ecoaccess
environmental licences and permits

56417194301 1

Registration certificate

Environmental Protection Act 1994

Certificate of Registration

No: ENRE00918109

This registration certificate is issued by the Department of Environment and Resource Management and takes effect from: 13 May 2010

The anniversary day for the purposes of the Annual Return is: 26th June each year.

This registration certificate is a requirement of section 73F of the *Environmental Protection Act 1994* and authorises the registered operator to undertake the activity/ies listed below at the following place/places; subject to the conditions set out in a development approval attached to the premises, or the relevant code of environmental compliance.

Registered Operator:-
Mulgrave Central Mill Co Ltd
Mulgrave Sugar Mill
Gordon Street,
GORDONVALE, QLD. 4865

Places:-
Lot 1 & 2 Plan RP707091, Lot 10 Plan NR46, Lot 11 & 12 Plan RP835454, Lot 2 & Portion 73 Plan RP704110, Lot 3 Plan RP74113

Located at:-
Gordon Street, GORDONVALE, QLD. 4865

Registered Activity/ies: -
ERA 21 Motor vehicle workshop operation - operating a workshop on a commercial basis or in the course of carrying on a commercial enterprise involving maintaining mechanical components, engine cooling radiators or body panels; spray-painting body panels; and detailing or washing relating to motor vehicles

ERA 28 Sugar milling or refining - crushing or grinding 200t or more of sugarcane in a year; or manufacturing 200t or more of sugar or other sugarcane products in a year

Development Approval Number:- FN0054 (Amended)

Certificate of Registration
No: ENRE00918109

Ingrid Fomiatti Minnesma
Manager
Far Northern Region
Regional Services
Environmental Services
Department of Environment and Resource Management
Environmental Protection Act 1994

13-MAY-2010

Our reference: CNS186

Environmental Protection Act 1994

LICENCE NO. 5010000054 (Amended)

Section 45(1)

Under the provisions of the *Environmental Protection Act 1994* this Environmental Authority is issued:

DESPATCHED

07 DEC 2000

Reg Mail No: RL/9406717

To: The Mulgrave Central Mill Co Ltd
Address: Gordon Street
GORDONVALE QLD 4865

in respect of carrying out the environmentally relevant activities at the following place(s):

Mulgrave Sugar Mill
Lot 10, NR46
Lot 2 and Portion 73, RP704110
Lots 11 and 12, RP835454
Lots 1 and 2, RP707091
Lot 3, RP704113
Parish of Grafton, County of Nares
located at:
Gordon Street
GORDONVALE QLD 4865

- ERA 17 Fuel burning
- ERA 36 Sugar milling or refining
- ERA 72 Railway facility - for refuelling, maintaining or repairing rolling stock

This environmental authority is issued subject to the conditions set out in the schedules attached to this environmental authority.

This amended licence takes effect from 27 December 2000.

signed .....

Nicole Buchanski
District Manager
Cairns District, Northern Region
Delegate of Administering Authority
Environmental Protection Act 1994

date 07 December 2000

This environmental authority consists of the following schedules:

SCHEDULE A	-	GENERAL CONDITIONS
SCHEDULE B	-	AIR
SCHEDULE C	-	WATER
SCHEDULE D	-	STORMWATER MANAGEMENT
SCHEDULE E	-	LAND APPLICATION
SCHEDULE F	-	NOISE
SCHEDULE G	-	WASTE MANAGEMENT
SCHEDULE H	-	MONITORING AND REPORTING
SCHEDULE I	-	DEFINITIONS
SCHEDULE J	-	SITE PLANS

SCHEDULE A - GENERAL CONDITIONS

Display of Environmental Authority

(A1) A copy of this environmental authority must be kept at the licensed place in a location readily accessible to personnel carrying out the environmentally relevant activities.

Records

(A2) Any daily and weekly records required to be kept by a condition of this environmental authority must be kept for a period of at least three (3) years and, after that period, in the form of annual summaries. These annual summaries and any other record required to be kept by a condition of this environmental authority must be kept for a period of at least five (5) years. All records must be kept at the licensed place and be readily available for examination upon request by an authorised person.

Alterations to Plant or Equipment

(A3) No change, replacement or operation of any plant or equipment is permitted if the change, replacement or operation of the plant or equipment increases, or is likely to substantially increase, the risk of environmental harm above that expressly provided by this environmental authority.

An example of a substantial increase in the risk of environmental harm is an increase of 10% or more in the quantity of the contaminant to be released into the environment.

Operator Competency

(A4) The holder of this environmental authority shall ensure that the operation and maintenance of each of the environmentally relevant activities is carried out by or under the supervision of a person who is, in the opinion of the holder of this environmental authority, competent to operate and maintain the respective plant, equipment or workshop.

Environmental Authority Awareness

(A5) The holder of this environmental authority shall ensure that, in accordance with the Integrated Environmental Management System training program, any person responsible for the carrying out of the environmentally relevant activities is familiar with the conditions of this environmental authority as they relate to the person's responsibilities.

Calibration

(A6) All instruments required to be used under any condition of this environmental authority for the measurement of any parameter must be calibrated, operated and maintained in good working order and, where available, in accordance with the manufacturer's specifications.

Integrated Environmental Management System (IEMS)

(A7) The holder of this environmental authority must carry out the environmentally relevant activities in accordance with the Integrated Environmental Management System (IEMS) developed for the licensed place.

(A8) Any amendment to the IEMS must be incorporated into the IEMS and submitted to the Administering Authority with the Annual Return immediately following the amendment.

END OF CONDITIONS FOR SCHEDULE A

SCHEDULE B - AIR

Release of Contaminants to the Atmosphere

(B1) The only contaminants that may be released to the atmosphere from the boiler house stack, identified as Release Point A1 on the site plan included in condition number (J2) of this environmental authority, are products of the efficient combustion of the fuels approved under condition number (B6) of this environmental authority, and only then:

(a) when directed vertically upwards without any impedance or hindrance;

(b) at a velocity not less than twelve (12) metres per second at M.C.R.;

(c) at a height not less than fifty (50) metres; and

(d) at a concentration of particulates less than 250 milligrams per cubic metre except for a one(1) hour period immediately after start-up of a boiler (including a restart after a power failure) or a thirty (30) minute period immediately after change of fuel or an abnormal feed condition, during which periods a maximum particulate concentration does not apply but the smoke density must not exceed Ringelmann 3.

Scrubber

(B2) The boiler flue gases must be treated in the wet scrubber serving the boilers before discharge to atmosphere.

(B3) Any wet scrubber system must be maintained in good working order when serving an operating boiler on the licensed place.

Offensive Odour

(B4) The environmentally relevant activities which are the subject of this environmental authority must be carried out in such a manner to ensure that no odour deemed offensive by an authorised person and caused by the environmentally relevant activities can be detected beyond the boundaries of the licensed place.

Sulphur Content of Fuel and Types of Fuel

(B5) The sulphur content of any fuel burned in the boilers must not exceed three (3) percent by weight.

(B6) The boilers may be fuelled by bagasse, coal, fuel oil, wood, waste oil or any other fuel approved in writing by the Administering Authority.

Materials Handling

(B7) External material transfer conveyers must be roofed and enclosed on two sides where necessary to minimise the risk of environmental nuisance from dust.

END OF CONDITIONS FOR SCHEDULE B

MKS.

SCHEDULE C - WATER

Treatment of Wastewaters

(C1) Any wastewaters or contaminated cooling waters collected from sumps in the mill area must be recycled internally or discharged to the wastewater treatment system.

(C2) Any wastewaters contaminated with hydrocarbons must be treated by passing through an oil/water separator before discharge to any waters. Any additional plant or equipment required to comply with this condition must be installed in accordance with the Stormwater Management Plan.

Release Points

(C3) Wastewaters and cooling waters must not be directly or indirectly released from any source on the licensed place to any waters at any location other than the discharge of cooling water and excess condensate to the Mulgrave River from Release Points W1, W2 and W3 at the locations and shown on the plan included in condition number (J2) of this environmental authority.

Sampling Points

(C4) The holder of this environmental authority shall provide and maintain a sampling point for the cooling water at Release Point W2.

(C5) The sampling point specified in condition number (C4) of this environmental authority must be maintained so that:

(a) samples can be easily obtained therefrom;

(b) samples obtained are representative of the cooling water being discharged from the licensed place at the time of sampling; and

(c) it is readily accessible at any reasonable time to any authorised person.

Quantity of Cooling Water Released

(C6) The total quantity of cooling water released from Release Points W1, W2 and W3 must not exceed 113 megalitres per day during any dry weather day.

Quality Characteristics Of Release to Waters

(C7) The release of cooling water to waters from Release Points W1, W2 and W3 must comply with each of the limits specified in Table 1 of Schedule C for each quality characteristic except pH where a mixing zone is accounted for, and the downstream reading, taken at the loco bridge, will be considered as the point of compliance.

(C8) Notwithstanding the quality characteristic limits specified in Table 1 of Schedule C, the release of cooling water to waters from any licensed Release Point must not produce any slick or other visible floating oil, grease, scum, litter or other objectionable matter nor contain any organisms or other contaminants in concentration which are capable of causing unlawful environmental harm.

Schedule C - Table 1

QUALITY CHARACTERISTICS	DISCHARGE LIMIT and RELEASE POINT	LIMIT TYPE
Chemical Oxygen Demand (mg/l)	32 (W1) 27(W2 and W3) 50(W1, W2 and W3)	50th percentile 50th percentile maximum
Suspended Solids (mg/l)	30 90	50th percentile maximum
PH (pH Units)	Ambient + or - 0.5	range
Dissolved Oxygen (mg/l)	2	minimum
Oil and Grease (mg/l)	10	maximum

Note: "Ambient" refers to the state of the receiving waters immediately upstream from the Release Point as measured by testing the mill intake water.

END OF CONDITIONS FOR SCHEDULE C

SCHEDULE D - STORMWATER MANAGEMENT

Stormwater Management Plan

(D1) The holder of this environmental authority must implement a Stormwater Management Plan for the licensed place to address at least the following issues:

(a) prevention of incident stormwater and stormwater runoff from contacting wastes or contaminants;

(b) diversion of upstream runoff away from areas containing wastes or contaminants;

(c) minimisation of the size of external contaminated areas;

(d) cleaning procedures for spilled material;

(e) installation of oil separators, silt and rubbish traps, and stormwater diversion systems;

(f) paving and roofing of frequently contaminated areas where appropriate and cost effective; and

(g) detail of any works proposed and a timetable for their completion.

(D2) Any amendment to the Stormwater Management Plan must be incorporated into the Stormwater Management Plan and submitted to the Administering Authority with the Annual Return immediately following the amendment.

(D3) Stormwater runoff from designated loading/unloading areas may be released to the stormwater drainage system only if these areas are clean after the completion of the most recent loading/unloading operations.

END OF CONDITIONS FOR SCHEDULE D

SCHEDULE E - LAND APPLICATION

(E1) Nil conditions.

END OF CONDITIONS FOR SCHEDULE E

SCHEDULE F - NOISE

Noise Management Plan

(F1) The holder of this environmental authority must implement a Noise Management Plan to progressively reduce the total amount of noise generated in carrying out the environmentally relevant activities. This plan must at least:

(a) set selection criteria that require the consideration of noise reduction as one of the key selection criteria for any replacement of equipment that, if there was a reduction of the noise generated by the equipment, would result in a reduction of the total noise output from the licensed place; and

(b) monitor the noise output from the licensed place at the noise sensitive places specified in the IEMS at least once in each crushing season following any significant noise reduction works or equipment replacement.

(F2) Any amendment to the Noise Management Plan must be incorporated into the Noise Management Plan and submitted to the Administering Authority with the Annual Return immediately following the amendment.

END OF CONDITIONS OF SCHEDULE F

SCHEDULE G - WASTE MANAGEMENT

Waste And By-Product Management

General

(G1) Waste must not be burned or allowed to burn on the licensed place or removed and burned elsewhere, unless specifically permitted by an environmental authority.

(G2) Records of any trade waste agreements for the discharge of wastewaters to sewer must be made available for inspection by an authorised person on request.

(G3) The holder of this environmental authority must ensure that a guideline, for the storage, transport and reuse (as a soil conditioner or fertiliser) of mill mud, ash and bagasse generated at the licensed place, has been supplied to any person approved by the holder of this environmental authority to carry out these activities.. This guideline should aim to minimise the amount of environmental harm arising from these activities.

(G4) Waste oil may only be burned in the boilers on the site if it has been:

(a) generated on the licensed place through machinery or train or vehicle maintenance or collected in oil/water separators; or

(b) supplied by a licensed oil recycler.

(G5) Other flammable material, such as marijuana seized by the police, confidential papers and medical files, may also be burned in the boilers provided that:

(a) the burning of this material produces no wastes other than those allowed under Schedule B of this environmental authority; and

(b) plastics or other wastes likely to produce ozone depleting or acid gases must not be burned.

Waste and Bulk Material Storage and Handling

(G6) Laboratory lead waste must be stored in such a manner that any spilled material or leakage from storage vessels is contained to prevent any contamination of land or waters.

(G7) Any off season storage of bagasse must be carried out in such a manner to control infiltration of rainfall or stormwater and to prevent the discharge to waters of any leachate generated.

(G8) Any loading/unloading of bulk materials (eg. sugar, molasses, bagasse) must, in any situation where any spillage of material could be reasonably expected to cause unlawful environmental harm (either by creating a dust nuisance or by escaping to stormwater), take place only within designated vehicle loading/unloading areas designed to either completely contain any spillage or collect it and direct it to a wastewater or process water collection sump.

(G9) The base and walls of any bunded areas constructed in accordance with the IEMS or Stormwater Management Plan must be:

(a) impervious to the materials meant to be contained therein; and

(b) maintained free from gaps or cracks.

Waste Management Plan (WMP)

(G10) The holder of this environmental authority must implement a Waste Management Plan which must detail at least the following:

(a) the quantity and nature of each waste produced;

(b) the current method of disposal;

(c) proposed methods of pre-treatment or disposal;

(d) expected reduction in quantity of waste produced through programs such as waste minimisation and cleaner production;

(e) any opportunities identified for reuse or recycling of any components of the wastes produced; and

(f) provisions for carrying out and submitting to the Administering Authority a waste audit within two (2) years from the date of issue of this environmental authority and thereafter every five (5) years.

(G11) Any amendment to the Waste Management Plan must be incorporated into the Waste Management Plan and submitted to the Administering Authority with the Annual Return immediately following the amendment.

END OF CONDITIONS FOR SCHEDULE G

SCHEDULE H - MONITORING AND REPORTING

Monitoring of Contaminant Releases to Waters

(H1) The holder of this environmental authority is responsible for the making of determinations of the quality of the cooling water released to water from Release Points W1, W2 and W3 by determining those quality characteristics specified in Table 1 of Schedule H. Samples must be taken from the sampling point specified under this environmental authority and at least at the frequency specified in that table with the exception of pH which must be sampled at the downstream loco bridge.

Schedule H - Table 1

QUALITY CHARACTERISTIC DETERMINATION	MINIMUM FREQUENCY
Chemical Oxygen Demand	weekly during crushing season
Suspended Solids	weekly during crushing season
pH	weekly during crushing season
Electrical Conductivity	weekly during crushing season
Dissolved Oxygen	weekly during crushing season
Temperature - degrees Celsius	weekly during crushing season
Oil and Grease	quarterly

Receiving Waters Monitoring

(H2) In accordance with the IEMS proposal, the holder of this environmental authority must carry out a receiving waters monitoring program to determine the impact on the Mulgrave River of the cooling water discharge from the licensed place. This monitoring program must include:

(a) monthly sampling at locations that will allow the downstream impact of the cooling water discharge to be assessed; and

(b) determination of the following quality characteristics;

(i) Chemical Oxygen Demand;

(ii) Suspended Solids;

(iii) Electrical Conductivity;

(iv) pH;

(v) Dissolved Oxygen; and

(vi) Temperature - Degrees Celsius.

Monitoring of Volume of Release

(H3) The daily quantity of cooling water released to the environment through Release Points W1, W2 and W3 must be measured by the use of a flow meter and recorded in a log.

Groundwater Monitoring

(H4) The holder of this environmental authority must install and maintain the groundwater monitoring bore specified in the report on a groundwater evaluation dated 21 August 1998. This bore must be constructed in accordance with the following general specifications:

(a) the bore is to be positioned as near as practicable to the specified location;

(b) the bore must be drilled and screened to a depth approved by the Administering Authority and must be constructed of materials suitable for sampling hydrocarbons in groundwater;

(c) the bore must be fitted with a lockable cap and clearly marked with the number of the bore;

(d) the bore must be reasonably accessible at all times to any authorised person;

(e) any further details of the construction and completion of the monitoring bore must be in accordance with the requirements of the Administering Authority or a specialist in contaminant hydrology approved by the Administering Authority; and

(f) an accurate level survey of the bore must be carried out and reported to the Administering Authority in terms of reduced levels of both the top edge of the bore casing and of the ground surface adjacent to the bore. The levels must be reduced to a common datum and related to contour plans of the site.

(H5) Any groundwater monitoring bore installed under this environmental authority must have its cap locked at all times other than at the time of sampling or for extraction of groundwater.

(H6) The holder of this environmental authority must carry out a groundwater monitoring program of all groundwater monitoring bores installed under this environmental authority in accordance with the following requirements:

(a) standing water levels in bores must be measured in metres and recorded in the first week of each month except January and on each occasion that samples are obtained. Such measurement must be undertaken prior to any disturbance by sampling and must be reported as the depth in metres from the top edge of the casing collar to the water surface within the bore;

(b) samples of groundwater must be taken from each of the bores on at least one occasion in each of the months of February and August each year; and

(c) the samples obtained in accordance with paragraph (b) of this condition must be analysed for:

(i) pH;

(ii) Electrical Conductivity;

(iii) Total Dissolved Solids; and

(iv) Chemical Oxygen Demand.

(H7) All sampling and field testing (where recommended by the document referred to in this condition) of waters and preservation of samples must be carried out in accordance with methods prescribed in the Department of Environment and Heritage Water Quality Sampling Manual, 2nd Edition, February 1995, (or more recent additions or supplements to that document as such become available).

(H8) All determinations of the quality of any water samples collected under this environmental authority must be made by a person or body registered by the National Association of Testing Authorities (NATA) or otherwise approved by the Administering Authority for the required determinations.

Noise Monitoring

(H9) Monitoring and recording of noise levels from the environmentally relevant activities must be undertaken at least once in each crushing season following any significant noise reduction works or equipment replacement at the monitoring positions identified in the IEMS and with the mill operating at the normal crushing rate. At least the following descriptors, characteristics and conditions must be recorded:

(a) L A90,T for a fifteen (15) minute period at least three (3) times in twenty four (24) hours;

(b) LAeq, T for a fifteen (15) minute period at least three (3) times in twenty four (24) hours;

(c) atmospheric conditions including temperature, relative humidity and wind speed and direction; and

(d) any significant effects due to extraneous factors such as traffic noise.

(H10) The method of measurement and reporting of noise levels must comply with the Department of Environment and Heritage Noise Measurement Manual, second edition, March 1995, or more recent additions or supplements to that document as they become available.

(H11) The measurement and reporting of noise levels must be undertaken by a person competent in noise measurement.

Report Submission

(H12) The holder of this environmental authority must ensure that a summary of the results of all monitoring performed in accordance with this environmental authority are submitted to the Administering Authority with the initial Annual Return. Each subsequent Annual Return must include a summary of the results of monitoring performed during the twelve (12) months preceding that Annual Return. The summaries of monitoring results required under this condition must be in a format agreed with the Administering Authority.

Exception Reporting

(H13) The holder of this environmental authority must notify the Administering Authority in writing of any monitoring result which indicates non-compliance with any quality or quantity requirement of this environmental authority. Such notification must occur within twenty-eight (28) days of completion of the monitoring indicating non-compliance.

(H14) The written notification required by condition number (H13) above must include:

(a) the full analysis results;

(b) details of investigation or corrective actions taken; and

(c) any subsequent analysis to verify the success of any corrective actions taken.

Complaint Recording

(H15) Any complaint of an environmental nature received by the holder of this environmental authority from a member of the public and relating to operations at the licensed place must be recorded in a log book with the following details:

(a) time, date and nature of complaint;

(b) type of communication (telephone, letter, personal etc.);

(c) name, contact address and contact telephone number of complainant
(Note: if the complainant does not wish to be identified then "Not identified" is to be recorded);

(d) response and investigation undertaken as a result of the complaint;

(e) name of person responsible for investigating complaint; and

(f) action taken as a result of the complaint investigation, and signature of responsible person.

Notification of Emergencies and Events

(H16) As soon as practicable after becoming aware of any emergency or event which results in the release of contaminants not in accordance, or reasonably expected to be not in accordance, with the conditions of this environmental authority, the holder of this environmental authority must notify the Administering Authority of the release by telephone or facsimile.

(H17) The notification of emergencies or events as required by condition number (H16) of this environmental authority must include but not be limited to the following: MRS.

(a) the nature and location of the emergency or event;

(b) the time of the release (if known) and when the holder of this environmental authority became aware of the release;

(c) the suspected cause of the release;

(d) any unlawful environmental harm caused or threatened by the release;

(e) any action taken to prevent further release and to mitigate any unlawful environmental harm caused by the release; and

(f) the name and telephone number of the designated contact person.

(H18) Not more than fourteen (14) days following the initial notification of an emergency or event, the holder of this environmental authority must provide written advice of the information specified in condition number (H17) of this environmental authority, and:

(a) proposed actions to prevent a recurrence of the emergency or event;

(b) outcomes of actions taken at the time to prevent or minimise environmental harm and/or environmental nuisance; and

(c) the results of any environmental monitoring performed.

Environmental Incident Recording

(H19) The holder of this environmental authority must keep a record, in the form of a log, of any equipment failures or incidents likely to have adversely affected the site's environmental performance. This log must include at least the following details:

(a) time, date and nature of incident;

(b) response and investigation undertaken to deal with the incident;

(c) name of person responsible for investigating the incident; and

(d) action taken as a result of the incident investigation, and signature of responsible person.

The log must be made available upon request to any authorised person who shall be permitted to make copies thereof.

END OF CONDITIONS FOR SCHEDULE H

SCHEDULE I - DEFINITIONS

For the purposes of this environmental authority the following definitions apply:

(I1) "Act" means the *Environmental Protection Act 1994*.

(I2) "Administering Authority" means the Environmental Protection Agency or its successor.

(I3) "Contaminated Areas" are those areas within the boundary of the site in which rainfall and stormwater runoff may contact wastes or contaminants, including but not limited to the bunded areas and the loading/unloading areas.

(I4) "crushing season" means that period of the year (usually between May and December) during which cane is being crushed in the mill.

(I5) "cubic metre" ("m^3") means the volume of dry effluent gas which occupies one (1) cubic metre at a temperature of zero degrees Celsius and at an absolute pressure of 101.3 kilopascals.

(I6) "dry weather day" refers to a day during which no rain falls within the catchment of the licensed place for the commencement of measurement for that day. The term also excludes days during which no measurement is made which occur within three (3) days following cumulative rainfall of 100 mm over the three preceding days.

(I7) "50th percentile" means that the measured values of the quality characteristic must not be greater than the release limit for any more than three out of six consecutive samples where the time interval between the taking of each consecutive sample is not less than three days.

(I8) "holder of this environmental authority " means the Mulgrave Central Mill Company Limited.

(I9) "IEMS proposal" means the proposal for an Integrated Environmental Management System submitted on 23 May 1996.

(I10) "land" means land excluding waters and the atmosphere.

(I11) "LAeq" means the time average A-weighted sound pressure level within the meaning given by AS1055.1 over a time period of not less than fifteen (15) minutes, using Fast response.

(I12) "L A90,T" means the A-weighted sound pressure level exceeded for 90 percent of the time period of not less than fifteen (15) minutes, using Fast response.

(I13) "licensed place" means the area identified as being within the boundaries of the licensed place as shown in the location plan included in condition number (J1) of this environmental authority.

(I14) "M.C.R." means maximum continuous rating.

(I15) "maximum" means that the measured value of the quality characteristic or contaminant must not be greater than the release limit stated.

(I16) "mg/l" means milligrams per litre.

(I17) "minimum" means that the measured value of the quality characteristic or contaminant must not be less than the release limit stated.

(I18) "noise sensitive place" means:

(a) a dwelling, mobile home or caravan park, residential marina or other residential premises; or

(b) a motel, hotel or hostel; or

(c) a kindergarten, school, university or other educational institution; or

(d) a medical centre or hospital; or

(e) a protected area under the *Nature Conservation Act 1992*, a marine park under the *Marine Parks Act 1982* or a World Heritage Area listed under the *World Heritage Convention*; or

(f) a park or gardens.

(I19) "off season" means the rest of the year outside the crushing season.

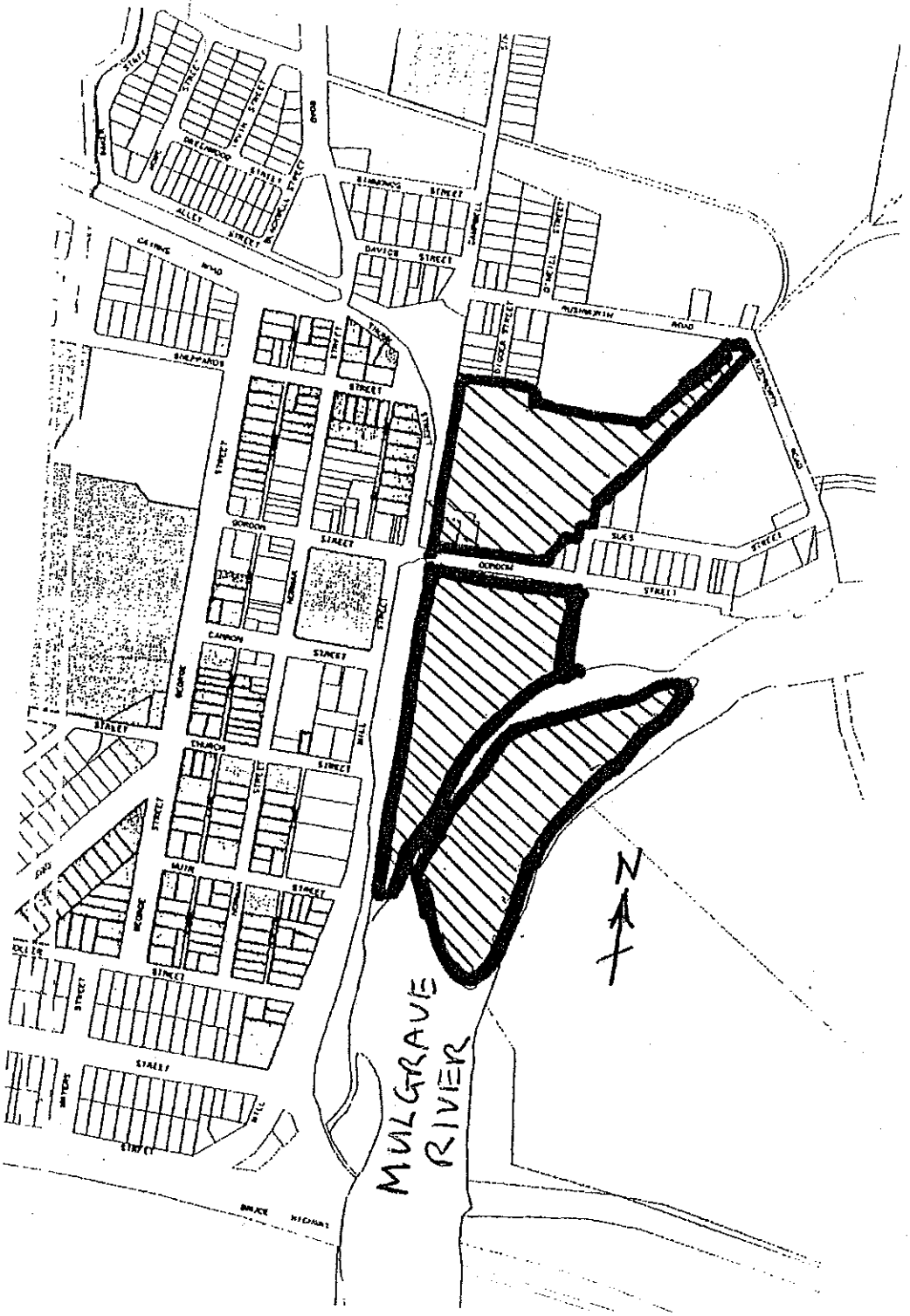
(I20) "quarterly" means February, May, August and November.

(I21) "range" means that the measured value of the quality characteristic or contaminant must not be more than the higher release limit stated nor lower than the lower release limit stated.

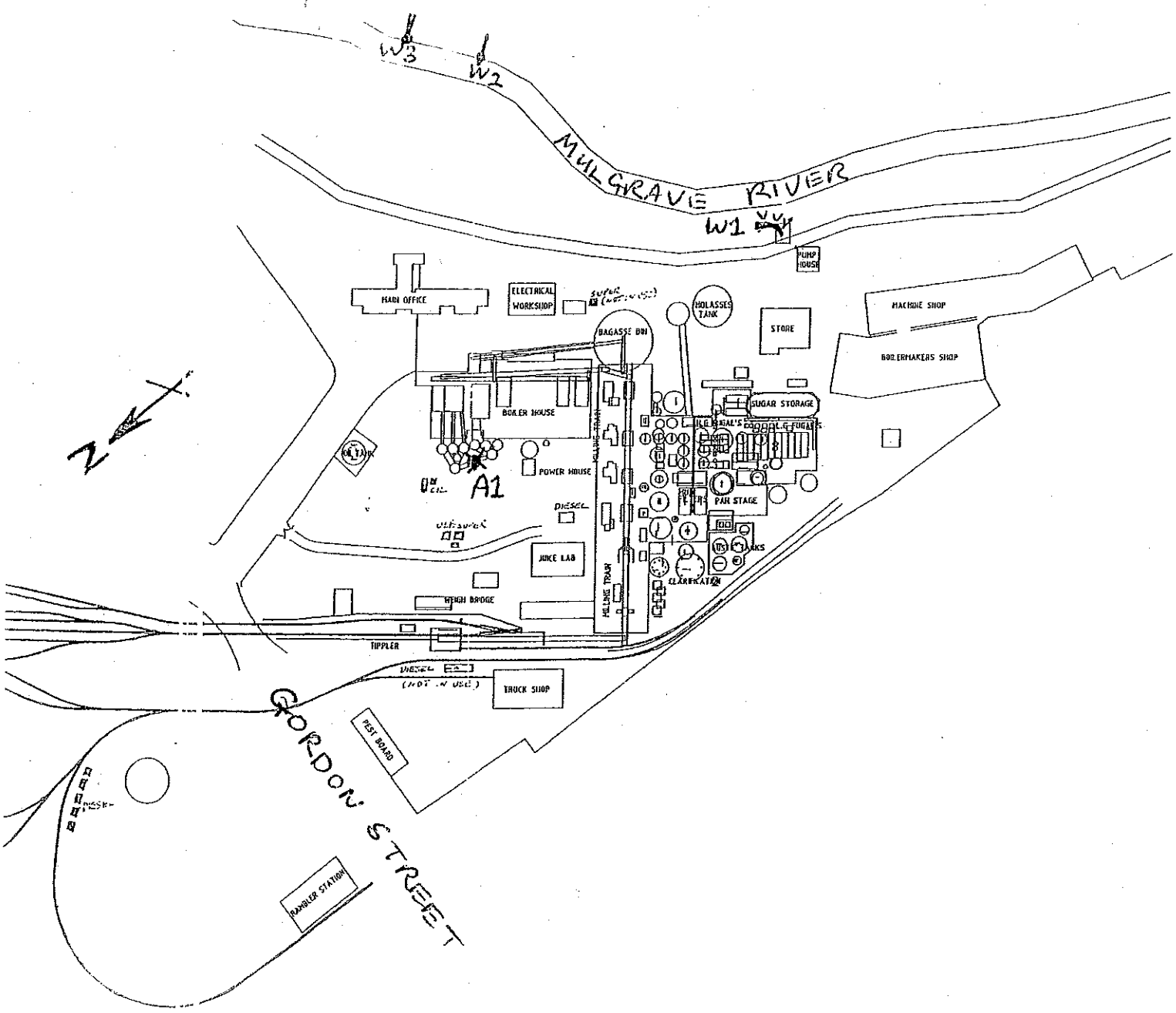
END OF CONDITIONS FOR SCHEDULE I

SCHEDULE J - SITE PLANS

(J1) Location Plan Showing Area of Licensed Place



(J2) Site Plan Showing Contaminant Release Points



END OF CONDITIONS FOR SCHEDULE J

END OF ENVIRONMENTAL AUTHORITY