

Notice: Variation of Permit

This permit has been varied by the Scottish Environment Protection Agency (SEPA) in exercise of its powers under Regulation 46 of the Pollution Prevention and Control (Scotland) Regulations 2012 (“the Regulations”). The terms used in this notice, unless otherwise defined, have the same meaning as in the Regulations.

Permit Number:	PPC/A/1151298
Site address:	Hangingshaw Timber Treatment Facility Hangingshaw, Lockerbie, DG11 2SL
Operator:	James Jones & Sons Ltd SC005832 Broomage Avenue, Larbert, Stirlingshire, FK5 4NQ
Variation Number:	VAR01
Effective Date of Variation:	<<Enter effective date – DD/MM/YYYY>>
Details of Variation:	The permit is varied as specified in the Schedule attached.

Schedule

The permit has been varied as follows:

1. Condition 1.1.4 has been deleted and replaced by a new condition 1.1.4, as follows:

1.1.4 The Stationary Technical Unit comprises the following units:

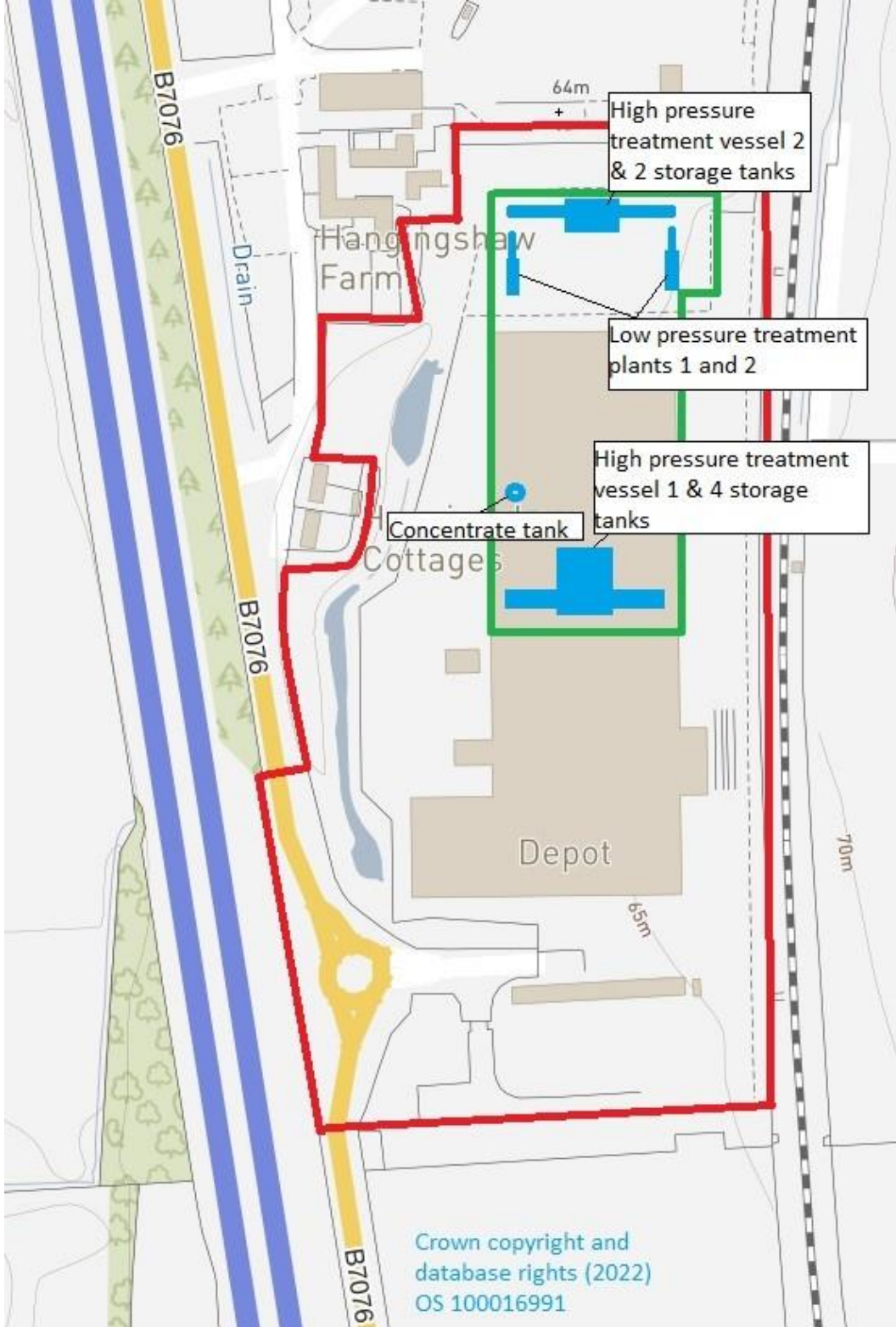
- 1.1.4.1 High Pressure Treatment Vessel 1 –double vacuum autoclave with a 100,000 litre capacity and four associated chemical storage tanks totalling 532,000 litres
- 1.1.4.2 High Pressure Treatment Vessel 2 – double vacuum autoclave with a 100,000 litre capacity and associated 130,000 litre chemical storage tank
- 1.1.4.3 Low Pressure Treatment Vessel 1 – double vacuum autoclave with 40,000 litre vessel with 32,000 litre reserve tank
- 1.1.4.4 Low Pressure Treatment Vessel 2 – double vacuum autoclave with 40,000 litre vessel with 32,000 litre reserve tank
- 1.1.4.5 2 concentrate tanks with a total capacity of 63,000 litres
- 1.1.4.6 8 rain water tanks with a total capacity of 143,100 litres
- 1.1.4.7 Storage of concentrate treatment chemicals in bulk 1000 litre IBCs
- 1.1.4.8 Storage of anti-foam and anti-mould chemicals in 25 litre polykegs

2. A new Condition 1.1.5.2 has been added.

1.1.5.2 Photo-voltaic cells to produce electricity.

3. Condition 1.2 Site Plan has been deleted and replaced with a new 1.2 Site Plan on the following page.

1.2 Site Plan



4. Table 3.1 has been deleted and replaced with a new Table 3.1

Table 3.1 Groundwater Monitoring Requirements

Relevant Hazardous Substance	Activity to be monitored	Frequency
Copper	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly
2-Aminoethanol	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly
Propiconazole	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly
Tebuconazole	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly
pH	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly
COD	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly
Permethrin	Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	2 yearly

5. Table 3.2 has been deleted and replaced with a new Table 3.2

Table 3.2 Soil Monitoring Requirements

Relevant Hazardous Substance	Activity to be monitored	Frequency
Copper	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	10 yearly
2-Aminoethanol	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	10 yearly
Propiconazole	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	10 yearly
Tebuconazole	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	10 yearly
pH	High Pressure Treatment Vessels 1 and 2, Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	10 yearly
Permethrin	Low pressure treatment vessels 1 and 2, Post Treatment Drying Area	10 yearly