

Appendix K

Transformer decontamination records

Oil Cooled Transformer Decontamination Record

Transformer Identity	'M'
Circuit Reference	Nylon Switch House, Panel 07
Voltage	11000/415
Plant	Services
Location	No.1 Cooling Tower

Final State of Cleanliness	Oil drained & disposed of. Drain valve closed.
Potential Residual Hazards	Residual oil remaining in tank, containing PCBs.
Oil P.C.B. content (based on last known analysis)	1 ppm.
Physical Disconnections	All power cables removed from transformer.

	PRINT	SIGNED	DATE:
Equipment decontaminated, ready for handover (System Owner)			10/05/2010
Equipment Sufficiently Decontaminated (Production Manager)			
Other Relevant personnel (if applicable)			

Oil Cooled Transformer Decontamination Record

Transformer Identity	'D'
Circuit Reference	N/A (Previously redundant)
Voltage	11000/415
Plant	Acids 1
Location	North-South Service Road

Final State of Cleanliness	Oil drained & disposed of. Drain valve closed.
Potential Residual Hazards	Residual oil remaining in tank, containing PCBs.
Oil P.C.B. content (based on last known analysis)	15 ppm.
Physical Disconnections	All power cables removed from transformer.

	PRINT	SIGNED	DATE:
Equipment decontaminated, ready for handover (System Owner)			10/05/2010
Equipment Sufficiently Decontaminated (Production Manager)			
Other Relevant personnel (if applicable)			