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CNS102.21

Notice of decision – Change to an existing approval

This notice is issued by the Environmental Protection Agency pursuant to Section 3.5.33 and 3.5.33A of the Integrated Planning Act 1997 to advise of a decision or action.

Mr Victor Byrnes

PO Box 195

TOLGA QLD 4882

DESPATCHED
24 NOV 2006
RL33418776
RL33418777

cc: Natural Resource Assessments Environmental Consultants

PO Box 5678

CAIRNS QLD 4870

Our reference: 242546

Attention: Victor Byrnes

Dear Mr Byrnes

Re: Application to change or cancel a condition of your development approval

This Notice of Decision consists of the following parts:

Part A - The details of the original permit

Part B – Changes to an existing approval requested by the client.

Part C – Changes to an existing approval by the assessment manager.

Part D – The amended Schedules C, H and I.

PART A THE DETAILS OF THE ORIGINAL APPROVAL WERE:

Property/Location: :

Street address - Mapee Road TOLGA QLD 4882
Lot/Plan - Lot 447, NR3858

This property is now has a real property description as Lot 2, Lot 45 and 477 on Survey Plan 140866

[1] Permit includes licences, approvals, permits, authorisations, certificates, sanctions or equivalent/similar as required by legislation administered by the Environmental Protection Agency and the Queensland Parks and Wildlife Service

Currency period:

4 years starting the day the approval took effect. This approval has not lapsed.

The approved plans

There were nil approved plans with the original approval. The approved plans and/or documents for the amended approval are listed in the following table –

Plan/Document No.	Plan/Document Name	Date
Document	Effluent Irrigation Manual	25 August 2006
Plan	Rocky Creek Abattoir - Areas Suitable for Effluent Irrigation	25 August 2006

3. IDAS Referral Agencies

The IDAS concurrence agencies and their responses to the application (attached) are:

Concurrence Agency: Nil

PART B - CHANGES TO AN EXISTING APPROVAL REQUESTED BY THE CLIENT.

The Environmental Protection Agency (EPA), acting as assessment manager, wishes to advise that your application to change or cancel a condition of your existing development approval ENDC00591106 (FN0305), received on 28-AUG-2006, has been assessed, and on 20 October 2006 was granted in part.

1. Your application requested:

Change Condition E1 – This change has been granted. The plan in Condition J2 of development approval FN0305 has been replaced by the plan titled Rocky Creek Abattoir - Areas Suitable for Effluent Irrigation submitted with your application to change an existing approval dated 22 September 2006.

Cancel Condition E2 – This cancellation has been granted.

Change Condition E4 – This change has been granted in part. The release limit for Specific Conductance of 1000mg/L has been changed to Electrical Conductivity of 2900mg/L.

Change Condition E5(c) – This change was not granted. The annual application rates for the suitable irrigation areas is specified in Condition E4 as a change of condition imposed under s 3.5.33A of the *Integrated Planning Act 1997* (see Part C of this Notice). Compliance with the annual application rate is to be determined from the release point W1 as marked in Schedule J.

Change Condition E5 – This change was granted. The word vegetation has been used instead of "pastures".

PART C – CHANGES TO AN EXISTING APPROVAL BY THE ASSESSMENT MANAGER.

The Environmental Protection Agency (EPA), acting as assessment manager, wishes to advise that conditions of the original approval ENDC00591106 (FN0305) have been changed or cancelled under s 3.5.33A of the *Integrated Planning Act 1997* and s 73C of the *Environmental Protection Act 1994* because of:

- a change in the way in which, or the place where, contaminants are, or are likely to be, released into the environment; and
- the receipt of an environmental report.

1. Details of the changed or cancelled conditions:

Change Condition E4 – The annual application rates for Nitrogen and Phosphorus have been added to Schedule E - Table 1.

Change Condition H2 – The words "Specific Conductance" have been deleted and replaced with "Electrical Conductivity" to reflect the approved change to Condition E4.

Add Condition H2A – Irrigation Monitoring Program. This program is required to detect any unsustainable use of the contaminant release area.

Change Condition H3 – The word "water" has been deleted and the word "land" has been inserted.

Change Condition H4 – The frequency of the monitoring of the volume has been changed to reflect the change in the irrigation management practices.

Add Condition I8 – The definition of "waters" has been inserted to provide clarity to interpretation of condition E1.

Add Condition I9 – The definition of kg/ha has been inserted to provide clarity to the interpretation of condition E4 and H2.

Add Condition I10 – The definition of (µS/cm) has been inserted to provide clarity to the interpretation of condition E4 and H2

PART D THE AMENDED SCHEDULE E, SCHEDULE H AND SCHEDULE I ARE NOW:

SCHEDULE E - LAND APPLICATION

Contaminant Release Location

(E1) Effluent from the wastewater settling ponds must not be released to land other than to the defined area "suitable for effluent irrigation" marked on Schedule J – Areas suitable for effluent irrigation. There must be no direct or indirect release of effluent to a water.

Quality of Effluent Irrigated to Land

(E3) The holder of this environmental authority shall provide and maintain a sampling point (marked as Release Point W1 in Schedule J) for the wastewater treatment pond effluent at the pumping point on holding pond number 3. This sampling point must be maintained so as to be readily accessible to authorised officers at any reasonable time.

(E4) The irrigation of effluent to land under the control of the holder of this environmental authority, must comply at the sampling and in-situ measurement point specified in condition number (E3), with each of the release limits specified in Schedule E - Table 1 for each quality characteristic.

Schedule E - Table 1

Quality Characteristic	Release Limit(s)	Limit Type
pH (pH units)	6.0 to 8.5	range
Electrical Conductivity (µS/cm)	2900	maximum
Total Nitrogen (kg/ha)	724	Annual application rate
Total Phosphorous as P (kg/ha)	126	Annual application rate

Control of Release of Contaminants to Land

(E5) The irrigation with effluent to any area under the control of the holder of this environmental authority must be carried out in such a manner that:

(a) vegetation is not damaged;

(b) soil erosion and soil structure damage is minimised;

(c) the effluent is evenly distributed on the areas being irrigated;

(d) there is no spray drift or overspray or effluent runoff outside the effluent disposal area approved under this schedule;

(e) the infiltration of effluent beyond the plant root zone is minimised; and

(f) vegetation receiving effluent irrigation must be periodically cut in accordance with Schedule E – Table 2.

Schedule E - Table 2

Average Rate of Nitrogen Application (kg/ha/year)	Minimum Number of Cuts / 2 years.
<125	4
125 - 360	4 - 5
360 - 540	5 - 6
540 - 724	6 - 7

(E6) Adequate buffer zones must be maintained between effluent irrigation areas and any surface waters to minimise the impact of any contaminated stormwater from such areas.

(E7) The holder of this environmental authority must ensure that, on any effluent irrigation area under their control, access of grazing animals is controlled to prevent soil pugging.

(E8) When weather conditions or soil conditions preclude the irrigation of wastewater treatment pond effluent, those contaminants must be retained in the treatment pond and/or the holding pond.

Pond Conditions

(E9) All ponds for storage and treatment of wastewater must be constructed, managed and maintained so as to:

(a) minimise any seepage through the beds and banks; and

(b) maintain a minimum freeboard of at least 500 millimetres; and

(c) minimise erosion of the inner banks of the ponds; and

(d) minimise erosion of the outer banks of the ponds; and

(e) suppress weed growth and mosquito breeding.

END OF CONDITIONS FOR SCHEDULE E

SCHEDULE H - MONITORING AND REPORTING

Complaint Recording

(H1) All complaints received by the holder of this environmental authority relating to releases of contaminants from operations at the licensed place must be recorded and kept 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.

Monitoring of Contaminant Releases to Land

(H2) The holder of this environmental authority is responsible for the making of determinations and keeping of records of the quality of the contaminants released for the release points and quality characteristics specified in Schedule H - Table 1, at a frequency of at least twice each year, in the months of February and July.

Schedule H - Table 1

Quality Characteristic Determination	Release Points
pH	W1
Electrical Conductivity (µS/cm)	W1
Total Nitrogen	W1
Total Phosphorus as P	W1

(H2A) Irrigation Monitoring Program

Implement and maintain an irrigation monitoring program (IMP) for the release of contaminants to land(s). As a minimum, the IMP must include:

(a) soil and sub soil analysis including assessment of the soils including phosphorus adsorption capacity, nutrient status, salinity and sodicity, cation ion exchange capacity at one representative site within each irrigated paddock and one non-irrigated paddock every three years;

(b) determination of the quantity and quality of contaminants applied;

(c) assessment, including modelling of the water, nutrient and salt balances and irrigation rate and return period should be undertaken, if necessary (such as a change in operation or a change in the expected quantity of contaminants to be applied to land), to ensure sustainable use of the contaminant release area is being achieved; and

(d) reporting of monitoring results, and an assessment of the impact of the releases on the contaminant release areas.

Sampling and Monitoring

(H3) All determinations of the quality of contaminants released to land must be made 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.

Monitoring of Volume of Release

(H4) The holder of this environmental authority is responsible for the making of determinations and keeping of records of the quantity of effluent discharged to the contaminant release area during each irrigation event.

Report Submission

(H5) The holder of this environmental authority must ensure that the results of all monitoring performed in accordance with this environmental authority for the period covered by the return are submitted with the annual return.

Environmental Event Recording

(H6) The holder of this environmental authority must keep a record, in the form of a log, of any equipment failures or events likely to have adversely affected the environmental performance of a licensed place whilst still complying with this environmental authority. This log must include at least the following details:

(a) time, date and nature of event;

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

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

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

Notification of Emergencies and Incidents

(H7) Where the holder of this environmental authority has not given notification to the administering authority under section 37 of the Environmental Protection Act, as soon as practicable after becoming aware of any emergency or incident 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.

(H8) Where the holder of this environmental authority has not given notification to the administering authority under section 37 of the Environmental Protection Act, the notification of emergencies or incidents as required by condition number (H7) must include but not be limited to the following:

(a) the holder of this environmental authority;

(b) the location of the emergency or incident;

(c) the number of the environmental authority;

(d) the name and telephone number of the designated contact person;

(e) the time of the release;

(f) the time the holder of this environmental authority became aware of the release;

(g) the suspected cause of the release;

(h) the environmental harm and or environmental nuisance caused, threatened, or to be caused by the release; and

(i) actions taken to prevent further any release and mitigate any environmental harm and or environmental nuisance caused by the release.

(H9) Where the holder of this environmental authority has not given notification to the administering authority under section 37 of the Environmental Protection Act, not more than fourteen (14) days following the initial notification of an emergency or incident, the holder of this environmental authority must provide written advice of the information supplied in accordance with condition number (H8) in addition to:

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

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

Exception Reporting

(H10) The holder of this environmental authority must notify the administering authority in writing within twenty-eight (28) days of completion of analysis of any result of a monitoring program required by a condition of this environmental authority which indicates an exceedance of any limit specified in this environmental authority.

(H11) The written notification required by condition number (H10) 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.

END OF CONDITIONS FOR SCHEDULE H

SCHEDULE I - DEFINITIONS

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

(I1) "Administering Authority" means the Environmental Protection Agency or its successor.

(I2) "mg/l" means milligrams per litre.

(I3) "environmental authority" means licence.

(I4) "the holder of this environmental authority" means Rocky Creek Abattoir Pty Ltd.

(I5) "Total Nitrogen" means the sum of Organic Nitrogen, Ammonia Nitrogen, Nitrite plus Nitrate Nitrogen

(I6) "maximum" means that the measured value of the quality characteristic or contaminant must not be greater than the release limit stated.

(I7) "licensed place" means the Rocky Creek Abattoir on Lot 447, NR3858, Parish of Barron, County of Nares located at Mapee Road, Tolga Qld 4882.

(I8) "Waters" includes –

(a) river, stream, lake, lagoon, pond, swamp, wetland, stream, creek, stormwater channel, stormwater drain, stormwater runoff, unconfined surface water, unconfined water, natural or artificial watercourse, bed and bank of any waters (whether permanent or intermittent), non-tidal or tidal waters, estuaries, sea, and ocean part thereof; and

(b) "Waters" within the Subject Site; and

(c) "Waters" outside the Subject Site.

(I9) "kg/ha" means kilograms per hectare.

(I10) (µS/cm) means micróSiemens per centimetre.

END OF CONDITIONS FOR SCHEDULE I

An attached extract from the *Integrated Planning Act 1997* details your appeal rights regarding this decision. You should seek independent advice to confirm all your available avenues.

Should you require any further information please contact Amy Yates the project manager, on the telephone number listed below.

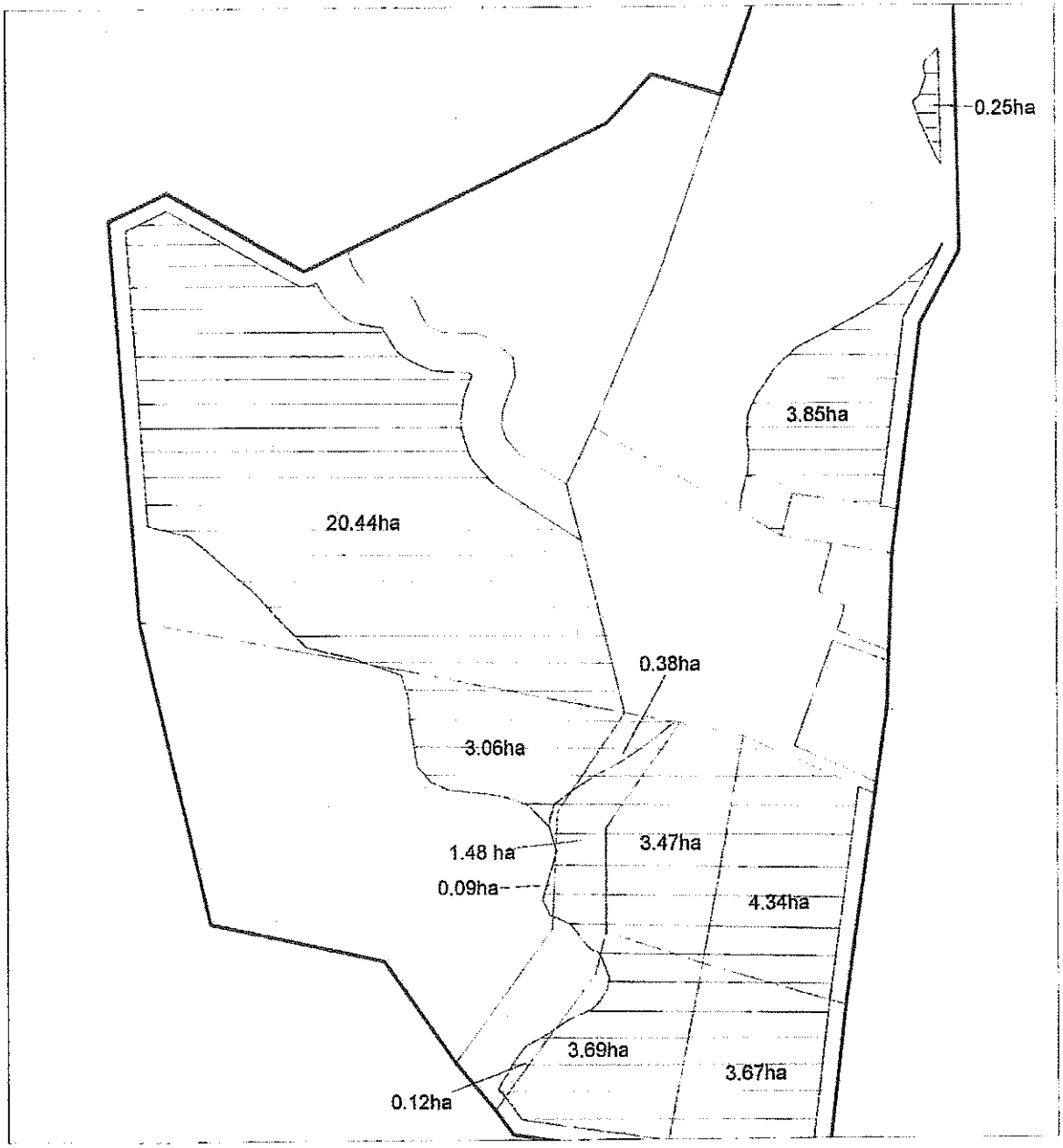
Yours sincerely

Ingrid Fomiatti Minnesma

Delegate
Environmental Protection Agency

24-NOV-2006

Enquiries:
Cairns District Office (EPA)
PO Box 2066 5B Sheridan Street CAIRNS QLD 4870
Phone: (07) 4046 6734
Fax: (07) 4046 6606



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Legend

- Property Boundary
- Paddock Boundary
- Areas Suitable for Effluent Irrigation

PROJECT: Rocky Creek Abattoir
TITLE: Areas Suitable for Effluent Irrigation

500152
CNS102

Our reference: 500 152

Environmental Protection Act 1994

LICENCE No. FN0305

COPY

Section 45(1)

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

FAXED
18 JUN 1999
#Pages 1 IN 3864

To: Rocky Creek Abattoir Pty Ltd
Address: Mapee Road
TOLGA QLD 4882

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

DESPATCHED
21 JUN 1999
Reg Mail No: RL 7110987

Rocky Creek Abattoir Pty Ltd
Lot 447, NR3858
Parish of Barron, County of Nares
located at:
Mapee Road
TOLGA QLD 4882

- ERA 32(a)(i) Meat processing & rendering - 1,000 tonnes or more but less than 3,000 tonnes per year

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

This licence takes effect from 5 July 1999.

signed .....
Steve Ducksbury
Manager (Environmental Management)
Cairns District, Northern Region
Delegate of Administering Authority
Environmental Protection Act 1994

date 17 June 1999

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 Licence

(A1) A copy of this licence must be kept at the licensed place in a location readily accessible to personnel carrying out the activity.

Records

(A2) Any record or document required to be kept by a condition of this environmental authority must be kept at the licensed place for a period of at least five (5) years and be available for examination by an authorised person. For daily and weekly records, the record retention requirements of this condition will be satisfied if any daily and weekly records are kept for a period of at least three (3) years and these records are then kept in the form of annual summaries after that period.

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.

Monitoring and Measurements

(A4) All determinations of the quality and quantity of contaminants released to the environment that are required by this environmental authority must be undertaken by a person or body possessing appropriate experience and qualifications to perform the required determinations.

(A5) All instruments and devices used for the measurement or monitoring of any parameter under any condition of this environmental authority must be calibrated, and appropriately operated and maintained.

Competency

(A6) The holder of this environmental authority shall ensure that the operation and maintenance of plant and equipment used in carrying out the environmentally relevant activities is carried out by or under the supervision of a person competent to carry out their duties.

END OF CONDITIONS FOR SCHEDULE A

SCHEDULE B - AIR

Release of Contaminants to the Atmosphere

(B1) Contaminants must only be released to the atmosphere from Release Point A1 (Boiler Stack) and directed vertically upwards without any impedance or hindrance, in accordance with the following standards:

(a) Minimum Release Height - three (3) metres above the highest roof of buildings at the licensed place;

(b) Minimum Efflux Velocity - ten (10) metres/second; and

(c) The smoke density must not exceed Ringelmann 1 except for a ten (10) minute period during boiler startup.

Sulphur Content of Fuel and Types of Fuel

(B2) The sulphur content of any fuel burned in the boilers must not exceed three (3) percent by weight.

(B3) The boilers must be fuelled by a hydrocarbon fuel.

(B4) All material for rendering is to be processed on the day of production or refrigerated until rendered. However, if the material cannot be rendered in accordance with this condition, the material may be buried or disposed of in accordance with Schedule G of this environmental authority.

Odour Generation

(B5) In the event of a complaint made to the administering authority (which is neither frivolous or vexatious) about odour generated on the licensed place, and the odour is considered by the administering authority to be an unreasonable release, the holder of this environmental authority must take action to mitigate the odour to ensure that it is no longer an unreasonable release.

END OF CONDITIONS FOR SCHEDULE B

SCHEDULE C - WATER

Release of Contaminants to Waters

(C1) This environmental authority does not permit the direct or indirect release from any source on the licensed place of wastewaters or cooling waters to any waters.

END OF CONDITIONS FOR SCHEDULE C

SCHEDULE D - STORMWATER MANAGEMENT

Contaminant Releases Caused by Rainfall

(D1) The environmentally relevant activity must be carried out by such practicable means necessary to prevent or minimise the contact of incident rainfall and stormwater runoff with wastes or other contaminants, and prevent or minimise the release or likelihood of release of any such contaminated runoff from the licensed place.

Bunding

(D2) Any new petroleum product storage on the licensed place must be constructed in accordance with the Australian Standard, "The Storage and Handling of Flammable and Combustible Liquids" (AS1940-1993).

(D3) The base and walls of all bunded areas must be maintained free from gaps or cracks.

END OF CONDITIONS FOR SCHEDULE D

SCHEDULE E - LAND APPLICATION

Contaminant Release Location

(E1) Effluent from the wastewater settling ponds must not be released to land other than to the defined "irrigation area" marked on Schedule J - Location Plan Showing Premises. There must be no direct or indirect release of effluent to a watercourse or open drain.

(E2) The whole of the irrigation area referred to in condition number (E1) must be used on a rotational basis for irrigation of the effluent from the settling ponds.

Quality of Effluent Irrigated to Land

(E3) The holder of this environmental authority shall provide and maintain a sampling point (marked as Release Point W1 in Schedule J) for the wastewater treatment pond effluent at the pumping point on holding pond number 3. This sampling point must be maintained so as to be readily accessible to authorised officers at any reasonable time.

(E4) The irrigation of effluent to land under the control of the holder of this environmental authority, must comply at the sampling and in-situ measurement point specified in condition number (E3), with each of the release limits specified in Schedule E - Table 1 for each quality characteristic.

Schedule E - Table 1

Quality Characteristic	Release Limit(s)	Limit Type
pH (pH units)	6.0 to 8.5	range
Specific Conductance (µS/cm)	1000	maximum
Total Nitrogen (mg/l)	25	maximum
Total Phosphorous as P (mg/l)	25	maximum

Control of Release of Contaminants to Land

(E5) The irrigation with effluent to any area under the control of the holder of this environmental authority must be carried out in such a manner that:

(a) vegetation is not damaged;

(b) soil erosion and soil structure damage is minimised;

(c) the effluent is evenly distributed on the irrigation area;

(d) there is no spray drift or overspray or effluent runoff outside the effluent disposal area approved under this schedule; and

(e) the infiltration of effluent beyond the plant root zone is minimised.

(E6) Adequate buffer zones must be maintained between effluent irrigation areas and any surface waters to minimise the impact of any contaminated stormwater from such areas.

(E7) The holder of this environmental authority must ensure that, on any effluent irrigation area under their control, access of grazing animals is controlled to prevent soil pugging.

(E8) When weather conditions or soil conditions preclude the irrigation of wastewater treatment pond effluent, those contaminants must be retained in the treatment pond and/or the holding pond.

Pond Conditions

(E9) All ponds for storage and treatment of wastewater must be constructed, managed and maintained so as to:

(a) minimise any seepage through the beds and banks; and

(b) maintain a minimum freeboard of at least 500 millimetres; and

(c) minimise erosion of the inner banks of the ponds; and

(d) minimise erosion of the outer banks of the ponds; and

(e) suppress weed growth and mosquito breeding.

END OF CONDITIONS FOR SCHEDULE E

SCHEDULE F - NOISE

Emission of Noise

(F1) In the event of a complaint made to the administering authority (which is neither frivolous or vexatious) about noise generated in carrying out the environmentally relevant activity, and the noise is considered by the administering authority to be an unreasonable release, the holder of this environmental authority must take steps to ensure that it is no longer an unreasonable noise.

END OF CONDITIONS FOR SCHEDULE F

SCHEDULE G - WASTE MANAGEMENT

General

(G1) Animal wastes from the environmentally relevant activity must not be buried in any place other than the area described as the "waste disposal pit " marked on Schedule J - Site Plan.

(G2) Only animal wastes and general wastes generated on the licensed place are to be buried in the disposal pit, providing that annual quantities of wastes disposed of are less than fifty (50) tonnes.

END OF CONDITIONS FOR SCHEDULE G

SCHEDULE H - MONITORING AND REPORTING

Complaint Recording

(H1) All complaints received by the holder of this environmental authority relating to releases of contaminants from operations at the licensed place must be recorded and kept 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.

Monitoring of Contaminant Releases to Land

(H2) The holder of this environmental authority is responsible for the making of determinations and keeping of records of the quality of the contaminants released for the release points and quality characteristics specified in Schedule H - Table 1, at a frequency of at least twice each year, in the months of February and July.

Schedule H - Table 1

Quality Characteristic Determination	Release Points
pH	W1
Specific Conductance (µS/cm)	W1
Total Nitrogen	W1
Total Phosphorus as P	W1

Sampling and Monitoring

(H3) All determinations of the quality of contaminants released to waters must be made 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.

Monitoring of Volume of Release

(H4) The holder of this environmental authority is responsible for the making of determinations and keeping of records of the quantity of effluent discharged to the contaminant release area not less frequently than monthly.

Report Submission

(H5) The holder of this environmental authority must ensure that the results of all monitoring performed in accordance with this environmental authority for the period covered by the return are submitted with the annual return.

Environmental Event Recording

(H6) The holder of this environmental authority must keep a record, in the form of a log, of any equipment failures or events likely to have adversely affected the environmental performance of a licensed place whilst still complying with this environmental authority. This log must include at least the following details:

(a) time, date and nature of event;

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

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

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

Notification of Emergencies and Incidents

(H7) Where the holder of this environmental authority has not given notification to the administering authority under section 37 of the Environmental Protection Act, as soon as practicable after becoming aware of any emergency or incident 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.

(H8) Where the holder of this environmental authority has not given notification to the administering authority under section 37 of the Environmental Protection Act, the notification of emergencies or incidents as required by condition number (H7) must include but not be limited to the following:

(a) the holder of this environmental authority;

(b) the location of the emergency or incident;

(c) the number of the environmental authority;

(d) the name and telephone number of the designated contact person;

(e) the time of the release;

(f) the time the holder of this environmental authority became aware of the release;

(g) the suspected cause of the release;

(h) the environmental harm and or environmental nuisance caused, threatened, or to be caused by the release; and

(i) actions taken to prevent further any release and mitigate any environmental harm and or environmental nuisance caused by the release.

(H9) Where the holder of this environmental authority has not given notification to the administering authority under section 37 of the Environmental Protection Act, not more than fourteen (14) days following the initial notification of an emergency or incident, the holder of this environmental authority must provide written advice of the information supplied in accordance with condition number (H8) in addition to:

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

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

Exception Reporting

(H10) The holder of this environmental authority must notify the administering authority in writing within twenty-eight (28) days of completion of analysis of any result of a monitoring program required by a condition of this environmental authority which indicates an exceedance of any limit specified in this environmental authority.

(H11) The written notification required by condition number (H10) 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.

END OF CONDITIONS FOR SCHEDULE H

SCHEDULE I - DEFINITIONS

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

(I1) "Administering Authority" means the Environmental Protection Agency or its successor.

(I2) "mg/l" means milligrams per litre.

(I3) "environmental authority" means licence.

(I4) "the holder of this environmental authority" means Rocky Creek Abattoir Pty Ltd.

(I5) "Total Nitrogen" means the sum of Organic Nitrogen, Ammonia Nitrogen, Nitrite plus Nitrate Nitrogen

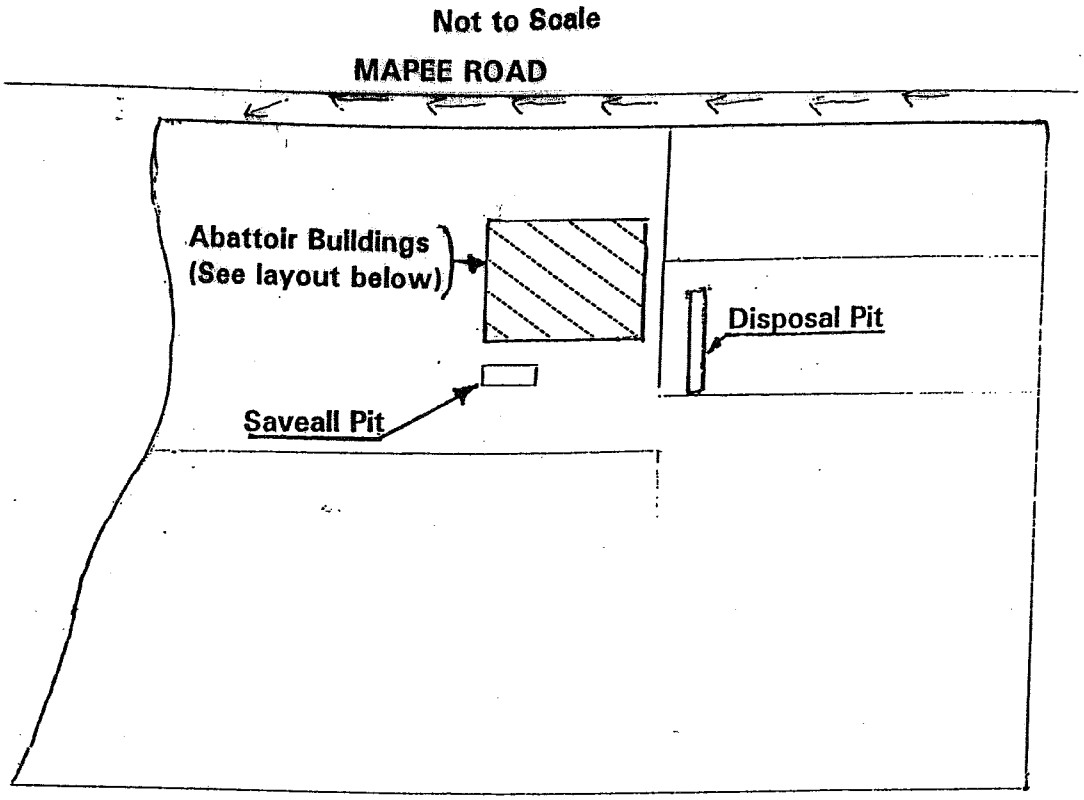
(I6) "maximum" means that the measured value of the quality characteristic or contaminant must not be greater than the release limit stated.

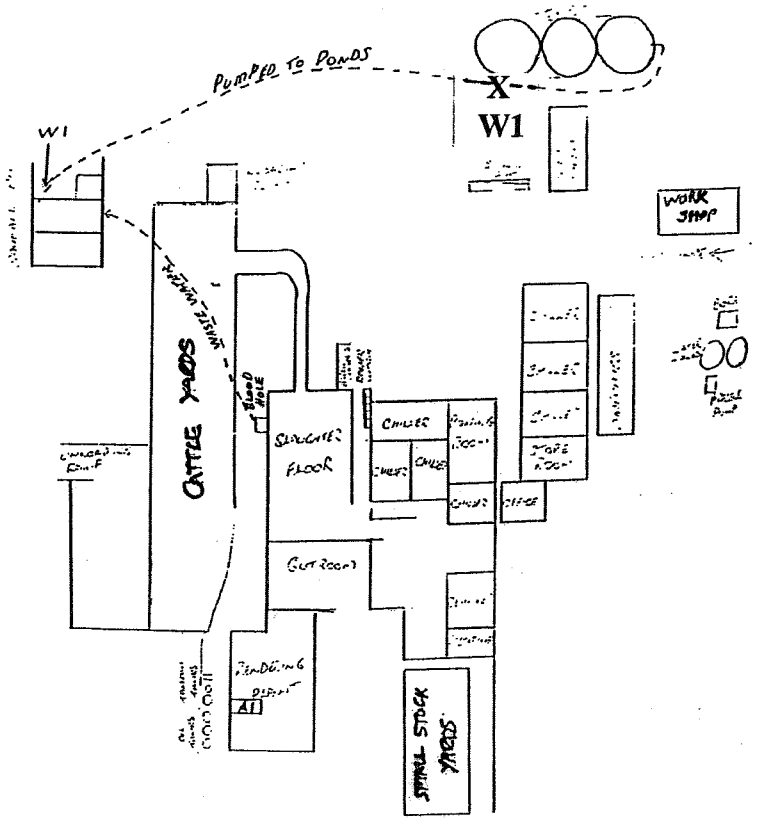
(I7) "licensed place" means the Rocky Creek Abattoir on Lot 447, NR3858, Parish of Barron, County of Nares located at Mapee Road, Tolga Qld 4882.

END OF CONDITIONS FOR SCHEDULE I

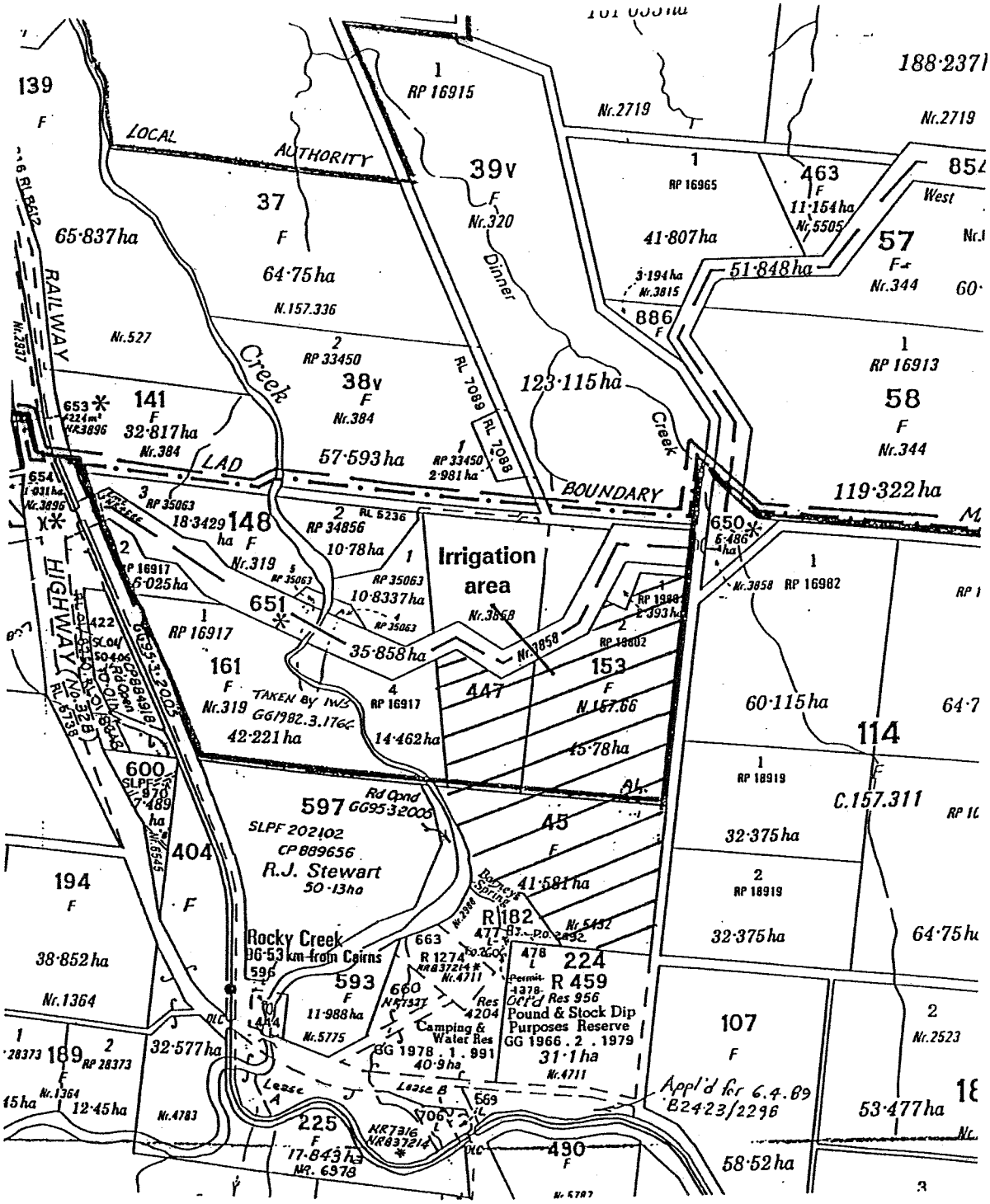
SCHEDULE J - SITE PLANS

(J1) Site Plan





(J2) Location Plan Showing Premises



END OF CONDITIONS FOR SCHEDULE J

END OF ENVIRONMENTAL AUTHORITY