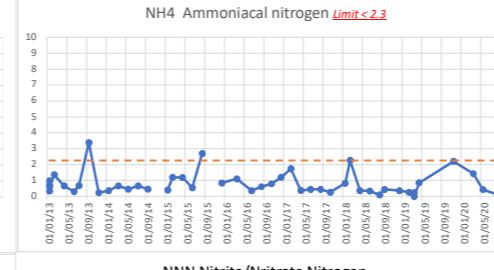
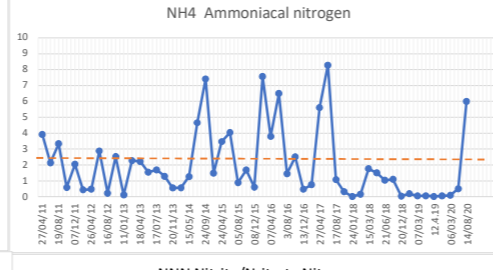
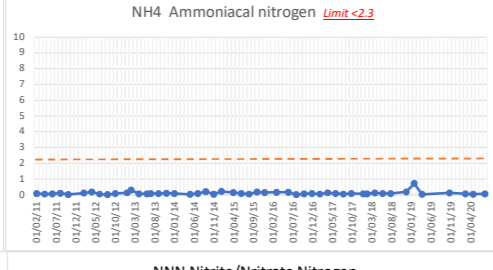
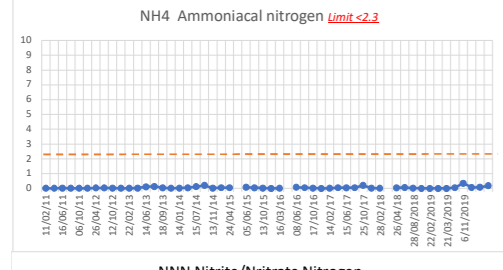
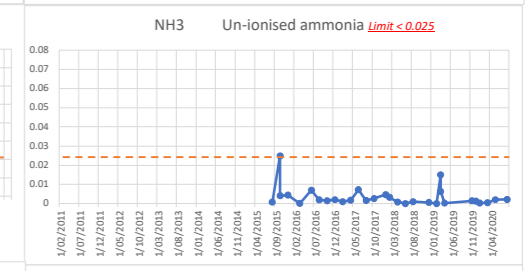
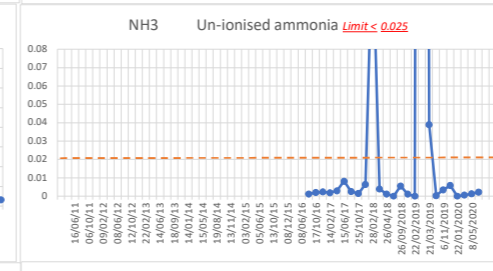
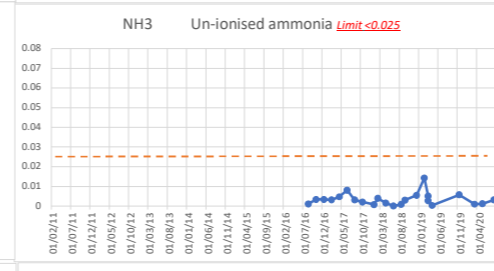
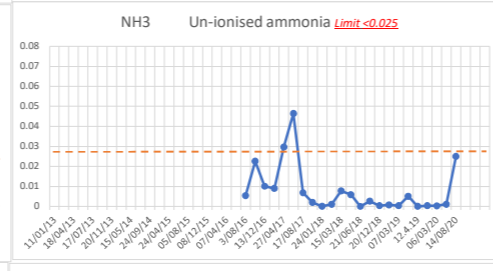
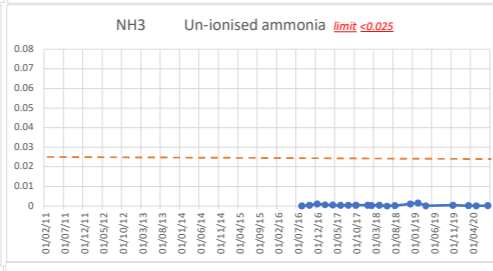
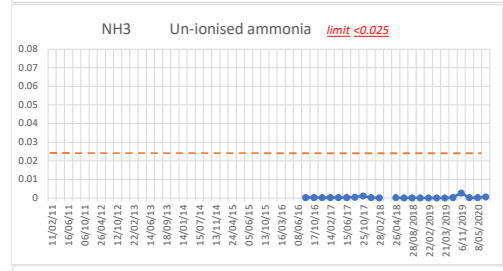
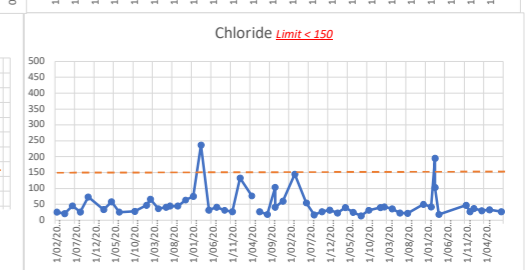
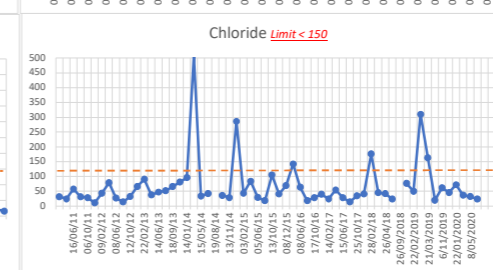
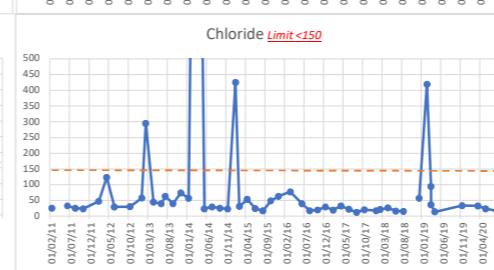
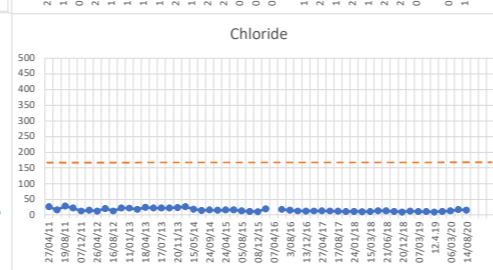
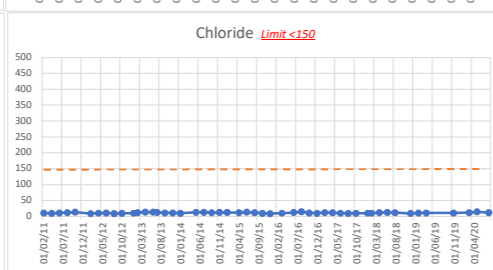
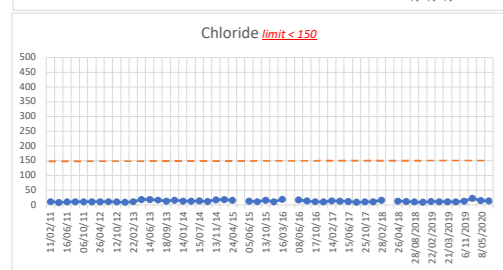
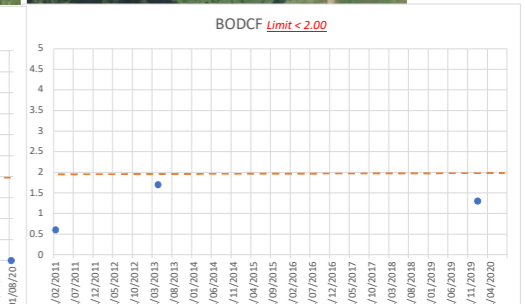
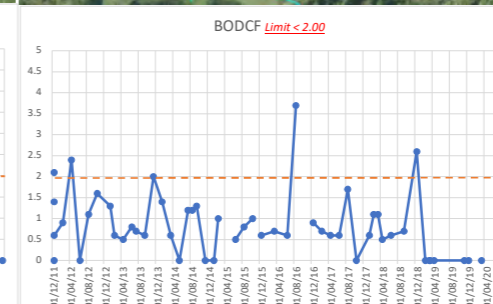
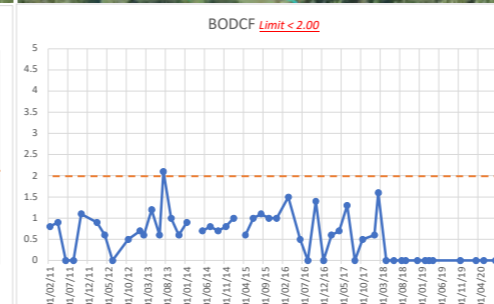
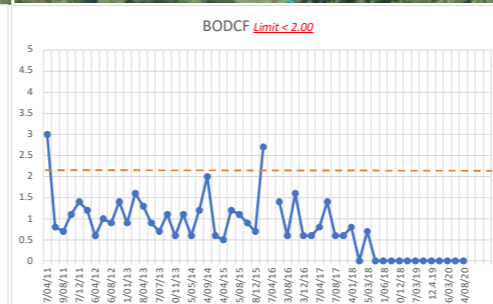
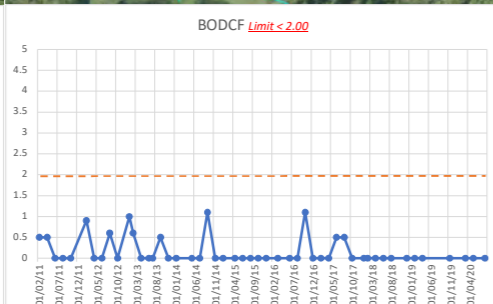
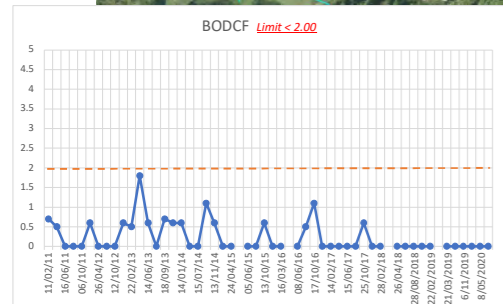


Figure 3. General Site Layout

Item 5: Graphed Soil and Water Sampling Results to August 2020

Surfacewater Sampling up to: **14-8-2020**



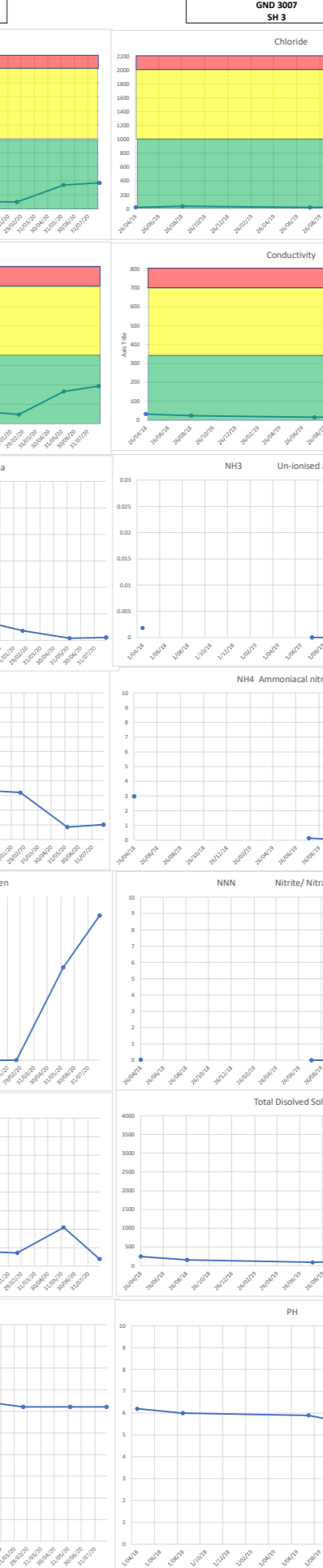
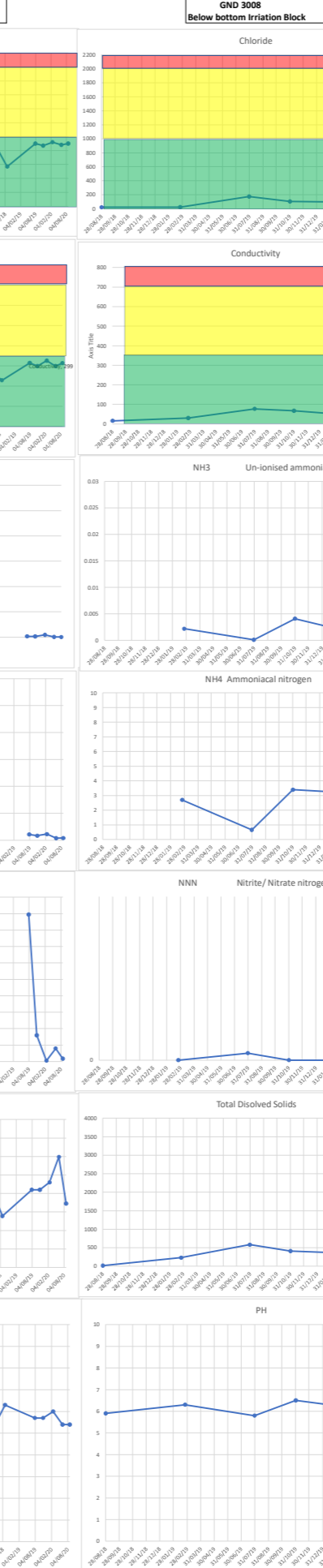
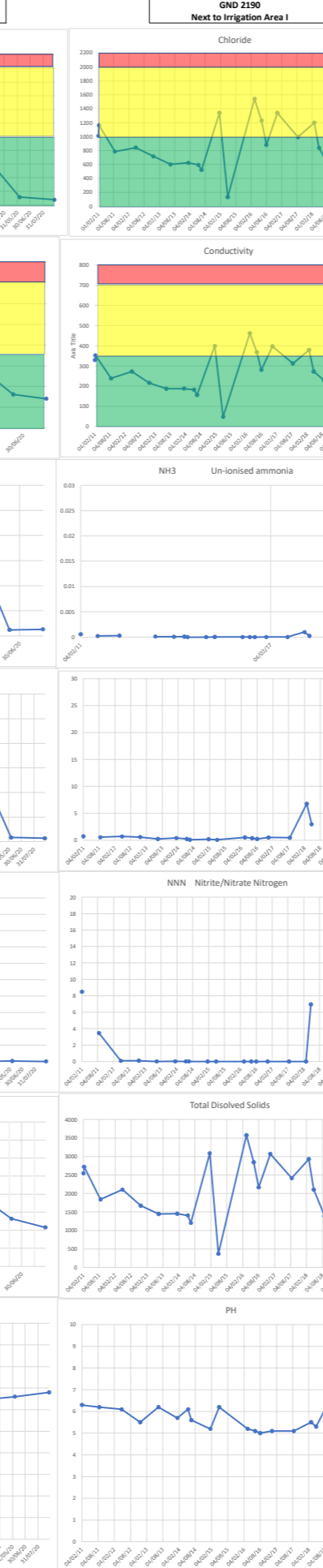
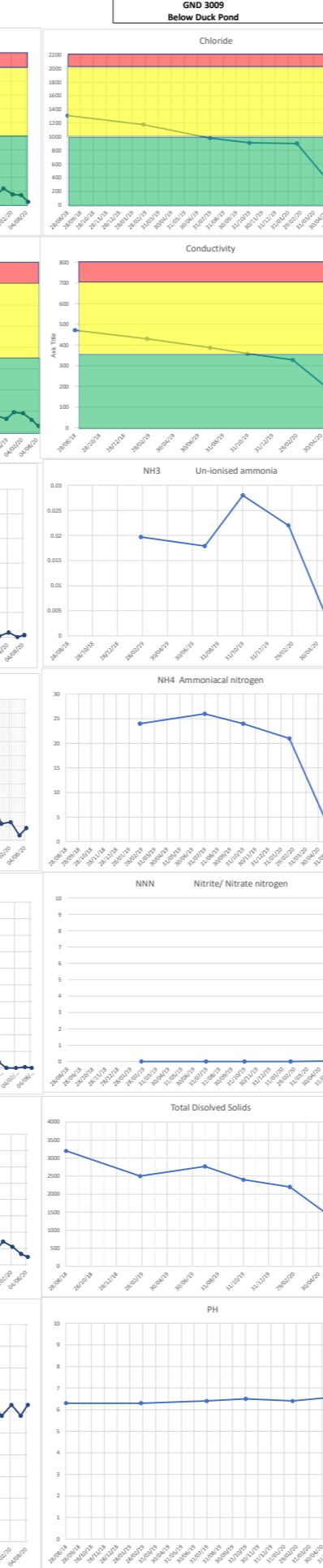
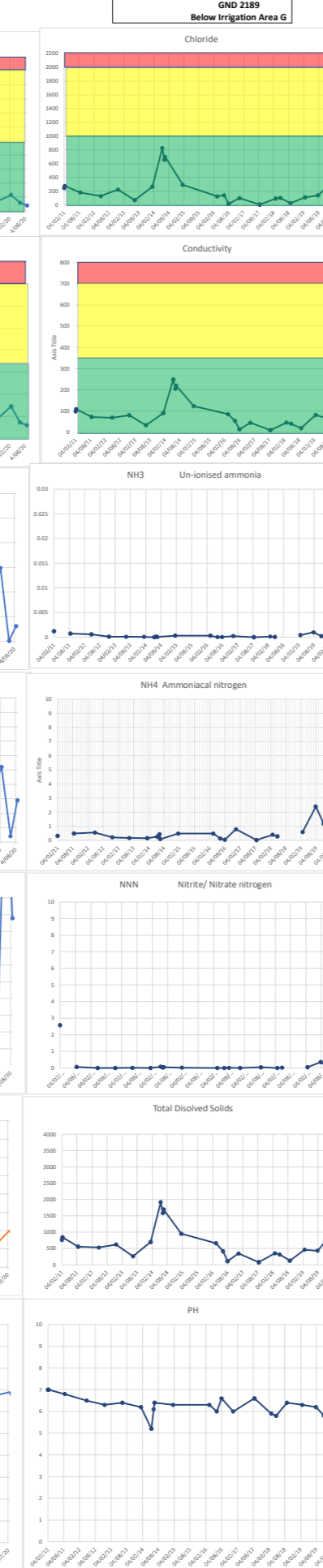
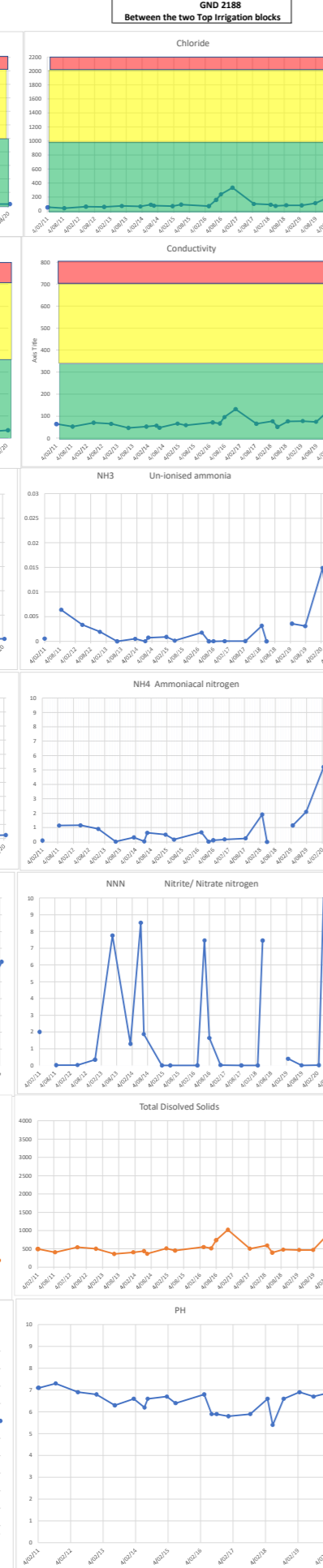
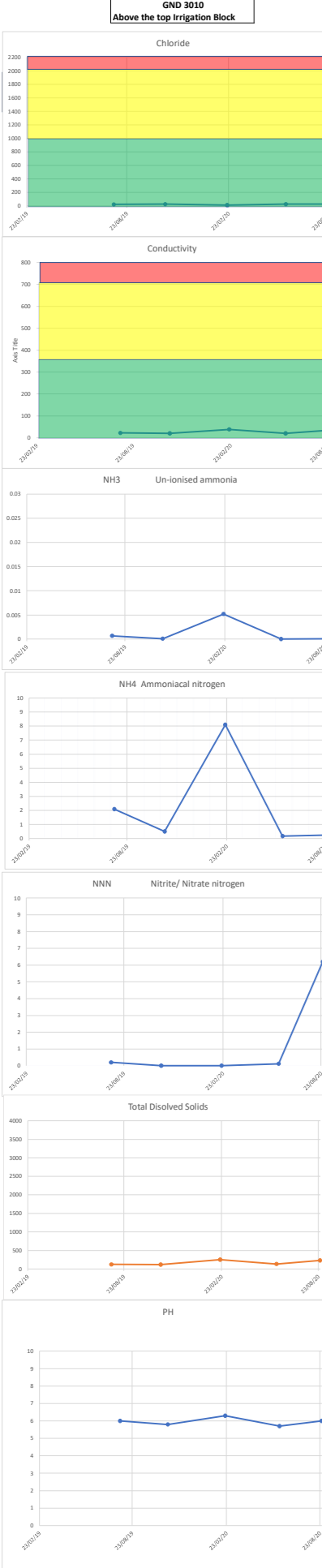
Water in

Below the Wetland

Below the main Composting Pad

Twin Culvert

Water leaving property



GND 3010 Above the top Irrigation Block

GND 2188 Between the two Top Irrigation blocks

GND 2189 Below Irrigation Area G

GND 3009 Below Duck Pond

GND 2190 Next to Irrigation Area I

GND 3008 Below bottom Irrigation Block

GND 3007 State Highway 3

Groundwater entering the site

Groundwater leaving the site

