



AUSTRAL
ARCHAEOLOGY

WARNERVALE

262 HAKONE ROAD, WARNERVALE, NSW

ABORIGINAL CULTURAL HERITAGE ASSESSMENT

VOLUME 3 – TEST EXCAVATION DATA

Prepared for Woolworths Pty Ltd

11 April 2025

Final

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ACKNOWLEDGEMENT OF COUNTRY

We respect and acknowledge the First Nations Peoples of the lands and waterways on which we live and work, their rich cultural heritage, and their deep connection to Country, and we acknowledge their Elders past and present.

CULTURAL WARNING

Aboriginal and Torres Strait Islander readers are advised that this report may contain images or names of First Nations people who have passed away.



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EXECUTIVE SUMMARY

This report has been prepared for Woolworths Pty Ltd and details the results of an Aboriginal Cultural Heritage Assessment (ACHA). This document is Volume 3 of the ACHA and consists of the test excavation data. It should be read in conjunction with Volume 1, the ACHA, and Volume 2, which details the Aboriginal consultation documents.

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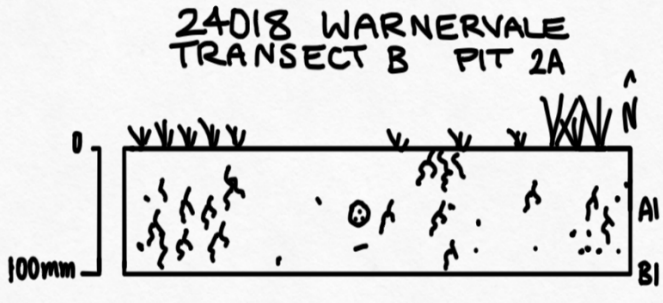
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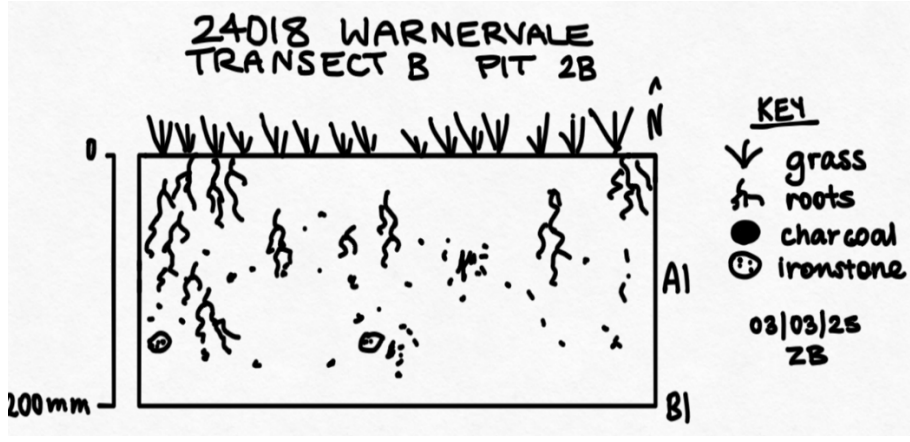
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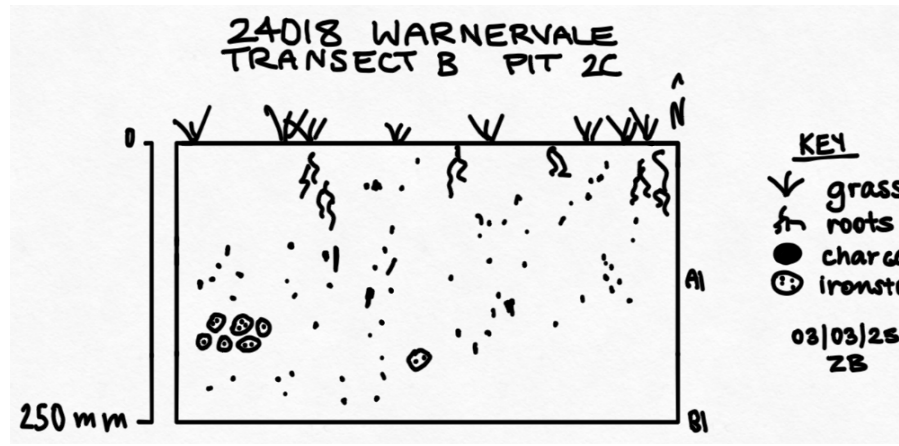
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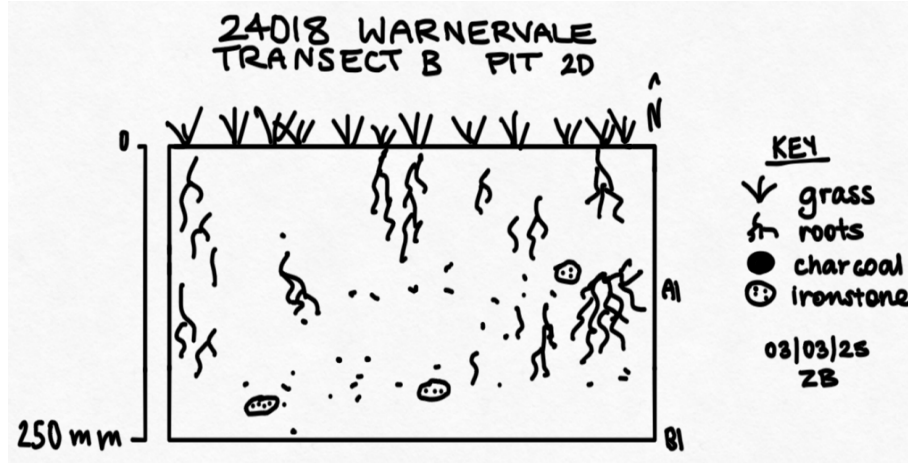
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B1	<p>Dimensions: 500 x 500 x 400</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 2.5/2]. Sandy silt with <1% charcoal, 1% rootlet inclusions.</p> <p>(A2) 200-400mm: [7.5YR 4/4]. Sandy clayey silt, content increases to base with <1% charcoal, 1% rootlets, 5% sub-angular ironstone nodules</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with 1% rootlets, 1% sub-angular ironstone nodules.</p>
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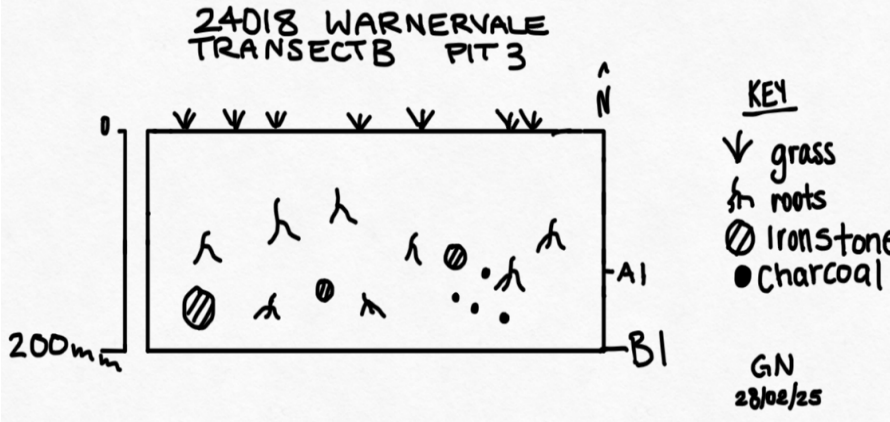
Pit	Data
B2	<p>Dimensions: 500 x 500 x 220</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 220mm: [7.5YR 4/2]. Sandy silt with <1% charcoal, 1% rootlets, 5% ironstone</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with 1%, rootlets, 1%, sub-angular ironstone nodules</p> <div style="display: flex; justify-content: space-between;"> <div data-bbox="248 488 1064 1031"> </div> <div data-bbox="1137 488 2049 1031"> </div> </div>
B2 a	<p>Dimensions: 500 x 500 x 100</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 100mm: [7.5YR 4/2]. Sandy silt, content increases to base with <1% charcoal, 1% rootlets, 1% ironstone.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with 1% rootlets, 1% sub-angular ironstone nodules.</p>


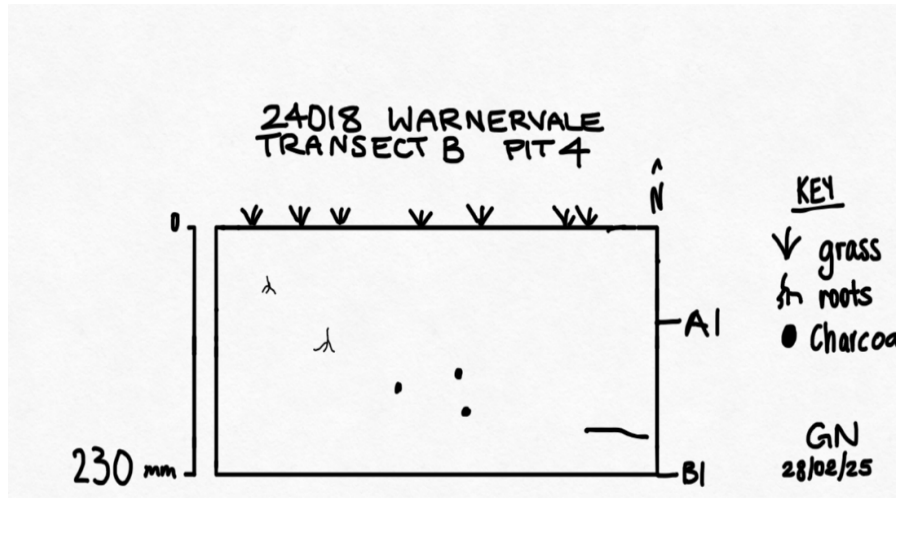
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<p>B2 b</p>	<p>Dimensions: 500 x 500 x 200 Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 4/2]. Sandy silt, content increases to base with <1% charcoal, 1% rootlets, 1% ironstone. (B1) Base: [7.5YR 5/8]. Silty clay with 1%, rootlets, 1%, sub-angular ironstone nodules.</p>


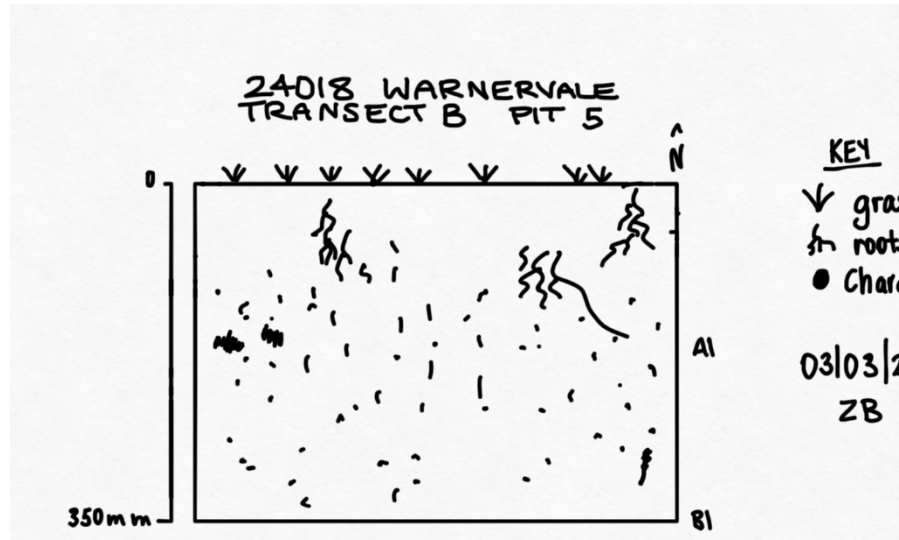
Pit	Data
	 
B2 c	<p>Dimensions: 500 x 500 x 250</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 4/2]. Sandy silt, content increases to base with <1% charcoal, 1% rootlets, 1% ironstone.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with 1% rootlets, 1% sub-angular ironstone nodules.</p>


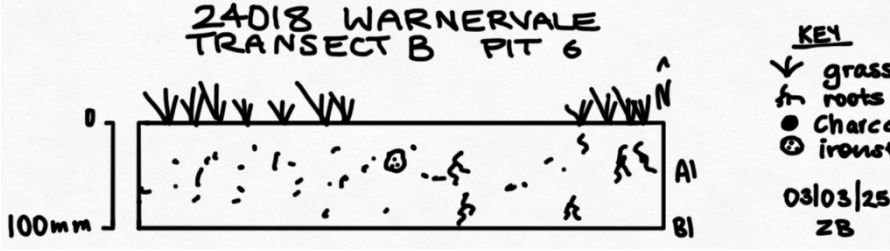
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B2 d	<p>Dimensions: 500 x 500 x 250</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 4/2]. Sandy silt, content increases to base with <1% charcoal, 1% rootlets, 1% ironstone.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with 1% rootlets, 1% sub-angular ironstone nodules.</p>


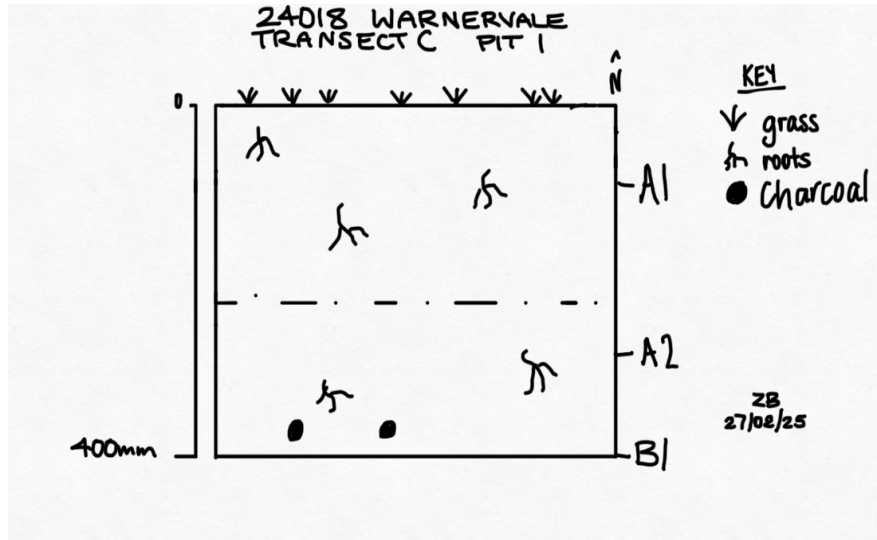
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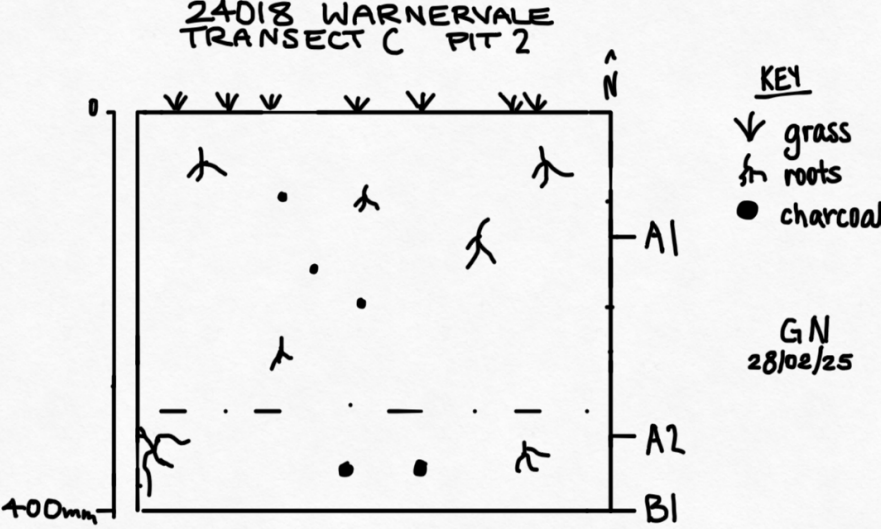
Pit	Data
	 
B4	<p>Dimensions: 500 x 500 x 230</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 230mm: [7.5YR 2.5/3]. Sandy silt, content increases to base with <1% charcoal, <1% rootlets.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with <1% charcoal</p>

Pit	Data
	 
B5	<p>Dimensions: 500 x 500 x 350 Landform Unit: Southern Slope</p> <p>(A1) 0 - 350mm: [7.5YR 2.5/3]. Sandy silt, content increases to base with <1% charcoal, <1% rootlets. (B1) Base: [7.5YR 5/8]. Silty clay with <1% charcoal.</p>


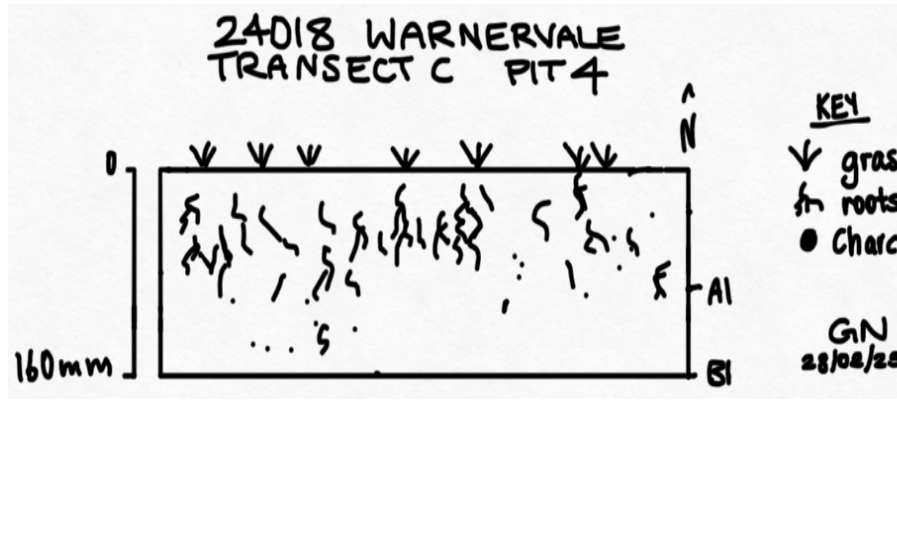
Pit	Data
	 
B6	<p>Dimensions: 500 x 500 x 100 Landform Unit: Southern Slope</p> <p>(A1) 0 - 100mm: [7.5YR 3/2]. Sandy silt, content increases to A2 with 1% rootlets, <1% charcoal. (B1) Base: [7.5YR 5/8]. Silty clay with 1% rootlets.</p>


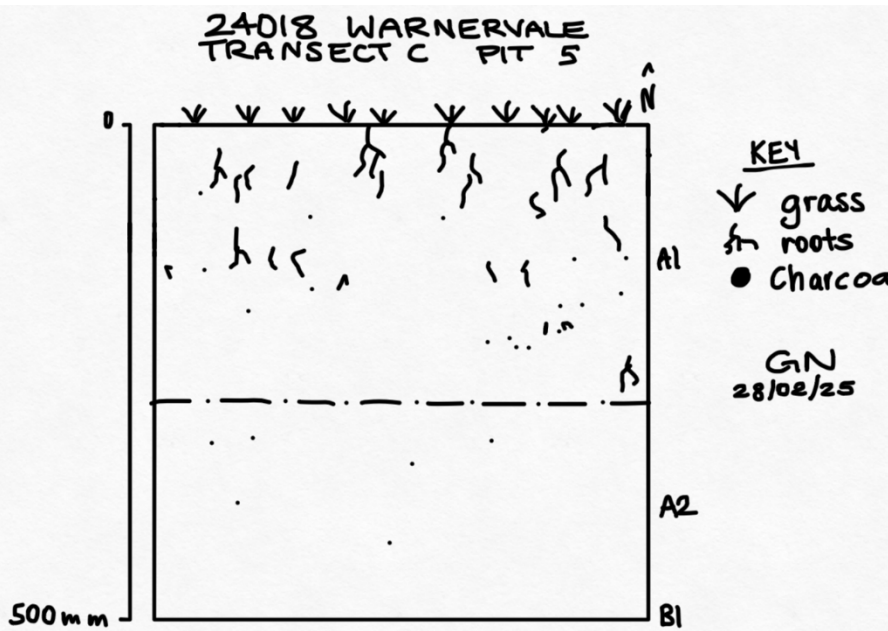
Pit	Data
	 
C1	<p>Dimensions: 500 x 500 x 100</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 3/3]. Sandy silt with <1% charcoal, 1% rootlets.</p> <p>(A2) 250 - 400mm: [7.5YR 4/4]. Sandy clayey silt, clay content increases to base.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with <1% inclusions.</p>


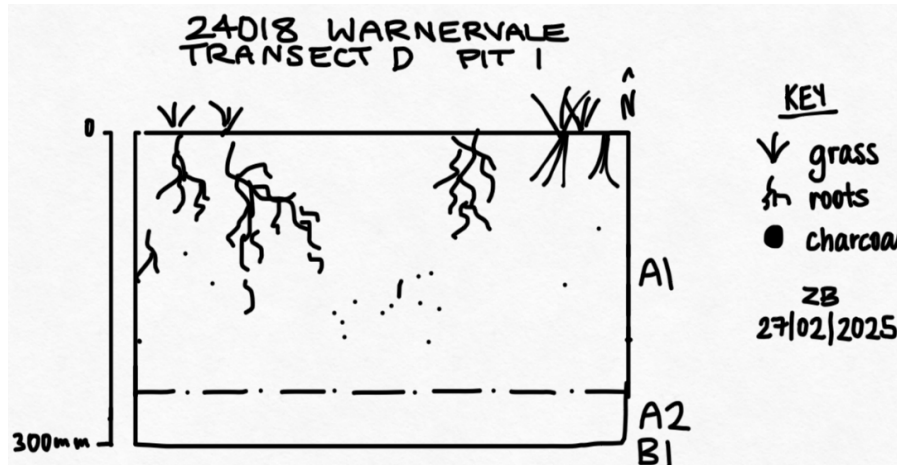
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C2	<p>Dimensions: 500 x 500 x 400 Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 3/3]. Sandy silt with 1% charcoal, 5% rootlets. (A2) 200 - 400mm: [7.5YR 4/4]. Sandy clayey silt, clay content increases to base. (B1) Base: [7.5YR 5/8]. Silty clay with 1% rootlets.</p>


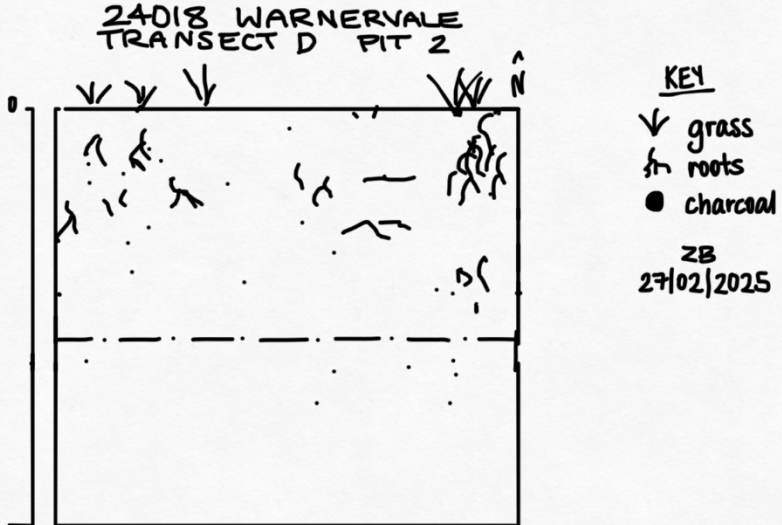
Pit	Data
	<p style="text-align: center;">24018 WARNERVALE TRANSECT C PIT 2</p>  <p style="text-align: right;">KEY v grass r roots • charcoal</p> <p style="text-align: right;">GN 28/02/25</p>
C3	<p>Dimensions: 500 x 500 x 350 Landform Unit: Southern Slope</p> <p>(A1) 0 - 350mm: [7.5YR 3/2]. Sandy silt with 5% rootlets, <1% charcoal (B1) Base: [7.5YR 5/8]. Silty clay with <1% rootlets.</p>


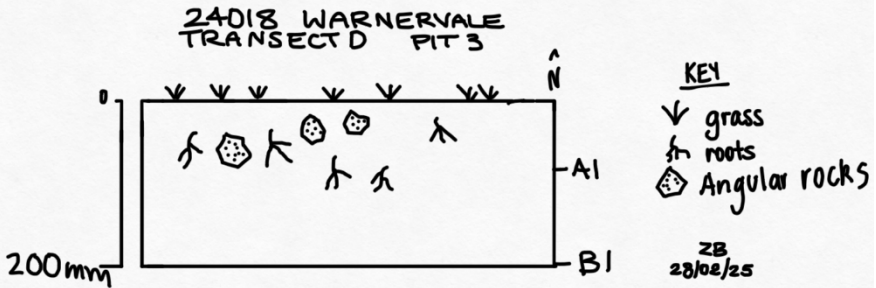
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C4	<p>Dimensions: 500 x 500 x 160 Landform Unit: Southern Slope</p> <p>(A1) 0 - 160mm: [7.5YR 3/3]. Sandy silt with 5% rootlets, <1% charcoal.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with <1% charcoal, <1% rootlets.</p>

Pit	Data
	 
C5	<p>Dimensions: 500 x 500 x 500</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 500mm: [7.5YR 3/2]. Sandy silt with 1% rootlets, <1% charcoal.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with <1% charcoal, <1% rootlets.</p>


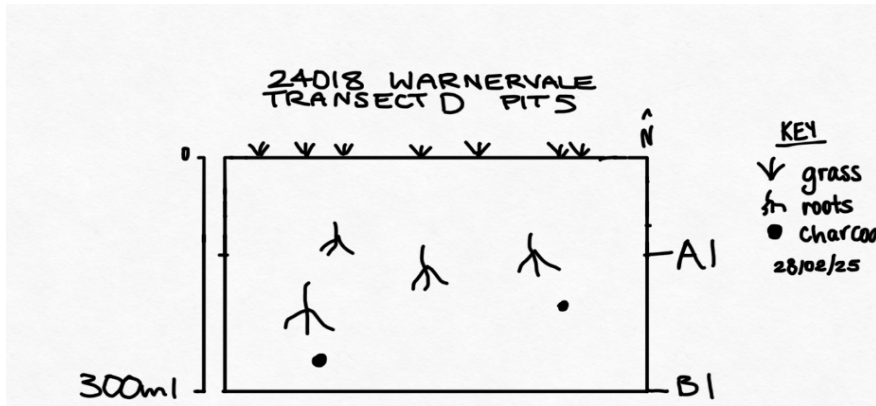
Pit	Data
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D1	<p>Dimensions: 500 x 500 x 300</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 2.5/3]. Sandy silt with <1% charcoal, 1% rootlets.</p> <p>(A1) 250 - 300mm: [10YR 3/4]. Sandy clayey silt, clay content increases to base with <1% charcoal, 1% rootlets.</p> <p>(B1) Base: [10YR 3/3]. Silty clay with <1% rootlets.</p>


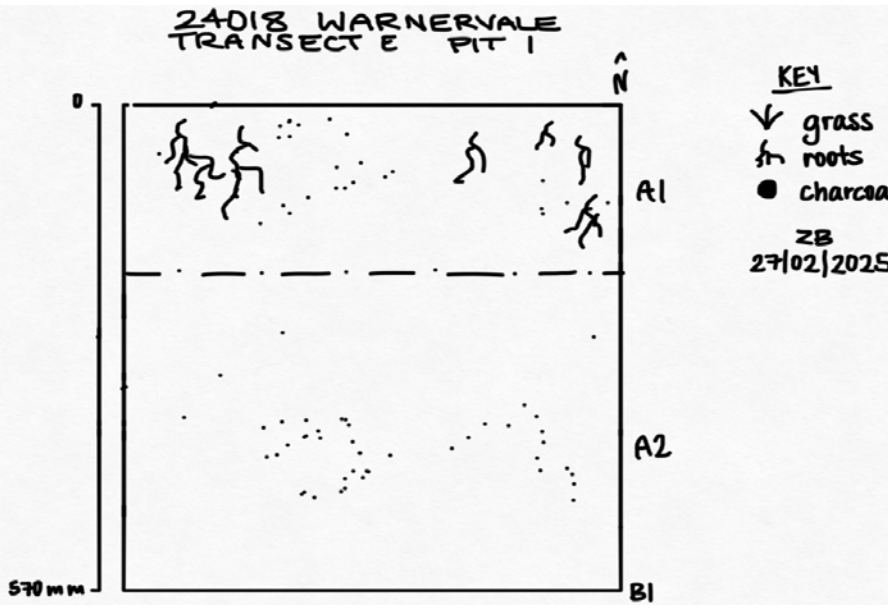
Pit	Data
	 
D2	<p>Dimensions: 500 x 500 x 450 Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 2.5/3]. Sandy silt with <1% charcoal, 1% rootlets. (A2) 0 - 250mm: [10YR 3/4]. Sandy clayey silt, clay content increases to base with <1% rootlets, <1% charcoal. (B1) Base: [10YR 3/3]. Silty clay with <1% rootlets.</p>


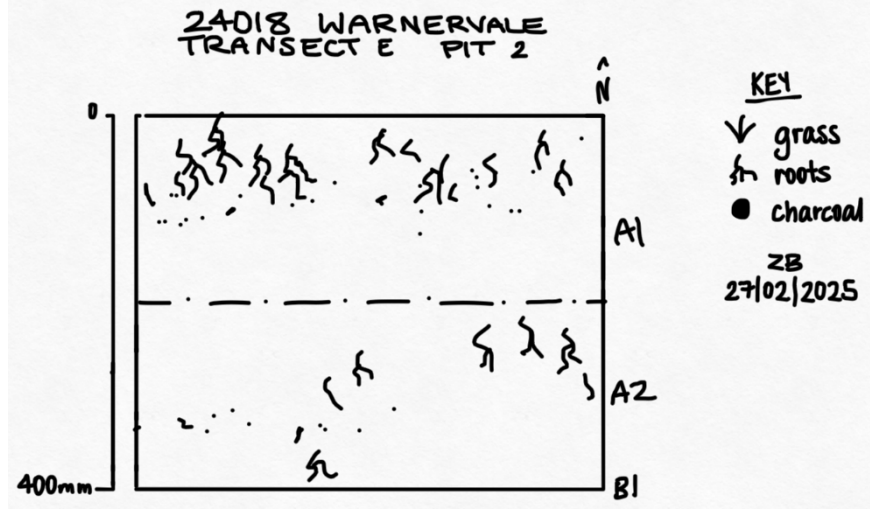
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	<p style="text-align: center;">24018 WARNERVALE TRANSECT D PIT 2</p>  <p style="text-align: right;"> KEY ↓ grass √ roots ● charcoal ZB 27/02/2025 </p> <p>450 mm</p>
D3	<p>Dimensions: 500 x 500 x 200 Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 2.5/1]. Sandy silt, with 1% rootlets, 1% sub-angular ironstone nodules. (B1) Base: [7.5YR 7/8]. Silty clay with <1% rootlets.</p>


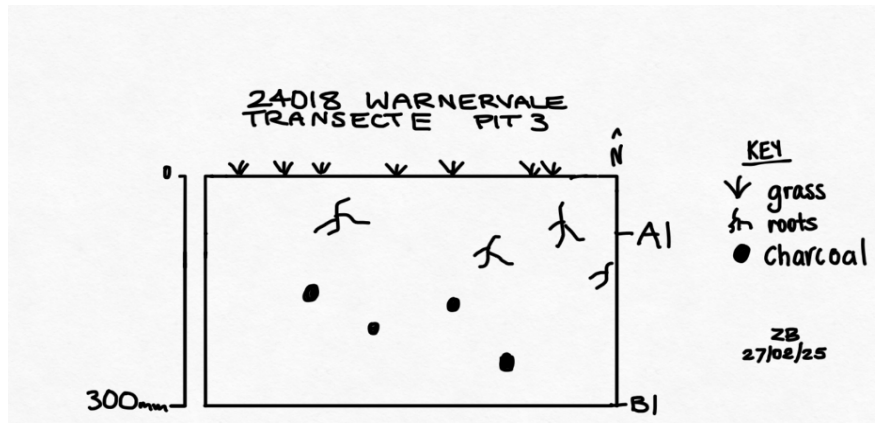
Pit	Data
	 
D4	<p>Dimensions: 500 x 500 x 280 Landform Unit: Southern Slope</p> <p>(A1) 0 - 280mm: [7.5YR 4/2]. Sandy silt with <1% charcoal, 1% rootlets, <1% sub-angular ironstone nodules. (B1) Base: [7.5YR 6/6]. Silty clay with <1% rootlets.</p>


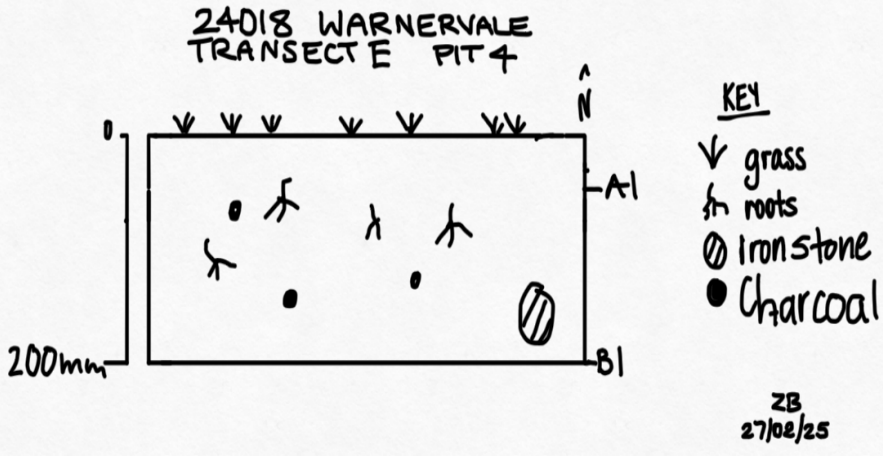
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D5	<p>Dimensions: 500 x 500 x 300</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 300mm: [7.5YR 3/2]. Sandy silt with 1% rootlets, <1% charcoal.</p> <p>(B1) Base: [7.5YR 4/2]. Silty clay with <1% rootlets, 1% charcoal.</p>


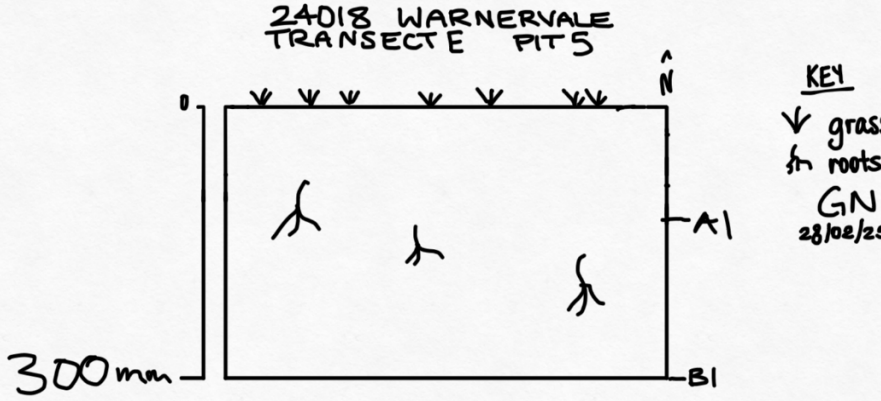
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E1	<p>Dimensions: 500 x 500 x 570 Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 2.5/3]. Sandy silt with <1% charcoal, 1% rootlets. (A2) 0 - 250mm: [10YR x3/4]. Sandy, clayey silt, clay content increases to base with <1% rootlets. (B1) Base: [10YR 3/3]. Silty clay with <1% rootlets.</p>


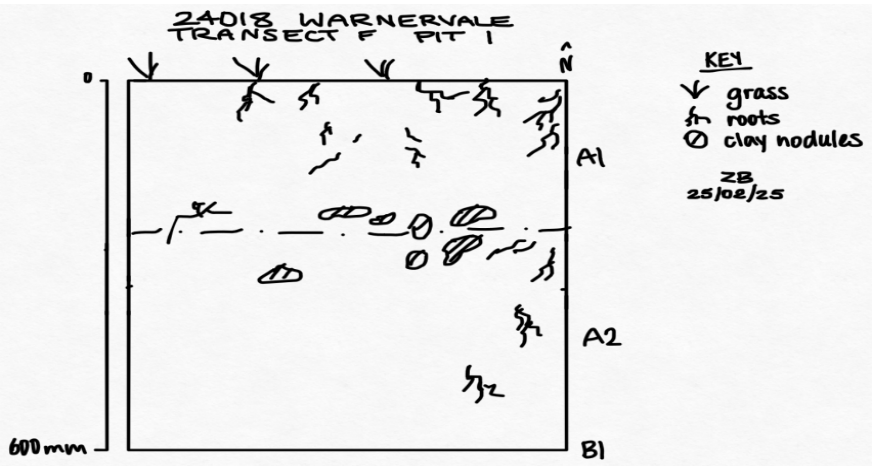
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E2	<p>Dimensions: 500 x 500 x 400</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 2.5/3]. Sandy silt with < 1% charcoal, 1% rootlets.</p> <p>(A2) 200 - 400mm: [10YR 3/4]. Sandy, clayey silt, clay content increases to base with < 1% charcoal, < 1% rootlets.</p> <p>(B1) Base: [10YR 3/3]. Silty clay with < 1% rootlets.</p>


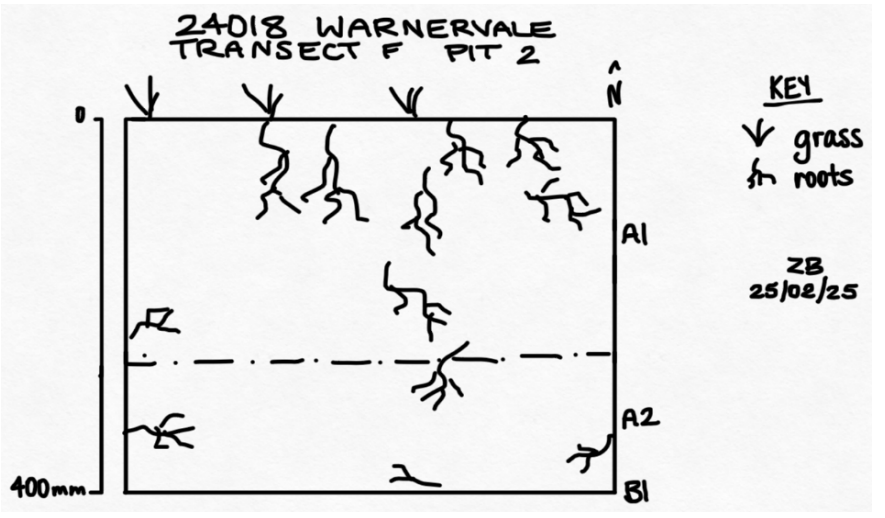
Pit	Data
	 
E3	<p>Dimensions: 500 x 500 x 300</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 300mm: [7.5YR 3/2]. Sandy silt with 1% charcoal, 1% rootlets.</p> <p>(B1) Base: [10YR 6/8]. Silty clay with <1% rootlets.</p>


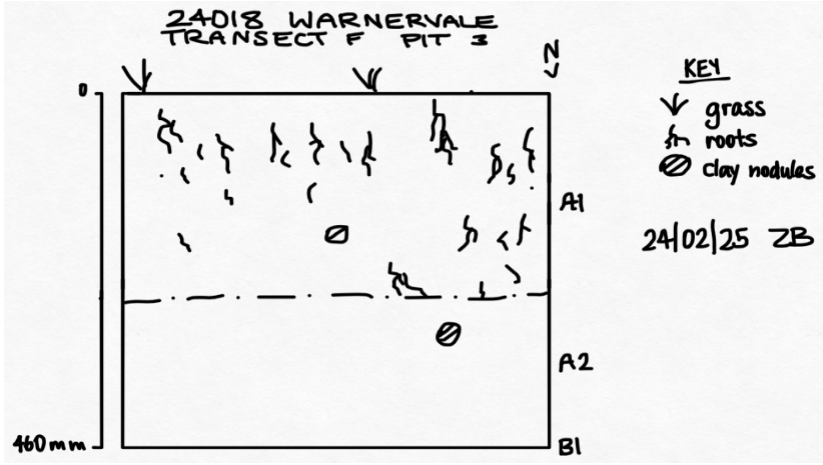
Pit	Data
	 
E4	<p>Dimensions: 500 x 500 x 200</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 4/2]. Sandy silt with <1% charcoal, <1% rootlets, 1% sub-angular ironstone nodules.</p> <p>(B1) Base: [7.5YR 5/2]. Clay with <1% rootlets.</p>


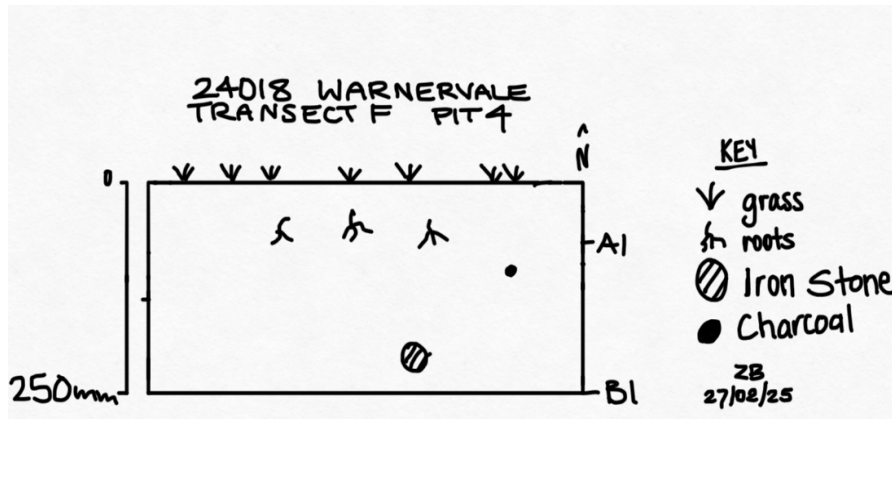
Pit	Data
	 
E5	<p>Dimensions: 500 x 500 x 300 Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 3/2]. Sandy silt with 1% rootlets, <1% charcoal. (B1) Base: [7.5YR 4/2]. Silty clay with <1% rootlets, 1% charcoal.</p>


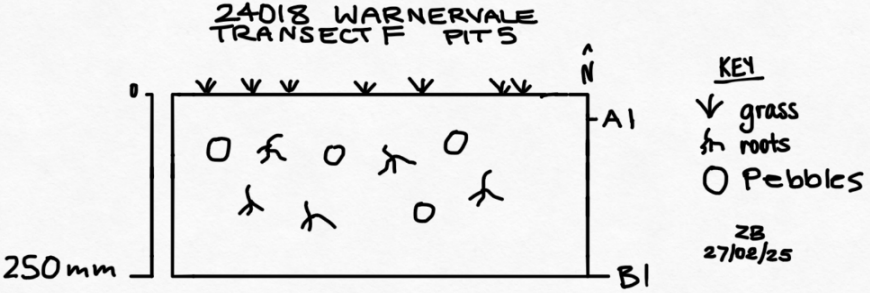
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F1	<p>Dimensions: 500 x 500 x 600 Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [10YR 3/2]. Sandy silt with <1 rootlets, <1% minor charcoal flakes. (A2) 250 - 600mm: [10YR 3/2]. Sandy, clayey silt, clay content increases to base with 1% rootlets, 1% clay nodules. (B1) Base: [10YR 5/6]. Silty clay with <1% rootlets.</p>


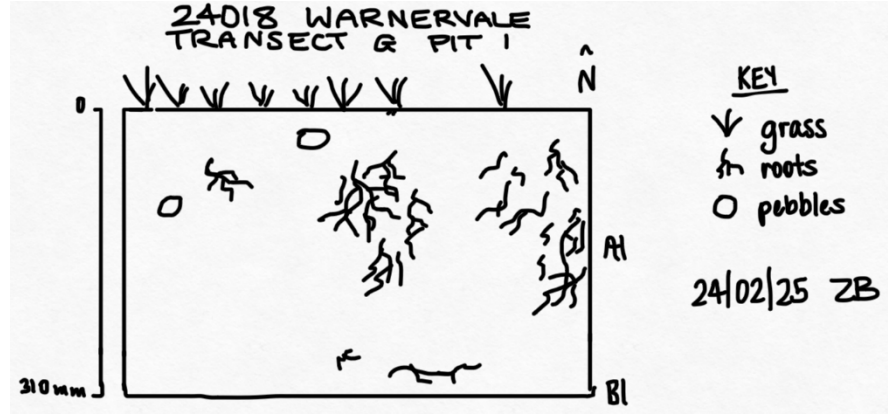
Pit	Data
	 
F2	<p>Dimensions: 500 x 500 x 400 Landform Unit: Southern Slope</p> <p>(A1) 0 - 230mm: [10YR 3/2]. Sandy silt with 5% rootlets. (A2) 230 - 400mm: [10YR 5/4]. Sandy clayey silt, clay content increases. (B1) Base: [10YR 5/6]. Silty clay with <1% rootlets.</p>


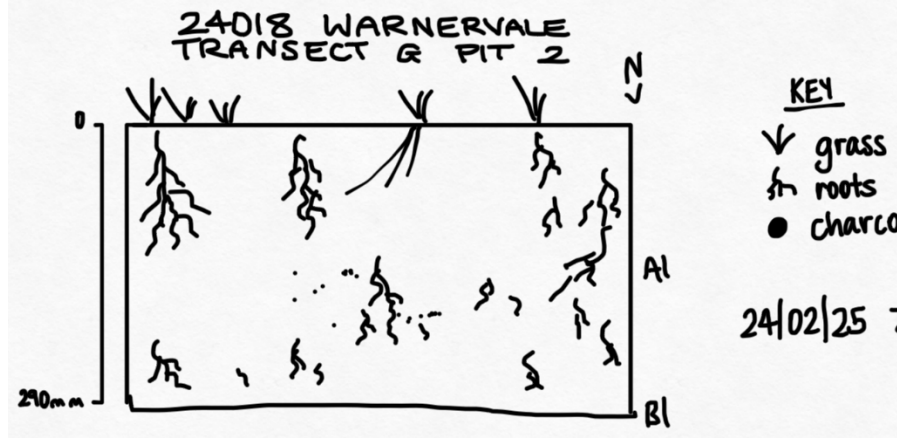
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F3	<p>Dimensions: 500 x 500 x 460</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 290mm: [10YR 3/3]. Sandy silt with 1% rootlets, <1% clay nodules.</p> <p>(A2) 290 - 460mm: [10YR 4/4]. Sandy clayey silt, clay content increases to base with 1% rootlets, 1% clay nodules.</p> <p>(B1) Base: [10YR 5/6]. Silty clay with <1% rootlets.</p>


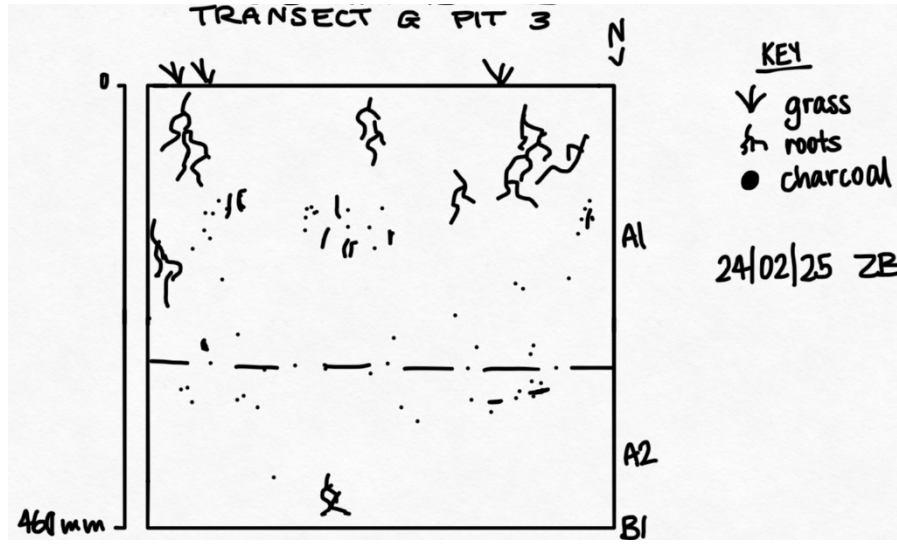
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F4	<p>Dimensions: 500 x 500 x 250 Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 4/2]. Sandy silt with <1% charcoal, <1% rootlets, 1% sub-angular ironstone nodules. (B1) Base: [7.5YR 5/8]. Clay with 1% rootlets.</p>


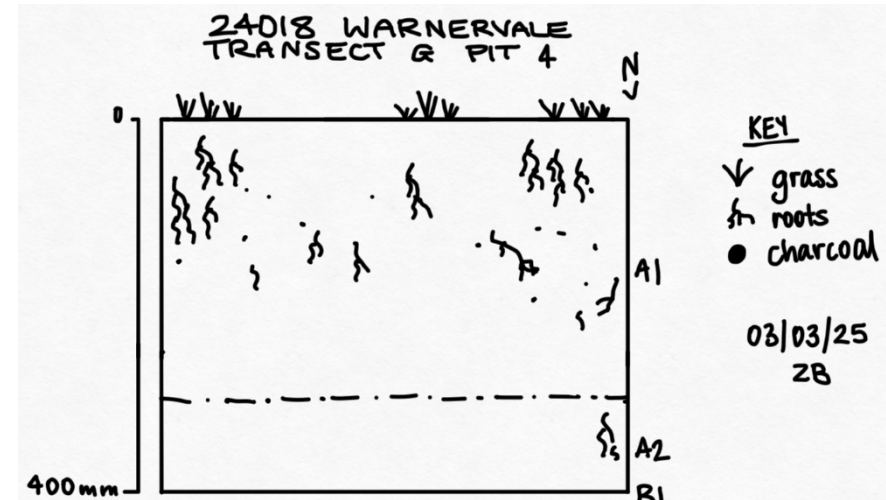
Pit	Data
	 
F5	<p>Dimensions: 500 x 500 x 250 Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [7.5YR 4/2]. Sandy silt with <1% charcoal, <1% rootlets, 1% sub-angular ironstone nodules. (B1) Base: [7.5YR 7/8]. Clay with <1% rootlets.</p>


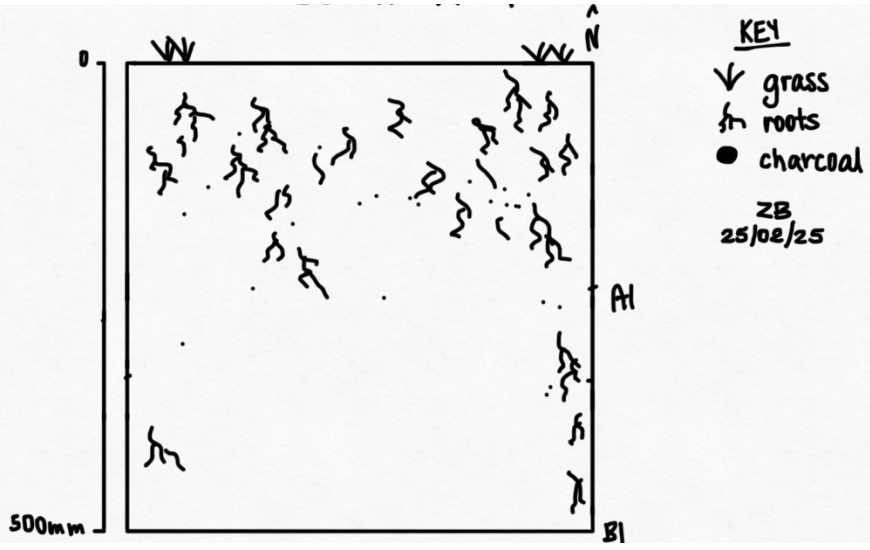
Pit	Data
	 
G1	<p>Dimensions: 500 x 500 x 310</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 310mm: [10YR 4/2]. Sandy silt with 5% rootlets, 1% sub-rounded pebbles.</p> <p>(B1) Base: [10YR 3/4]. Clayey sandy silt with 1% roots</p>


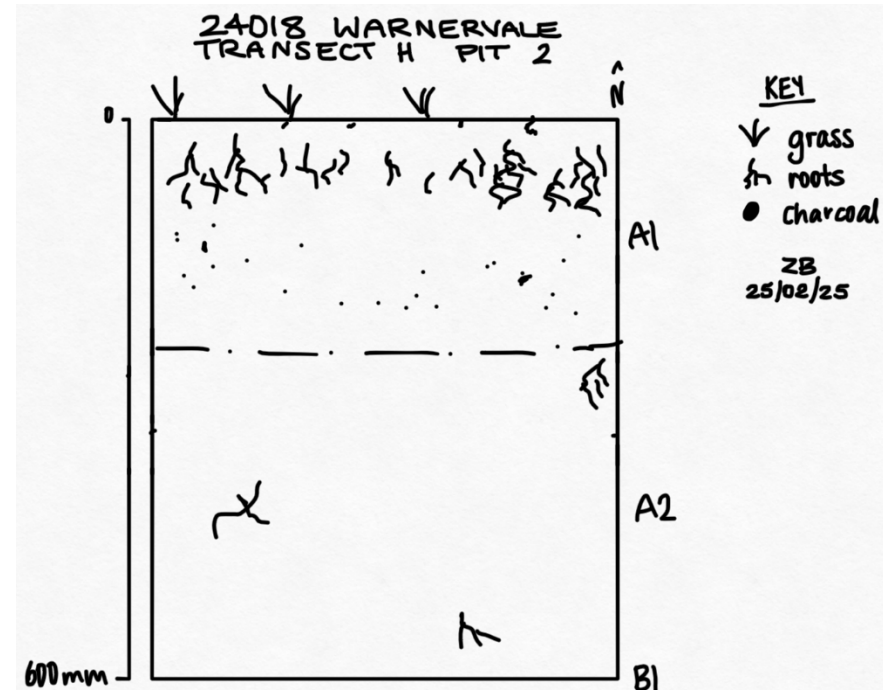
Pit	Data
	 
G2	<p>Dimensions: 500 x 500 x 290</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 290mm: [10YR 5/2]. Sandy silt with <1% charcoal and 5% rootlets. Large root is present towards North wall aligned W to E.</p> <p>(B1) Base: [10YR 5/1]. Clayey, sandy silt with 1% roots.</p>


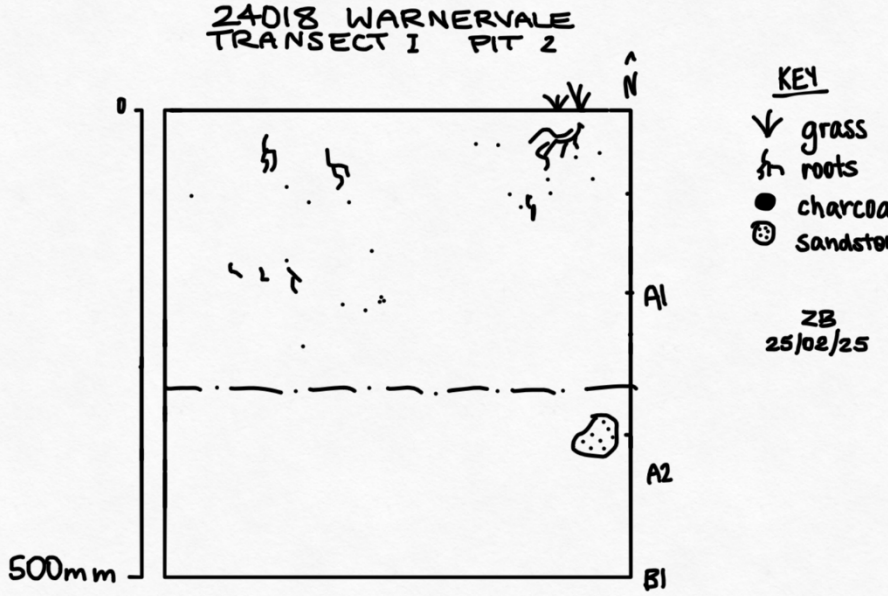
Pit	Data
	 
G3	<p>Dimensions: 500 x 500 x 460 Landform Unit: Southern Slope</p> <p>(A1) 0 - 300mm: [7.5YR 2.5/3]. Sandy silt with 1% charcoal, 1% rootlets. (A2) 300 - 460mm: [10YR 3/4]. Sandy clayey silt, clay content increases to base with <1% charcoal, 1% rootlets. (B1) Base: [10YR 3/3]. Silty clay with 1% sub-rounded sandstone nodules</p>


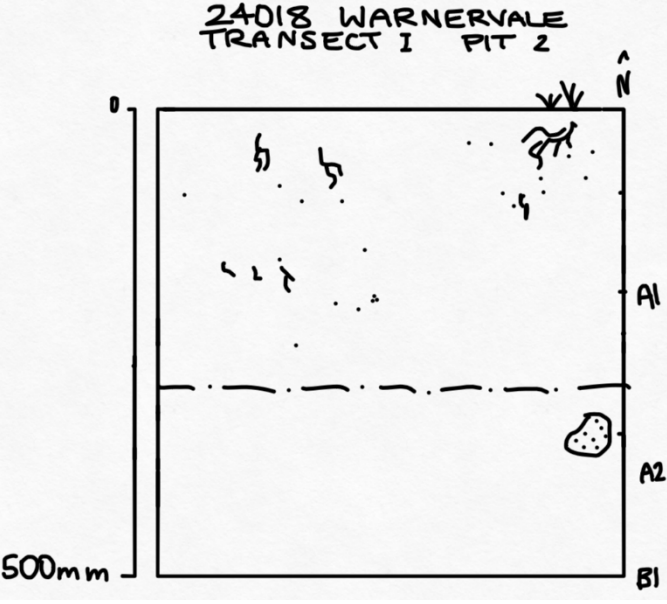
Pit	Data
	 
G4	<p>Dimensions: 500 x 500 x 400 Landform Unit: Southern Slope</p> <p>(A1) 0 - 300mm: [7.5YR 2.5/3]. Sandy silt with 1% charcoal, 1% rootlets (A2) 300 - 600mm: [10YR 3/4]. Sandy, clayey silt, clay content increases to base with <1% charcoal, 1% rootlets. (B1) Base: [10YR 3/3]. Silty clay with 1% sub-rounded sandstone nodules.</p>


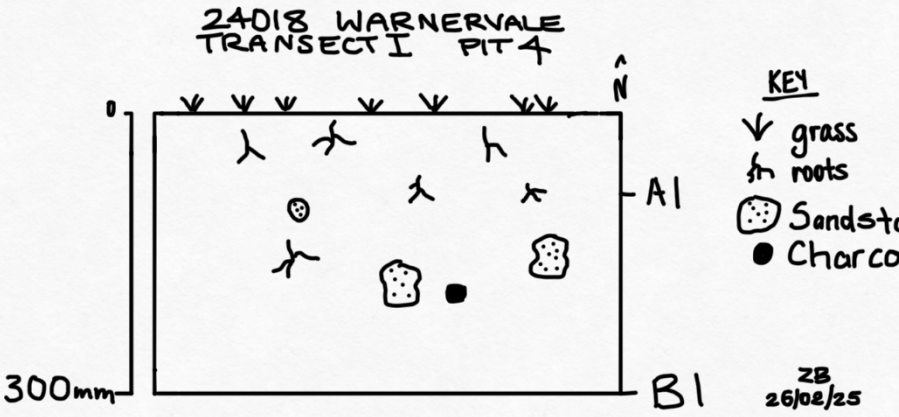
Pit	Data
	 
H1	<p>Dimensions: 500 x 500 x 500 Landform Unit: Southern Slope</p> <p>(A1) 0 - 500mm: [10YR 5/3]. Sandy silt with 1% rootlets, <1% minor charcoal flecks. (B1) Base: [10YR 5/4]. Silty clay with <1% rootlets.</p>


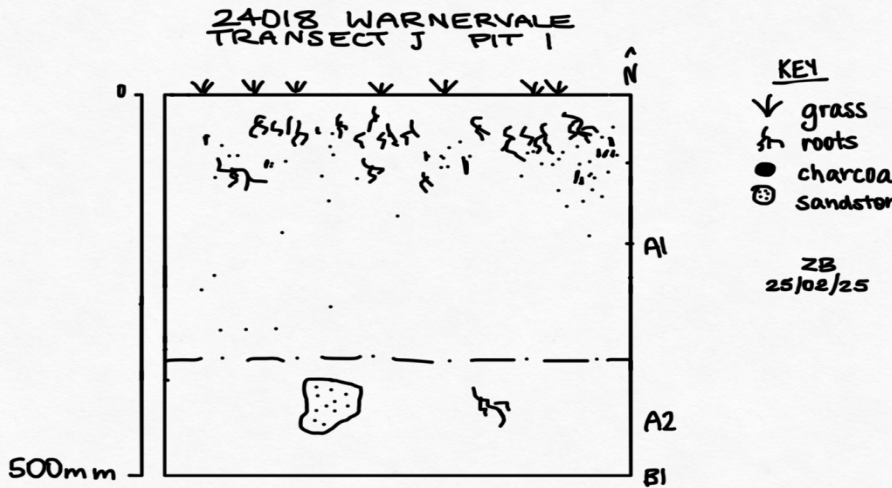
Pit	Data
	
H2	<p>Dimensions: 500 x 500 x 600 Landform Unit: Southern Slope</p> <p>(A1) 0 - 250mm: [10YR 4/2]. Sandy silt with <1% rootlets, <1% minor charcoal flecks. (A2) 250 - 600mm: [10YR 6/3]. Sandy, clayey silt. Clay content increases to base with 1% rootlets, 1% clay nodules. (B1) Base: [10YR 5/6]. Silty clay with <1% rootlets.</p>


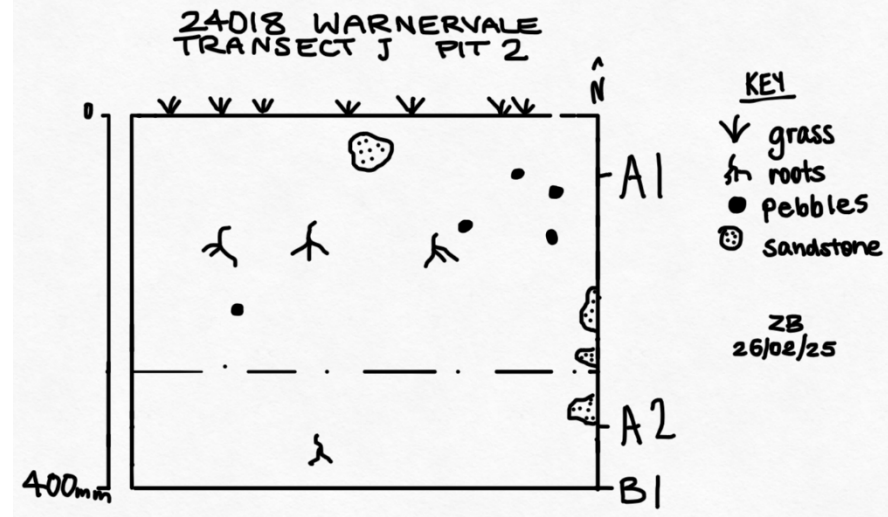
Pit	Data
	 
I1	<p>Dimensions: 500 x 500 x 400 Landform Unit: Southern Slope</p> <p>(A1) 0 - 200mm: [10YR 5/2]. Sandy silt with 5% rootlets. (A2) 200 - 400mm: [10YR 6/3]. Sandy, clayey silt. Clay content increases to base with 1% rootlets. (B1) Base: [10YR 5/6]. Silty clay with <1% rootlets.</p>


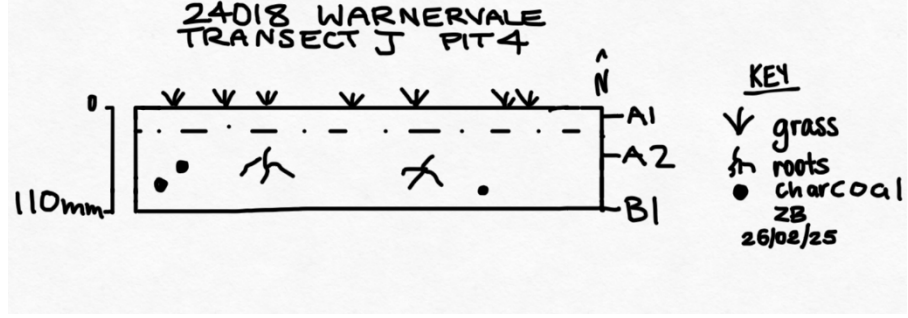
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;"> <p style="text-align: center;">24018 WARNERVALE TRANSECT I PIT 2</p>  </div> </div>
I2	<p>Dimensions: 500 x 500 x 500 Landform Unit: Southern Slope</p> <p>(A1) 0 - 300mm: [10YR 5/2]. Sandy silt with <1% rootlets. (A2) 300 - 500mm: [10YR 6/3]. Silty clay with 1% sub-angular ironstone nodules. (B1) Base: [10YR 5/6]. Silty clay with 1% sub-angular ironstone nodules.</p>

Pit	Data
	<p style="text-align: center;">24018 WARNERVALE TRANSECT I PIT 2</p>  <p style="text-align: right;">KEY v grass r roots ● charcoal ⊕ sandstone</p> <p style="text-align: right;">ZB 25/02/25</p>
14	<p>Dimensions: 500 x 500 x 300 Landform Unit: Southern Slope</p> <p>(A1) 0 - 300mm: [10YR 4/3]. Silty clay with 1% rootlets, 5% sandstone, <1% charcoal. (B1) Base: [10YR 4/3]. Silty clay with 5% sub-rounded sandstone nodules.</p>


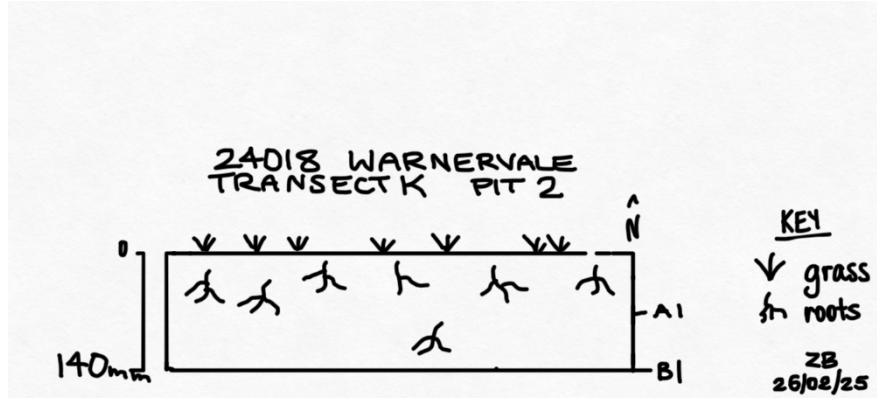
Pit	Data
	
<p>J1</p>	<p>Dimensions: 500 x 500 x 500 Landform Unit: Southern Slope</p> <p>(A1) 0 - 350mm: [10YR 5/2]. Sandy silt with 1% rootlets</p> <p>(A2) 350 - 500mm: [10YR 6/3] Sandy, clayey silt. Clay content increases to base with 1% rootlets, 5% sub-angular nodules.</p> <p>(B1) Base: [10YR 5/6]. Silty clay with <1% rootlets.</p>

Pit	Data
	 
J2	<p>Dimensions: 500 x 500 x 400 Landform Unit: Southern Slope</p> <p>(A1) 0 - 280mm: [10YR 3/3]. Sandy silt with <1% rootlets, 1% sandstone, <1% minor charcoal flecks, <1% sub-rounded pebbles. (A2) 280 - 400mm: [10YR 5/3]. Sandy, clayey silt. Clay content increases to base with 1% sub-angular sandstone nodules, <1% rootlets, (B1) Base: [10YR 4/3]. Silty clay with 1% sub-rounded sandstone nodules.</p>

Pit	Data
	 
J4	<p>Dimensions: 500 x 500 x 110 Landform Unit: Southern Slope</p> <p>(A1) 0 - 20mm: [7.5YR 2.5/3]. Humic topsoil layer with 5% rootlets.</p> <p>(A1) 20 - 110mm: [10YR 3/4]. Sandy clayey silt. Clay content increases to base with <1% charcoal, 1% rootlets.</p> <p>(B1) Base: [10YR 3/3]. Silty clay with 1% sub-rounded sandstone nodules.</p>

Pit	Data
	 
K1	<p>Dimensions: 500 x 500 x 200 Landform Unit: Southern Slope</p> <p>(A1) 0 - 50mm: [2.5YR 3/3]. Humic topsoil layer with 10% rootlets. (B1) Base: [10YR 6/4]. Clay with 5% rootlets.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="248 252 1122 770"> </div> <div data-bbox="1144 252 2049 671"> </div> </div>
K2	<p>Dimensions: 500 x 500 x 140</p> <p>Landform Unit: Southern Slope</p> <p>(A1) 0 - 80mm: [2.5YR 3/3]. Humic topsoil layer with 10% rootlets.</p> <p>(B1) Base: [10YR 6/4]. Clay with 5% rootlets.</p>

Pit	Data
	 
K3	<p>Dimensions: 500 x 500 x 140 Landform Unit: Southern Slope</p> <p>(A1) 0 - 40mm: [7.5YR 3/3]. Humic topsoil layer with 10% rootlets.</p> <p>(B1) Base: [7.5YR 2.5/3]. Sandy clayey silt. Clay content increases to base with 1% sub-angular pebbles, 5% rootlets.</p>


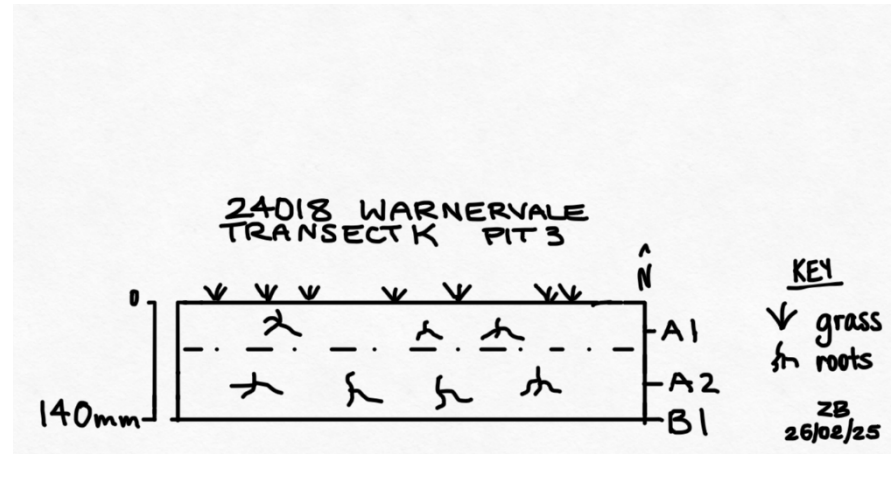

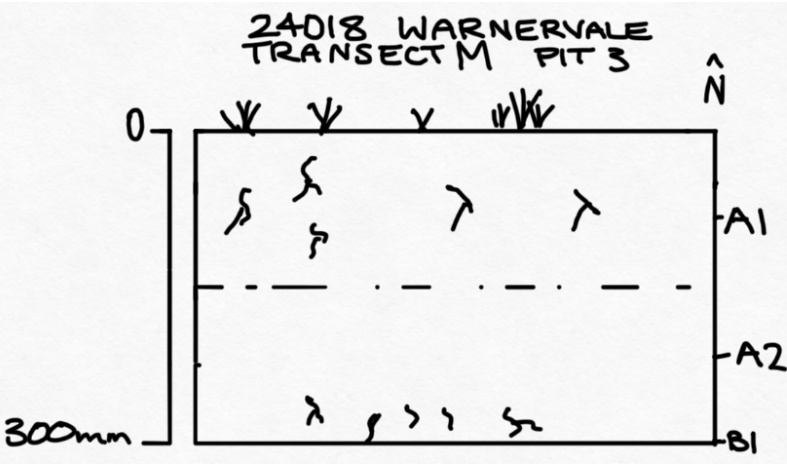

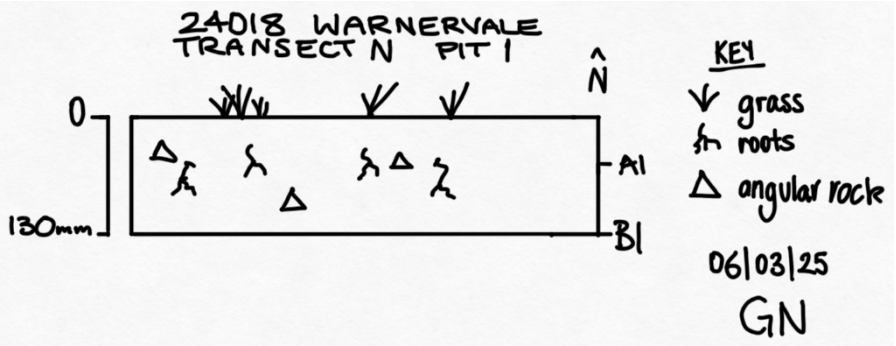
Pit	Data
	  <p>The photograph shows a test pit with a black sign that reads "24018 - WARNERVALE TRANSECT K TEST PIT 3" and "26/02/25". A red and white striped pole is visible on the left. The soil is dark brown and appears to have some roots. The diagram to the right shows a cross-section of the pit with a 140mm scale bar. The soil is divided into three layers: A1 (top), A2 (middle), and B1 (bottom). A key indicates that the symbols represent grass and roots. The date "26/02/25" is also present in the diagram.</p>


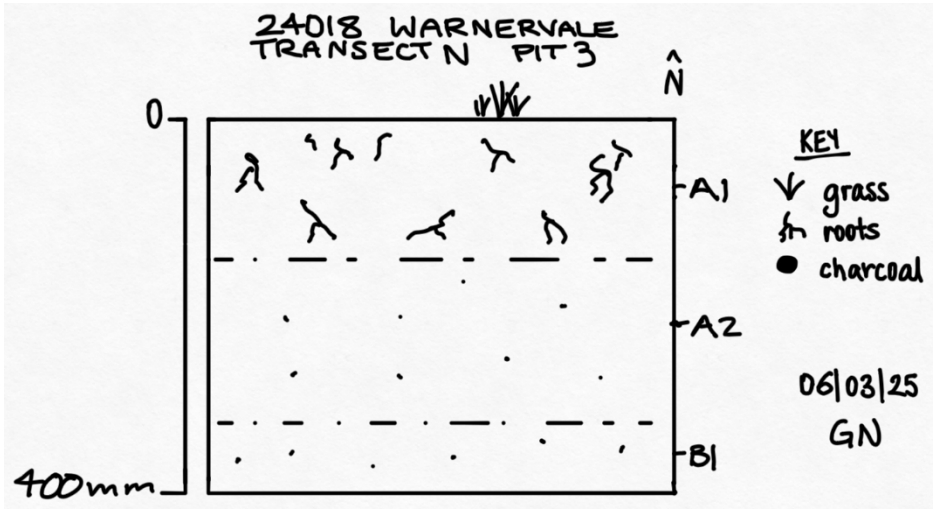
Table 0.2 North Area.

Pit	Data
M3	<p>Dimensions: 500 x 500 x 270</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 150mm: [10YR 2/2]. Silty sand with 5% rootlets.</p> <p>(A2) 150 - 300mm: [10YR 5/3]. Sandy silt with 1% rootlets.</p> <p>(B1) Base: [10YR 5/3]. Clay with <1% rootlets.</p>
	<div style="display: flex; align-items: center;">  <div style="width: 67%; border: 1px solid black; padding: 5px;"> <p style="text-align: center;">24018 WARNERVALE TRANSECT M PIT 3</p> <div style="display: flex; justify-content: space-between;"> <div style="text-align: left;"> <p>0</p> <p>300mm</p> </div> <div style="text-align: center;">  </div> <div style="text-align: right;"> <p>^ N</p> <p>A1</p> <p>-----</p> <p>A2</p> <p>B1</p> </div> </div> <div style="margin-left: 20px;"> <p><u>KEY</u></p> <p>∨ grass</p> <p>∩ roots</p> <p>06/03/25</p> <p>GN</p> </div> </div> </div>


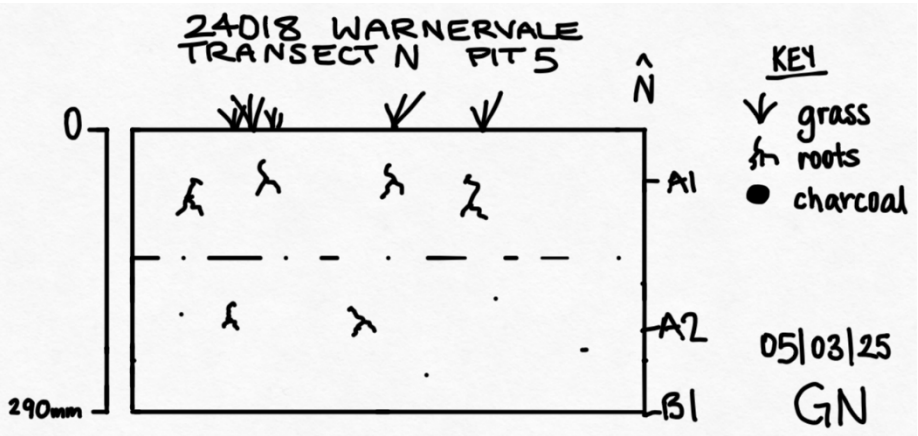
Pit	Data
M4	<p>Dimensions: 500 x 500 x 450</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 150mm: [10YR 2/2]. Silty sand with 1% rootlets.</p> <p>(A2) 150 - 450mm: [10YR 5/3]. Sandy silt with 1% rootlets.</p> <p>(B1) Base: [10YR 5/3]. Clay with <1% rootlets.</p>
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 571 1041 1066"> </div> <div data-bbox="1057 571 2027 1086"> <p style="text-align: center;">24018 WARNERVALE TRANSECT M PIT 4</p> <p style="text-align: right;">KEY ↓ grass √ roots</p> <p style="text-align: right;">06/03/25 GN</p> </div> </div>


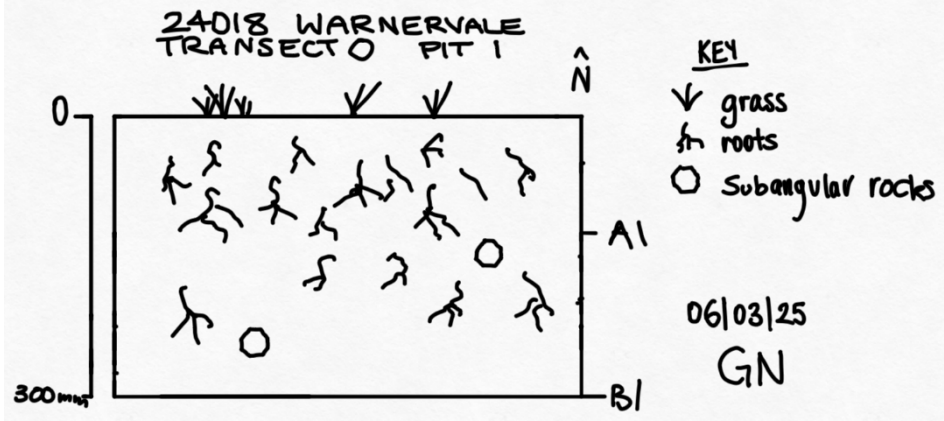
Pit	Data
M5	<p>Dimensions: 500 x 500 x 450</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 100mm: [10YR 2/2]. Silty sand with 1% rootlets.</p> <p>(A2) 100 - 450mm: [10YR 5/3]. Sandy silt with 1% rootlets.</p> <p>(B1) Base: [10YR 5/3]. Clay with <1% rootlets.</p>
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 571 1043 1038"> </div> <div data-bbox="1043 571 2049 1279"> <p style="text-align: center;">24018 WARNERVALE TRANSECT M PITS</p> <p style="text-align: right;">N</p> <p>0</p> <p>590mm</p> <p>A1</p> <p>A2</p> <p>B1</p> <p>KEY</p> <ul style="list-style-type: none"> ∨ grass ∩ roots ● charcoal <p>06/03/25 GN</p> </div> </div>


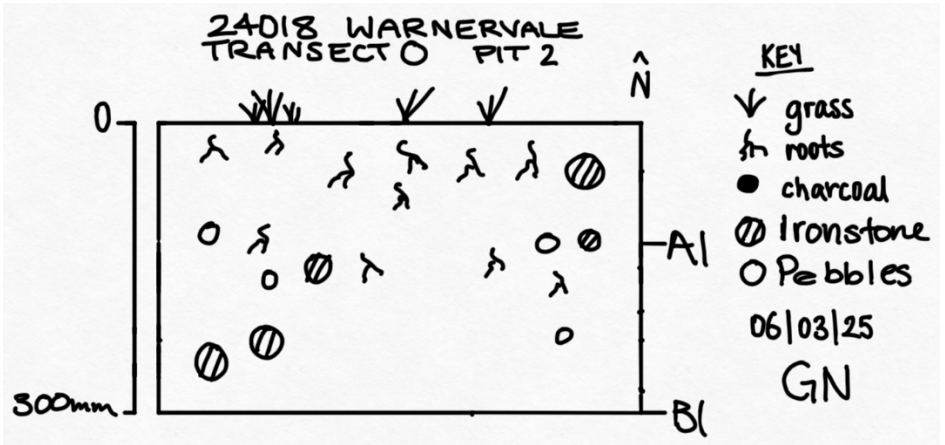
Pit	Data
N1	<p>Dimensions: 500 x 500 x 300 Landform Unit: Northern Slope</p> <p>(A1) 0 - 130mm: [10YR 3/2]. Silty sand with 5% rootlets, 1% angular pebbles. (A2) 130 - 300mm: [7.5YR X/X]. Silty clay with 1% rootlets, <1% angular pebbles. (B1) Base: [7.5YR X/X].</p>
	<div style="display: flex; align-items: center;">  <div style="width: 70%; text-align: center;"> <p>24018 WARNERVALE TRANSECT N PIT 1</p>  <p>KEY ↓ grass √ roots Δ angular rock 06/03/25 GN</p> </div> </div>
N3	<p>Dimensions: 500 x 500 x 400 Landform Unit: Northern Slope</p> <p>(A1) 0 - 150mm: [10YR 2/2 transitions to 10YR 6/3 towards horizon change]. Silty sand with 10% rootlets. (A2) 150 - 350mm: [10YR 5/3]. Sandy silt with 1% charcoal. (B1) Base: [10YR 5/3]. Clay with <1% rootlets.</p>

Pit	Data
	 
N4	<p>Dimensions: 500 x 500 x 400 Landform Unit: Northern Slope</p> <p>(A1) 0 - 180mm: [7.5YR 3/1]. Sandy silt with 1% rootlets. (A2) 180 - 400mm: [10YR 5/3]. Sandy silt with <1% rootlets, <1% charcoal. (B1) Base: [10YR 6/8]. Silty clay with 1% gravel/pebbles, 1% rootlets, <1% charcoal.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 743"> </div> <div data-bbox="1106 277 1989 798"> </div> </div>
N5	<p>Dimensions: 500 x 500 x 290 Landform Unit: Northern Slope</p> <p>(A1) 0 - 140mm: [7.5YR 3/3]. Sandy silt with 1% rootlets.</p> <p>(A2) 140 - 290mm: [10YR 4/4]. Sandy silt with <1% rootlets, 1% charcoal.</p> <p>(B1) Base: [10YR 7/8]. Silty clay with <1% gravel, <1% rootlets, 1% charcoal.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>
O1	<p>Dimensions: 500 x 500 x 300 Landform Unit: Northern Slope</p> <p>(A1) 0 - 300mm: [7.5YR 3/3]. Silty sand with 5% root inclusions. (B1) Base: [10YR 6/8]. Clay with 5% gravel.</p>


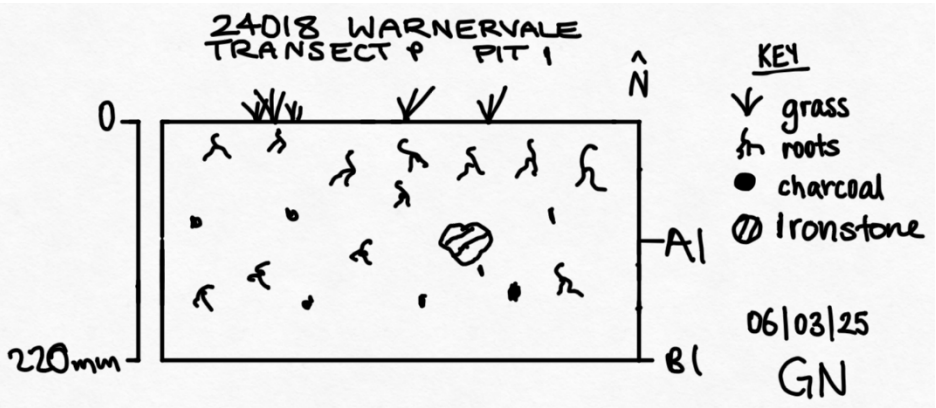
Pit	Data
	 
O2	<p>Dimensions: 500 x 500 x 300 Landform Unit: Northern Slope</p> <p>(A1) 0 - XXXmm: [10YR 4/4]. Silty sand with 5% rootlets concentrated in first 100mm of pit, 10% sub-angular ironstone.</p> <p>(B1) Base: [10YR 6/8]. Clay with 5% gravel.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>
O3	<p>Dimensions: 500 x 500 x 300 Landform Unit: Northern Slope</p> <p>(A1) 0 - 150mm: [7.5YR 2.5/1]. Silty sand with 5% rootlets.</p> <p>(A2) 150 - 300mm: [7.5YR 5/3]. Sandy silt with <1% sub-angular pebbles, 5% angular ironstone.</p> <p>(B1) Base: [10YR 6/8]. Clay with 5% gravel.</p>


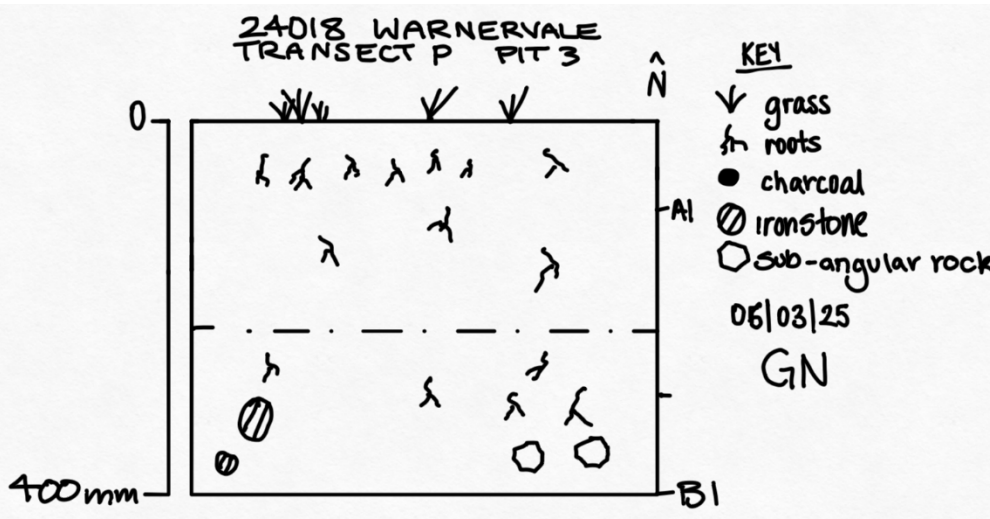
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 743"> </div> <div data-bbox="1070 277 2018 699"> </div> </div>
O4	<p>Dimensions: 500 x 500 x 450 Landform Unit: Northern Slope</p> <p>(A1) 0 - 140mm: [7.5YR 3/2]. Silty clay with 1% gravel/pebbles, 1% rootlets, 1% charcoal. (A2) 140 - 450mm: [8.5YR 3/4]. Sandy silt with <1% rootlets, <1% charcoal. (B1) Base: [10YR 7/8]. Sandy silt with <1% rootlets, <1% charcoal.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 746"> </div> <div data-bbox="1055 277 1924 839"> </div> </div>
O5	<p>Dimensions: 500 x 500 x 280 Landform Unit: Northern Slope</p> <p>(A1) 0 - 120mm: [7.5YR 3/2]. Sandy silt with 1% rootlets. (A2) 120 - 280mm: [10YR 5/4]. Sandy silt with <1% rootlets, <1% charcoal. (B1) Base: [10YR 6/6]. Silty clay with 1% gravel/pebbles, 1% rootlets, <1% ironstone.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 751"> </div> <div data-bbox="1093 277 2002 699"> </div> </div>
P1	<p>Dimensions: 500 x 500 x 220</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 220mm: [7.5YR 3/3]. Silty sand with 5% rootlets, 1% ironstone.</p> <p>(B1) Base: [10YR 6/8]. Clay with 5% gravel.</p>


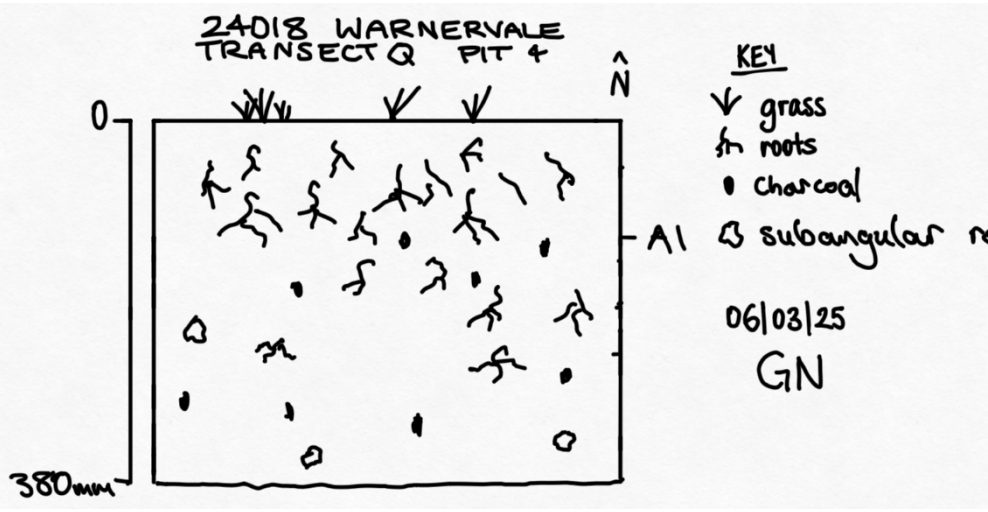
Pit	Data
	
P2	<p>Dimensions: 500 x 500 x 400 Landform Unit: Northern Slope</p> <p>(A1) 0 - 50mm: [7.5YR 2.5/1]. Silty sand with 5% rootlets. (A2) 50 - 400mm: [7.5YR 4/2 transitions to 7.5YR 5/3]. Sandy silt with <1% sub-angular pebbles, 5% angular ironstone. (B1) Base: [10YR 6/8]. Clay with 5% gravel.</p>


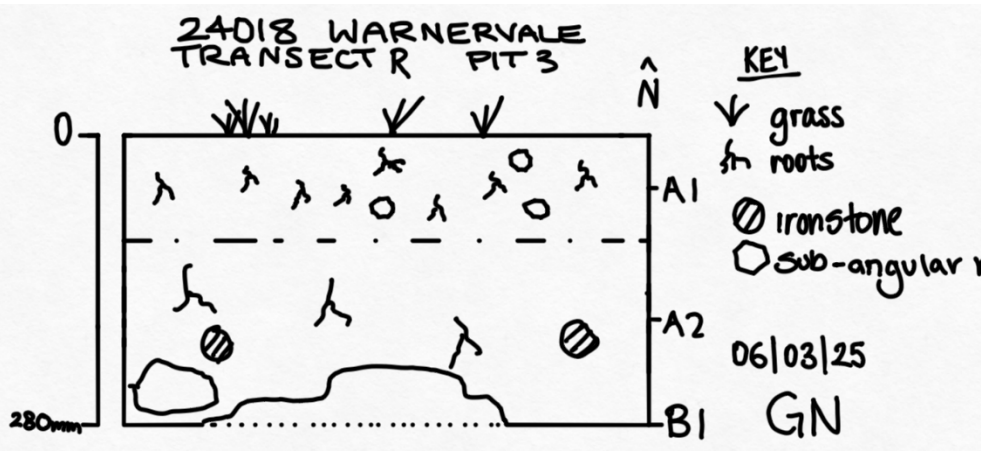
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 746"> </div> <div data-bbox="1055 277 2007 692"> </div> </div>
P3	<p>Dimensions: 500 x 500 x 400 Landform Unit: Northern Slope</p> <p>(A1) 0 - 230mm: [10YR 2/2 transitions to 10YR 5/3 towards horizon change]. Silty sand with 5% rootlets. (A2) 230 - 400mm: [10YR 5/6]. Sandy silt with 2% angular ironstone. (B1) Base: [10YR 5/4]. Clay with <1% rootlets.</p>

Pit	Data
	  <p style="text-align: center;">24018 WARNERVALE TRANSECT P PIT 3</p> <p style="text-align: right;">KEY ↓ grass √ roots ● charcoal ⊗ ironstone ○ sub-angular rock 06/03/25 GN</p> <p style="text-align: left;">400mm</p>
P4	<p>Dimensions: 500 x 500 x 500 Landform Unit: Northern Slope</p> <p>(A1) 0 - 90mm: [10YR 2/1]. Sandy silt with 5% rootlets. (A2) 90 - 90mm: [10YR 4/2]. Clayey silt. Gradual transition to base with <1% rootlets. (A3) 90 - 500mm: [10YR 4/3]. Clayey silt with <1% rootlets, <1% charcoal. (B1) Base: [10YR 8/8]. Silty clay with 5% gravel/pebbles, <1% rootlets, <1% ironstone.</p>


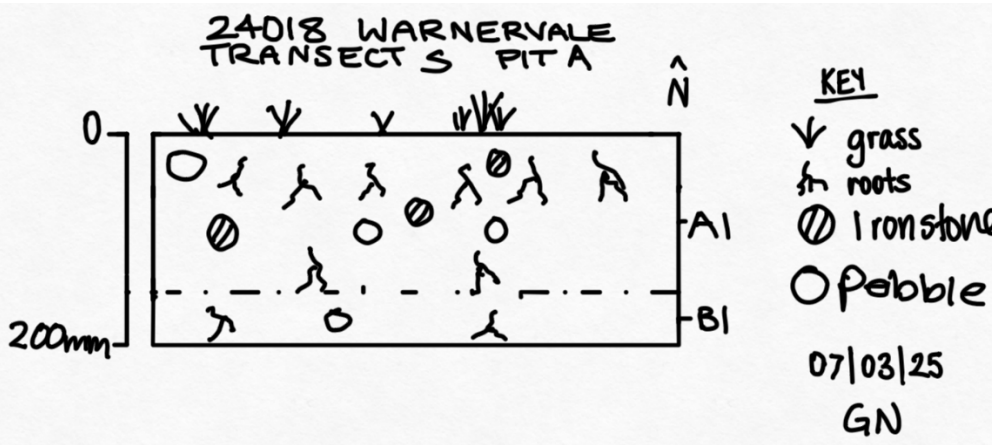
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 743"> </div> <div data-bbox="1043 277 2018 903"> </div> </div>
Q2	<p>Dimensions: 500 x 500 x 380 Landform Unit: Northern Slope</p> <p>(A1) 0 - 260mm: [10YR 4/2]. Sandy silt with 1% rootlets, <1% charcoal, <1% sub-angular rocks. (A2) 260 - 380mm: [10YR 5/4]. Silty sand. Gradual transition to base with <1% rootlets, <2% charcoal (B1) Base: [10YR 5/8]. Silty clay with 5% gravel/pebbles, <1% rootlets, <1% ironstone.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 794"> </div> <div data-bbox="1043 277 2040 794"> </div> </div>
Q4	<p>Dimensions: 500 x 500 x 380 Landform Unit: Northern Slope</p> <p>(A1) 0 - 380mm: [7.5YR 3/3 transitions to 7.5YR 7/6]. Silty sand with 5% rootlets, 1% ironstone, <1% charcoal.</p> <p>(B1) Base: [10YR 6/8]. Clay with <1% rootlets.</p>


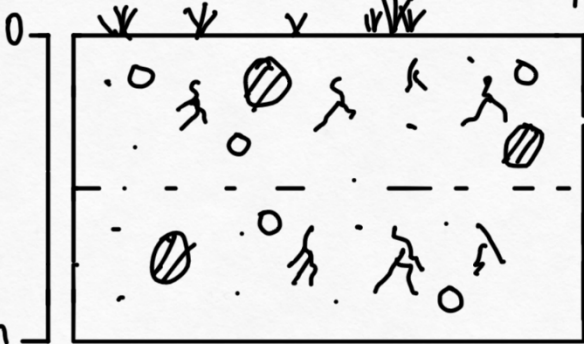
Pit	Data
	 
R3	<p>Dimensions: 500 x 500 x 280 Landform Unit: Northern Slope</p> <p>(A1) 0 - 100mm: [10YR 2/2]. Silty sand with 2% sub-angular pebbles/gravel, 5% rootlets. (A2) 100 - 280mm: [10YR 4/2]. Sandy silt with <1% sub-angular pebbles, 5-10% sub-angular ironstone. (B1) Base: [10YR 6/8]. Clay with <10% roots and rootlets, 5% gravel.</p>


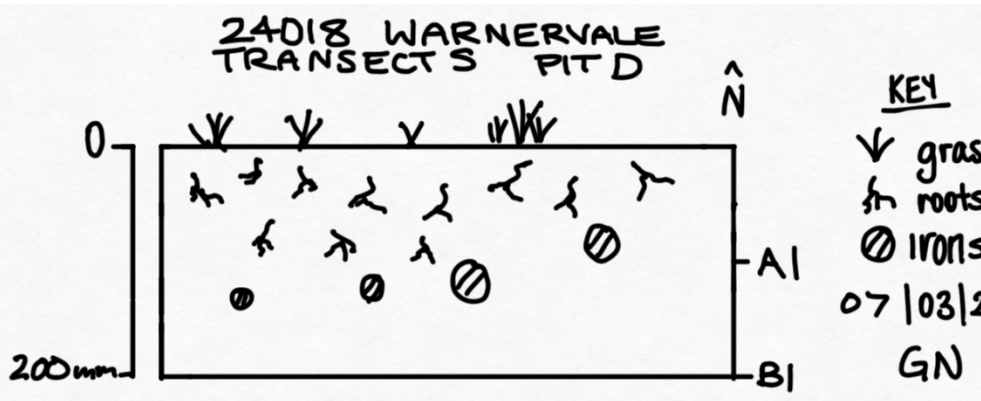
Pit	Data
	 
S1	<p>Dimensions: 500 x 500 x 70 Landform Unit: Northern Slope</p> <p>(A1) 0 - 70mm: [10YR 3/4]. Sandy silt with < 1% rootlets, 1% gravel and pebbles. (B1) Base: [10YR 6/8]. Silty clay with 5% gravel/pebbles, < 1% ironstone.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 279 1041 751"> </div> <div data-bbox="1064 279 2045 566"> <p style="text-align: center;">24018 WARNERVALE TRANSECT S PIT 1</p> <div style="float: right; text-align: right;"> <p>KEY</p> <p>∨ grass</p> <p>√ roots</p> <p>○ pebbles/gr</p> <p>⊗ ironstone</p> <p>04/03/25 GN</p> </div> </div> </div>
SA	<p>Dimensions: 500 x 500 x 200</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 200mm: [10YR 3/4]. Sandy silt with 5% rootlets, 5% pebbles, <1% charcoal.</p> <p>(B1) Base: [10YR 5/6]. Silty clay with 5% gravel/pebbles.</p>


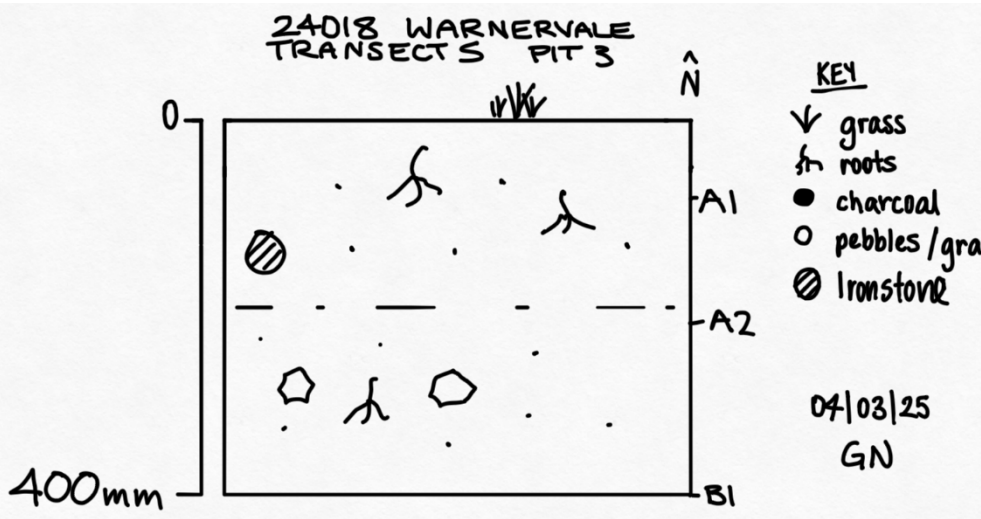
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>
SB	<p>Dimensions: 500 x 500 x 450 Landform Unit: Northern Slope</p> <p>(A1) 0 - 200mm: [10YR 3/4]. Sandy silt with 1% rootlets, <1% charcoal. (A2) 200 - 450mm: [10YR 3/4]. Sandy silt with <1% rootlets, <1% charcoal, 5% pebbles, 5% ironstone. (B1) Base: [10YR 5/6]. Silty clay with 5% gravel/pebbles, 5% ironstone.</p>


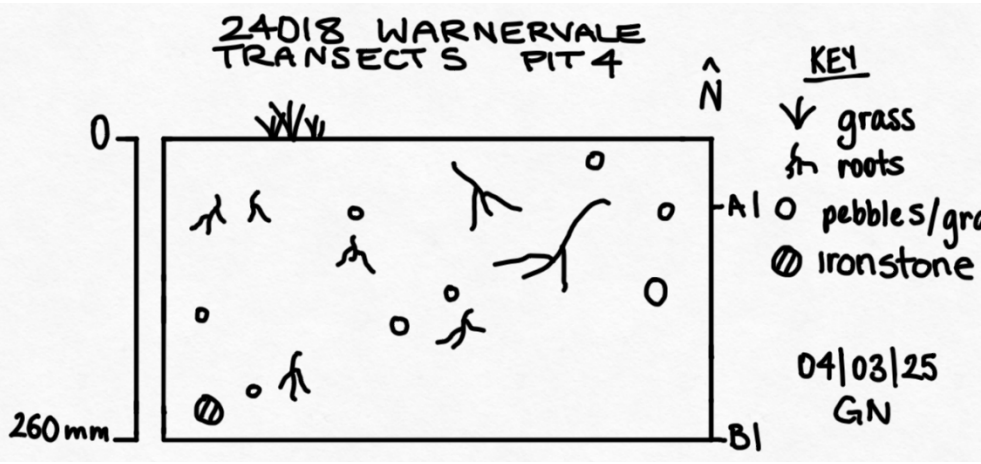
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 272 1043 746"> </div> <div data-bbox="1055 272 2051 746"> <p style="text-align: center;">24018 WARNERVALE TRANSECT S PIT B</p> <p style="text-align: right;">^ N</p> <p style="text-align: right;"><u>KEY</u> v grass in roots</p> <p style="text-align: right;">07/03/25 GN</p> <p style="text-align: left;">290mm</p> </div> </div>
SC	<p>Dimensions: 500 x 500 x 300 Landform Unit: Northern Slope</p> <p>(A1) 0 - 150mm: [10YR 3/2]. Sandy silt with <1% rootlets, 1% charcoal, 1% sub-angular ironstone. (A2) 150 - 300mm: [10YR 4/3]. Sandy silt with <1% rootlets, 1% charcoal, 2% sub-angular ironstone. (B1) Base: [10YR 5/6]. Silty clay with 5% gravel/pebbles, 5% ironstone.</p>


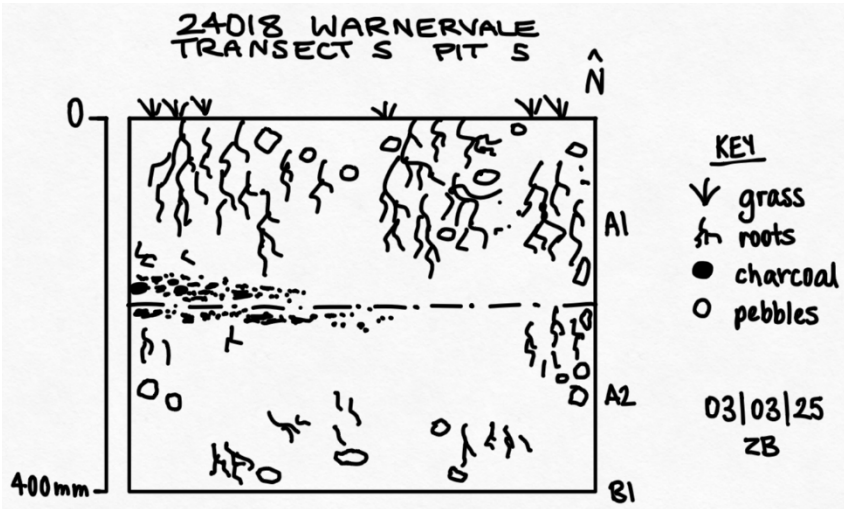
Pit	Data
	 <div data-bbox="1061 277 2045 743" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">24018 WARNERVALE TRANSECT S PIT C</p> <p style="text-align: right;">^ N</p> <div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">0</div>  <div style="margin-left: 20px;"> <p><u>KEY</u></p> <ul style="list-style-type: none"> ∨ grass fr roots ● charcoal ⊗ ironstb ○ Pebble <p>07/03/25 GN</p> </div> </div> <p style="margin-top: 10px;">300mm</p> </div>
SD	<p>Dimensions: 500 x 500 x 200</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 200mm: [10YR 3/4]. Sandy silt with 5% rootlets, <1% charcoal, 5% pebbles.</p> <p>(B1) Base: [10YR 3/4]. Silty clay with 5% gravel/pebbles.</p>

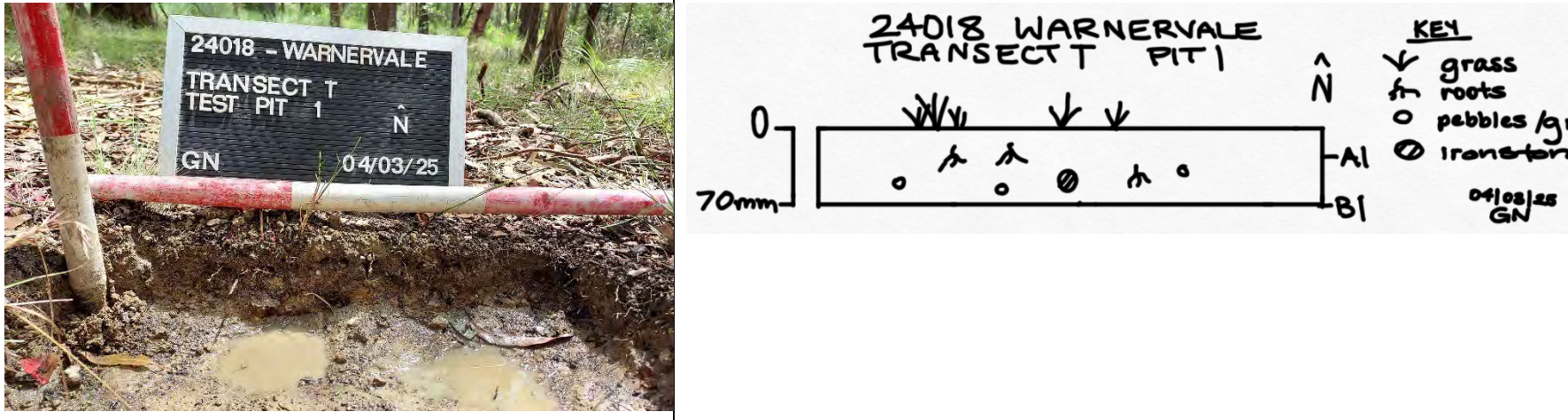
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  <p style="text-align: center;">24018 WARNERVALE TRANSECT S PIT D</p> <p style="text-align: right;">N ↑</p> <p style="text-align: right;">KEY ↓ grass √ roots ⊗ IRONSTONE 07/03/25 GN</p> </div> </div>
S2	<p>Dimensions: 500 x 500 x 500 Landform Unit: Northern Slope</p> <p>(A1) 0 - 200mm: [10YR 4/2]. Sandy silt with 5% rootlets, <1% charcoal.</p> <p>(A2) 200 - 350mm: [7.5YR 5/4]. Silty clay with <1% rootlets, 1% charcoal, 1% gravel/pebbles.</p> <p>(A3) 350 - 500mm: [7.5YR 3/4]. Clayey silt with 1% rootlets, <1% ironstone, <1% gravel/pebbles, <1% charcoal.</p> <p>(B1) Base: [7.5YR 5/8]. Silty clay with 5% gravel/pebbles.</p>


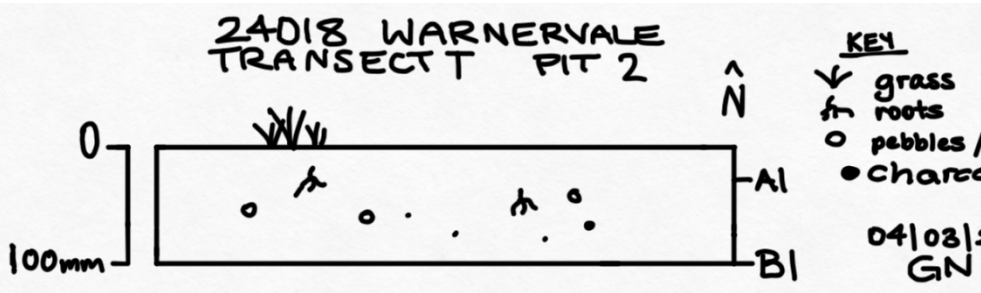
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 743"> </div> <div data-bbox="1061 277 2047 903"> </div> </div>
S3	<p>Dimensions: 500 x 500 x 400 Landform Unit: Northern Slope</p> <p>(A1) 0 - 200mm: [7.5YR 5/4]. Silty sand with <1% rootlets, <1% charcoal, <1% sub-angular rocks.</p> <p>(A2) 200 - 400mm: [10YR 6/4]. Silty sand with <1% ironstone, 1% charcoal, <1% sub-angular rocks.</p> <p>(B1) Base: [10YR 8/8]. Silty clay with 5% gravel/pebbles, 1% charcoal, <1% sub-angular rocks.</p>


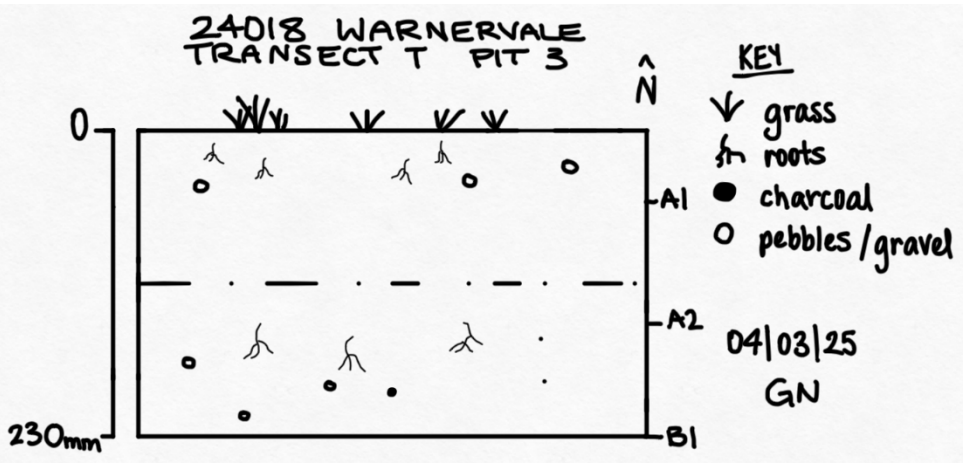
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>
S4	<p>Dimensions: 500 x 500 x 260 Landform Unit: Northern Slope</p> <p>(A1) 0 - 260mm: [10YR 3/3]. Sandy silt with 5% rootlets, 5% gravel/pebbles present throughout horizon, 1% ironstone. (B1) Base: [10YR 7/8]. Silty clay with 10% gravel/pebbles, 1% ironstone.</p>


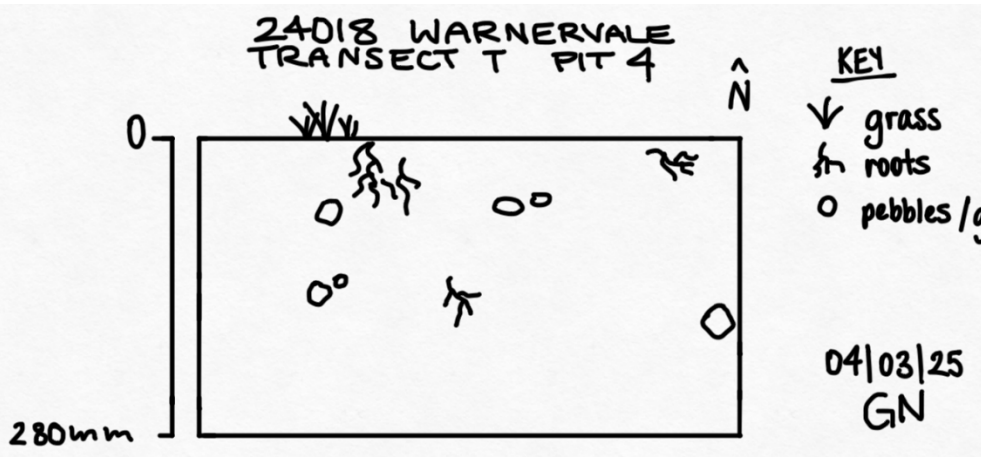
Pit	Data
	 <p>24018 WARNERVALE TRANSECT S PIT 4</p> <p>KEY ↓ grass √ roots ○ pebbles/gravel ⊗ ironstone</p> <p>04/03/25 GN</p>
S5	<p>Dimensions: 500 x 500 x 400 Landform Unit: Northern Slope</p> <p>(A1) 0 - 200mm: [10YR 4/2]. Sandy silt with 1% charcoal lense present at interface between horizon layers, 1% rootlets</p> <p>(A2) 200 - 400mm: [10YR 5/4]. Sandy clayey silt. Clay content increases to base with <1% charcoal lense, 1% rootlets, 1% sub rounded pebbles present towards base</p> <p>(B1) Base: [10YR 6/8]. Silty clay with 1% sub-rounded sandstone nodules.</p>

Pit	Data
	 
T1	<p>Dimensions: 500 x 500 x 80 Landform Unit: Northern Slope</p> <p>(A1) 0 - 80mm: [10YR 4/3]. Clayey silt with 1% rootlets, 1% gravel/pebbles present throughout horizon, <1% ironstone (B1) Base: [10YR 6/6]. 1% gravel/pebbles, 15 rootlets.</p>


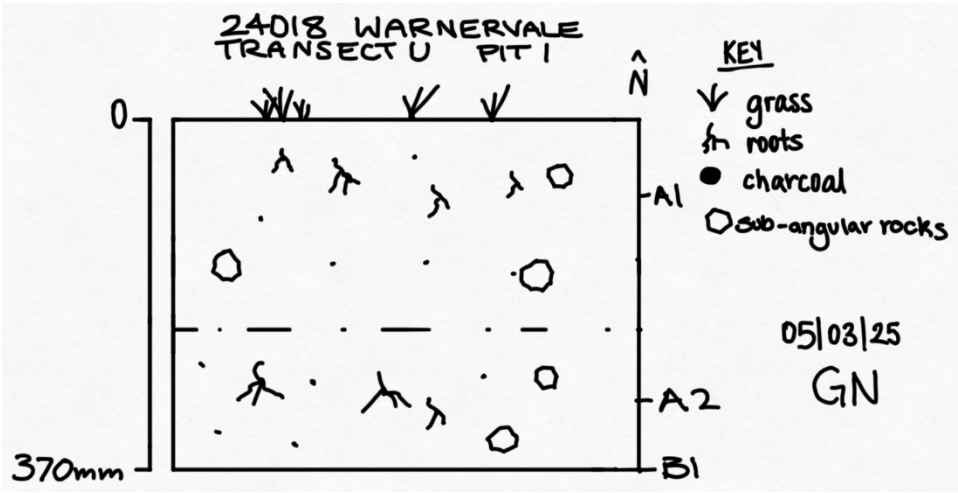
Pit	Data
	 <p>The photograph shows a test pit in a wooded area. A sign is placed at the edge of the pit, which is 70mm deep. The sign reads "24018 - WARNERVALE TRANSECT T TEST PIT 1 GN 04/03/25". To the right of the photograph is a hand-drawn diagram of the pit's profile. The diagram is a rectangle with a height of 70mm. It is divided into two layers: (A1) at the top and (B1) at the bottom. The (A1) layer contains symbols for grass roots (downward arrows), pebbles (small circles), and ironstone (circles with a dot). The (B1) layer is the base. A key on the right explains the symbols: a downward arrow for grass roots, a small circle for pebbles, and a circle with a dot for ironstone. The date "04/03/25 GN" is written at the bottom right of the diagram.</p>
T2	<p>Dimensions: 500 x 500 x 100 Landform Unit: Northern Slope</p> <p>(A1) 0 - 100mm: [10YR 7/8]. Silty clay with <1% rootlets, 1% gravel/pebbles present throughout horizon, 1% charcoal.</p> <p>(B1) Base: [10YR 6/8]. Silty clay with 5% gravel/pebbles, <1% ironstone, <1% charcoal.</p>


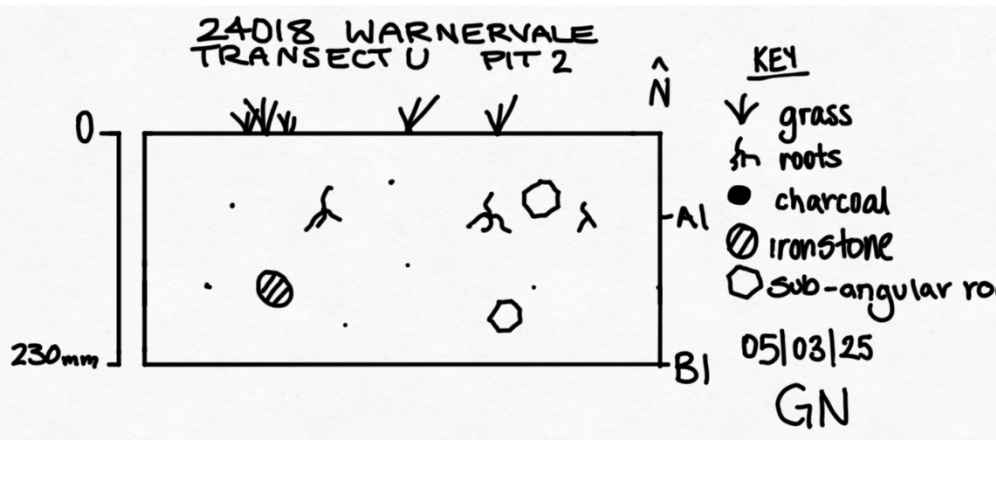
Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;"> <p style="text-align: center;">24018 WARNERVALE TRANSECT T PIT 2</p>  </div> </div>
T3	<p>Dimensions: 500 x 500 x 230 Landform Unit: Northern Slope</p> <p>(A1) 0 - 160mm: [10YR 2/1]. Sandy silt with 1% rootlets, 1% gravel/pebbles present throughout horizon, <1% charcoal. (A2) 160 - 230mm: [10YR 3/3]. Sandy silt with 1% rootlets, 1% pebbles, 1% charcoal. (B1) Base: [10YR 6/8]. Silty clay with 5% gravel/pebbles, 1% charcoal.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>
T4	<p>Dimensions: 500 x 500 x 280</p> <p>Landform Unit: Northern Slope</p> <p>(A1) 0 - 280mm: [7.5YR 2.5/1]. Sandy silt with 1% gravel/pebbles, 1% charcoal.</p> <p>((B1) Base: [10YR 6/8]. Silty clay with 5% gravel/pebbles.</p>

Pit	Data
	
	<p>Dimensions: 500 x 500 x 250 Landform Unit: Northern Slope</p> <p>(A1) 0 - 250mm: [10YR 4/2]. Sandy silt with 1% rootlets, 5% gravel/pebbles present throughout horizon. (B1) Base: [10YR 6/8]. Silty clay with 5% gravel/pebbles.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div data-bbox="286 277 1043 743"> </div> <div data-bbox="1061 277 2051 708"> </div> </div>
U1	<p>Dimensions: 500 x 500 x 370 Landform Unit: Northern Slope</p> <p>(A1) 0 - 260mm: [7.5YR 5/4]. Silty sand with <1% rootlets, <1% charcoal, <1% sub-angular rocks. (A2) 260 - 370mm: [10YR 6/4]. Silty sand with <1% ironstone, 1% charcoal, <1% sub-angular rocks. (B1) Base: [10YR 8/8]. Silty clay with 5% gravel/pebbles, <1% ironstone, <1% rootlets.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>
U2	<p>Dimensions: 500 x 500 x 370 Landform Unit: Northern Slope</p> <p>(A1) 0 - 230mm: [7.5YR 3/3]. Clayey silt with 1% rootlets, <1% charcoal, 1% sub-angular rocks. (A2) 230 - 370mm: [7.5YR 3/2]. Clayey silt with 1% rootlets, <1% charcoal, 1% sub-angular rocks. (B1) Base: [7.5YR 5/6]. Silty clay with <1% rootlets, <1% charcoal, 1% gravel/pebbles.</p>

Pit	Data
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;">  </div> <div style="width: 50%;">  </div> </div>