EO Regulations Assessment Template: Licence Examination Report 2010

Michelle Purcell

Examiners Name:

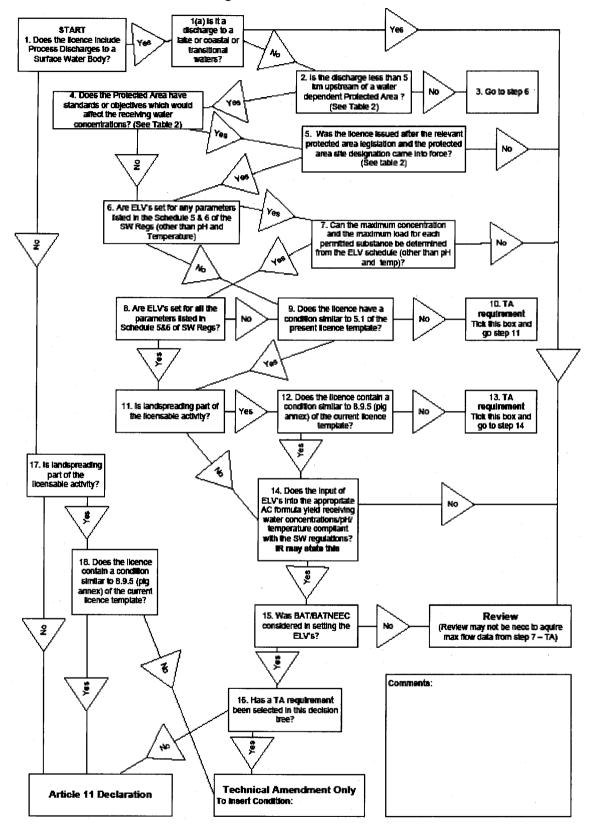
Date of examination:	03/12/10	
Waste/IPPC Licence Register No.:	W0143-01	• .
Licensee:	McGrath Industrial	Waste Ltd.
Location (Site) Address:	Cortnafolla, Cashek	par, Co- Mayo
Class(es) of Activity EPA/WA licensed: Note 1	Cortnatolla, Castlek 3rd schochle: class 11, 12 um schochle: class 3,	013 4.12 × 13
Date of Issue of licence:	30/05/02	
Note 1 This should identify the class of	f activity as referenced in the original First Schedules to WMA 1996.	Schedule to EPA Act and Third and Fourth
	e A Decision Trees to Surface Water	
I have carried out a	n examination of this licence and I recomm	end the following action.
	Yes	No
Licence complies with EO GW Regs requirements and a declaration can be issued to that effect.		
Licence complies with EO SW Regs requirements and a declaration can be issued to that effect.		

Note 1:See attached Schedule A for standard conditions wording. Where the existing wording can be taken to meet the objectives of the wording in Schedule A it can be taken as compliant.

Licence does not comply with the requirements of the EO GW Regs, Licence can be brought into compliance with a technical amendment and insertion of conditions identified in Part 2 above.	
Licence does not comply with the requirements of the EO SW Regs, Licence can be brought into compliance with a technical amendment and insertion of conditions identified in Part 2 above.	
Licence does not comply with the requirements of the EO GW Regs and having regard to the degree of noncompliance a full-scale review is considered appropriate.	
Licence does not comply with the requirements of the EO SW Regs and having regard to the degree of noncompliance a full-scale review is considered appropriate.	·

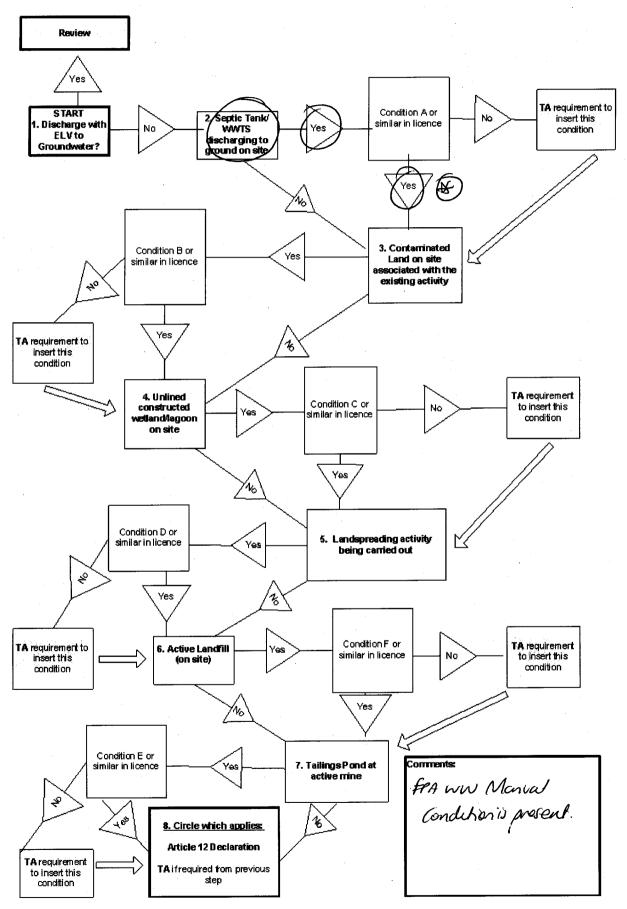
Comments:			
			-

Schedule A Decision Tree - Discharge to Surface Water



SW Decision Tree Version 8 23/11/10 GC

Decision Tree - Discharge to Groundwater



List of Conditions

A	On-site Wastewater	The liganese shell provide and maintain a Westervister Treatment	
A	Treatment Systems	The licensee shall provide and maintain a Wastewater Treatment plant at the facility/installation for the treatment of sanitary effluent arising on-site. Any waste water treatment system and any	
		percolation area shall satisfy the criteria set out in the <i>Wastewater</i>	
		Treatment Manual, Treatment Systems for Single Houses, published	
		by the Environmental Protection Agency.	
		Note this condition may alternatively refer to Wastewater Treatment	
ļ		Manuals – Treatment Systems for Small Communities, Business,	
		Leisure Centres and Hotels.	
В	Contaminated Land	In licence, condition may read similar to:	
	associated with	The licensee shall, within twelve months of date of grant of this	
	existing activity	licence, arrange for the carrying out, by an appropriately qualified	
		consultant/professional, of a comprehensive hydrogeological investigation of the site. The scope, detail and programme,	
		including report structure and reporting schedule, for this	
		investigation must be agreed by the Agency prior to	
		implementation. Any recommendations arising from a report or	
		reports on this investigation must be implemented within such a	
C	Unlined Constructed	period to be agreed by the Agency. Ambient monitoring will require groundwater monitoring in the	
	Wetlands	vicinity of the unlined constructed wetland/lagoons. Including	
	VV Colonia de la	parameters Phosphorus and Nitrogen.	
D	Landspreading	In licence the condition may read similar to the following:	
	(Similar to Condition	Landspreading shall, as a minimum, be carried out in accordance	
	8.9.5 (pig annex) of	with S.I. No. 101 of 2009 European Communities (Good Agricultural Practice for Protection of Waters) Regulations 2009.	
	current licence	All landspreading activities shall be carried out in such a manner as	
	template)	to avoid contamination of surface waters and groundwaters, and so	
		as to minimise odour nuisance.	
		Note this condition may alternatively refer to earlier GAP	
		Regulations	
E	Landfill	In licence Schedule C.6 Ambient monitoring will require	
		groundwater monitoring and include relevant hazardous parameters.	
		Licence conditions may read similar to the following:	
		Within thuse months of the date of arout afable license at all	
		Within three months of the date of grant of this licence, the licensee shall submit to the Agency for its agreement, groundwater	
		monitoring trigger levels in accordance with the requirements of	
		Directive 1999/31/EC, Directive 2000/60/EC, Directive	
		2006/118/EC and the European Communities Environmental	
		Objectives (Groundwater) Regulations 2010	
F	Tailings Pond at	In licence Schedule C.6 Ambient monitoring will require	
	Active Mine	groundwater monitoring and include relevant hazardous parameters	
		or the licence may require specific groundwater monitoring of the tailings management facility.	
		annigo managoment raemty.	

		Licence conditions may read similar to the following: Groundwater adjacent to the TMF shall be monitored as set out in Schedule 3(iii) Monitoring of Tailings Management Facility of this licence.
N/A	Condition 5.1 of current licence template	No specified emission from the installation/facility shall exceed the emission limit values set out in <i>Schedule B: Emission Limits</i> , of this licence. There shall be no other emissions of environmental significance.

Signed Michall finell

Date /1/12/10