



Cyfoeth
Naturiol
Cymru
Natural
Resources
Wales

Office use only
Date of issue (20/09/2014)

Sent requiring correction (DD/MM/YYYY)

Return rejected (DD/MM/YYYY)

Date received (DD/MM/YYYY)

Return submitted (DD/MM/YYYY)

Use this form to tell us the type and quantity of controlled waste you have processed on your site over the last quarter. Please read through the whole form and guidance notes before you start filling anything in. **Mandatory fields marked by ***

Your return must be submitted within the following period:
After: and before:
Failure to comply with these dates may result in enforcement.

When completed please post to:
Natural Resources Wales
Customer Care Centre
29 Newport Rd
Cardiff
CF24 0TP

Please contact 0300 065 3000 if you have any queries.

1 Return period and contact details

Return period *

Q3+Q4:2019 / Q1+Q2:2020

Contact name for this return *

D C VAUGHAN

Position *

MANAGER

Contact tel. *

01686 412640 / 0797609 6084

Contact email

VAUGHAN9@HOTMAIL.CO.UK

2 Permit, operator and site details

Permit No. *

PP3795 CG

Site operator name *

K. VAUGHAN

Site name *

K. VAUGHAN METALS

Site address *

RHOS

CLAMMOES

POWYS

Postcode *

SY18 6RF

Type of facility *

METAL RECYCLING

2 Permit, operator and site details, continued

Are you operating a landfill? *

Yes ☐

No ☒

If yes, go to Section 3. If you are not operating a landfill, go to Section 4.

3 Landfill sites only

This section must be completed for landfill sites.

Remaining void space covered by this permit
cubic metres.

Method of calculating void space

Date last surveyed or estimated (DD/MM/YYYY)

4 Return details

Are you submitting a nil return? *

Yes ☐

No ☐

If submitting a nil return, state reason for nil return, then go to the Declaration - Section 7 on page 2.

If not submitting a nil return was a weighbridge used?

(Complete this if your answer to 4 was No)

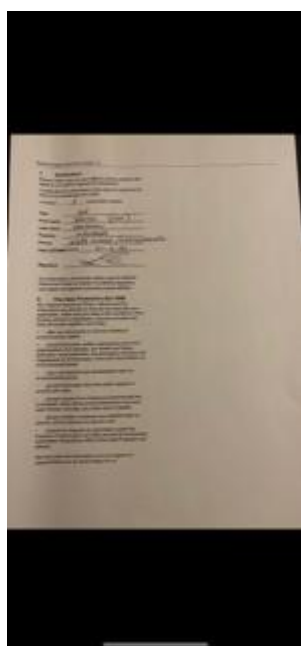
Yes ☐

No ☐

If yes, give percentage weighed

90 %

Now go to Sections 5 and 6 (Waste received and Waste removed).

A document page containing a table with multiple columns and rows of data, likely a ledger or record book. The table has several columns, some of which appear to contain numerical data, and several rows of text. The overall appearance is that of a formal document, but the specific content cannot be discerned due to the low resolution and blurriness of the image.

Column 1	Column 2	Column 3	Column 4	Column 5
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i. Waste removed from site

*Destination Local Authority Area Where Waste Removed To	*EWC waste code	*Waste Collection Authority source? (Y/N)	*Destination Facility Disposal and Recovery code	*Amount in tonnes
PAVING				
CONCRETE				
SKELTON				
MIXED				
2019 Q3	16-01-07	ferrous		172-822
	16-01-08	non-ferrous		12-681
2019 Q4	16-01-07	ferrous		166-520
	16-01-08	non-ferrous		21-413
2020 Q1	16-01-07	ferrous		176-170
	16-01-08	non-ferrous		24-946
2020 Q2	16-01-07	ferrous		29-700
	16-01-08	non-ferrous		16-561