E&S An Alder and Allan Company

* ON SITE 08:00 AM *

Uplift / Transfer Certificate

Alder and Allan

Site Details Product uplifted from			
Site Name	PFS - 1190 Uxbridge Road		
Site Address	Hayes, Middlesex, UB4 ~~5JE~~		
Oil Company		Date	5-12-2014
Engineers Names			
Site Contact			
Site Telephone no			

Part A (to be completed on notification of uplift / transfer by site manager)

Reason for request (tick box)			
Product Crossover	**Site Emergency**	**Site Operations**	**Other**
		✓	

Product Uplift / Transfer details OIL 6899

Tank no product from	Grade	Pot/Tank no product to	Volume in litres uplifted	Signature to confirm tank empty on completion	Oxygen Reading	LEL Reading	Time Taken
1	Unl	~~8000~~	1000				
2	DerV	5	400				
3	Unl	5	200				
Total amount of product uplifted			1600				

*To attend site for the uplift and removal of tank bottoms *

Position held: ~~SENIOR~~ ENGINEER Name: ~~S Henriksen~~ Signature:

Part B (to be completed on notification of delivery by Site / Terminal Manager)

Return Address details			
Site / Terminal Name	Adler and Allan Ltd		
Site Address	Unit 24 Salamon Way, Ferry Lane South, Rainham, RM13 9YZ		
Oil Company		Date	5-12-2014

Pot no	Grade	Volume in litres
1		
2		
3		
4		
5		
6		
Total amount of product returned		

Terminal Validation Stamp

LONDON BORO OF HILLINGDON RECEIVED 20 JAN 2015 PLANNING & TRANSPORTATION GROUP

Position held: ..... **Name:** ..... **Signature:** .....

Adler & Allan Group,
Registered Office: 80 Station Parade, Harrogate, North Yorkshire HG1 1HQ

AdlerandAllan

An AdlerandAllan Company

The Hazardous Waste Regulations 2005: Consignment Note

PRODUCER'S/HOLDER'S/CONSIGNOR'S COPY (Delete as appropriate)

1 Consignment note code: 15121591

2 The waste described below is to be removed from (name, address, postcode, telephone, e-mail, facsimile):
1190 Uxbridge Road, Hayes, Middlesex, UB4 8JE

3 Premises code (where applicable):

4 The waste will be taken to (name, address and postcode):
Adler and Allan Ltd, Unit 24 Salamander Way, Ferry Lane South, Rainham, Essex, RM13 9YU

5 The waste producer was (if different from 2) (name, address, postcode, telephone, e-mail, facsimile):
AS A2

1 The process giving rise to the waste(s) was: Tank Emptying

2 SIC for the process giving rise to the waste: 5051

3 WASTE DETAILS (where more than one waste type is collected all of the information given below must be completed for each EWC identified)

Description of waste	List of wastes (EWC code)(6 digits)	Quantity (kg)	The chemical/biological components in the waste and their concentrations are: Component	Concentration (% or mg/kg)	Physical form (gas, liquid, solid, powder, sludge or mixed)	Hazard code(s)	Container type, number and size
		1600					
Petrol/Water	130702	1200	Petrol/H2O	50/50	Liquid	H3	Tanker
Diesel/Water	130701	400	Diesel/H2O	50/50	Liquid	H3	Tanker

The information given below is to be completed for each EWC identified

EWC code	UN identification number(s)	Proper shipping name(s)	UN class(es)	Packing group(s)	Special handling requirements
130702	1203	Petrol	3	III	Flammable
130701	1202	Diesel	3	III	Flammable

(If more than one carrier is used, please attach schedule for subsequent carriers. If schedule of carriers is attached tick here. ☐ **)**

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

Where this note comprises part of a multiple collection the round number and collection number are: /

1 Carrier name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):
Adler and Allan Ltd, Brittania Road, Waltham Cross, Herts, EN8 7NH

2 Carrier registration no./reason for exemption: CBWNSE/EW

3 Vehicle registration no. (or mode of transport, if not road): OU65 9

Signature

Date: 08/12/2014 Time: 1030

I certify that the information in A, B and C has been completed and is correct, that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

1 Consignor name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):
AS A2

Signature

Date: 08/12/2014 Time:

Individual EWC code(s) received	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)

1 *I received this waste at the address given in A4 on:* Date: Time:

2 Vehicle registration no. (or mode of transport if not road):

3 Where waste is rejected please provide details:

Name:

On behalf of (name, address, postcode, telephone, e-mail, facsimile):

I certify that waste permit/exempt waste operation number:

authorises the management of the waste described in B at the address given in A4.

Where the consignment forms part of a multiple collection, as identified in Part C, I certify that the total number of consignments forming the collection are:

Signature

Date: Time:

Lees Industrial Services Ltd

322 Haydock Lane
Haydock Lane Industrial Estate
Haydock, St Helens
Merseyside WA11 9UY
Tel: 01508 471 600 Fax: 01508 471 602
Email: lees_ind_services@btinternet.com
A part of the L.I.S Group

Date	8-12-14	Foaming operative	P J LEES
Mileage		Depart depot	
Start		Arrival on site	1030
Finish		Depart site	1430
Night Away	Yes/No	Arrival depot	

DELIVERY NOTE

Customer Name:

Site Address:

TANK INFORMATION

Tank Number	Product	Tank Capacity	Suction Lines	Offsets	Vents	Manhole	Foam Type	m3 dispensed
1	UNL	13633 L	x	✓	x		HARD	83
2	DERV	22730 L	x	✓	x	✓	HARD	
3	UNL	36368 L	x	✓	x	✓	HARD	
4								
5								
6								
7								
8								

Cubic metres dispensed: 83 Litres used: —

Fittings used: —

Other relevant information: —

Preparatory works:

Pipework: BY LIS

Uplift:

Petroleum Officer/Trading Standards present: YES/NO

If YES name thereof, if known: BECTS

Signed:

Position:

Customer's Company Name: