2017

run energy

2017-11-01 06-48 AM Leigh Brown

Job Number				Well ID	Drilling Team/Contractor
10951-MRL Environmental Wells				X459	Civil Group - Andy W
Well Type				Responsible Person	Location
Gas				Justin Brown	Melbourne Regional Landfill
Well Completion Detail				Approved Drill Depth (mBGL)	Well Casing Diameter (mm)
				13.6	225
			Length of Riser (m)	Waste Stream	and Comments
Ground/Liner Level	Û		1.5	0m - 1.8m = Damp bro	wn soil
		P L A I N	Plain Pipe Length (m)	1.8m - 4m = Damp soil / dark rubbish	
Well Seal Length (m)	←WELL SEAL→			4m - 6m = Damp black rubbish	
wen sear Length (iii)				6m - 8m = Damp black rubbish	
4.5			5	8m - 10m = Damp black rubbish / soil	
				10m - 12m = Damp bla	ck rubbish / soil
				12m - 13.6m = Wet black	rubbish
	4				
		E			
L			L		
Length of Gravel Above Last Perforation (m)	←Gravel→		NPlastic Seal (Yes/No)		
0.5	←Gra		Yes		
	Γ	0			
Length of Gravel	ravel→	0			
		0			
		0			
		0			
		0			
		0			
		0	Length of Perforated Pipe (m)		
Below Last Perforation (m)		0			
8.6	¥	0	8.6		
		0			
		0			
		0			
		0			
		0			
		0			
		End Cap			
Well Completion Summary Depths are Measurements of Metres Below Ground Level (mBGL) - Ground Level = 0					
Plain Pipe Start Depth (mBGL)			ı	Completed Drilling Depth (mBGL)	Well Seal Type
Plain Pipe End Depth (mBGL)			5	13.6	Clay/Bentonite
Perf Pipe Start Depth (mBGL)			5	Completed Well Casing Depth (m)	Plastic Seal Type
Perf Pipe End Depth (mBGL)			13.6	13.6	Bag
Well Seal Start Depth (mBGL)			0	Well Casing Rating (PN)	End Cap Type
Well Seal End Depth (mBGL)			4.5	16	Butt-Welded
Gravel Start Depth (mBGL)			4.5	Location Left Clean (Yes/No)	Responsible Person Sign Off
• ` ` /			13.6	Yes	4
Gravel End Depth (mBGL)					<u> </u>