

|                                              |                 |          |                            |
|----------------------------------------------|-----------------|----------|----------------------------|
| PERMIT NUMBER                                | BT19081X        | OPERATOR | JLA DISPOSAL LTD           |
| INSTALLATION                                 | PALLEG PHASE II | FORM NO. | January to June Full Suite |
| REPORTING LEACHATE MONITORING FOR THE PERIOD |                 | FROM     | 01/01/2021                 |
|                                              |                 | TO       | 30/06/2021                 |

| Monitoring Point | Substance/ Parameter            | Reference Period | Results | LoD/Units | Test Method    | Sample Date and Times | Uncertainty |
|------------------|---------------------------------|------------------|---------|-----------|----------------|-----------------------|-------------|
| L1               | Ammoniacal Nitrogen             | January to June  | 601     | mg/l      | TM099          | 28/06/2021            |             |
| L1               | Arsenic                         | January to June  | 83.2    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Biochemical Oxygen Demand (BOD) | January to June  | 116     | mg/l      | TM045          | 28/06/2021            |             |
| L1               | Boron                           | January to June  | 8080    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Cadmium                         | January to June  | <0.08   | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Calcium                         | January to June  | 174     | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Chloride                        | January to June  | 449     | mg/l      | TM097          | 28/06/2021            |             |
| L1               | Chromium                        | January to June  | 78.3    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Chemical Oxygen Demand COD      | January to June  | 1140    | mg/l      | TM107          | 28/06/2021            |             |
| L1               | Copper                          | January to June  | <0.3    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Electrical conductivity         | January to June  |         | uS/cm     | TM120          | 28/06/2021            |             |
| L1               | Herbicides                      | January to June  | 24.9    | mg/l      |                | 28/06/2021            |             |
| L1               | Iron                            | January to June  | 0.0409  | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Lead                            | January to June  | <0.2    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Magnesium                       | January to June  | 76.3    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Manganese                       | January to June  | 185     | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Mercury                         | January to June  | <0.01   | mg/l      | TM183          | 28/06/2021            |             |
| L1               | Nickel                          | January to June  | 29.9    | mg/l      | TM152          | 28/06/2021            |             |
| L1               | Organchloride                   | January to June  |         | ug/l      |                | 28/06/2021            |             |
| L1               | Organophosphorous (VOC's)       | January to June  | 6.12    | ug/l      | TM208          | 28/06/2021            |             |
| L1               | Organophosphorous Pesticides    | January to June  | 0.3     | ug/l      | TM344          | 28/06/2021            |             |
| L1               | Organotins                      | January to June  | 135     | ug/l      | TM328          | 28/06/2021            |             |
| L1               | Pesticides                      | January to June  | <0.215  | mg/l      | TM343          | 28/06/2021            |             |
| L1               | pH                              | January to June  |         | pH units  | TM133          | 28/06/2021            |             |
| L1               | Potassium                       | January to June  | 127     | mg/l      | TM083          | 28/06/2021            |             |
| L1               | Sodium                          | January to June  | 395     | mg/l      | TM083          | 28/06/2021            |             |
| L1               | Sulphate                        | January to June  | 15      | mg/l      | TM098          | 28/06/2021            |             |
| L1               | Temperature C                   | January to June  |         | °C        | Field Measured | 28/06/2021            |             |
| L1               | Total Alkalinity                | January to June  | 3440    | mg/l      | TM043          | 28/06/2021            |             |
| L1               | Total Organic Carbon            | January to June  | 292     | mg/l      | TM090          | 28/06/2021            |             |
| L1               | Total Oxidised Nitrogen         | January to June  | <0.5    | mg/l      | TM102          | 28/06/2021            |             |
| L1               | Triazine                        | January to June  |         | mg/l      |                | 28/06/2021            |             |
| L1               | Zinc                            | January to June  | 4.08    | mg/l      | TM152          | 28/06/2021            |             |

Signed JL Adams  
PRINT NAME John Adams

Date 23/07/2021