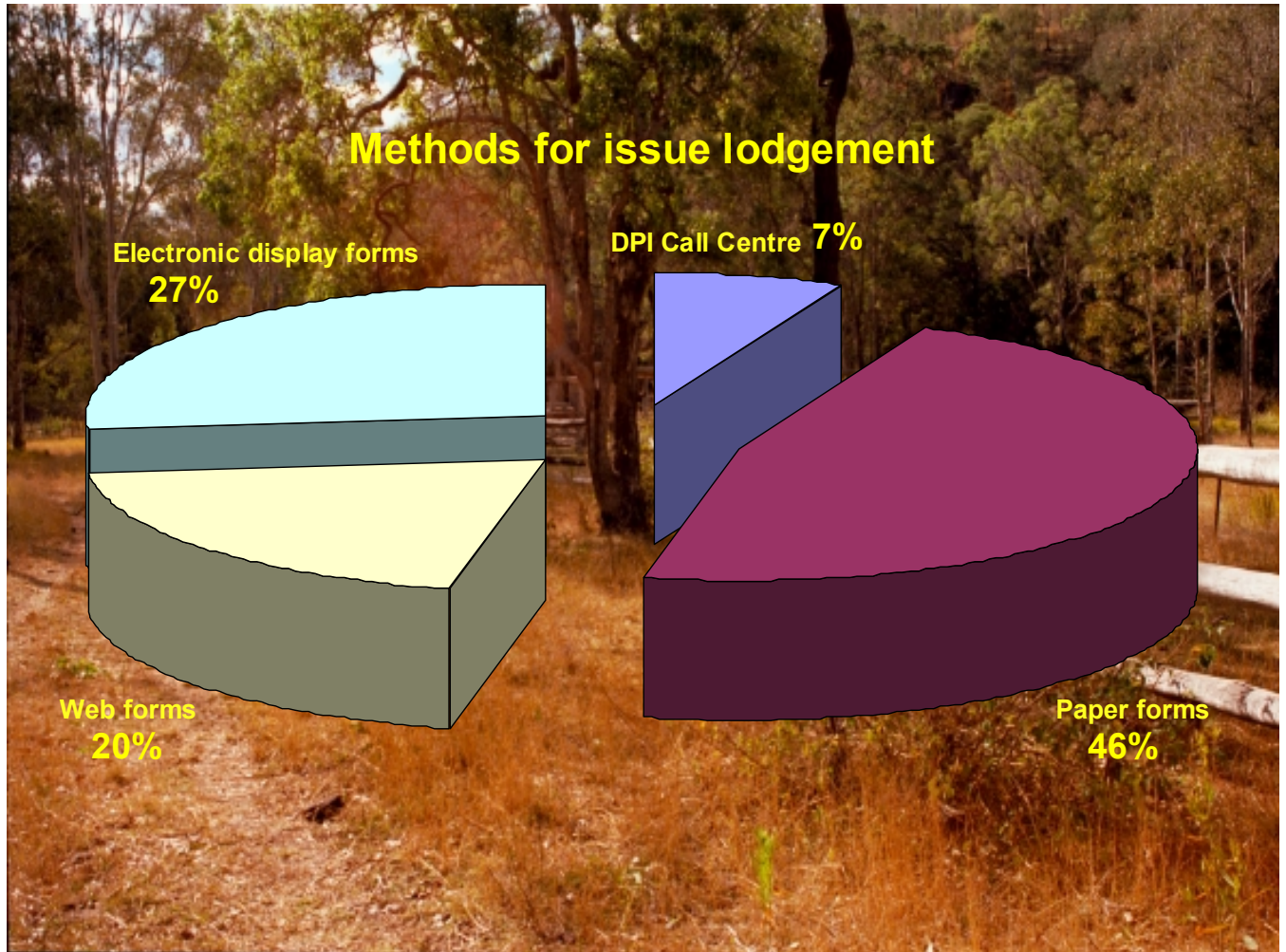


Glen Rock Issues Paper



May 2001

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Introduction

The National Forest Policy Statement (Commonwealth of Australia, 1992) stated that with greater opportunities through public awareness and involvement, it is possible to encourage community appreciation of Ecologically Sustainable Forest Management (ESFM). To enable communities to make a more considered contribution within management planning for State land, information must be suitably delivered to the community about the management of forest resources.

The importance of public involvement in identifying particular issues relevant to State land management planning was recognised during the assessment of ESFM in South East Queensland. Issue identification is a complex task that draws on experience from interested parties and community members at the regional and local level. The issue gathering for Glen Rock Regional Park planning process was facilitated by the Environmental Protection Agency (EPA) Regional Landscape Unit.

Recognition of influencing factors such as political imperatives, representation of interest groups, and the inclusion of indigenous people in the planning process are essential in providing a comprehensive identification of planning issues. To ensure open space planners gain an understanding of the broad community views a comprehensive communication process must be used to engage interested parties and identify specific issues. This process requires a responsible and coordinated community strategy to engage, collect, and disseminate information.

Identification and classification of planning area issues provides the basis for further discussion and subsequent selection and gathering of information and data that has direct influence on the planning decision. To achieve this effectively a rapid, equitable, extensive, and accountable issue gathering process has been implemented.

This section will list the issues gathered and the Resource Management Groups' resolution for each of those issues. It also will briefly describe the process of issue identification particularly changes to the collection process and the introduction of issue lodgement via the world wide web of site specific data in conjunction with base data to adequately address the identified issues.

Choosing the right tools has become a daunting problem with limited budgets and a desire to provide all of the community with an opportunity to have their say! New technologies are far more efficient and less expensive to implement but, are people interested in using computers to communicate their issues or do they wish to stick to the old familiar ways of consulting? In the

past mechanisms such as community meetings, writing a letter of complaint, reporting a complaint by the telephone or signing a petition was commonplace.

What seems familiar today was an unfamiliar technology less than 50 years ago. For example, the telephone was once thought to be an inappropriate technology for women and it was recommended that it only be used for official men's business. Now it is widely used and marketed as a tool for social interaction. This change demonstrates two things, firstly, how societies attitudes have altered quite dramatically and secondly how this change has affected the use of technologies, in this case the use of the telephone.

Like using the telephone, communicating using our PC's will very soon become a familiar process, therefore it is the responsibility of government departments to make issue lodgement during consultation available in an electronic formate such as e-mail or through the World Wide Web. With this in mind the issue gathering process for Glen Rock Regional Park Management Plan has centred around the blending of new technologies with the old to ensure everyone has the opportunity to have their say in the first stage of the consultation process.

The issue gathering process incorporated both the Forest Internet site, with existing technologies such as community meetings, displays with mail-in forms, DPI call centre and phone/fax back service.

The system is flexible enough to be tailored to suit any circumstances but stringent enough so that previously obtained regional, state and international issues are still valid and can be incorporated into the planing situation.

Display Units

The display units have been designed to be portable and require both power and Internet access. As Glen Rock Regional Park is primarily an Open Space resource, the displays have an Open Space theme.

Primarily the display unit where used at designed for;

Computer Unit 1 Gatton library

Lake Apex Information Centre

Computer Unit 2 Locker Catchment Centre

Computer Unit 3 Toowoomba : Information Centre.

Toowoomba Library.

Computer Unit 4 Brisbane Forest Park Head Office.

Display Unit 2(BFP) Wivenhoe Dam.

Computer Unit 4 (QPWS) Environmental Protection Agency, Naturally Queensland Shop,

Sign Display 1 Glen Rock Information board

Computer Display 1(DNR Ipswich) Ipswich DNR Office

Each display has it's own:

- Pentium Computer with modem
- Native flora and fauna on display
- Spider boards with poster displays on the planning process. Background of current project, Map of planning area and explains how to lodge issues.
- Table for handouts and lodging issues on paper

Media Campaign

The media campaign was designed to complement the consultation process. It outlined where the issues display was located and when and where community meetings would be held.

Media articles :

- Included key message and relevant support messages including background information on current project, picture taken of familiar location within planning area, explains how to lodge issues.
- Some were joint release including other stakeholders as spokes persons to help gain support for the process.
- Had a risk analysis performed before it was sent to the media?

Media articles were targeted at local newspaper, television and radio news and community service announcements. Additionally, media releases were targeted at the rural sector through the Queensland Country Life and Brisbane residents via the Courier and Sunday Mail.

Newsletter articles were also sent to all known stakeholder groups to be included in their newsletters.

Public meetings

Two public meetings were held for the issue gathering process. One at Gatton Town Hall and the other in Toowoomba City.

Each meeting:

- Explained what the planning process is about.
- Gave a background to the current project.
- Explained how to lodge issues using Internet
- Displayed maps of the planning area on display, with other relevant hand-outs.
- Conducted a Community Values Assessment process

E-mail in form

An e-mail Issue Form was developed for people with internet access.

Call Centre

The Department of Primary Industries call centre was utilised to provide information and fax or mail out issue lodgement forms and other information.

Information signs

Signs were placed at key use areas within the Glen Rock planning area. Each sign gave information on where a person could lodge their comments about the area. eg. Internet site address, call centre number and location of nearest display.

Issues and Resolutions.

These issues have been raised by the community and participants in the planning process

Issue Category	Issue	Planning Solution
Access	Bitumen seal on access road from Gatton to minimise impact on neighbours.	This issue cannot be resolved by this planning process however representations could be made to the appropriate authorities regarding your concern.
Camping	Competition with neighbors, trespassing on the neighboring properties, road up from Gordons	Monitoring of visitor activity and any concerns of Gordons.
Camping	Problem with two separate sites on the one PUID.	Separate the PUID into two. In the southern PUID there would be no picnicking, ecotourism scaled back to 0.8.
Camping	Camping in great numbers	Setting appropriate camping-remote area camping
Camping / Nature Conservation	Minimize disturbance to Rock Wallabies	No picnic or camping within 250m beyond 500m buffer Wildlife buffer zones
Catchment protection and water production	Supply of good quality water is lifeblood of ecosystem	Water Quality to be monitored. All future infrastructure developments are to be formed and drained to meet water quality issues. Monitoring stations will be put in along the creek.
Compatibility between uses	The right balance is to be struck between the allowable uses so that Glen Rock: engages people, maintains an independent identity, caters for many people who feel disenfranchised by other processes, use rural lands to enable less desirable uses to occur (as long as core values are not threatened, in context of National Park & WHA use Glen Rock to make the whole bigger than the part.	Glen Rock will be managed for a number of Natural Resource Values and Uses including Catchment Protection and Water Quality & Quantity, Nature Conservation, Grazing, Cultural Heritage and protection of Landscape Quality. For the purpose of managing the property ecologically, socially, economically openly and accountably, the park will be managed for maximum benefits from sustainable use of the natural values within them.
Cultural Heritage	Currently a Leisure Management Student, interest in receiving any information about all of the above issues. Particularly concerned about indigenous issue-as these people are the rightful owners of the land."	Further research will be conducted with add of indigenous people
Cultural Heritage / David Cameron	Ditto for Cooke's hut	Conservation plan (with help from EPA)
Cultural Heritage/ David Cameron	Protecting in-situ cultural heritage integrity of slab hut + cottage and appropriate future use.	Conservation plans will be developed for both cultural heritage sites, slab hut + cottage. (With help from EPA).
Cultural Heritage/ David Cameron	Caravan, used by timber gathers, grazing camp to be removed	Due to the poor condition of the caravan, interpretive material will be developed and could be the beginnings of the cultural trail.

Issue Category	Issue	Planning Solution
Current Facilities	Pleasing to see a new opportunity open for the chance to enjoy the outdoors. Our social group enjoys camping but being in the over 50's category, are looking for the convenience of using camper trailers or having drive-on access to camp sites. Perhaps part of any new camping areas planned could be designed for such users. Congratulations on what has been done at Glen Rock so far	An area has been proposed for camper trailers and having drive-on access to camp sites and huts.
Ecotourism	Taking business away from existing ecotourism businesses in the area	By increasing the opportunities for visitors, we will bring more people to the area and that will increase business for everyone.
Ecotourism	Operations at Glen Rock may cause unfair competition to existing Ecotourism and similar opportunities and activities	Plan to include a regional context for an Ecotourism & consultation with other providers & joint marketing opportunities.
Ecotourism	Government advantage over private operators in project planning and land acquisition. Gov't should consider purchase /leasing of adjoining commercial entities if the land is offered for sale& and only if landholder is willing to negotiate	Plan to include a regional context for an Ecotourism & consultation with other providers & joint marketing opportunities. Tenures to be considered at true market values as below.
Ecotourism	Commercial tenderers have unfair competitive advantage	Provide opportunities for public tendering process for opportunity to participate at Glen Rock. Cost benefit and social impact assessment in tendering process. Implement a social impact assessment especially in early stages of lease establishment. Establish MOU between land holders
Eco-tourism	Huts and Water Quality	Hut in PUID 69 to be located away from water course.
Ecotourism vs Scenic Amenity	Effects of having a chair lift. would detract from the properties scenic quality.	Put chairlift on northern slope of Mount Philp as Mount Philp would then act as a visual barrier for the rest of the Glen Rock property.
Fire Management	To encourage the growth and maintain mid-story vegetation growth in the area above Glen Rock bordering the National Park	4-5 year prescribed burns to be carried out in conjunction with QPWS.
Forest Grazing	Forest grazing is an historic cultural use of the site, part of the original reason for Glen Rock's acquisition and a vehicle for a different approach by the State with regard to community use land	Grazing will continue to be a use on Glen Rock
Forest Production	Possible area for Forest Production	Promote 12.8.17 re-growth, harvesting of some timber at low volumes preference for standing dead timber, protect natural habitat trees.
Forest Production	Farm Forestry / Regeneration PUIDS 20, 28	Select species for most productive capacity and select local species for compatibility.

Issue Category	Issue	Planning Solution
Forest Production	Salvaging in Cooks tableland area	Salvage of already fallen timber within 25m of roads providing it does not offer an opportunity as a habitat log. No further clearing is permitted.
Grazing	Dip at Abbots yards/Consider management of possible leaching of contamination from yards to creek.	EPA to provide advice on level of possible contamination in soils surrounding yards.
Grazing	Possible contamination	Visitor management around yards.
Grazing	Natural buffer is present	No need for fences and the buffer zone is slightly less in this PUID.
Grazing	Boundary issue-cattle getting into National Park	Work with National Park to organise fencing along boundary sharing the cost. Fence out cattle from National Park.
Grazing	Sustainable management of grazing uses.	Explore Cell grazing to smaller paddocks for improved land mgt.- weed control.
Grazing	Contradiction in grazing rights in SF and different tenures of State land.	Explore Cell grazing to smaller paddocks for improved land mgt.- weed control.
Grazing	Leave lucerne paddocks as is for grazing and extra feed for cattle. Locate new facilities at other less productive areas	The majority of the lucerne paddocks will be left for grazing and extra feed for cattle. New facilities have been placed in accordance with the results of an expert resource assessment process, weighted with community values.
Grazing vs nature conservation	The congregation of cattle around watering points.	No watering points to be located within wallaby habitat areas. Establish off-creek , off-dam water points.
Grazing vs nature conservation	Grazing impacts on riparian vegetation and fresh water fauna along the creeks leading away from Cooks hut up towards Mt Hennessy (restriction of cattle away from creek)	Fence area off and reduce cattle numbers along creek. Monitor grazing pressure on RE 12.8.9 and 12.8.21 Off creek water points.
Grazing vs Water Quality	Impacts on water quality	Cattle to be kept away from most areas along creeks. Watering points to be of creek using gravity feed, throughout the park.
Horse	Weed control /Parthenium/ ticks	Code of practice, prefer horses to be kept on Glen Rock or local agistment at urban rates for horse on Glen Rock to solve weed problem instead of bringing ad Hockley onto the property. Clubs and commercial operator preferred option to help to control weeds and ticks. Cookes tableland horses give way to vehicles. Horses must abide by the tick free zone regulations.
Horses	Close down the two spur roads.	Allow a circular loop down the none existent road
Indigenous Issues	Indigenous archeological survey has not been completed	Further research will be conducted with aid of indigenous people Provide opportunities for indigenous people to be engaged in tourism ventures as guides or rangers.

Issue Category	Issue	Planning Solution
Military	Important to have areas for military to work in Communications training appropriate not explosives	No military training will be considered for Glen Rock as there are many areas already available for this use.
Nature Conservation	Disturbance to the balance of the natural ecosystem and water quality, and the impact of human activity on these areas. (I was preparing a response to record on the computer display at the Lockyer Catchment Centre; however, the removal of the display by 15/9/00 prevented me from submitting my response via this avenue. I was under the impression that the display would remain until the end of the month, for submissions).	Water Quality to be monitored. All future infrastructure developments are to be formed and drained to meet water quality issues. Monitoring stations will be put in along the creek. The plan proposes monitoring of impacts from other uses on Rock-wallaby habitat.
Nature Conservation	Lantana-possible re-vegetation site on Mt Machar mid-slopes.	Enhanced management program for weed management.
Nature Conservation	Visitor management on frogs and water quality.	Monitor all dams and watercourses for impacts of other uses on frogs and frog habitat.
Nature Conservation	Camping	No camping due demand met elsewhere.
Nature Conservation	Rock Wallaby vs Eco tourism	No huts or camping to be located in this PUID. More spectacular views from escarpment in PUID 60 and other options for camping are available in 60.
Nature Conservation	Riparian vegetation, stream banks	Fixed points of entry, monitor stream banks.
Nature Conservation	Re-vegetation to reduce spread of weeds etc in the mid-slopes of Mt Machar.	Re-vegetation mid-slopes of Mt Machar a priority as it will help to stop the spread of weeds and help to protect rock wallaby habitat.
Nature Conservation	Two types of "of-concern" RE 12.8.21, 12.8.16/17 and Rock Wallaby and Black Glossy in Mt Machar.	All Horse riders and 4WD will require a permit. Permitted horse riders will be allowed up the MT Machar track between 7.30am 11:30am and must be clear of Mt Machar look out by 11:30 am. A maximum of 16 horses and one support vehicle will be permitted per day. 4WD vehicles will be permitted up the track between 11am and 1 pm One vehicle every 15 minutes is permitted. All 4WDs will exit via Cookes Hut road onto Black duck creek road. Horses will be allowed back down the track after 3pm, no horses will be allowed on the track after dusk. Horse riders will need to be competent using fit horses. Outdoor Education permitted in 43 for access to view of lower valley. Bush walking will also be restricted to accessing this area from Cookes' tableland. The area will be fenced off and cattle numbers will be reduced

Issue Category	Issue	Planning Solution
Nature Conservation	Rock Wallaby vs people	A Wildlife buffer zone of 500m around Mount Hennessy and Mount Machar gorges. (Ensure consultation with the Huttons regarding buffer zone on visitor maps extending over on to their land.)
Nature Conservation	Rock Wallaby vs grazing	Fence wallaby areas off and reduce cattle.
Nature Conservation	Lantana	Re-vegetation of the creek from the top of the catchment and have a display site further down stream for visitor education purposes and allow some outdoor education to occur in PUIDs 51 and 55 for monitoring of water quality.
Nature Conservation	Endangered Ecosystem recruitment	Monitoring of recruitment.
Nature Conservation	Control of existing weeds	Statutory obligations for certain weeds. Non-statutory weed control depends on available funds. Every effort made.
Nature Conservation	Fishing	No fishing in the water ways To protect the fish eg. Gudgeon.
Nature Conservation & Grazing fences	The use of trees for fence posts	Many of the fences are being used to protect native flora and fauna. Reducing the number of trees that would need to be harvested in order to build fence posts is of greater concern than using some existing trees in areas where a steel post cannot be used or digging a posthole is very difficult. A tree can only be used following strict guidelines. These trees will be monitored for stress.
Nature Conservation vs 4WD and Scenic Quality	Most roads beyond Casuarina day use area run across black soil flats	To provide all weather access major work would be required to stabilize these tracks. It is not preserved that funding for such large-scale development will become available in the life of this plan. Additionally the resulting work would detract from the Vision for Glen Rock. This has contributed to no 4WD allowed past the Casuarina day use area.
Nature Conservation VS 4WD on Valley flats	Gudgeons, turbidity and bank erosions Vehicle access beyond current day-use area- low-level use with best practice management for low numbers of vehicles. (Refer to 4WD best practices.)	After considerable discussion of all the issues relating to 4WD on the valley Flats it has been decided that no 4WD vehicles will be allowed past the Casuarina day use area.
Nature Conservation vs Ecotourism	Protecting habitat area proposed fully fenced raises concerns for wild life impacts not in accordance with vision statement.	Possibility for protected habitat rejected due to high threat of fire and animals being trapped by the fences.
Nature Conservation Vs Forest Production	Robins habitat near Cookes hut	Scarlet robin may be present, low volumes selected harvesting for fence and posts for property only, minimum impact on middle story, best practices apply, no use of habitat tress.

Issue Category	Issue	Planning Solution
Outdoor Education	<p>Edmund Park is the outdoor education centre for St Edmunds College, Ipswich, and caters for Primary to Secondary to Corporate Groups across all areas, not just St Edmunds. We are situated east of Glen Rock at Thornton, on the western slopes of Mt Beau Brummel. As an outdoor education provider, we are very keen to develop professionally guided expeditions from the Glen Rock area, through Laidley Gap and back to us here at Edmund Park.</p> <p>We are currently the only accredited centre of this type in Queensland, and through our use of minimal impact procedures whilst camping and during expeditions, we feel that our contribution to the use of the area would be one that would offer visitors, students etc, an opportunity to experience the region without causing environmental concerns. We may be able to attend the meeting in Gatton on Thursday night, 31/8/200, but a more detailed meeting between ourselves and yourselves would be of great advantage.</p>	<p>One-day excursions and over night camping option look into requirements for other accommodation. No lab set - ups etc, small group outdoor educational activities recommended.</p> <p>There are additional specific issues for each area designated for Out door education, please refer to the notes below relating to Out door Education</p> <p>PUID 51-Use of campground for medium size groups, any development of infrastructure e.g. shelter shed to be at cost of Out door Education supplier. Access to site via, horse, mountain bike or walking only.</p>
Outdoor Education	Area for outdoor education monitoring program	<p>Use of campground for medium size groups, any development of infrastructure e.g. shelter shed to be at cost of Out door Education supplier. Access to site via, horse, mountain bike or walking only.</p>
Outdoor recreation	A major means of facilitating public use and enjoyment of Glen Rock and appreciation of its values	A wide variety of outdoor recreation opportunities will be provided for at Glen Rock
Outdoor recreation	<p>Commend work/planning done to date. Resident Ranger appears dedicated to the park. Existing camping area appeals as highly suitable for tenting families with young children. Raised 10' x 10' tent mounds are probably a bit small for 15' x 9.5' tents and annexes. Probably better to go bigger for them all to allow more flexibility. Please note large number of older people would benefit from camping sites that allow vehicle/trailer/camping trailer access close to sites for lighting/storage/fridges etc. Appeals as a park with great potential. Hope you can get the necessary funding.</p>	An area has been proposed for camper trailers and having drive-on access to camp sites and huts.

Issue Category	Issue	Planning Solution
Outdoor recreation	<p>Current facilities are excellent for what they are designed to do. However, some suggestions for future developments of the camping area are:</p> <p>(1) there needs to be some spaces suitable for caravans or camping trailers, and areas where tents can be located close to vehicles - many people operate lighting and kitchen facilities from their vehicles. The current placement of parking spots in relation to tent sites does not allow for this</p> <p>(2) some tent sites suitable for larger tents would be an advantage</p>	<p>An area has been proposed for camper trailers and having drive-on access to camp sites and huts.</p>
Outdoor recreation	<p>The Gatton lapidary club would like to access to the area for surface fossicking. The area appears to have surface specimens of interest to lapidarists and associated clubs</p>	<p>To allow surface fossicking in PUIDs 6, 7, 8 & 9 along the lines of established practices, that the fossicking licences are guided by. No picks or shovels allowed removing material. Parking may be permitted off the 4WD road in this area. No surface fossicking will be allowed on banks of creeks.</p>
Outdoor recreation	<p>My interest is bush walking, as a member of a club and also private.</p> <p>Will the whole area (property) be open to bush walking?</p> <p>When will it open?</p> <p>Is there any access restrictions, and if so where/when?</p> <p>What is procedure to obtain entry (site manager, BFP, other)?</p> <p>Are permit and/or booking required?</p>	<p>Refer to management plan and maps for details on bush walking at Glen Rock. Permits need to be obtained for camping, horse riding and motorized activities in the Cookes Hut and Cookes tableland area.</p> <p>Permits for camping can be obtained from Brisbane Forest Park (BFP). As other activities are made available permits will be made available via BFP</p>
Outdoor recreation	<p>Wanting to give public comment on development plan for Glenrock as listed in "Gatton Star."</p> <p>"No trail bikes, develop trail riding facilities, mark trails and watering points and simple overnight facilities with yards for horses.</p>	<p>All trail bikes must be registered and can be used to access day use areas only. Refer to management plan and maps for details on horse riding at Glen Rock.</p>
Outdoor Recreation	<p>4WD and trail bike riding to stay where activity is now established at Black Duck 4WD.</p>	<p>Only passive four wheel driving and Trail Bike riding will be permitted under codes of practice and permitted conditions. Active Four Wheel driving and Trail bike riding are provided for in the local area by Black Duck Creek Four Wheel Drive Park.</p>
Public Safety	<p>Visitor management information relating to flooding, fires.</p>	<p>Visitor guidelines on safety will be produced and made available with all permits and placed on signs and at the visitor information centre.</p>
Quarrying	<p>Damage to the environment and water quality</p>	<p>Quarrying will not be considered at Glen Rock as there are many areas already available for this use.</p>
Recreation	<p>Protect and manage recreation classes 2 and 3 in the area above Glen Rock bordering the National Park</p>	<p>Active management to restrict large groups and to allow setting appropriate camping walking.</p>

Issue Category	Issue	Planning Solution
Recreation	Managing Natural Vege protecting falcon habitat	Abseiling and use of ropes at Point Pure and right hand branch constrained no gardening to protect orchids
Recreation	Camping in remote areas	Permit and booking system for all camping.
Recreation (access)	Mt Machar to Mt Hennessy track runs through private property	Access to be negotiated. DNR Operations manager is currently looking into this, no resolution yet.
Recreation (vehicle)	Management of Black Duck Creek entrance	Dealt with by regular patrols, Steve to talk to neighbors regarding increase in traffic along Black Duck creek road.
Recreation (vehicle)	Noise levels, road maintenance, driver safety.	Off road, vehicles will only be permitted on specified tracks. They must be registered and will require a permit to travel to Cooke's Tableland. Permit to traverse for off road vehicles will specify dba levels for 4WD & bikes, codes of behavior and speed limits. Level 1 4WD driver training may be required for some parts of the property. All registered vehicles will be able to continue to have access to the Casuarina Day Use area. A 4WD track will be added to PUIDS 6, 7, 8 & 9. Due to the black soils some tracks may be closed due to weather and there will be no 4WD access past Casuarina day use area due to black soils and tracks have been provided for elsewhere in the property. No off track use will be permitted as Black Duck Creek 4WD Park provides for this type of activity.
Recreation 4WD & Camping	PUID 73-76. Dangerous track for 4WD may be OK for horses and walking.	Use for management vehicles only. Walking, bikes and horses permitted.
Recreation camping	PUID 73-76 Fire and camping near water, access by walkers	Limited access for wilderness camping no open fires permitted .
Recreation vs Grazing	Possible contamination due to old and present dips	No camping investigated.
Roadway	Roads are not suitable for all weather conditions	Permits will be required to access all roads past the Casuarina Day Use Area. Map to be produced to show set tracks and condition of tracks. Roads will be subject to closure due to weather conditions.
Scenic qualities and landscape amenity	Scenic qualities and landscape amenity are worthy reasons for the establishment of Glen Rock Regional Park,. Appreciation of this factor contributes to the preservation of other less obvious values.	Scenic Qualities will be considered in the design, construction and location of all infrastructures.
Scenic Quality	Tank storage	Site the tank with due regard to scenic values

Issue Category	Issue	Planning Solution
Trail bikes	Noise and behavior vs restricting their access and not other users	All trail bikes must be registered and can be used to access day use areas only. Some consideration was given for controlled access to other parts of the property by members of Club or organised tours to ensure bikes and riders comply with conditions of use, noise levels and codes of behavior. Or permitted individuals and guided tours. These were all rejected for a number of reasons including concerns of neighbors regarding noise levels.
Visual Amenity	Impact of current campsites and day use areas on visual amenity is high. From Mt Machar see camp area.	Temporary structure for camping. Campground is in context with the surrounding area.
Visual Amenity vs forest production	Shape of farm forestry plots should not be square.	PUID 20 & 8 will be used for a forest plot and there will be staged at the edges to give a nature look of a forest.
Walking track	Class 3-4 area, should not have a formed track through the class 3 areas	The southern end of the half loop can be formed and the cliff edge through 60, 59. The other half through 68 may have steps but mainly a non-formed track. Roads etc become the formed part of the track. Have guide posts etc through 68.
Walking vs Water Quality	Impacts on water quality	All wastes must be kept away from water, fixed points of entry, monitor stream banks, campsites, toilets located away from creek.
Water Quality	Water Quality is not currently monitored	All future infrastructure developments are to be formed and drained to meet water quality issues. Monitoring stations will be put in along the creek.
Water Quality vs Ecotourism	Protecting aquatic habitat and water quality	Off creek watering points for cattle grazing to protect habitat.