2017-03-05 09-35 AM Andrew Keys



Job Number				Well ID	Drilling Team/Contractor
-					Landfill Drilling
Well Type				Responsible Person	Location
Gas				Andrew Keys	Tamworth
Well Completion Detail				Approved Drill Depth (mBGL)	Well Casing Diameter (mm)
				Tr (-)	, ,
Length of Riser (m)				Waste Stream	and Comments
Ground/Liner Level ↓			.5	0 - 1m Clay Cap	
Glound/Enter Lever V		P L A I N P I P E	··	o money cop	
			Plain Pipe Length (m)	1 - 7m Damp Domestic W	/aste
Well Seal Length (m)					
4			4.5	7 - 10m Wet Domestic Wa	aste
				10 - 15m Extremely Wet [Domestic Waste
Length of Gravel Above Last	1		►Plastic Seal (Yes/No)		
Perforation (m)	←Gravel→		Yes		
	Ψ.	0			
		0			
		0			
		0			
		0			
		0			
		0			
		0			
Length of Gravel Below Last Perforation	+Gravel→	0	Length of Perforated Pipe (m)		
(m)		0 0			
10.5			10.5		
		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)			0	Completed Drilling Depth (mBGL)	Well Seal Type
Plain Pipe End Depth (mBGL)			4.5	15	Clay/Bentonite
Perf Pipe Start Depth (mBGL)			4.5	Completed Well Casing Depth (m)	Plastic Seal Type
Perf Pipe End Depth (mBGL)			15	15	Bag
Well Seal Start Depth (mBGL)			0	Well Casing Rating (PN)	End Cap Type
Well Seal End Depth (mBGL)		4	16	Butt-Welded	
Gravel Start Depth (mBGL)			4	Location Left Clean (Yes/No)	Responsible Person Sign Off
Gravel End Depth (mBGL)			15	Yes	r ^a r ap
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