


Data entered in the grey cells will link to subsequent sheets in this workbook

Combined Compliance Checklist
FARM CHECK LIST FOR SUITABILITY OF LAND TO RECEIVE WASTE MATERIALS

Columns E - O auto-fill PF011.46
With data in previous row

Farmer Name and Address		R Roberts		If tenant, landlords name and address		Declaration - to be signed by farmer. I declare that I have given permission for the fields listed below to be tested for spreading with waste materials and that the information provided is to the best of my knowledge correct. I also understand that if waste materials, organic fertilisers or soil improvers are applied I must wait at least three weeks before grazing animals or harvesting forage crops in those fields. Pigs must not be allowed to the land for a period of 90 days	
Cae Gwyn, Cyffiliog, Ruthin, Denbighshire, LL15 2DP						Name: R Roberts	
Tel no: 07779 981399		CPH No 56/066/0033		Approval Given		Signature: 	
				Y		Date: 20/11/2016	

Field Name	Grid Ref /RPA No.	Size ha	Current Crop	Next Crop	Straw Removed	Waste type(s) to be spread (EWC code)	Agreement with EA/Stewardship	Applied in the last 12 months (*) Waste/OP (t/ha) FYM (t/ha)	Previous Biosolids App Date	Stockpile Grid Ref	Drians	Boreholes (within 50m)	Gas/ Water Pipes	SPZ? NVZ?
1	SJ04100 55442	3.55	Grass	Grass		19 09 02				SJ04024 55591	Yes	No	No	No
2	SJ04217 55565	9.15	Grass	Grass		19 09 02				SJ04240 55800	Yes	No	No	No
3	SJ04427 55710	8.29	Grass	Grass		19 09 02				SJ04515 56137	Yes	No	No	No
4	SJ04598 55993	9.6	Grass	Grass		19 09 02					Yes	No	No	No
5	SJ04466 56153	5.56	Grass	Grass		19 09 02					Yes	No	No	No
6	SJ04752 56382	4.33	Grass	Grass		19 09 02					Yes	No	No	No
7	SJ05115 56526	6.35	Grass	Grass		19 09 02					Yes	No	No	No
8	SJ03896 55438	3.41	Grass	Grass		19 09 02				SJ03840 55436	Yes	No	No	No
9)														
10)														
11)														
12)														
13)														
14)														
15)														
16)														
17)														
18)														
19)														
20)														

(*) If yes input the date, the amount and waste type