





Cat	chment ba	sed thre	shold e	xceedence
Uses	either Seasonal e	exposure or Pe	esticide speci	ific loadings :
CatchI	5 : Chemicals and Crops	? ×		
Select Che	emical and Crop osate Select by Samma C Srea	of Interest	Yearly Spread - 1 	Isoproturon on Wheat for River Learn Weather Data - Current http://www.setencet.com/gogtPaid Patrocke.com/pgff
Bopro Special State	turon ing Cereals State ter Darkey ter Cereals Minimum Cereals Minim	Solo Data Window Heb Cook Data Window Heb Cook Data Window U Die = 123 - 3 - 4 - 4 Cook Data Bagraturan on Wheat 1000 Peak 9.24 old (%): 100 100		400 400 400 400 400 400 400 400





































Cranfield

CIWEM's position

National Soil Resources Instit

CIWEM recognises the considerable reductions in leakage made by water companies in recent years.

CIWEM recommends that a Best Available Technique not Entailing Excessive Cost (BATNEEC) type approach be considered for leakage target setting within an economic framework.

>CIWEM recommends that the ownership of supply pipes be transferred to the water companies.

>CIWEM recommends that in the long term, all water use should be metered for the purposes of water conservation and more accurate leakage measurement.

CIWEM supports an holistic approach to leakage control, by considering the components of leakage and selection of appropriate policies.







