

July 2017

Waste Review and Action Plan

Ashwood Farm

Waste Stream	Avoidance Y/N	Possible Reduction Y/N	Recovered Reused Recycled	Disposal Compliant Y/N	Possible Changes Y/N
Pesticides – concentrates are likely to be hazardous – solutions may be not					
Haz	Y	N	Reused	Y	N
Feed Residues – spilt feed is non hazardous					
Non	N	N	Recovered	Y	N
Veterinary products – unused medicines, syringes, sharps					
N/A					
Fallen Stock and animal by-products – record if incinerated or collected					
Non	N	N	Collected	Y	N
Scrap metals – non-hazardous if not containing oils					
Non	N	N	Recycled	Y	N
Oils and Lubricants – are all likely to be hazardous inc. Filters and antifreeze					
Haz	N	N	Recovered	Y	N
Tyres – non hazardous					
N/A					
Packaging – oil containers, smoke canisters are hazardous – pesticide/animal health packaging may be hazardous					
Non	N	N	Recycled	Y	N
Building Residues – cement, bricks, scrap wood, fencing wire – non hazardous. Asbestos hazardous					
Non	N	N	Disposal	Y	N
Light Bulbs – Fluorescent tubes and long life are hazardous					
Haz	N	N	Recovered	Y	N
Batteries – lead acid, dry cell and button (containing mercury) and NiCad rechargeable are all hazardous – alkaline ones are not					
N/A					
Liquid Wastes – rainwater from bunds, washwater, washwater tanks, wheelwashers and footbath wastes					
Non	N	N	Disposal	Y	N

Method employed for any reduction or minimisation or plans to be implemented

No changes planned at present

