

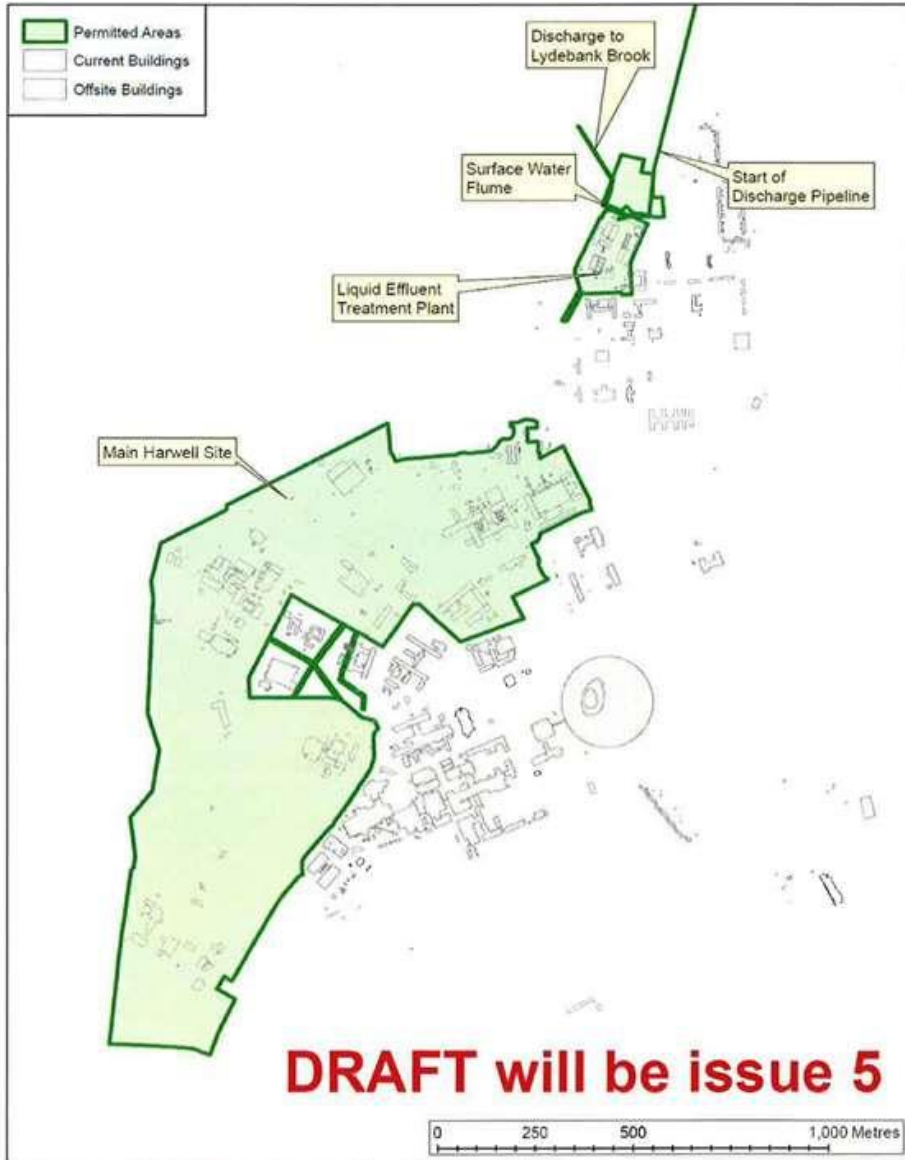
Harwell Site Stakeholder Group

Rebecca Cleverley
8 December 2016

Aerial view of Harwell site



Permitted areas



	Drawn By	T Roworth	TITLE	
	Checked By	G Stonell	Location of Main Facilities and the Boundary of the Harwell Permitted Site	
	Approved By	P Atycio	ISSUE	DATE
			5	06/05/2016
			FIRST ISSUE DATE	27/11/14
			DRG No.	HDRD/GIS140085

Permitting and compliance



Permit with introductory note

The Environmental Permitting (England & Wales) Regulations 2010

Magnox Limited

Harwell Site
Harwell Oxford Science Campus
Didcot
Oxfordshire
OX11 0DF

Permit number
EPR/PB3598DX

	RSR Compliance Assessment Report (Environmental Permitting Regulations)	Report ID: I/20150925/PB3598DX
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This form will report compliance with your permit as determined by an Environment Agency officer			
Site	Harwell	Site Ref	
Operator	Magnox Ltd	Permit Ref	EPR/PB3598DX
Date of assessment	25 September 2015	National Security Direction?	YES
What parts of the permit were assessed	1.1.1(a), 2.3.1, 2.3.3(b), 3.1.5, 3.2.1(a)		
Assessment	Site inspection	Activity:	Decommissioning
Recipient's name/position	Radioactive Waste Adviser		
Officer's name	Rebecca Cleverley	Date issued & delivery method	Hand / Post / Email / Fax

Section 1 - Compliance Assessment Summary

This is based on the requirements of the permit under the Environmental Permitting Regulations. A detailed explanation and any action you may need to take are given in the "Detailed Assessment of Compliance" (section 3). This summary details where we believe any non-compliance with the permit has occurred, the relevant condition and how the non-compliance has been categorised using our [Compliance Classification Scheme \(CCS\)](#). CCS scores can be consolidated or suspended, where appropriate, to reflect the impact of some non-compliances more accurately. For more details of our CCS scheme, contact your [local office](#).

Permit Conditions and Compliance Summary		Condition(s) breached	
a) Permitted activities	1. Specified by permit	Y	None identified
b) Infrastructure	1. Engineering for prevention & control of pollution	N	
	2. Closure & decommissioning	N	
	3. Site drainage engineering (clean & foul)	N	
	4. Containment of stored materials	Y	None identified
	5. Plant and equipment	N	
c) General management	1. Staff competency/ training	N	
	2. Management system & operating procedures	Y	None identified
	3. Materials acceptance	N	
	4. Storage handling, labelling, segregation	Y	None identified
d) Incident management	1. Site security	N	
	2. Accident, emergency & incident planning	N	
e) Emissions	1. Air	N	
	2. Land & Groundwater	N	
	3. Surface water	N	
	4. Sewer	N	
	5. Waste	Y	None identified
f) Amenity	1 to 5	N/A	



Discharges and environmental impacts

RIFE - 19

Radioactivity in Food and the Environment, 2013



2014

RIFE - 20

Radioactivity in Food and the Environment, 2014



2015

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