

Agricultural Land Commission Staff Report

DATE: August 18, 2009

TO: Vice Chair and Commissioners - North Panel

FROM: Simone Rivers

RE: Application # 46016

PROPOSAL: To use 8.8 ha of the 62 ha subject property for quarry related activities.

PROPOSAL INFORMATION

Background: Legacy Application # W-39032

Received Date: May 25, 2009

Applicant: Rivers Sand and Gravel Inc

Agent: James Little

Local Government: Peace River Regional District

DESCRIPTION OF LAND

PID: 014-554-607

Legal Description: The North West 1/4 of Section 29, Township 82, Range 17, West of the

6th Meridian, Peace River District, EXCEPT Plan 15896

Civic Address: East of Taylor

Area: 63 ha ALR Area: 63 ha

Purchase Date: February 1, 2006

Owner: Rivers Sand and Gravel Inc

Total Land Area: 63 ha
Total ALR Area: 63 ha
Current Land Use: Agriculture

PROPOSAL DETAILS

Non Farm Use

Area Agricultural Agricultural

Capability Capability Source

8.8 Prime Dominant CLI

Surrounding Land Uses:

Official Community Plan

Bylaw Name: Bylaw No. 820 (1993)

Designation: Rural Resource - Agricultural

OCP Compliance: Yes

Zoning

Zoning Bylaw Name: Zoning Bylaw no. 1343 (2001) **Zoning Designation:** A-2 (Large Agricultural Holdings)

Minimum Lot Size: 63.0 ha Zoning Compliance: Yes

PREVIOUS APPLICATIONS

Application #: 43536

Applicant: Rivers Sand and Gravel Inc

Proposal: To store 120, 000 cubic metres of topsoil from a gravel pit on the adjacent property

(Non-ALR to the south) on ALR land.

Decisions: Resolution

Number Decision Date

June 27, 2007 Allowed to keep topsoil on property subject to the

submission of a bond and seeding of topsoil. Must remove other non-topsoil related aggregate from ALR.

Note: Legacy Application # W-37022

Application #: 31282

Applicant: Taylor Sand & Gravel

Proposal: To extract gravel from portions of the 128 ha property. Extraction would occur south of

the private farm access road and north of the steep bluffs of the Peace River.

Decision Description

Approximately one-half of the proposed extraction area is within the ALR

Decisions:

Resolution

Number Decision Date Decision Description

2678 December 10, 1982 Refused on the grounds that extraction would

significantly reduce the agricultural capability of the

area.

Note: Legacy Application # W-14892

Application #: 2966

Applicant: Kenneth & Lori Moore

Proposal: To extract gravel from a small portion of the 64.8 ha parcel. The majority of the

proposed extraction area is outside the ALR.

Decisions:

Resolution

NumberDecision DateDecision Description489March 3, 1995Allow with conditions

Note: Legacy Application # 29629

Committee Recommendations

Type Recommendation Description

Board/Council Approve Peace River Regional District Board: The Regional

Board forwarded the application with a recommendation of support on the basis that it conforms with the Official Community Plan and

Zoning.

STAFF COMMENTS

Gravel reserves are rare in the Peace River Regional District. The existing quarry is located outside of the ALR on adjacent lands to the south and has been in operation for many years.

The applicant previously applied for permission to store topsoil in the ALR (application # W-37022). The Commission approved this request subject to the reseeding of the topsoil pile, submission of a \$20,000 bond and removal of all other aggregate piles from the area approved for topsoil storage. These conditions were met in a timely manner.

The lands to the north of the subject property are under cultivation and rated as some of the best quality soils in the Peace River Regional District. However, only about 2 ha of the 8.8 ha area under application is not under cultivation. The agent argues that these lands have reduced capability because of the gravel deposits. The northern boundary of the application area is the existing road into the gravel pit.

The agent for the applicant states that the applicant plans to use water from their settling pond to irrigate a large portion of the hay field lying north of the existing access road. The agent believes that the increased production from this field will more than compensate for any potential loss of agricultural land during the gravel removal process.

ATTACHMENTS

END OF REPORT

39032 proposal sketch.pdf 39032 proposal information.pdf 39032_ContextMap20k.pdf 39032_AirphotoMap.pdf 37022min.pdf

Signature	Date	