



26th July 2018, Manchester University Place, Theatre A Contaminated Land and Groundwater:

Resources past and future

9:00 am	Registration and coffee	
9:30 am	Welcome	Molly Brown (IGE Consulting Ltd)
9:40 am	Industrial landfill remediation	D 1 (D0)()
	Badnells Pit and Sandford Farm landfill case studies	Dave Jacob (RSK)
10:05 am	Soil organic matter management	John Williams (ADAS)
10:30 am	Questions	Molly Brown (IGE Consulting Ltd)
10:40 am	Poster competition	Amy Juden (Arup)
11:00 am	Coffee	
11:20 am	Mines gas - hazards and opportunities	Simon Talbot (GGS)
11:45 am	Understanding former gasworks sites	Russell Thomas (WSP)
12:10 pm	Questions	Kristian Fox (Atkins)

12:20 pm Lunch and posters OR workshop session 1



1:30 pm Lunch and posters OR workshop session 2

Workshop A: Room 4.211 BGS geoscience tools for brownfield practitioners	Darren Beriro (BGS)
Workshop B: Room 4.212 Waste classification – down & dirty	lan Bishop (One Touch Data)
Workshop C: Room 4.213 Sampling Groundwater at Contaminated Sites	Peter Dumble (PD Hydrogeology) and Kayleigh Smith (Insitu)





2:30 pm	Welcome back	Katherine Ashdown (Jacobs)
2:35 pm	The importance of appropriate water monitoring in sand and gravel quarries	Deborah Thomas (Envireau Water)
3:00 pm	Hydrogeological risk assessments for onshore oil and gas exploration projects	Laura Ward (The Envrionment Agency) and Jenny Lightfoot (Arup)
3:25 pm	Questions	Katherine Ashdown (Jacobs)
3:35 pm	Coffee	
3:55 pm	The potential of utilising heat energy from groundwater in abandoned coal mines: results of a ground investigation at Caerau, Upper Llynfi Valley, South Wales	Peter Brabham (Cardiff University)
4:20 pm	Historical landfill impact on groundwater - case study	Leon Warrington (Hydrock)
4:45 pm	Questions	Clay Durrant (The Environment Agency)
4:55 pm	Results of poster competition. Interactive feedback session and closing remarks.	Sarah Hey (Hydrock)
5:30 pm	End of conference	