

## Drill Log #2749

Site	Erskine Park Landfill	Well ID	J094
Date Drilled	06-04-2020	Responsible Person	Benjamin Ford
Approved Drill Depth (mBGL)	40	Well Casing Diameter (mm)	225

### WELL COMPLETION DETAIL

Ground/Liner Level ↓		Length of Rise 1
Well Seal Length (m) 3.5	↑ W E L L S E A L ↓	Length of Plain Pipe (m) 4
Length of Gravel Above Last Perforation (m) 0.5		↖ Plastic Seal Yes
Length of Gravel Below Last Perforation (m) 36	↑ 0 0 0 0 0 0 0 0 0 0 ↓ END CAP	Length of Perforated Pipe (m) 35.5

### WELL COMPLETION SUMMARY

Depths are measurements of Metres Below Ground Level (mBGL) - Ground Level = 0

Completed Drilling Depth (mBGL)	40	Completed Well Casing Depth (m)	40
Well Type	Gas	Location Left Clean	Yes

<b>Well Seal Type</b>	Clay/Bentonite	<b>Plastic Seal Type</b>	Bag
<b>Well Casing Rating</b>	8	<b>End Cap Type</b>	Butt Welded
<b>Plain Pipe Start Depth (mBGL)</b>	0	<b>Plain Pipe End Depth (mBGL)</b>	4
<b>Perf Pipe Start Depth (mBGL)</b>	4.5	<b>Perf Pipe End Depth (mBGL)</b>	40
<b>Well Seal Start Depth (mBGL)</b>	0	<b>Well Seal End Depth (mBGL)</b>	3.5

#### WASTE STREAM

Interval Start (mBGL)	Interval End (mBGL)	Waste Stream	Other
2	10	Other	Industrial waste/ household
10	20	Other	Industrial waste/ household
20	30	Other	Industrail waste/ household
30	40	Other	Industrail waste/ household

#### PHOTO COMPLETE WELL



Created on June 5 at 7:04 AM (AEST). Last updated by [Kirkland, Mark](#) on June 5 at 6:27 PM (AEST). Owned by [Mark Kirkland](#).