



Environmental Protection Agency
An Ghníomhaireacht um Chaoimhná Comhshaoil

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Ms. Caroline Bowden
Regional Chemist
EPA Regional Inspectorate
Butts Green
Kilkenny
Co. Kilkenny

19 January 2011

Our Ref: **W0267-01/MON**

Hi-Volt Ireland Ltd.

Dear Ms. Bowden

Please note that the Agency has granted a Waste licence to the facility described in the table below

All relevant information regarding this facility is included in this table. Please carry out monitoring of this facility as outlined.

If you have any queries regarding this monitoring request please contact Orla Harrington/Stuart Huskisson. If you have any queries regarding this installation please contact the relevant Office of Environmental Enforcement Regional Co-ordinator (Mary Frances Rochford)

Yours sincerely,

Patrick O'Brien
Environmental Licensing Programme
Office of Climate, Licensing & Resource Use

C.C. Mary Frances Rochford Regional Co-ordinator, Office of Environmental Enforcement



**Waste Licence Environmental Monitoring –
Regional Laboratory Information Form**

Details of Licensee

Name of Licensee	Hi-Volt Ireland Ltd.
Licence Number	W0267-01
Name of Facility	Hi-Volt Ireland Ltd.
Address of Facility	Ballyduff (Townland Shanballyduff and Piercetown), Thurles, County Tipperary.
National Grid Reference	218961E 161197N
Contact Person for Licensee	Bridín Mulhall
Position of Contact Person	Consultant
Phone Number of Contact Person	045 874411
Phone number of facility (if different)	0504 45510
Frequency of EPA Laboratory Compliance Monitoring (in accordance with charges)	Twice per annum (1 routine water sample)
Class of Activity (as per Third/Fourth Schedule of Waste Management Acts 1996 to 2008)	4 th Schedule: Classes 2,3,4,13 (P)
Brief Description of activities on site	Waste transfer station. Hazardous and non-hazardous waste
Single Medium Licence Reference	WP/TN/53 (expired)
New or existing facility	Existing
Expected date of commencement if new	N/a

Description of Monitoring Required: Monitoring Points and Summary of Parameters

SCHEDULE C: Control & Monitoring

C.2.3. Monitoring of Storm Water Emissions

Emission Point Reference No: SA01

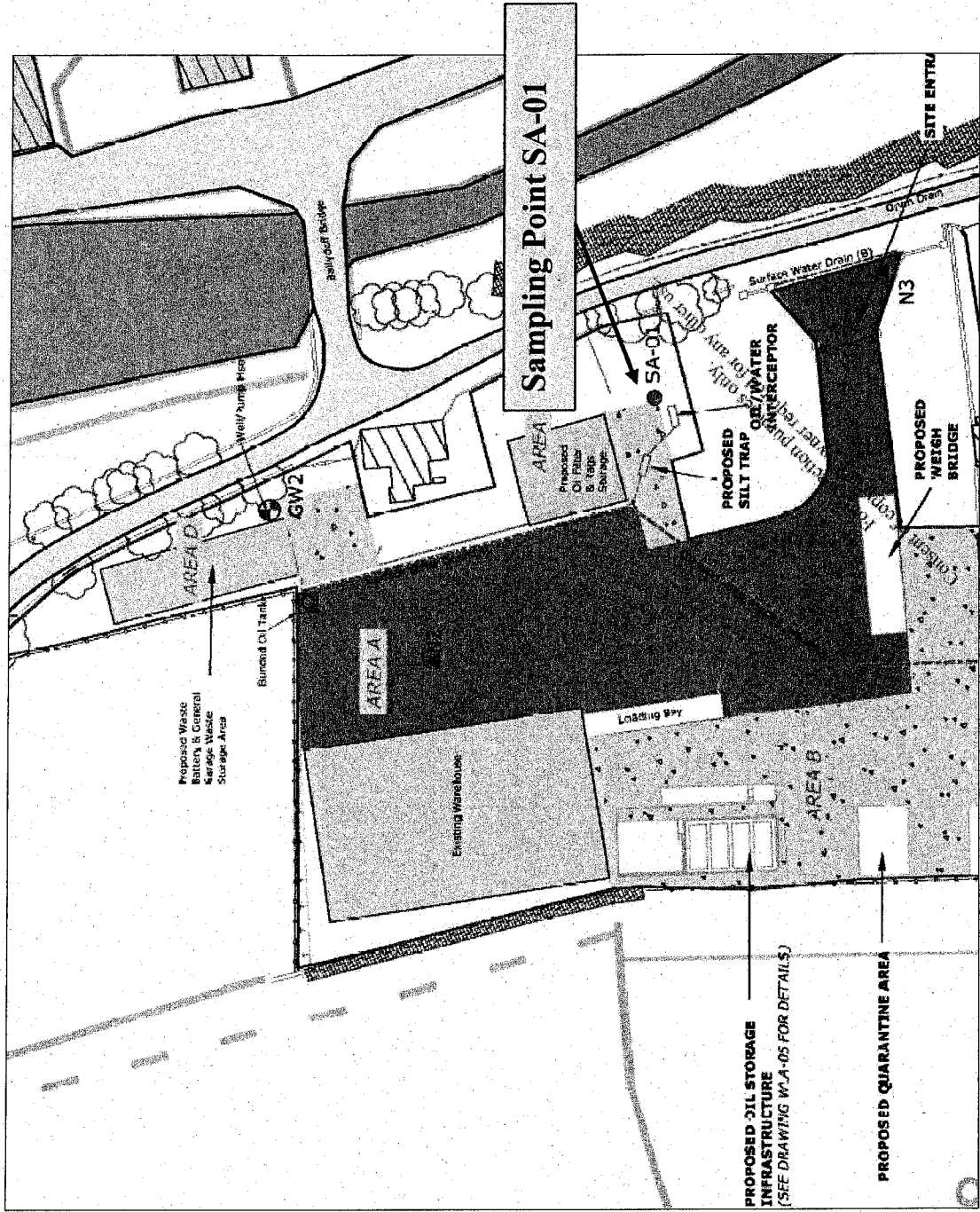
Parameter	Monitoring Frequency	Analysis Method/Technique
pH	Daily	Electrometry
COD	Quarterly	Standard method ^{Note 1}
Mineral oils	Quarterly	Standard method ^{Note 1}
Suspended solids	Quarterly	Standard Method ^{Note 1}
Visual Inspection/O odour ^{Note 2}	Daily	Sample and examine for colour and odour.

Note 1: Analysis to be carried out by a competent laboratory, using standard and internationally accepted procedures.

Note 2: Where there is evidence of contamination, additional samples should be analysed and the full suite of parameters shown tested.



W0267-01 FACILITY MAP



W0267-01 SITE LOCATION MAP

