

Incident Severity / Category	Date of incident (dd/mm/yy)	Time of accident Hr (24)	Foundation Site Activity	Type of incident	Cause of incident - (training/ procedures/ complaint etc)	Outline / Description
Minor Incident	22/03/16	12.25	Rotary site	Spill	Mechanical Failure	Rig suffered an oil leak due to a hose connection becoming loose.
Near miss	07/01/16	17.11	Drilling/Minipile site	other	training	Reporter advised that the C6 Rig was removing rods from an inlet tunnel. At 1.5 metres, gas was then encountered in the tunnel causing venting of the tunnel to the surface. The gas was monitored and found to contain Hydrogen Sulphide. The area around the rig was closed until the gas level returns to normal, there was 2 hours of lost time. The Reporter also stated that this incident should rectify itself by the morning.
Minor Incident	26/02/16	13:48	Rotary site	Spill	maintenance	Reporter advised whilst extracting casing from Pile 12.2, a main hydraulic hose-pipe burst on the Weldex telescopic crawler crane. The crane dumped approximately 100litres of hydraulic oil on the piling mat. Nowhere near any water courses or drains. Spillage was contained using spill kits, absorbent mats and granules. This morning, scraped up the contaminated ground and put it into the skip for contaminated waste disposal. Skanska General Foreman was made aware last night, and Cementation Project Manager (Sam Powrie) has been made aware today.
Minor Incident		03:50	Rotary site	Waste	training	Whilst drilling between the south wash towers the crew noticed wood coming up which was causing an unknown obstruction. The wood fibres were being mixed with the muck from the drilling process and the muck that was removed was sent away as a non-hazardous material to be disposed of at an approved tip (Cranfield Golf Centre). Before being tipped the muck was visually inspected and as the muck contained the wood fibres it was rejected resulting in 8 wagons returning to site. The muck which came back was segregated from other muck piles and the site is currently awaiting approval to have the muck removed.
Near miss	08/03/16	0.46	CFA/DFA site	other	Lack of training	When unlocking an extension bar the hydraulic hoses became caught under the auger cleaner, when the rig driver raised the drill head he snapped off the arm on the side off the drill head causing it to hang down only held in place by the hydraulic hoses.
Minor Incident	22/01/16	10.45	CFA/DFA site	Spill	Wear and Tear	During piling operations, the hydraulic hose on the B250 piling rig burst causing hydraulic oil (approx. 10L) spill onto the platform.
Minor Incident	11/02/16	8.00	Rotary site	Spill	Lack of communication between nighshift and dayshift	The day-shift Operative opened a valve on the Bentonite Plant, however unknown to him another valve on the line had been opened during the night-shift causing a bentonite spillage on site (Approx. 50L).
Minor Incident	12/02/16	11.20	Driven site	Spill	Wear and Tear	On the Junttan PM20 (B30), it has been noticed that there is a hydraulic leak coming from the main hydraulic system causing hydraulic oil to spill onto the platform (approx. 20L). Note: Site Crew are approx. 1000yards from the sea.
Minor Incident	18/02/16	11.40	CFA/DFA site	Spill	Worn hose	Whilst concreting the 3rd pile of the day, a large hydraulic hose burst on the rotary table causing hydraulic oil to spill.
Minor Incident	18/02/16	13.40	Driven site	Spill	Wear and Tear	A hydraulic hose on the Hammer of the B30 burst causing hydraulic oil to spill onto the platform. Approx. 5L of oil sprayed across the piling platform during the burst.
Minor Incident	18/03/16	10.00	Vibro / Ground stab'n site	discharge	Wear and Tear	During operations supervisor noticed a slight leak on the offside of the rig and informed operator to stop works to assess, on further investigation it was found to be a split hydraulic hose from the pump.
Minor Incident	22/03/16	10.00	Driven site	Spill	Wear and Tear	Whilst driving a pile, the hydraulic hose burst causing oil to spill (approx. 25L) onto the platform.
Minor Incident	29/03/16	15.00	Driven site	Spill	Wear and Tear	Whilst site were driving a pile, the hydraulic hose burst (this is a different hose to what burst on the 22/03/2016); approx. 25L of hydraulic oil has spilled onto the platform.
Minor Incident	31/03/16	9.10	Rotary site	discharge	Hole in bund	Bentonite Operative had a spillage inside his bund, however at one end of the bund there was a hole - which was unknown to BBGE - which caused bentonite to seep through the hole and onto the public road. (approx. a couple of litres were spilt)
Major Incident	08/03/16	1600.00	Grouting site	Spill	procedure	grouting of mineworkings. During routine inspection of a stream running through an adjacent ravine it was identified that grout had appeared from the ground and spilled into the stream. it is noted that there were no discernable outlets or broken ground from which the grout spilled
Minor Incident	30/03/16	0.30	Perm. Office	discharge	Management of surface water run off	During an audit of the workplace it was observed small amounts of contaminated water were observed ponding at the edge of the plant yard. There was no apparent source that could have caused the contamination. The area has been cleaned and regular monitoring is now being undertaken.
Near miss	02/03/16	10:00	Rotary site	Spill	Hydraulic hoses leak	Hydraulic hose leaking on power pack