

17 February 2014

PPC Office
Natural Resources Wales
Chester road
Buckley CH7 3AJ

For the attention of Miss Laura Cupley

Dear Sirs

Permit number BS42351N
Variation number BP3734MR

RECEIVED
18 FEB 2014
UNITING RETURNS N. WALS
INITIALS DATE
CHECKED V6 AUTHORIZATION EV 17-3-14
TRACKING JB 19-2-14
OK FOR FUEL REGISTER EV 17-3-14
JB EDM

This letter covers the reporting required by condition 4.2.1 of the variation

- No monitoring condition applies to the permit. The burst bag alarm unit fitted to discharge point A13 to comply with the Improvement condition 1 has not gone into alarm condition.
- Our production manhours worked have remained much as 2012 but our production output has increased by 6%
- The annual production unit of measurement was agreed with Environment Agency as production man hours and is reported on Performance 1 01/12/2006 enclosed with this letter.
- Through better waste segregation have reduced general waste output by 30%
- Have further introduced reusable plastic covering to reduce the use of masking tape.
- Water useage has increased by 18% caused by increase in production and jet washer under repair for a considerable period use of normal hose has increasing the water used.
- The performance parameters and utilities consupction are reported on forms numbers Performance 1 /01/12/2006,Energy1 /01/12/2006 and Water usage1 0/12/2006 enclosed with this letter.
- There has been no contamination or decontamination of the site during the year.

Yours faithfully


DJ Cameron

Environment Management Representative

Shot peening | Laser Peening | Peen forming | Engineered Coatings | Thermal Treatment | On-site Processing | Analytical Services

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Registered branch for England and Wales: Hambridge Lane, Newbury Berkshire RG14 5TU, Registered Branch No: BR005662, Company Registration No. FC006968, VAT No: GB126 7764 47



Permit Number: BS4235IN Operator: Metal Improvement Company LLC
Installation: Broughton Aircraft Factory Form Number: Energy1 / 01/12/2006
Water Usage

Reporting of Water Usage for the year 2013

WaterSource	Usage (m3/year)	Specific Usage (m3/production man hour)
Mains water	1738	0.0062
Site borehole	nil	
River abstraction	nil	
TOTAL WATER USAGE	1738	

Operator's comments;

Production output has increased by 6%. However our jetting machinery has been out of action 3months we have had to use open hoses hence using more water.

Signed *D. L. Gomer*
(Authorised to sign as representative of Operator)

Date 12th Feb 2014

MONITORING RETURNS N. WALFS

INITIALS DATE

CHECKED VS AUTHORITY

TRACING

CHECKED PUBLIC RECORDS

WATER USAGE

☒	7.3	4
JB	19.2	14
☒	7.3	14
☐		



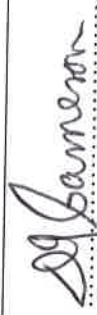
Permit Number: BS4235IN Operator: Metal Improvement Company LLC
Installation: Broughton Aircraft Factory Form Number: Energy1 / 01/12/2006
Reporting of Energy Usage for the year 2013

Energy Source	Energy Usage		Primary Energy (MWh)	Specific Usage (MWh/production man hour)
	Quantity (MWh)			
Electricity *	3704		9630	0.0347
Natural Gas	1115		1115	0.0040
TOTAL	-		10745	0.0387

* Conversion factor for delivered electricity to primary energy = 2.6

Operator's comments :

Production has been increased by 6%

Signed 
(Authorised to sign as representative of Operator)

Date 12 Feb 2014

UNITING RETURNS N. WALLS

CHECKED Vs AUTHORISATION

TRACKING

OK FOR PUBLIC REGISTRY

INITIALS DATE

✓	17-3	14
JB	19-2	14
✓	17-3	14

RECEIVED
18 FEB 2014

UNITING RETURNS N. WALLS

CHECKED W/ AUTHORIZATION

TRACKING

OK FOR PUBLIC REGISTER

INITIALS DATE

EV	17-3	14
JB	19-2	14
EV	17-3	14

UNITED STATES DEPARTMENT OF JUSTICE

Date 12th February 2014

Signed  (Authorised to sign as r

This waste figure includes wash water (495 tonnes) which is taken off site by tanker for disposal. Total waste increase of 14% from last year. The figures are distorted somewhat as 232 tonnes of steel and aluminium from redundant fixtures, a one off activity

Signed Deborah
(Authorised to sign as representative of Operator)