

Environment Act Licence

Manitoba
Environment



Licence No. 2115

Issue Date September 13, 1995

In accordance with the Manitoba Environment Act (C.C.S.M. c. E125)

THIS LICENCE IS ISSUED TO:

THE LOCAL GOVERNMENT DISTRICT OF FISHER; the "Licencee"

for the construction, maintenance and operation of the Development involving the construction of 650 meters of new road and crossing of the East Branch of the Fisher River on the Marble Ridge Road located north of Section 22-25-1W in the Local Government District of Fisher subject to the following specifications, terms and conditions:

SPECIFICATIONS, LIMITS, TERMS AND CONDITIONS

1. The Licencee shall construct the Development in accordance with the Environment Act Proposal filed on July 17, 1995.
2. The Licencee shall, prior to construction startup, instruct the project construction supervisor to arrange a pre-construction meeting with the Manitoba Department of Natural Resources Central Region Office in order to ensure compliance with the specifications, limits, terms and conditions of this Licence during the full term of construction of the Development.
3. The Licencee shall, prior to construction, consult and reach an agreement with the Manitoba Department of Natural Resources Wildlife Branch regarding habitat enhancement opportunities on undeveloped land within the Development.
4. The Licencee shall, prior to construction, locate borrow areas a minimum distance of 100 meters from any active stream channel.
5. The Licencee shall, from April 15 to June 30 of each year during construction, cease all construction activities that may impact upon the stream channel and banks of the East Branch of the Fisher River which may affect fish mobility and fish habitat.
6. The Licencee shall, during construction of the crossing of the East Branch of the Fisher River, adhere to the Manitoba Department of Natural Resources' guidelines titled *Recommended Fish Protection Procedures for Stream Crossings in Manitoba*.
7. The Licencee shall, during construction of the Development, use sediment control traps. The traps shall be cleaned of silt and debris following construction.

