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Water Monitoring Data Report

14-Oct-25

The attached report contains the water monitoring data for all the licenced water monitoring points as required by the Environment Protection Licence 10232, for July to September 2025 as part of the reporting period July 2025 - June 2026.

Authorised by:

Pulp Mill Manager

Geheral Manager



Latest Publication Date:

14-Oct-25

Monitoring Location No:

9

Environment Protection Licence:

10232

Description:

Outlet pipe from the 400ML storage pond into Sandy Creek

Reporting Period:

July 2025 to June 2026

Monitoring Type:

Grab Sample

Sample Type:

Water

| 5 71 | | | | | | | |
|--------------------|------|---------------------|---------|---------|------|------------|---------|
| | | | Date of | Date of | | Compliance | |
| Parameter | Unit | Concentration Limit | Sample | Report | Data | (Yes/No) | Comment |
| BOD | mg/L | 40 | | | | | Note |
| Nitrogen (total) | mg/L | 20 | | | | | Note |
| pH | рН | 5.5 - 9.5 | | | | | Note |
| Phosphorus (total) | mg/L | 5 | | | | | Note |
| TDS | mg/L | N/A | | | | | Note |
| TSS | mg/L | 45 | | | | | Note |
| Zinc | mg/L | N/A | | | | | Note |

N/A-Not Applicable

Note: Sampling only conducted on day of discharge from 400ML Storage Dam into Sandy Creek and monthly thereafter



14-Oct-25 Latest Publication Date:

Description:

Monitoring Location No: 10 Decant Line from the Sequencing Batch Reactor **Environment Protection Licence:** 10232 Reporting Period: July 2025 to June 2026

| Monitoring Type: | Grab Sample | | | | | Sample Ty | /pe: | Water | | |
|------------------|-------------------------|-------|------------------------|------------|----------------------|-------------------|---------------|-------|------------------------|---------|
| Month | Parameter | Units | Concentration Limit | Frequency | Date of Sample | Date of Report | Report No. | Data | Compliance (Yes/No) | Comment |
| Jul-25 | BOD | mg/L | 40 | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | 5.0 | Yes | <5 |
| | Nitrogen (total) | mg/L | 20 | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | Yes | |
| | Oil and Grease | mg/L | 5 | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | Yes | <5 |
| | pH | рН | 5.5 - 9.5 | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | Yes | |
| | Phosphorus (total) | mg/L | 5 | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | Yes | |
| | Sodium Adsorption Ratio | SAR | N/A | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | N/A | |
| | TDS | mg/L | N/A | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | N/A | |
| | TSS | mg/L | 45 | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | Yes | |
| | Zinc | mg/L | N/A | 1st Period | 2-Jul-25 | 10-Jul-25 | SE285626 | | N/A | |
| Sep-25 | BOD | mg/L | 40 | 2nd Period | 2-Sep-25 | 10-Sep-25 | SE285626 | | Yes | <5 |
| 00p 20 | Nitrogen (total) | mg/L | 20 | 2nd Period | 2-Sep-25 | 10-Sep-25 | SE285626 | | Yes | |
| | Oil and Grease | mg/L | 5 | 2nd Period | 2-Sep-25 2-Sep-25 | 10-Sep-25 | SE285626 | | Yes | <5 |
| | pH | pН | 5.5 - 9.5 | 2nd Period | 2-Sep-25 2-Sep-25 | 10-Sep-25 | | | Yes | -5 |
| | | | 5.5 - 9.5 | | | 10-Sep-25 | SE285626 | | Yes | |
| | Phosphorus (total) | mg/L | | 2nd Period | 2-Sep-25 | | | | | |
| | Sodium Adsorption Ratio | SAR | N/A | 2nd Period | 2-Sep-25 | 10-Sep-25 | SE285626 | | N/A | |
| | TDS | mg/L | N/A | 2nd Period | 2-Sep-25 | 10-Sep-25 | SE285626 | | N/A | |
| | TSS | mg/L | 45 | 2nd Period | 2-Sep-25 | 10-Sep-25 | SE285626 | | Yes | |
| | Zinc | mg/L | N/A | 2nd Period | 2-Sep-25 | 10-Sep-25 | SE285626 | 0.028 | N/A | |
| Nov-25 | BOD | mg/L | 40 | 3rd Period | | | | | | |
| | Nitrogen (total) | mg/L | 20 | 3rd Period | | | | | | |
| | Oil and Grease | mg/L | 5 | 3rd Period | | | | | | |
| | pН | pН | 5.5 - 9.5 | 3rd Period | | | | | | |
| | Phosphorus (total) | mg/L | 5 | 3rd Period | | | | | | |
| | Sodium Adsorption Ratio | SAR | N/A | 3rd Period | | | | | | |
| | TDS | mg/L | N/A | 3rd Period | | | | | | |
| | TSS | mg/L | 45 | 3rd Period | | | | | | |
| | Zinc | mg/L | N/A | 3rd Period | | | | | | |
| Jan-26 | BOD | mg/L | 40 | 4th Period | | | | | | |
| | Nitrogen (total) | mg/L | 20 | 4th Period | | | | | | |
| | Oil and Grease | mg/L | 5 | 4th Period | | | | | | |
| | pH | Hq | 5.5 - 9.5 | 4th Period | | | | | | |
| | Phosphorus (total) | mg/L | 5 | 4th Period | | | | | | |
| | Sodium Adsorption Ratio | SAR | N/A | 4th Period | | | | | | |
| | TDS | mg/L | N/A | 4th Period | | | | | | |
| | TSS | mg/L | 45 | 4th Period | | | | | | |
| | Zinc | mg/L | N/A | 4th Period | | | | | | |
| Mar-26 | BOD | mg/L | 40 | 5th Period | | | | | | |
| mai Lo | Nitrogen (total) | mg/L | 20 | 5th Period | | | | | | |
| | Oil and Grease | mg/L | 5 | 5th Period | | | | | | |
| | pH | pН | 5.5 - 9.5 | 5th Period | | | | | | |
| | Phosphorus (total) | mg/L | 5 | 5th Period | | | | | | |
| | Sodium Adsorption Ratio | SAR | N/A | 5th Period | | | | | | |
| | TDS | mg/L | N/A N/A | 5th Period | | | | | | |
| | TSS | | 45 | 5th Period | | | | | | |
| | Zinc | mg/L | N/A | 5th Period | | | | | | |
| May 00 | | mg/L | | | | | | | | |
| May-26 | BOD | mg/L | 40 | 6th Period | | | | | | |
| | Nitrogen (total) | mg/L | 20 | 6th Period | | | | | | |
| | Oil and Grease | mg/L | 5 | 6th Period | | | | | | |
| | рН | pН | 5.5 - 9.5 | 6th Period | | | | | | |
| | Phosphorus (total) | mg/L | 5 | 6th Period | | | | | | |
| | Sodium Adsorption Ratio | SAR | N/A | 6th Period | | | | | | |
| | TDS | mg/L | N/A | 6th Period | | | | | | |
| | TSS | mg/L | 45 | 6th Period | | | | | | |
| | Zinc | mg/L | N/A | 6th Period | | | | | | |

VP9-10-10.5-FM-014 Surface Water Quality Summary - Upstream Sandy Creek



Latest Publication Date:

14-Oct-25

Monitoring Location No:

11

Environment Protection Licence:

10232

Description:

Sandy creek, upstream of discharge

Reporting Period:

July 2025 to June 2026

Monitoring Type:

Grab Sample

Sample Type:

Water

| Month | Parameter | Unit | Date of Sample | Date of Report | Data | Comments |
|-------|--------------------|------|----------------|----------------|------|----------|
| | BOD | mg/L | • | • | | Note |
| | Nitrogen (total) | mg/L | | | | Note |
| | pH | pН | | | | Note |
| | Phosphorus (total) | mg/L | | | | Note |
| | TDS | mg/L | | | | Note |
| | BOD | mg/L | | | | Note |
| | Nitrogen (total) | mg/L | | | | Note |
| | pH | pН | | | | Note |
| | Phosphorus (total) | mg/L | | | | Note |
| | TDS | mg/L | | | | Note |

N/A-Not Applicable

Note: Sampling only conducted on day of discharge from 400ML Storage Dam into Sandy Creek and monthly thereafter

General Note: Limits are not applicable to this monitoring point

VP9-10-10.5-FM-015 Surface Water Quality Summary - Down Stream Sandy Creek



Latest Publication Date:

Monitoring Location No: 12

Environment Protection Licence:

10232

Description:

Sandy creek, downstream of

discharge point

Reporting Period:

July 2025 to June 2026

Monitoring Type:

Grab Sample

14-Oct-25

Sample Type:

Water

| Month | Parameter | Unit | Date of Sample | Date of Report | Data | Comments |
|-------|--------------------|------|----------------|----------------|------|----------|
| | BOD | mg/L | | | | Note |
| | Nitrogen (total) | mg/L | | | | Note |
| | pН | pН | | | | Note |
| | Phosphorus (total) | mg/L | | | | Note |
| | TDS | mg/L | | | | Note |
| | BOD | mg/L | | | | Note |
| | Nitrogen (total) | mg/L | | | | Note |
| | рН | pН | | | | Note |
| | Phosphorus (total) | mg/L | | | | Note |
| | TDS | mg/L | | | | Note |

N/A-Not Applicable

Note: Sampling only conducted on day of discharge from 400ML Storage Dam into Sandy Creek and monthly thereafter General Note: Limits are not applicable to this monitoring point



Latest Publication Date: 14-Oct-25

Monitoring Location No: 13

Description:

Soil Monitoring Sites 1 to 7

Environment Protection Licence:

Reporting Period:

10232

July 2025 to June 2026

Representative Sample Sample Typ

| onitoring Type: | Representative Sample | | Sample Typ | | Soil | |
|------------------------|---|------------|----------------|----------------|--------------|------|
| Campling point | Daramotor | Unit | Date of Sample | Date of Report | Report No. | Data |
| Sampling point SMS1 | Parameter Aggregate stability | As approp. | Sample | Kehoit | iveholt ino. | Data |
| ONIOT | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | pH | pН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS2 | Aggregate stability | As approp. | | | | |
| OMOL | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | pH | pН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS3 | Aggregate stability | As approp. | | | | |
| | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | рН | рН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS4 | Aggregate stability | As approp. | | | | |
| | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | | pН | | | | |
| | рН | pri | | | | |
| SMS5 | pH Phosphorus Sorption Capacity Aggregate stability | As approp. | | | | |



Latest Publication Date:

14-Oct-25

Monitoring Location No:

Description:

13

Soil Monitoring Sites 1 to 7

Environment Protection Licence:

10232

Reporting Period:

July 2025 to June 2026

| onitoring Type: | Representative Sample | | Sample Typ | e: | Soil | |
|-----------------|--------------------------------|------------|------------|---------|------------|------|
| | | | Date of | Date of | | |
| Sampling point | Parameter | Unit | Sample | Report | Report No. | Data |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | рН | pН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS6 | Aggregate stability | As approp. | | | | |
| | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | pH | pН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS7 | Aggregate stability | As approp. | | | | |
| | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | рН | pН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |

Phosphorus Sorption Capacity
General Note: Sampling conducted every 3 years

General Note: Limits are not applicable to this monitoring point



Latest Publication Date: 14-Oct-25

Monitoring Location No: 13

13

Environment Protection Licence:

Licence: 10232 July 2025 to June 2026

Monitoring Type:

Description:

Soil Monitoring Sites 1 to 7 Representative Sample

Sample Type:

Reporting Period:

oe: Soil

| itoring Type: | Representative Sample | | Date of | Date of | 2011 | |
|----------------|---|------------------|---------|---------|------------|------|
| Sampling point | Parameter | Unit | Sample | Report | Report No. | Data |
| SMS1 | Aggregate stability | As approp. | | | • | |
| | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | pH | рН | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS2 | Aggregate stability | As approp. | | | | |
| | Aluminium | ppm | | | | |
| | Available phosphorus | ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | | | | | |
| | Exchangeable sodium percentage | ppm % | | | | |
| | Nitrate | | | | | |
| | Nitrogen (total) | ppm | | | | |
| | | ppm % | | | | |
| | Organic carbon | | | | | |
| | pH Phosphorus Sorption Capacity | pH As approp. | | | | |
| SMS3 | Aggregate stability | As approp. | | | | |
| OWOO | Aluminium | | | | | |
| | Available phosphorus | ppm ppm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable magnesium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | | ppm | | | | |
| | Exchangeable sodium | ppm % | | | | |
| | Exchangeable sodium percentage Nitrate | | | | | |
| | | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % nH | | | | |
| | pH | pH As approp | | | | |
| SMS4 | Phosphorus Sorption Capacity | As approp. | | | | |
| 3IVI34 | Aggregate stability Aluminium | As approp. | | | | |
| | | ppm | | | | |
| | Available phosphorus | ppm mS/cm | | | | |
| | Conductivity | mS/cm | | | | |
| | Exchangeable aluminium | ppm | | | | |
| | Exchangeable calcium | ppm | | | | |
| | Exchangeable natassium | ppm | | | | |
| | Exchangeable potassium | ppm | | | | |
| | Exchangeable sodium | ppm | | | | |
| | Exchangeable sodium percentage | % | | | | |
| | Nitrate | ppm | | | | |
| | Nitrogen (total) | ppm | | | | |
| | Organic carbon | % | | | | |
| | pH | pΗ | | | | |
| | Phosphorus Sorption Capacity | As approp. | | | | |
| SMS5 | Aggregate stability | As approp. | | | | |
| | Aluminium | ppm | | | | |



Latest Publication Date: 14-Oct-25

Monitoring Location No: 13 Environment Protection Licence: 10232

Description: Soil Monitoring Sites 1 to 7 **Reporting Period:** July 2025 to June 2026

Monitoring Type: Representative Sample Sample Type: Date of Date of Sampling point Unit Report No. **Parameter** Sample Report Data Available phosphorus ppm Conductivity mS/cm Exchangeable aluminium ppm Exchangeable calcium ppm Exchangeable magnesium ppm Exchangeable potassium ppm Exchangeable sodium ppm Exchangeable sodium percentage Nitrate ppm Nitrogen (total) ppm Organic carbon % рН рН Phosphorus Sorption Capacity As approp. SMS6 Aggregate stability As approp. Aluminium ppm Available phosphorus ppm Conductivity mS/cm Exchangeable aluminium ppm Exchangeable calcium ppm Exchangeable magnesium ppm Exchangeable potassium ppm Exchangeable sodium ppm Exchangeable sodium percentage % Nitrate ppm Nitrogen (total) ppm Organic carbon % pH pН **Phosphorus Sorption Capacity** As approp. SMS7 Aggregate stability As approp. Aluminium ppm Available phosphorus ppm Conductivity mS/cm Exchangeable aluminium ppm Exchangeable calcium ppm Exchangeable magnesium ppm Exchangeable potassium ppm Exchangeable sodium ppm Exchangeable sodium percentage % Nitrate ppm Nitrogen (total) ppm Organic carbon % рН pH

As approp.

General Note: Sampling conducted every 3 years

General Note: Limits are not applicable to this monitoring point

Phosphorus Sorption Capacity



VP9-10-10.5-FM-018 Groundwater Monitoring Bores - Depth

| Latest Publication Date: | 14-Oct-25 | | | | | | | | | | | | | | | | |
|---|--------------------------------------|---------------|------|------|------|--------|------|------|------|-------------|--------------|----------------|--|-----------|------|------------------|-------|
| Monitoring Location No: | 14 | | | | | | | | | | Environm | ent Protection | Environment Protection Licence: 10232 | 10232 | | | |
| Description: | Groundwater Monitoring Bores - Depth | g Bores - Dep | oth | | | | | | | | Reporting | Period: | Reporting Period: July 2025 to June 2026 | June 2026 | | | |
| Monitoring Type: | Grab Sample | | | | | | | | | | Sample Type: | .be: | Depth | | | | |
| Month | Date of Sample | Unifs – | | | | | | | | Borehole No | | | | | | | |
| | | | BH1 | BH2 | BH3 | BH7S | BH7D | BH8S | BH8D | ВН9 | BH10D | BH11S | BH10D BH11S BH11D BH13 | BH13 | BH14 | BH14 BH15S BH15D | BH15D |
| Jul-25 | 2-Jul-25 | E | 5.00 | 4.80 | 6.90 | Note 1 | 6.85 | 2.00 | 2.35 | 9.35 | 4.15 | 2.75 | 2.60 | 0.85 | 1.05 | 3.35 | 2.95 |
| Oct-25 | | Ε | | | | | | | | | | | | | | | |
| Jan-26 | | Ε | | | | | | | | | | | | | | | |
| Apr-26 | | Ε | | | | | | | | | | | | | | | |
| General Note: I imits are not applicable to this monitoring | nicable to this monitoring r | oint. | | | | | | | | | | | | | | | |

General Note: Limits are not applicable to this monitoring point

Note 1- Bore empty

Note 2- All readings taken from top of casing



| Latest Publication Date: | : 14-Oct-25 | | | | | | | | | | | | | | | | | | | | |
|--------------------------|--|---------------|---------|-----------|----------|------------------------------|--------------|---------------------------------------|-----------|--------|------|------|------|--------------|-------|-------|-------|------|------|-------|-------|
| Monitoring Location No: | . 14 | | | | | Environme | nt Protectio | Environment Protection Licence: 10232 | 10232 | | | | | | | | | | | | |
| Description: | Groundwater Monitoring Bores - Quality | res - Quality | | | | Reporting Period: | Period: | July 2025 to June 2026 | June 2026 | | | | | | | | | | | | |
| Monitoring Type: | Grab Sample | | | | | Sample Type: | be: | | | | | | | | | | | | | | |
| Month | Parameter | Units | Freq | Date of | 200 | Report No. | | | | | | | Sa | Sample Value | | | | | | | |
| | | | | эашые | Кероп | | BH1 | BH2 | BH3 | BH7S | BH7D | BH8S | BH8D | ВНЭ | BH10D | BH11S | BH11D | BH13 | BH14 | RH150 | BH150 |
| Jul 25 | Conductivity | mS/cm | 1st Ort | 02-Jul-25 | 10-Jul-2 | 02-Jul-25 10-Jul-25 SE285623 | 330 | 140 | 180 | Note 1 | 530 | 260 | 200 | 620 | 340 | l | | | | | 320 |
| | Nitrate | mdd | 1st Ort | 02-Jul-25 | 10-Jul-2 | 02-Jul-25 10-Jul-25 SE285623 | 2.10 | 5.50 | 0.04 | Note 1 | 0.02 | 3.00 | 3.00 | 11.00 | 5.20 | 0.01 | 0.02 | 0.15 | 0.70 | 6.90 | 6.80 |
| | Hd | Hd | 1st Ort | 02-Jul-25 | 10-Jul-2 | 02-Jul-25 10-Jul-25 SE285623 | 5.90 | 5.80 | 6.40 | Note 1 | 6.60 | 7.00 | 6.80 | 6.70 | 7.10 | 6.70 | 6.60 | 7.30 | 6.80 | 7.20 | 6.60 |
| Oct 25 | Hd | H | 2nd Ort | | | | | | | | | | | | | | | | | | |
| Jan 26 | Conductivity | mS/cm | 3rd Ort | | | | | | | | | | | | | | | | | | |
| | Nitrate | mdd | 3rd Ort | | | | | | | | | | | | | | | | | | |
| | Hd | Hd | 3rd Ort | | | | | | | | | | | | | | | | | | |
| Apr 26 | Hd | Hd | 4th Ort | | | | | | | | | | | | | | | | | | |
| General Note: Limits are | General Note: Limits are not applicable to this monitoring | taio | | | | | | | | | | | | | | | | | | | |

General Note: Limits are not applicable to this monitoring point Note 1- Bore empty