wellman international

Noeleen Keavey

Administration Officer

Office of Climate, Licensing & Resource Use,

Environmental Protection Agency,

PO Box 3000,

Johnstown Castle Estate,

Co. Wexford.

3rd April 2012

Re: **Further information request**
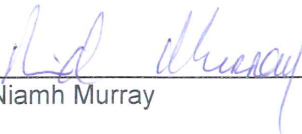

Dear Noeleen:

Further to your letter dated 6th March 2012, please find information as requested.

- Water is abstracted from the River Borora, approximately 50m up-stream from our discharge point, SWDP1. I have included a map detailing the location of WIL with respect to the River Borora and I have also marked the location of the abstraction point on the Surface Water Drains Map. There is no information on the registration of this abstraction point with the County Council.

- The only non-contact cooling water entering the storm drains is the overflow drain from a closed loop system on an Air Wash Chamber. Flow from this drain is sporadic and volumes are insignificant. The water flows into a downpipe (DP/029/S), which is highlighted on the Surface Water Drains Map. This downpipe connects with the storm water network at road gully RG/011/S.

- There are two surface water discharge points from WIL, one at the South East boundary, which combines with the final effluent prior to discharge into the River Borora and the other is at the South West boundary and it is released into a road gully. These do not pass through an oil interceptor.

- There is one oil interceptor on-site and it is located beside the waste oil storage compound (refer to Surface Water Drainage Map). Only run-off water from the storage facility flows through this interceptor.

Please note that the sections of the storm water network referred to in the letter are highlighted in red on the Surface Water Drainage Map

If you have any queries, please do not hesitate to contact me.

Yours sincerely,

Niamh Murray

RIVER

ABSTRACTION POINT

PUMP HOUSE SITE

WEIR

PROJECTION

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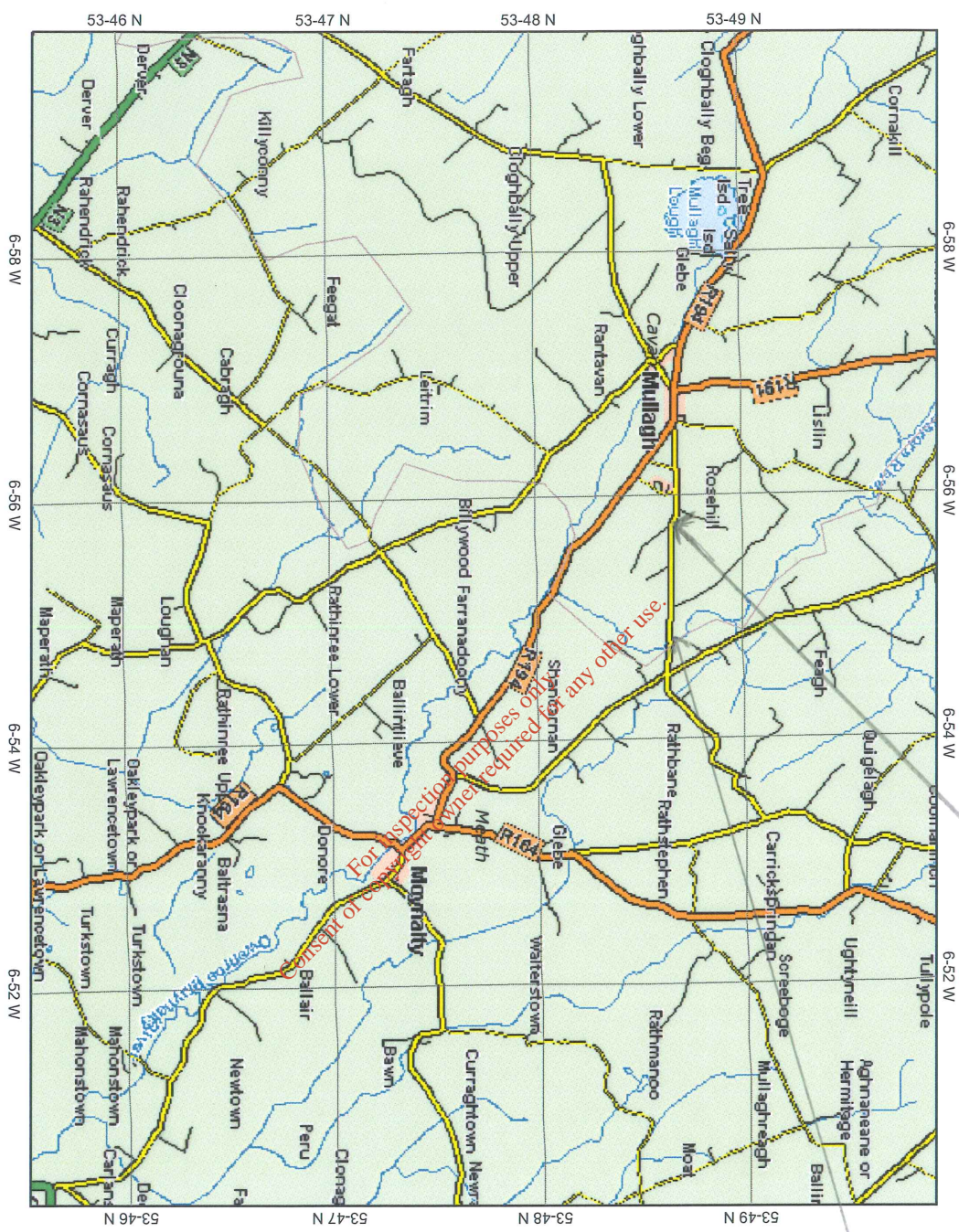
HOPPER

SILOS

NYLON FLUFF

LEGEND:-
FD — FLOOR DRAIN
DP — DOWN PIPE
M — MANHOLE
RG — ROAD GULLY
SWDP — SURFACE WATER DISCHARGE POINT
SW — SURFACE WATER MONITORING POINT

LIC TYPE : I

ACTIVITY: Manufacture of Synthetic Fibers

PT_TYPE: E

VERIFIED : N

DATE	DRAWN	CHECKED	APPROVED	AMENDMENT	ZONE
17/8/07	Fergal	C. McGuirk		Manhole installed on the storm drain sys. at the canteen set down area	
20/3/07	Brian	C. McGuirk		Floor Gully FD-026-S in Rosin Dryer room was removed it has been filled in	
12/8/05	Brian	C. McGuirk		General update in accordance with EPA Guidance Document	

NOTES

WELLMAN INTERNATIONAL LTD.
MULLAGH · KELLS · Co.MEATH · IRELAND
TEL.(046)40358   FAX.(046)42259   TELEX 43595 WIL EI

TITLE:
Site Drainage
Map Surface
Water Drains

MATERIAL: N.T.S

SCALE:

DRAWN   T.F   DATE

CHECKED   DATE

APPROVED   DATE

DRAWING NUMBER   **EM2 (B) Rev 9**   SHEET OF

WIL location

Map center: 271368, 283461

Legend

LOCATION OF WIL

ABSTRACTION FROM RIVER Borora

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