

Appendix E

Photographic Log

Appendix E - Pollution Prevention Photographic Log

CLIENT: Invista

PHOTOGRAPH #: 1

COMMENT:

An example of a kerb, internal drain leading to effluent sump and acid resistant tiling.



CLIENT: Invista

PHOTOGRAPH #: 2

COMMENT:

Tanks were designed to facilitate visual detection of leaks. Most tanks were constructed on plinths with a clear break between the base of the tank and the top of the plinth.



Appendix E - Pollution Prevention Photographic Log

CLIENT: Invista

PHOTOGRAPH #: 3

COMMENT:

Chemical transfers were carried out in contained zones with drains leading to containment sumps.



CLIENT: Invista

PHOTOGRAPH #: 4

COMMENT:

Containment for drum storage.



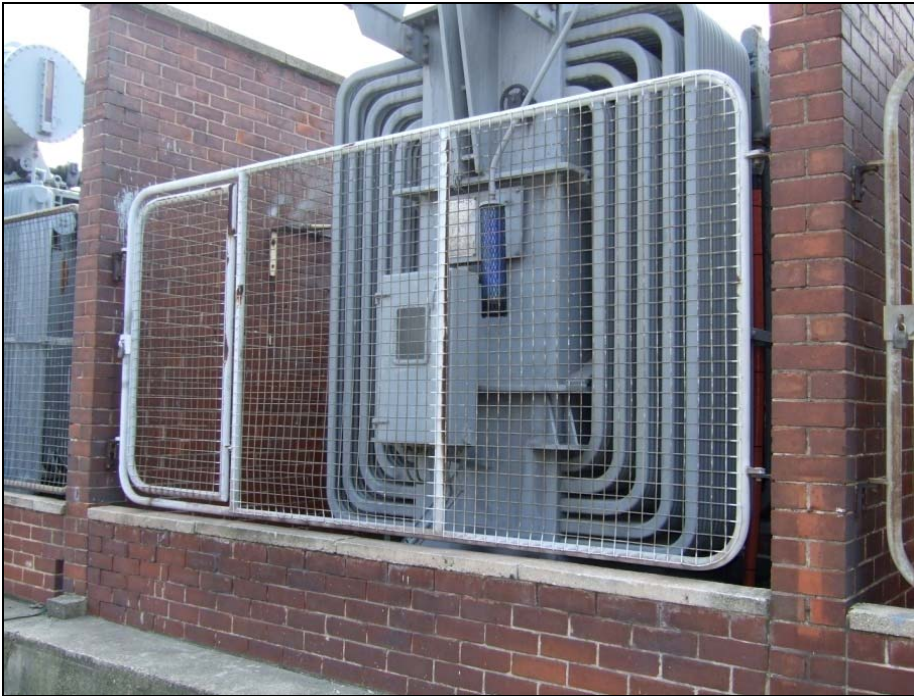
Appendix E - Pollution Prevention Photographic Log

CLIENT: Invista	
PHOTOGRAPH #: 5	
COMMENT: Containment for IBC – note plug in discharge line.	

CLIENT: Invista	
PHOTOGRAPH #: 6	
COMMENT: Water treatment chemicals were stored in double skinned containers as shown.	

Appendix E - Pollution Prevention Photographic Log

CLIENT: Invista	
PHOTOGRAPH #: 7	
COMMENT: Water treatment chemicals stored in double skinned containers.	

CLIENT: Invista	
PHOTOGRAPH #: 8	
COMMENT: Transformers located in secure bunded compound	