As Built Drilling Log

run energy

		Gas Well ID	Construction Supervisor
		GO67	Andrew Keys
Job Number		**Responsible Person**	**Location**
9991		Chris Watkins/Luke Shlecta	Erskine Park Landfill
Drill String Detail		**Approved Depth Of Drilling**	**Well String Diameter/Rating**

Drill String Detail		Approved Depth Of Drilling: 38 m	Well String Diameter/Rating: 225 mm/PN 12.5
Top Of Pipe Above Ground	1.5 m	**Waste Stream and Comments**	
Ground/Liner Level		Clay, Soil, Sand to 1.5m	
Plain Pipe Length m 4.5	Plain Pipe — Clay Plug Depth m 3	Rubbish with sand soil composit down to 4.4m	
		Small amounts of Dirt and Clay, then back into Dry Rubbish down to 9m where Rubbish Became Damp	
	Bentonite (1000 mm) — plastic bag base	Some Dirt and Clay Evident till approx 10m .	
	Rock 500mm above last Perforation	Dry Dirt impregnated Rubbish down to 15m where Rubbish became damp to 16m	
Depth of Perforation m 33.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 — Depth Of Rock m 34 — End Cap	Dirt and Clay down to 20m	
		Black sand with Rubbish to 24m wheresome moisture did s Rubbish remained damp down to 27m where it dried up	
		Small amounts of dirt and Clay down to 30m	
		Dry Rubbish with Broken bricks and Industrial waste down t	

Well Completion from GL Summary		
Depth of plain well string	4.5	m
Depth of clay plug	3	m
Depth of Bentonite plug	1	m
Depth of Rock	34	m
Depth of perforated well string	33.5	m

Date Completed	Completed Drilling Depth	Completed Well String Depth
2016-08-27	38 m	38 m
Bentonite Plug Completed	☒	Sign Off — A. Kers
Location Left Clean	☒	